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Some good  
Some mediocre  
and much rotten  
for the Lord's sake  
Don't write unless  
you have something  
to say & can say it.

Good →

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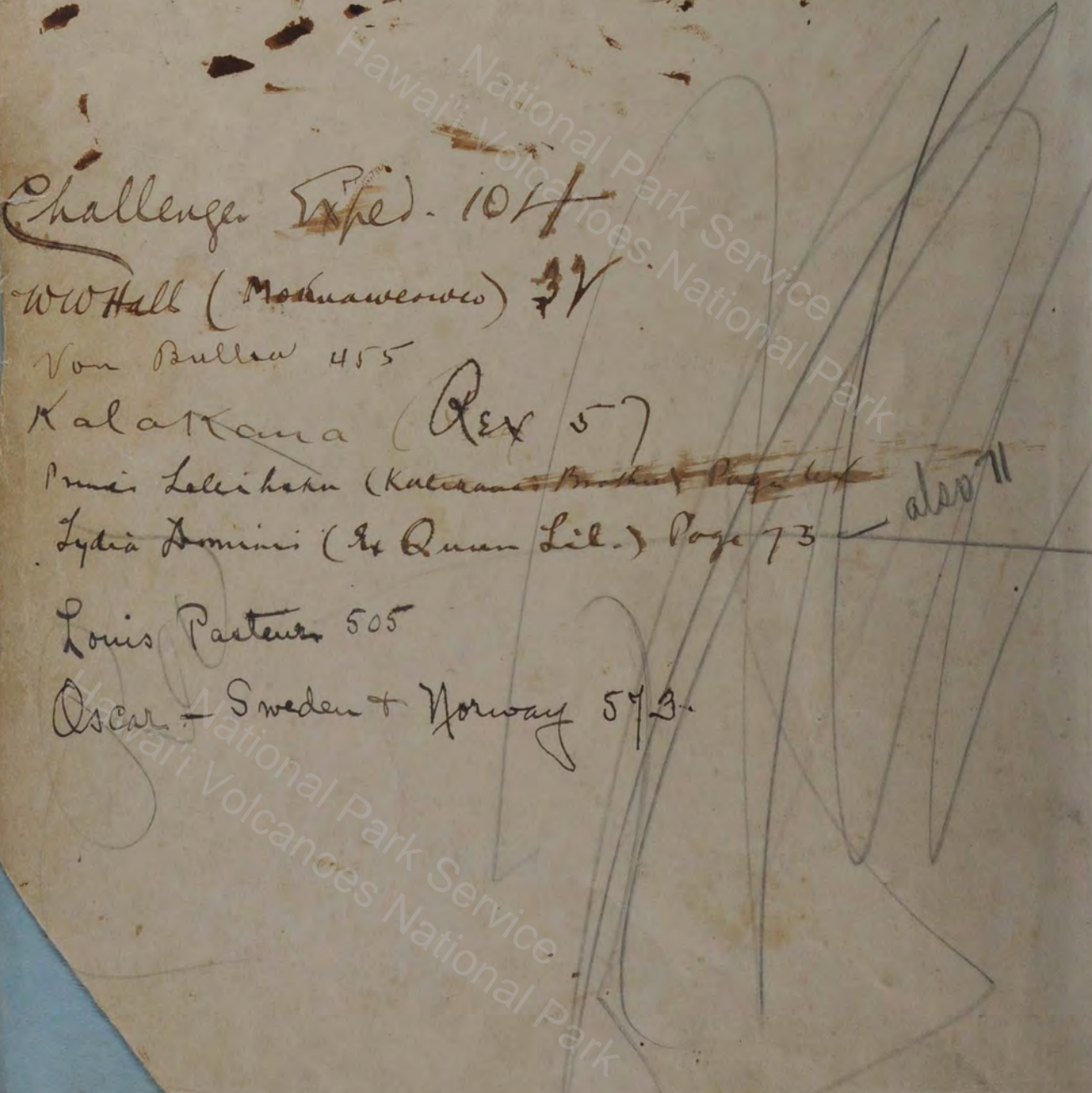
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January 7/1843

I. Kamei

Between 11 & 12 last night Mokuawio started  
action again. The wind has been from the  
Southward, and the whole day a dense  
body of smoke has been passing over  
Kilauea and across Puna, off to sea.  
Evidently a much greater portion of the Crater  
is in action than in the eruption of Aug. last.  
Had a heavy thunder shower about dusk,  
with hail. Had this evening there is con-  
siderable lightning. Weather hazy and  
top of the mountain seldom visible.  
Kilauea quite active, but no lava  
flowing.

G. J.  
Saturday morn. Jan. 1

Arrived at 2.30 a.m. from Hilo, en route for  
Kau. An extensive eruption of Mauna Loa was  
said to have been seen yesterday from Hilo,  
the flow being in the direction of Kailei.  
On my ride up I could see no light in  
that direction although the night was  
clear. Kilauea is rolling forth great  
waves of smoke and steam - no fire to  
see this morn.

Thursday Jan. 2

Arrived this P.M. returning to Hilo. Had  
further account of the eruption of 1/7.  
Had a good view of this crater this morn.  
The lakes have all joined - no fire seen.  
Under the guidance of my worthy host I  
visited the sulphur banks for the first  
time although passing frequently. I had  
presumed that in specimen cases I had  
seen the best of Pele's productions but to-  
day was shown, sublimed fresh from Nature's  
vast retreats the most beautiful crystals  
of sulphur and alum (?). They surpass all  
specimens that can be carried away.  
They fall in powder at the touch and  
like many of Nature's choicest ex-  
hibitions must be seen in situ.

A. J. M.

2  
1873  
Jan.

Friday Jan 31<sup>st</sup> 1873

Isabella Lucy Bird, daughter of the late  
Rev Edward Bird Rector of Weston Rectory Don  
thorpe and Canon of Chester Cathedral. sh.!!!  
Edinburgh. Last from Auckland, New Zealand.  
Arrived yesterday from Hilo after a ride of 11 1/2 hours.  
Visited the crater of Kilauea this morning and am  
delighted beyond measure with the spectacle. There  
was considerable activity 11 mountains of fire and  
masses of fire perpetually breaking into fiery spray  
Much pleased with the Calumet of the Volcano House

31<sup>st</sup> Anna C. Park Bennington Vermont, U.S.A.

Celebrated King Lunalilo's 38<sup>th</sup> birth  
day, by a visit, in company with the above  
named lady, by a visit to Kilauea's won-  
drous workshop. The day was very unfa-  
vorable, with fog & rain, but we saw what  
we went to see, & returned - satisfied.

Hence, I advise all to do likewise remem-  
bering that "Heaven helps those who help  
themselves," & an unatoward beginning  
often makes a glorious ending.

I'm so charmed by everything in this  
vicinity that I want to stay a month, &  
go into the crater three times a week!

I wish that every body may enjoy their visit  
here as well as I do mine!

Feb 2<sup>nd</sup> 1873

Chas. A. Town 2<sup>nd</sup> Asst Eng<sup>r</sup> U.S.S. Benicia

M. J. [Signature]

U.S.S. Benicia

D. H. Everett

U.S.S. Benicia

Walton Goodwin Lieut. U.S.A. U.S.S. Benicia

Hawaiian National Park Service  
Volcanoes National Park

Volcano House 1913  
Feb 24th 1873

Inquiring from what everyone has written, it seems necessary to commence by saying we arrived here.

This arrival was mainly due to Joe Puni, our guide, and a very good guide he is; he is rather apt to be facetious but is not irrepressible. We would advise any one having him as guide to make him go to the crater, as he is an excellent hand carrying specimens of lava &c, and as he is a pretty heavy man, he makes an excellent leader over doubtful places. (This is a puff for Joe.)

Found old Pili rather active during the day, & this evening the old girl is illuminating grandly, but she is not doing her best & as the natives tell us on undoubted authority, will not do it again until their present King dies & another is elected; Joe is a good Christian, but he believes in that feat of Mias Pile implicitly, giving the reason that it always has been so, even at the recent election of Lunalilo and strange to say argument cannot convince him against what he has seen.

The view of the crater & the two lakes is really grand but if one goes a short distance westerly from where the crater is first seen, the sight is something terrible.

Here are two mounds and a slight declivity, and each place is a hole in the crust which enables one to look below, and notice at the same time how it is the arch over the red-hot cañon into which he is looking.

Found the lava hot near the crater, that it set one walking sticks on fire & and we even lit our cigars without much difficulty.

In accordance with the authorities quoted above, we close by saying that we start for Hilo to-morrow morning at 5:30

Boalgelele  
Boalgelele  
W. C. Carter, Lieut. U.S.A., U.S.G. Bureau  
and  
Mr. Singe, Master U.S.N.  
H. G. Ellsworth, Lieut. U.S.M.C.

& I empty bottles

Mr. Joseph Puni, Guide to party

Hawaii National Park  
National Park  
Volcanoes National Park

Volcano House - March 1<sup>st</sup> 1873.

Geo. Furlong  
Martin White  
Samuel [unclear]  
J R Spence

San Francisco  
Virginia City, Nevada.  
Winnemucca  
Washington

Volcano House. March 1<sup>st</sup> 1873.

My H. Williams. 8 years old.  
Today I went into the crater with my Father Mother and Brother. It was very active, and I looked into the holes of the cones, and it seemed like looking into the centre of the earth. It was all fire. I got a great many different kinds of lava, it was very hard climbing.

March 1<sup>st</sup> 1873.

Charles Nordhoff }  
Lida L. Nordhoff } arr. 10 minutes before  
Amy Nordhoff } seven P.M., from  
Laurence Nordhoff } Hilo 10 minutes before  
Eight am. Had a charming  
ride, fine weather  
most of the way, & no abrasion  
of vehicle.

*[Handwritten signatures]*

Hawai'i National Park Service  
National Park

Hawaii National Park  
March 2<sup>nd</sup>, 1893.

to A. Williams.  
E. W. Williams } Arrived here at 6.45  
Henry W. Williams } 7.30 P. M. + half hours  
← William Williams } from Hilo -  
Ilium.

Returned in  
February, 1922.

Saturday, March 1<sup>st</sup>. a fine clear day  
made the descent into the Crater. The  
fire in South Lake was very active,  
bursting up at intervals in jets + large  
swelling fountains. The Lake is at  
present divided into two about equal parts  
by a wall of Lava. At times the whole  
surface was molten; again it would  
cool and present a gray, satiny appear-  
ance, as the action increases in the  
center. This crust breaks in great cakes  
which are absorbed in the molten mass.  
The most interesting feature that we  
observed was the Cone south of the Lake,  
looking through an opening at its  
base. Here was great boulders that  
seem melting with founts, sta-  
lactites six + eight feet long hang from  
the roof, + at a depth that seems at  
least ten hundred feet, the molten lava  
boils + seethes. There are three openings  
at little distance apart which give  
these views into the interior fire, + to  
us they seemed the most wonderful + fas-  
-inating of all the sights within the  
Crater.

Thirteen years ago I visited the  
Crater + I now find very great changes  
have taken place since that visit -  
The floor of the Crater has undergone  
much depression in the center - large  
overflows have taken place from the  
South Lake - making a large mass  
of lava some ascent to the edge of the  
Lake.

At 2.15 P.M. Mr. Northrop + the writer left  
the volcano house for South Lake, reaching it in  
fifty minutes; remained at the Lake forty min-  
-utes + returned in six or seven minutes, making  
a total of two hours + thirty seven minutes for  
the trip. The fire in the Lake was very active  
but we could not approach one of the Cones because  
of the dense sulphurous smoke, the fumes

of which was overpowering - C. A. W.  
 (Charles Augustus Williams, of New London, Conn.)

Monday, March 3<sup>d</sup>, 1873.

In visiting the two lakes this day, we noticed

two things: 1<sup>st</sup> that the wind, when strong, as it was during part of the morning, sensibly affects the rapidity with which the lava is driven from one side of the lake to the other. 2<sup>d</sup>. That when the lake has been quiet for some minutes, & entirely covered over with the grey scum, or solidified lava, there being then no exit for the gases, there comes first a violent ebullition, over the surface, with a somewhat vehement burst of the molten lava, & this is accompanied by a strong draft of very hot wind, from behind the observers, & towards the lake - or with the wind so hot that several times it was almost unendurable. This hot wind proceeded from the numerous cracks in the lava bed, & made the lava sometimes too hot for our feet, so that we had to shift about from one pool to the other. This would seem to show that at such times the gases, failing to escape from the lake's surface, were driven back beneath the expanse of cold lava, & found their way out by the numerous cracks.

Madame Pele was very kind to us. We had a magnificent show; the farther lake actually roared, & was the finest. But one needs to look out for a sudden change of wind there.

Charles F. Woodhull

9

Volcano House March 3<sup>rd</sup> 1873

Arrived at 5:35.  
John M. Cona J. M. from Heilo

Samuel Aives Master M. S.  
Hannah E. Smithies. Honolulu M. D. J.  
Miss Hopekag  
James B. Hollister - New York.  
Likelike M. Cleghorn. Honolulu.

Volcano House March 6<sup>th</sup> 1873

D Howard Hitchcock's

We arrived at quarter past three. It was raining a very fine rain when we arrived here. It was quite active last night.

M. C. Shipman  
Cora Hitchcock. We girls carry the light.

Hilo Hawaii

S. J. Lyman - March 8<sup>th</sup> 1873.

R. Lyman March 8<sup>th</sup> 1873.

March 9<sup>th</sup> 1873. Theodore A. Lord. San Francisco, Cal.

M. C. Shipman

Hilo  
Hawaii

Cora E. Hitchcock



Saturday March 15<sup>th</sup> 73.

My visit to the volcanic Kilaua has been a very pleasant & satisfactory one. Rendered particularly so by the courteous treatment of "mine" host.

John C. Ledyard  
Northampton Mass. U.S.A.

March 15<sup>th</sup> Charles Meyer.  
1873. ~~1873.~~ ~~1873.~~  
Christchurch New Zealand.

" " Richard Oliver M.D. Honolulu.

March 18<sup>th</sup> 1873 James Taylor Heloise

J.N. Gilman and above gentleman visited the Crater this afternoon. The Crater has sunk some 90 ft from its first level, on my visit Feb'y 4<sup>th</sup> 1873. the bank on the east side, where the lava surged against, has caved in, and also the bank on the west side. on the north side of the lake, is a fountain of liquid lava bubbling up & pouring into the large lake below like stream of water. The Crater or south lake is divided by a partition which forms two lakes the fire of the first lake you come too plays more in the centre of the lake and works easterly and burst out again & the lake from the other as you stand on the north side is quiet. the fire is right under the bank and throwing out fire at intervals from under the bank

R. Lyman

March 22<sup>nd</sup> 1873.

March 22<sup>nd</sup> 1873 Visited the Crater today for the first time and was greatly impressed by its grandeur. the south lake was very active the jets of lava reaching to within about fifty feet of the top of the bank.  
Godfrey Brown

March 28th 1843

Arrived at Colmans house 10 40  
a.m.

Miss Cecilia Esen San Francisco  
aged 24 years

Mrs Rhoda Squibb Napa Cal  
J. W. Campbell wife  
San Francisco

George H. Williams San Francisco  
Josephus Niangua

We left Kilauea 27th at 8 a.m.  
arrived at half way house  
1 1/2 p.m. Took dinner at  
4 and returned to the village  
at 7 1/4 p.m. A discomfiting  
attack of cholera and a slight  
fever called Campbell  
and Lucy at 3 1/4. Took breakfast  
at 5 left from 11 am at 5 40

Visited the Crater March 29th. Strong wind blowing  
from the north. Light showers and mist.  
The crater was active. Had risen some  
60. ft since 18th inst.

Try vain to have a view at the  
Crater we saddled the horses about  
5 1/2 p.m. and took our position  
at Maekahana and remained  
there till 7 1/2 p.m. This view be-  
cause of haze and fog was  
much to the pleasure of tourists.  
Sunday It has rained probably  
all day but here at 5 1/2 in  
the morning

Aug 18 1873  
Annie R. Bidwell Chico, Cal.  
Aster of Geo. R. Kennedy.

Geo. R. Kennedy - Chico Cal } Left Hilo Mch 28<sup>th</sup> 8. a.m.  
 Cora W. Kennedy " " } arriving at "Volcano House" 8.  
 Guy R. Kennedy Age 16 mos. } P.M. Visited Crater "Kilauea"  
 } Mch 29<sup>th</sup> - Anticipations more  
 } than realized

Aug 19<sup>th</sup> 19 12  
Eva Kennedy wife of

Nathan. C. Willson of Hailuku, Maui  
 arrived in company with  
 the above from Hilo -  
 Mar. 28<sup>th</sup> 1873

Volcano House April 1<sup>st</sup> 1873.

Haalele makou ia Hilo i ka hora 12  
 awakea o ka la 28 o March - a me ma  
 Waiuli Oloa, a ma ka hora 10 paha A.M.  
 haalele aku makou i na kamaaina via  
 wahi me ke aloha nui ia lakou, no ko la  
 kou hookipa maikai ana ia makou  
 O pei mai makou ma ke alanui me  
 ka hookipa i kekahi manawa i na  
 paha na kili-humu o ka uka i Oloa -  
 O luki mai makou ma ka Hale Hooki-  
 pa nei i ka hora 3 p.m. Wa hookipa  
 maikai ia makou e Mrs John Nela -  
 Wa ike iki aku makou i ka a mai o ka  
 ahi a ka wahine o ka lua, aole noe ike  
 loa ia iku no ka paa i ka ua - noe me ka  
 makou o ka - lua. O ma ka pe ana ike  
 na ike pono loa ia iku ka a ana mai o  
 ke ahi a ka "Kelli" wahine o Kalua, a me  
 makou ma keia po, me ka hookipa no i na  
 hana a ka wahine "Kaulana" o Kilauea  
 Aperil 2 hora 6 A.M. hookipa makou  
 e Hilo aku e waiuli i ka hana a ka wa-  
 hine o Kalua - a ike makou a hoi mai  
 a luki makou ma luna nei i ka hora  
 12 awakea - E hele aku ana makou  
 ma Han i ka makaihan, a ma kua  
 a luki aku i ka Kome -  
 Ke waiuli nei makou i ke aloha nui  
 i na kamaaina o ma ma nona keia  
 Hale Hookipa - a ke waiuli nei nei  
 makou i ke aloha nui ia kama-  
 kamaaina mai Oloa mai

Peter Kaaekuaahini no Hamakua Hawaii  
 Mrs J. N. Kaaekuaahini " "  
 Mr Kanahu x " "  
 Mrs Kalili " x " "  
 Miss Miliama x " "  
 " Ema x " "  
 " Kawehi " "  
 Mr J. H. Kahaiakupana x " "  
 " S. M. Kahi no Olan a noko i " "

J. J. Lyman - April 3<sup>rd</sup> 1873.

Mr Lulsang & wife April 10<sup>th</sup> 1873  
 Miss Emmaly Kenway " "

Apr 13<sup>rd</sup> 1873

B B Macy and wife Arrived at the Volcano  
 House in 7 hours and thirty five minutes from  
 Hilo on the 14<sup>th</sup> went down to the crater  
 and found it very active

April 24<sup>th</sup> 1873.

Arrived here from Keaaua at 15<sup>th</sup> m.  
 to 4 P.M. The not very active - it  
 rained some yesterday afternoon.  
 Slept here last night, and will be  
 to day for Hilo.  
 W. P. Rapsole.

May 3. 1873

Arrived here 6 p.m. Yesterday from  
 Hilo, saw the crabs this morning  
 rather active, rained a little last night.  
 W. P. Rapsole, H. Montgomery  
 W. B. Waiha  
 W. P. Ahupuaheke Wai pa  
 Waima Hawaii

May 5<sup>th</sup> 1873

Groves	Hapuku	} Hawaii
L. E. Swain	Waiohinu	

May 6<sup>th</sup> 1873

L. Shi	Waiohinu	} Hawaii
C. S. Shi	"	
H. B. Naau	"	
J. B. Piko	"	
Kaiwi	"	
Kapo	"	

May 18<sup>th</sup>

L. E. Swain from Heilo to Kaehine

May 15<sup>th</sup> 1873

Arrived from Heilo, on the way to Kapapala

E. W. Jordan Honolulu (2nd visit)  
 W. A. Reed Heilo  
 Frank Thompson

May 20<sup>th</sup> 1873

Arrived from Kapapala

E. W. Jordan  
 Frank Thompson

descended into the crater, it is quite active, and much changed since my last visit, Dec. 72. This is my fourth visit to the fires of Kilanea within four and a half years, and I am more interested in the volcano now, than when I first saw it.

Frank Thompson

May 22<sup>nd</sup>

C. E. Richardson  
 M. S. Lyman

Rev. A. J. White & Mrs. S. L. White  
 Arrived May 22<sup>nd</sup> 1873. from San Leandro  
 California. Mrs White remained at the  
 Volcano House until May 29<sup>th</sup> while I visited  
 Mauna Loa via Mr Reed's ranch. Reached  
 the crater at noon on the 27<sup>th</sup>. A jet of  
 lava was playing in the south west pit  
 generally about 150 feet in height, some  
 times it rose to 300 feet or more. The  
 great lake was not agitated but showed  
 a great deal of fire at night. We were  
 not able to approach nearer than the  
 summit of the crater. The way down onto  
 the 2<sup>nd</sup> bench being torn away probably by a  
 recent earthquake. The lava is about 800  
 feet below the bluff of the crater. We slept  
 on the bluff. Ice was made in our country.  
 The winds were strong & cold. Snow lay in  
 small quantities in places & we had a  
 supply of water from the openings & crevices  
 abundant everywhere. A slight earthquake  
 was experienced about 6 o'clock P. M. at Mr  
 Reed's Ranch. May 28<sup>th</sup>. On return arrived at  
 Volcano House May 29<sup>th</sup> at 8 & a half o'clock A. M.  
 The ascent of Mauna Loa is exceedingly dif-  
 ficult. & visitors attempting it should have  
 good mules & an abundant supply of  
 strong warm clothing.

J. L. Simson

May 29<sup>th</sup> H. L. Lyman

1890 Kromler st<sup>th</sup> O J Holt Volcano

National Park Service  
 Hawai'i Volcanoes National Park

June 8<sup>th</sup> 1873. Arrived with Miss Bird at 3<sup>rd</sup> inst at 6.30 P.M. from Hilo. Weather fine. Visited the Lake on the 4<sup>th</sup>. It remains very much as described by late visitors? the surface of the molten lake, (now divided by a wall into two) appearing to be 50 or 60 feet below the edge. The surface gets covered with what Mr. Williams (page 7) calls a "grey sating" scum or tough flexible crust, which always appeared to be drawn towards the N.E. horn and there to be drawn down or under. The most violent jetting of "vermillion blood" colored lava occurring apparently where the crust or scum went down. The jetting places, appear to me like whirlpools, which draw down air with the descending currents of molten lava - and if so its escape in a highly heated and therefore expanded state (as a highly elastic gas) would throw up the molten lava again in jets clots & daks. Would not the hot lava from below always tend to rise while the surface or cooled off portion would tend to sink? More smoke (or dense white fumes) were seen at the daks this time than either I or Miss Bird had seen on previous visits. I am inclined to agree with Mr. German and others who state that when the molten lava is deep down there is more smoke than when it is near the surface. There is often a great quantity of molten lava and little or no smoke. This is a point of some interest and might if confirmed by continued observations, give some clue to the cause of the smoke. The level of the molten lava in the lake is some two to three hundred feet above the general level of the depression (a mile or so long) over which you walk to the lake. It is contained by walls formed by its own rising and outpourings. Is not Mauna Loa 10,000 feet above us, and now active - a repetition on a grand scale of the phenomena of South Lake as it exists at present? We leave today with the hope of reaching this crater tomorrow night. This mountain during the late clear nights has shown its huge outline distinctly, and the glare of the molten lava from the crater looks as Miss Bird remarked "a very lonely light".

W. J. Green

P. S. Amongst the phenomena at this crater, there is perhaps nothing more remarkable and unique than to find an excellent & comfortable road side inn on its brink, with a thoroughly hospitable and attentive landlord. For real substantial comfort as San Francisco or New York Hotel is superior to the "Wilson House".

May 14<sup>th</sup> 1913  
Frank J. Bulbil Scranton Pa.  
1712 Brick ave.  
Co. C. 2nd Inf. Infantry Fort. Shafter  
H. J.

National Park Service  
Hawai'i Volcanoes National Park

National Park Service  
Hawai'i Volcanoes National Park



M. H. Reed June 18<sup>th</sup> 1873  
Mrs J. Reed "  
Clara Shipman "

H. S. Lyman - June 20<sup>th</sup> 1873 on the way to Kaneohe  
Ellen S. Lyman " " " " " "

Parti de Pilo le 27 Juin 1873 à 9<sup>h</sup> 42 en  
matin par un pluie battante, obligé de faire  
route à travers des chemins défoncés, j'arrivai enfin  
après deux heures de marche, le témoin de  
fatigue au Volcano's house où j'ai trouvé  
une indicible satisfaction à m'asseoir devant  
un feu pétillant qui m'a rappelé les  
douces soirées d'hiver de mon beau pays.  
Après un curieux coup d'oeil jeté  
sur le cratère qui se trouve à 3 milles  
de là, je me jetai aussitôt sur mon lit  
où bientôt je fus envahi par un sommeil  
de plomb. Je pense n'avoir jamais si  
bien dormi.

Le lendemain, je me rendis au temple  
de la Déesse Pele qui, par la confession  
m'a fait le plus gracieux accueil. Je lui  
remercie personnellement des dures  
infernales et des pas plus ou moins  
macabres qu'elle a exécutés et fait  
exécuter en ma présence et je puis  
l'assurer que, de ma vie, je n'ai  
assisté à un spectacle aussi  
grandiose et aussi émouvant.

Volcano's house, 1<sup>er</sup> Juillet 1873.

Ch. Permet

Chambelier en Résidence à France

Arrivée à Volcano's House avec plaines et  
Permet, nous en partions Samedi 5 Juillet 1873 avec  
beaucoup de regrets tant nous avons trouvé une hospitalité  
larges Madame Pele nous a admirablement reçus  
sans doute est quant à moi je suis particulièrement  
satisfait d'avoir enduré le mal de mer sur un mauvais

Cateau pour venir une fois dans ma vie lui present 2 me  
des mubles commages. nous partons pour Waikiki et  
Kona dans 3 jours et nous laissons derrière nous cette  
splendide chose qu'on appelle généralement le Kilauea  
pour ne plus la revoir! Aloha nani! Pele

Holcano's house, le 1<sup>er</sup> juillet 1873

J. Le Moine  
retiré (Commissioner of the Park)

July 2<sup>nd</sup> Reached here about 4 p.m. yesterday  
from Hilo. Visited the crater this p.m.  
very little action S. W. Poque  
Honolulu Oahu

Sequence July 5<sup>th</sup> 1873

Crater active lakes full to the brim

Arrived 5 o'clock June 30<sup>th</sup> at the crater  
July 1<sup>st</sup> Left via Puna for Hilo July 3<sup>rd</sup> 1873

Thomas W. Lee.  
526. W. Washington St.  
Chicago, Ill's.

July 10<sup>th</sup> 1873.

Horace A. Harwood & Wife  
Boston. Massachusetts.

2 hours from Hilo in a Wet rain with party  
from Hilo's will visit Crater to morrow, the  
weather is too thick to see much to night  
and we are all pretty tired, we had a  
splendid dinner when we arrived which  
did us all good and also some extra  
good Strawberries. every thing is lovely so  
far.

Yours &c  
H. A. H.

Mrs. R. E. Hetchcock  
Hilo.

On Tuesday July 8<sup>th</sup> at 9 am. the  
lava with which the South Lase has  
been filled for some time past, broke  
through on the Eastern slope facing the  
Volcano House, and has been running  
towards, and into the Basin ever since.  
Last night the South Lase was very  
active, and still full. although the new  
flow of over a half mile in width still  
continued. The Crater on the Summit  
was also active. Weather very  
rainy.

Volcano House

July 12<sup>th</sup> 1873

Gregory  
Kapulu

1943

Wm. Rock & wife  
Los Angeles

Ua hiki mai au ma ka Halehōkupu  
o Kaluaopele, ma ka "Poaha July 17<sup>th</sup> 1873.  
a ua haalele ma ka Puono, July 19<sup>th</sup> "  
no "Keaiwa, Kōw, Hawaii.

W. L. Mookinau.  
64. "Merchant" St.  
Honolulu Oahu.

July  
17-19-1873

Louie B. Brickwood  
Honolulu  
H. I.

Thomas M. Lee  
Chicago. Ill.

Carrie K. Brickwood  
Honolulu  
H. I.

Sarah Kaina  
Hilo  
H. I.

July 17-19-1873. R. Lyman  
Hilo Hawaii

Young bucke spore also arrived here  
for the 21<sup>st</sup> of July at 1.30 P.M. Will  
visit the Crater ~~to morning~~ and call  
to the half-way house

Willie Cousin  
Akouo L. Akouo  
Freddy Wilhelm  
Willie and Sarah

Left Kona Wedidgy, July 23<sup>rd</sup>, afternoon on Harry Cooper's animals and arrived at the Vol-  
cano House Saturday Noon, July 26<sup>th</sup>. Visited the Crater on the 27<sup>th</sup>, found both  
lakes the cones tolerably active and saw <sup>the bank of</sup> ~~the~~ liquid lava flowing down the side of  
the South Lake towards the lower one with a velocity of <sup>from</sup> 30 to 35 miles an  
hour. Leave Monday Morning at 5, July 28<sup>th</sup> 1873 for Kohala.

W. Simpson  
Colura California  
Daniel Smith. Monterey, California  
Frank Bingham of New York City.  
(as a.a. Foddi Ridge House, Kona (this is not a puff!))

D. H. Hitchcock,  
Hilo, Hawaii,  
July 28<sup>th</sup> from Hilo -

D. H. Hitchcock  
A. E. Hitchcock  
August 8<sup>th</sup> 1873  
From Kaula  
Prof Smith's Honolulu Aug 18<sup>th</sup> 1873.  
A. J. Donnell " " " "

W. D. Donnell  
Unautaker Honolulu  
Notice Parties attempting to visit  
the Lakes without a guide, will be  
supplied with the necessary articles  
on short notice, for a decent funeral,  
and certificate granted for the Life  
Insurance Co's

- Aug 6 O. B. Adams Surgeon Str "Costa Rica"  
 Mrs O. B. Adams San Francisco Cal.  
 We left Kona Wednesday Aug 6<sup>th</sup> at 4 1/2<sup>PM</sup>  
 reached the summit of Mouna Loa at  
 9 1/2<sup>PM</sup> Aug 9<sup>th</sup> - found the volcanic action  
 in about the same state of activity as  
 described by Rev Mr White, page 16, and Mrs Bird  
 page 19. - Left the crater at 7<sup>PM</sup> Aug 10<sup>th</sup> and  
 arrived at Volcano House at 5<sup>PM</sup> same day  
 " 10  
 " 11 Kilauea. The out flow from the South lake  
 mentioned by Mr Jones, page 25. Still flows and  
 is visible through a large crack. It appears  
 to be about twenty feet wide, and flows  
 like a mountain torrent. One of the cones,  
 or Mounas, has burst off its cap and cracked  
 its side nearly down to its base giving us  
 a startling view of the inner sea of fire  
 Some parts of the cave are pitting down  
 The lava is still flowing into the lower  
 Basin. "Oh Lord how wonderful are thy works!"  
 Aug 12<sup>th</sup> We start for Hilo at 7<sup>AM</sup> this morning The  
 weather has been favorable pleasant

S. L. Austin Promised  
 Aug. 12. 1873 → Hilo

Aug 12<sup>15</sup>  
 In photo Honolulu  
 " V. H. Haley Seattle W. T.

S. L. Austin Onomea

Aug. 16, 1873

G. W. Austin

Onomea Aug. 16<sup>th</sup> 1873.

E. H. Gison.  
M. C. Shipman.

Hilo Aug 16<sup>th</sup> 1873.

Hilo Aug 16<sup>th</sup> 1873

M. A. Lachman.

Sao. Francisco Aug 10<sup>th</sup> 1873.

Sunday evening, Aug 17<sup>th</sup> 1873

We left Hilo Monday morn'g 15<sup>th</sup> inst. and arrived here in 17 1/2 hrs traveling time, good weather all the way, cheered on our arrival with a rousing mad fire, and a good hearty dinner. on Saturday morn'g, guided by our attentive host Gilman, visited the domain of Madam Pele, and with reverential awe gazed on the stupendous scene, language fails to describe what we saw, the cliffs must be seen to be understood, & one of our party (not the writer), in sitting down to rest on the lava found his seat warm, and on investigation found himself sitting on a fire creek. We found our accommodations so very comfortable, our board so good, and our host, attentive and obliging that we have stayed over to day and intend (S. L.) starting to morrow morn'g for Mr Reed's Ranch and on to Waiohine.

Prof. S. H. H. M. J. Linnell. M. A. Lachman  
Hawalehu Oahu, San Francisco  
Age 41. Age 37 age 17

x Mrs Donnell

V. C. Haley from Hilo  
August 19<sup>th</sup> 1873

J. Seaman 3<sup>rd</sup> mill.  
Hilo Aug. 22<sup>nd</sup>  
James D. Mills

Mrs. Simsen Hilo  
Mary Ann Kaapu Ben. Hilo

in, one {

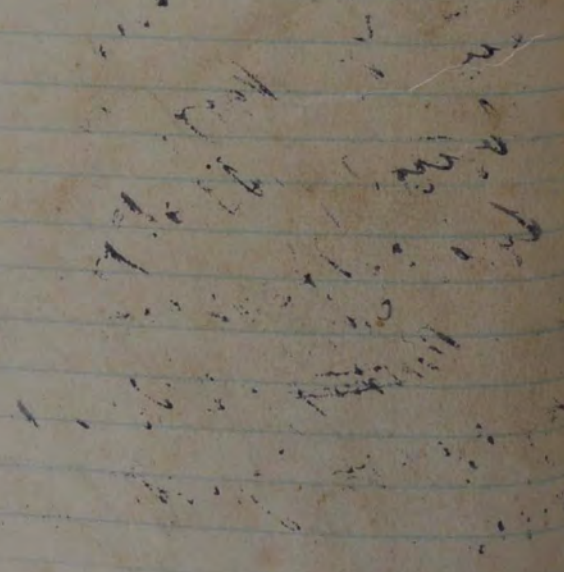
1873  
Aug. 24<sup>th</sup>

Left Capt Eldarts at 6 o'clock  
yesterday morning and arrived here  
last night 5 minutes to six.  
Visited the lakes today nothing but what  
has been described better than I can do it.  
Think the cones will fall in soon making  
another lake also that the two lakes will join.  
My host is a "dick" would like to stay  
here a month.

Robt. M. Fuller

S. Seavey August 29<sup>th</sup> 1873  
Crater very active,

National Park Service  
Hawaii's Volcanoes National Park





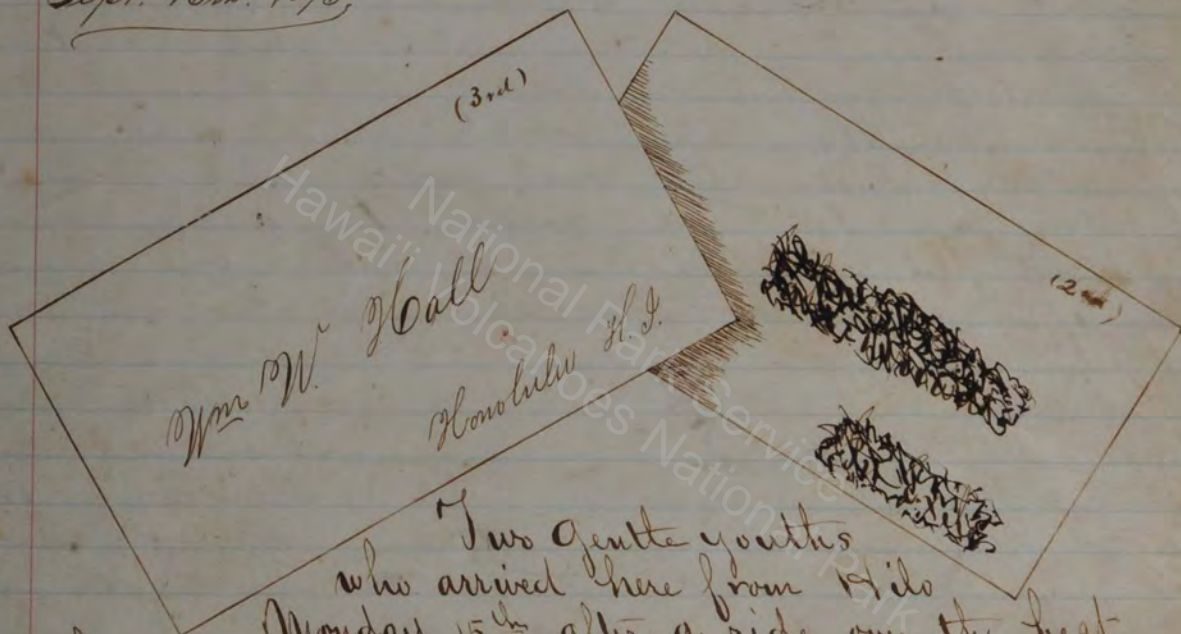
E. S. Whitcomb  
 from Jenets Vermont Jan 4th 1873

Acting Agent for & in the Interest  
 of the Walter A Wood Mowing & Reaping  
 Machine Company on the Pacific  
 Coast Nevada & Uta  
 Left San Francisco in Bark  
 Murray Aug 3<sup>d</sup> 1873

Sept 16 1873

J. P. Haly  
 Seattle W.S.

Sept. 16th. 1873



Two gentle youths  
 who arrived here from Hilo  
 Monday 15<sup>th</sup> after a ride over the best  
 of roads with most glorious weather. They found  
 the volcano in a fair state of activity but I don't feel  
 inclined to go into the hackneyed phrases expressive  
 of its condition. They came, they saw, they conquered  
 (the best of dinners), they pumpered gently over  
 the steam bath, and for the sake of science made  
 the following experiment. Having carefully  
 observed the time of day, they deposited the  
 thermometer in the corner of the bath box and waited  
 for development. After two minutes the mercury had  
 risen to 98° a blood heat. Two minutes more &  
 it was at 110 or bovers heat at the point of proposal  
 A few minutes more and that thermometer had finished  
 its usefulness, by bursting at the limit of its expansion.

Devotion to science has ever been our journey

Volcano House, Sept. 22<sup>nd</sup> 1873

I have just returned from a very interesting trip to the crater of Mokuaweoweo on Mauna Loa. Started from Kapapala with my guide, John B. Kitt, a half cast, at about ten o'clock on the 18<sup>th</sup>, and stayed at Ainao, the upper ranch, until half past one. From there, a man with a pack mule & tent with food & blankets, accompanied us, & we all kept our way up through the Koa woods until four o'clock when we reached the usual camping ground. As it was so early, and as I was anxious to get as far as possible on the first day, we pressed on for three miles farther up the mountain, where we found a very good camping ground, where we pitched our tent, made a large fire & spent a comfortable night. I had intended to start by five in the morning, but in the night a horse & a mule got away & went down the mountain. John started at three in the dark for them & reached camp again at 6 o'clock. We left Hall's camp at 6 1/2, and after passing or climbing over the most awful road I ever saw for four hours we reached the Eastern edge of the Crater at 10 1/2 o'clock. The native was obliged to return soon after we started, as his mule gave out.



From the place where we left our horses we went along the bank towards the North. I should say this bank was four hundred red feet above the

broad shelf running round the East side, as seen in the above cut, and about 800 feet above the bottom of the Crater. The western bank must be about 1000 feet right down to the bottom, without any break. We went to the N.E. point & looking down the precipice 800 feet over the shelving mass of loose rocks & debris, I thought we might possibly venture to go down. I asked John if he would be willing to go with me & he said yes. So we started down crawling carefully over the loose boulders, & letting ourselves down over huge rocks until after half an hour awful labor we reached the bottom & stood upon the bottom which is now entirely covered by the flow of last year. From where we stood it looked as though no rock arose on every side, and from that vast depth no human being could ever ascend go to the active South lake where the mountain

lava was heaving & surging with loud reports & hissing noises, so we took a turn over a third of the field of burning hot pahoehoe & returned to the point where we entered. There are many blow holes in this field, & from some of them I collected specimens of lava too hot to be held in the naked hand. At night fire can be seen in these holes, & at all times the hot steam & gas is rising with a hissing sound. The heat of the black pahoehoe was so great as to blister my feet through a thick pair of boots.

We returned by the same awful way by which we had descended, & when we were again on the bank, I felt that indeed God had protected us in a most singular way from every harm, & thanked him for his goodness. In some places the beehing Crags, over our heads seemed almost suspended in air, and as if the weight of a bird would hurl them head long down upon our defenders heads.

It was almost fortunate thing for me that I had no bad feelings what ever, & could make as much exertion there as down here. Had it been otherwise I should never have attempted such a descent. I should advise no one to try it. The Northern division of the crater seems to be an immense crack from the large one, & sometimes it is the source of the flow that reached us to Hilo. If we had not but so much time in the morning, I should have had time to explore this crack, as well as look into the Southern Crater of Pohaku Kauralei. About a mile from where our horses were, we came across stone wall that must have been built for the sides of a house or camp. I found an iron eye bolt & a piece of soft pine, both of which must have been there thirty years. I think this was Wilkes' camp of 1841, & I brought these away as relics. The crack containing water & ice seems to continue nearly round to the point where descended, and in some places the openings are large enough to bathe in. We reached the horses, ate some lunch, and started down at 2 1/2 o'clock, well paid for our great exertions. The only party I have ever heard of going to the bottom before, consisted of Chas Hall & Mr. Bonner, their ascent is found in the old book, under date of April 17<sup>th</sup> 1865. We camped that night at the usual camping ground, & from there I went to Kapapala. William W. Hall

1873

Sept 22<sup>d</sup> Arrived here after Sunday

weather what could not see any  
thing that night. Started Down in the  
Evening Early the next morning and found  
the Large Lake in splendid action. Stopped  
Down about five hours that same evening  
at half past ten there was a splendid  
flow and it came out of the Lake in  
five different places and kept running  
all night and never saw any like it  
and have been to every Eruption since  
1850 Geo. Harding Kamaeha Hamakua

Capt. Erick Breker

from the Germans.  
Known Helene, belonging  
to Hamburg.

John Hardy

---

Arrived Sept. 24<sup>th</sup> 1873 -

Ellen Louisa Powell 1<sup>st</sup> visit

William Weight Sr. 4<sup>th</sup> visit

Mary A. Weight. - 1<sup>st</sup> visit

Sophie E. Emerson Waialua - Oahu

We found the crater unusually active. { 1<sup>st</sup> visit

---

Sept 26<sup>th</sup> 1873

Went at the Volcano House Sep 18<sup>th</sup>  
from Kau found the crater very  
active witnessed a splendid sight  
Monday night the Lava flowing from  
the mouth of the crater like streams  
of liquid Gold resembling in form  
ten thousand snakes

Brooklyn N.Y. I'm J. Emerson  
first visit

Sept 27<sup>th</sup>  
 Arrived here on 25<sup>th</sup> Crater active  
 flowing all night - towards the  
 volcano house - weather fine and  
 clear - Since my last visit in  
 68 - The crater is so much changed  
 that I cannot recognize a place in  
 it - The South Lake then is now a  
 large cone with one or two lakes  
 which boil to the surface and flow

J. Spencer

Arrived Sept. 25<sup>th</sup> in company with the above  
 named gentleman - I certify to the above graphic  
 account, which is without a particle of exaggeration.

E. W. Macfarlane  
 1<sup>st</sup> class

Arrived from Hawaii Oct 8<sup>th</sup> 1873

Elizabeth H. Ryecraft

H. Ryecraft

3<sup>rd</sup>

Oct. 10-11-1873.

Arrived Oct 13<sup>th</sup> 1873 from Waikaimo Kau, at 12 M  
 by <sup>1<sup>st</sup></sup> R. Ahymon  
 Mrs W. Everett, Warkapu Man  
 John Richardson & Co.  
 and left for Hilo Oct. 14. at about 5. A. M.

Arrived from Hilo at 1.43. P. M.

John Pomper Middleborough

16<sup>th</sup> class

and left for Hilo Oct. 14.

Arrived October 21<sup>st</sup> from Kau  
 J. Green left 22<sup>d</sup> for Kau

Hawaii National Park Service  
 Volcanoes National Park

Oct 23<sup>rd</sup>

Arrived at Kilauea from  
Mokuawewe, the following persons -

- H. R. Hitchcock
- E. R. Folsom
- E. G. Hitchcock

Arrived from Kan Oct. 24<sup>th</sup> 1873.  
Radyman

November 7 1873.

Ma hiki mai au mai Hilo mai  
a Kaluaopele nei ma ka hora o meka ka-  
pa o ke ahiaki poelele, me ka ua uui  
upela a pua, a aole au i ike ia talo o  
ka lya, aole ike pona i ka aua o ka pele  
no ka nui loa o ka ua, a ua moe wale i  
po meka Hale nei a ke hoi nei me ka ike  
pono ole, nolaila ke iho nei au i Puna  
mai keia Hale Hokele, a o Kaluaopele  
nei.

J. Konoikehuaka no  
Honolulu, Oahu nei.

Nov 7 1873

Ma hiki mai au mai  
Hilo ana pui au e hana i ka hiki kaulana  
Kalua o Pele Kilauea me ka mahalo

B. Treason

J. G. Butterfield,  
J. Hallister Monterey, Cal

Hawaii Volcanoes National Park  
National Park Service

Volcano House

Arrived here at 1/2 12 o'clock Sunday  
Visit the Lake 3. C. Close. Nov-16<sup>th</sup> 1873

The following names

- David Cronquist
- Mrs Emma Cronquist
- Miss Susan M. Cronquist
- Solomon, "K" (Servant)
- Kaewu "W" "
- { Guide from Hil. }
- { Komatani }

Arrived here with the above Parties

Ashford Spencer T.  
Mrs Puakalehua Spencer

*Kaewu*

Intend starting for Hale at 5 o'clock in the morning

*Puakalehua*

Nov. 23<sup>rd</sup> 1873.

C. N. Spencer  
O. B. Spencer

Dec 16<sup>th</sup>

Joseph M. Partridge  
New York

Much pleased  
with J. N. Gilman & the Volcano House

Hawaii National Park Service  
Hawaii Volcanoes National Park

January 1<sup>st</sup> 1874.  
 Chal E Stackpole. San Francisco.  
 (My last visit here was Aug 16 1868)

January 17<sup>th</sup> 1874.  
 G. E. Chamberlain - St. Josephs Michigan, U.S.A.  
 H. S. Lyman - Hilo -

Fourteen years ago. The crater  
 has filled one half. A broad  
 lake of pa ho ho i occupies  
 the site of a basaltic cone  
 set with small garnets  
 and large crystals of olivine.  
 The two craters 1859 & 1874  
 are almost totally unlike.

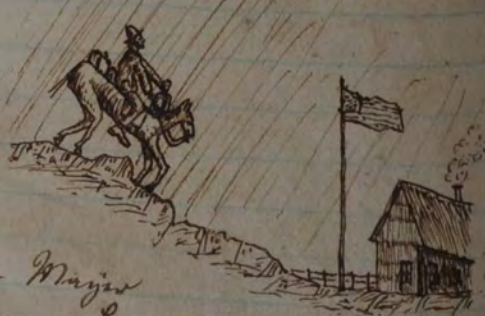
Jan 26<sup>th</sup> 1874 G. E. Chamberlain -  
 H. S. Lyman.

John Lydgate Hilo Jan 27<sup>th</sup> 1874 (2<sup>nd</sup> visit)

Arrived here on Thursday night  
 from Hilo - much pleased with  
 everything & everybody, more especially  
 with the landlady of the "Val Coust House".  
 Left for Whymah. Hires Sunday morning.  
 Paid eleven dollars for both guide's board & riding.  
 1. Feb 1: } Mrs Petturson's traps  
 1874. } H. M. Indian Arme

Feb 19<sup>th</sup> 1874.

Wieb' Frauen angeweise ich die Fäden,  
 Wann ich wachleffen mit's die Aviden,  
 Die ich so wunderbar in Paacht noblisch,  
 Neuf juchten Felt, der mir jedoch geschickt.  
 Doch nach dem ich's für mich zu disten,  
 Auf fall will ich wahr geschickten.  
 Mein Nam' ist nicht der geringlichste Laro Majer  
 Das sind sehr nützlich, da es ist Lakton von Laryer.  
 Der. Hand. Jugenirer, Neing'schiff. Posten vult.





Thos. A. Streets, Asst Surgeon U.S.A.  
 From the U.S.S. "Portsmouth" Feb. 19th, 1874  
 Left Hills at 9 A.M.; arrived at the  
 Volcano House 7.10 P.M. We were told  
 that the time was good. I don't know.  
 The engraving on the other page rep-  
 resents — the manner of our arrival.  
 Two very modest members of the Feb. 19th party denying to have enjoyed  
 education enough to know how to write herewith wish to be engraved,  
 G. B. Putnam from New York & G. H. Archibald from Nova Scotia,  
 both labouring heavily under the influence of warm milk.

Chas. A. Wetmore M.D. in company with  
 Mrs Wm. Wm. Lidgate came up Feb 15/74 to minister  
 to John M. Lidgate — See Page 36. 46

This day, March 11<sup>th</sup> 1874, ev., the undersigned  
 visited the burning lake in the crater; in order to  
 obtain a good view, we stood on a ledge, about 8 ft wide  
 30 ft long. Whilst standing there, we heard a swashing  
 sound apparently under our feet, we stepped off  
 the ledge and by the time we had got 10 ft from  
 it, the whole fell in with a sudden crash. We leave  
 this record as a warning to future travellers to be cautious  
 and not trust too implicitly to their guides. As the  
 lava is constantly breaking in and changing, it  
 is scarcely possible for those most familiar with  
 the crater to know with certainty where it is safe.

L. E. Harris.

Emmet Austin

G. H. Austin.

S. L. Austin

Gladys

March 17<sup>th</sup> 1874

Simple justice to the guide compels me to state  
 that the above party went on to the ledge mentioned in  
 direct opposition to the advice of the guide, who had taken  
 them to the safe place always visited by tourists.

Peter.

March 17<sup>th</sup> 1874.

We walked four or five miles over fields of lava, where the flow had assumed fantastic shapes, sometimes twisted together like coils of rope and sometimes heaped up in petrified fountains. Reaching the lake, we found it surrounded by banks one hundred or one hundred and fifty feet high, and ringed around the edge with a line of glowing cascades, sometimes throwing up jets of spray. Now and then, the center of the lake heaved up the crust and tossed up showers of fiery liquid, but the heavy clouds of smoke obscured much from our view.

The ancient heathen who jumped into a crater for the sake of immortal fame, lacked sound judgment.

Perhaps like the Irishman speaking of his sweetheart, "he wanted to get to the mouth of the crater."

The scene tonight is grand; the reflection from the fiery pit gives a lurid glare to the smoke and over-hanging clouds. — Cool breeze; light rain; ther. 62°.

Estoy muy consado!

L.A.C. California.

March 24<sup>th</sup> 1874.

Since the above was written the South Lake has been gradually filling up till last night, when it overflowed: At 8 o'clock the whole of the edge of the Lake on the side facing this house was a light with the flowing lava. It appeared from here to be violently agitated, jets of spray being thrown high in air at intervals. The clouds hung low over the Crater and the flowing mass lit up the dark clouds with peculiar brilliancy. A sudden change in the weather had accompanied this outbreak — cold wind without rain. Thermometer 42°.

The Travelling Public's most obedient:

Odaenoc yum yotse!

Hawaii National Park Service  
Hawaii Volcanoes National Park

I hope you didn't forget by W

Looking over the pages of this book, I find  
A grand display of intelligence and wit combined  
But I am here, arrived, as all others have before  
And behold "Old Pele's" grandeur, min host <sup>Adia</sup> to more

Volcano House  
March 30<sup>th</sup> 1874.

Geo. E. Aiken  
Portland.

Ore.

We left Waihehu the morn of the 28<sup>th</sup> 9 A.M. with guide and arrived  
at the "rancho" or more properly "Hacienda" if we will use a Spanish  
word which means a large farm or cattle range while "rancho"  
means small one; Would be a credit to any country for the neat syste-  
matically and thoroughly practical manner the whole business is condu-  
cted and the generous hospitality they extended to us, by his lady and  
himself proved that kind hearts as well as level heads were to be found  
amongst the Hawaiian mountaineers. After passing a very pleasant  
night with Mr. Reed and lady. We left at 11 A.M. arrived here  
4 P.M. passed a comfortable night with our agreeable host and  
this morning visited the South Crater which according to what we  
sawritten in this book, we found about in the usual state of  
activity; some forty feet below where we were standing and  
boiling and spouting up in various parts of the motted lake.  
Returned to the house and after a good dinner and comfortable  
Smoke find ourselves none the worse for our rough jaunt  
over "Pele's" bosom

Volcano House  
March 30<sup>th</sup> 1874

Geo. E. Aiken  
Portland

J. G. Cooper  
Copiapó  
Chile S. A.

Oregon

11

Hawai'i National Park Service  
National Park  
Volcanoes National Park

March 31<sup>st</sup> 1874  
 W. R. Pond  
 Rutland, Vermont U.S.A.

April 1<sup>st</sup> 1874

H. E. Miney

Petaluma Cal

May 3<sup>rd</sup> Taylor

Petaluma, California

April 1<sup>st</sup> 1874

L. Servance April 4<sup>th</sup> to 6<sup>th</sup> 1874

W. R. Pond April 14, 1874

April 15 1874

Henry Minges

Sanpauquin Co California

Feb 27/74 I left San Francisco on the  
 last trip of the bark Comet to  
 Honolulu Shepard Capt  
 After staying in Honolulu for a  
 couple of weeks my curiosity was  
 excited to see the great volcano  
 of the Hawaii island left Honolulu  
 on the schooner Pauli after nine  
 days of nothing to eat but sardines  
 and oysters arrived at Keolu  
 on the 12th of April but did not  
 call for sardines for some time  
 left Keolu at half past six

April the 14 arrived at half past  
two in the afternoon accompanied  
by Mr Reed & Pond. The next day  
I went down to see Madam Pele  
Was not at all disap pointed. nor  
felt none the worse for comming altho  
though my trip being rough on board  
the schooner for it is a grand sight  
to be hold. the south east lake was  
erupting its red hot lava in seven  
different places while the west lake was  
rooling like great waves of the sea.

Apr 17<sup>th</sup> 1874

From Aiea

A. M. Ager

Apr 20<sup>th</sup> 1874

A. M. Ager and Nettie Conway

From Kae

April 23<sup>rd</sup> 74

Arrived from Iole in 6 hours  
and ten minutes riding, rested one hour and  
five minutes at half-way-house.

- (7) Miss Mary B. Grant Oswego New York State
- (4) Mrs. L. E. Thompson Iiwa Hawaii
- (3) Edward Walter Jordan Luton Bedfordshire England
- (1) Prof. Pythe San Francisco Cal.
- (1) Frank Thompson Iiwa Hawaii.

Crater is very active, and weather fine.

April 27<sup>th</sup> 1874

W. H. Emms Illinois, U. S. A.  
Mrs S. H. Emms do do

May 2<sup>nd</sup> 1874.

Charles Wall.  
Keoehouiona.

Mass Eckart.  
O. Nawahine.

Honolulu  
Kainaliu, Kona

June 9<sup>th</sup> 1874

The lava has been flowing from the open lake all day. The path over which we crossed in the morning, to reach the lakes was quite covered by the molten stream on our return, we were obliged to turn aside from the usual road to get back. Weather, rainy.

Frank Thompson  
D. J. Waterhouse jr.

P.S.

After an interval of 10 years I find Madame Pele very much changed in her personal appearance.  
D.J.W. jr.

June 5<sup>th</sup> 1874

Arrived from Hilo after a ride of nine hours in the rain, found the volcano active; it had been overflowing for a week and we found plenty of flowing lava in the bottom of the crater. Left for Summit of Mauna Loa on the 8<sup>th</sup> by way of Mr Reed's Ranch, having secured guide and outfit, which we had procured at Hilo, by way Ainahe. Upon our arrival at Mr Reed's we were pleased to find that Mr Lydgate and Mr Shipman, who had heard of our intended trip, were waiting to join us in our expedition to the top of the Mountain. Left Mr Reed's about noon next day and about 5 o'clock camped at the usual

Camping ground, started early next morning and after traveling over the roughest road in the Kingdom we reached the summit at 1.0. clock P.M.

We however felt well repaid for our trouble and fatigue when we stood on the brink of the greatest crater of the Island and saw the boiling and fetid lake at the bottom. Kilauea & its lake lost their importance for we were looking into a crater of much larger area & twice the depth, and at a larger and more active lake.

We spent the afternoon in watching the fire and taking measurements. Spent the night rather uncomfortably on the eastern edge of the crater with a small tent for our covering and the rocks for our bed. Some of our party were disturbed by Mountain Sickness, but there was nothing serious happened except that three Mules took their leave of us during the night. We mention this last fact as it is of especial importance in making an estimate of the size of the crater and the exact height of the lava jet. Came down the mountain under the guidance of Henry Sandall the "Hawaiian" Kit Carson, and although the fog was so dense that we could scarcely see each other we arrived safely at the upper Ravine at 1.0. clock all well pleased with our trip & more than pleased with our guide.

P. S. Mrs Bookwalter remained at Kapapa during the trip to the top of the mountain

J. M. Bookwalter  
Mr E. J. Bookwalter &  
Prof. W. R. Geiger all  
of Springfield Ohio

June 15, 1874.

The above statements as regards the crater of Kilauea are somewhat overdone

John Lydgate

Volcano House June 19<sup>th</sup> to 22<sup>nd</sup> 1874.

{ A. Francis Judd (4<sup>th</sup> visit)  
 - Alex Mackintosh (First visit) Second visit Aug 20 1875  
 Alice Mackintosh  
 Lawrence McCully  
 L. Severance

June 22<sup>nd</sup> 1874

L. C. Severance

The plan of the crater of Mokuaweewe on the  
 opposite page is from actual survey by triangulation.  
 A base of 1876 ft. was measured on the Eastern  
 side and from this, using a pin level transit, some  
 20 points were fixed, indicative of the shape topography  
 of the crater. Its greatest ~~length~~ <sup>length</sup>, including  
 the basin at the north end is 17000 ft or about 3 1/2 miles;  
 excluding this, it is 15000 ft; its greatest breadth  
 is 8600 ft or about 1 3/4 miles; its greatest depth 1000 ft.  
 The floor however is continually rising owing to  
 repeated overflows. The lake is about 600 ft in  
 diameter and at the time of our visit was quite  
 active, more so than I have ever seen Kilauea

Several relics of the Wilkes encampment were found including a part of a barometer tube.

June 24<sup>th</sup> 1874

John Lydgate

Marshall Robertson  
 Portland Oregon  
 (Malibian) sure to write in  
 this book is this late date.  
 Sept 19/1902



Splendid.

1050 ft high



**Crater  
OF  
MOKUAWEOWEO**

*JUNE 10 1872*

*Mag Dec. 2200.5*

*Magnetic  
True  
Trail*

0ft 1000 3000 5000  
1 Mile

*Surveyed by J. Lydgate.*

*Some members of the  
F.L. Association as per  
marked @ file.*

July 8<sup>th</sup> 1874

Arrived at noon yesterday from Kapapala  
Kau.

Volcano is very active. Center filling  
up with new lava that evidently sinking more  
& more as a whole. Halsmann Hill the high  
of the lower or Southern bank.

Mokuawewe brilliant last eve

- V. H. Hitchcock (36)
- Mrs. A. E. Hitchcock
- Ella M. Hitchcock
- Abner E. Hitchcock
- Charlie H. M. Hitchcock.

July 8<sup>th</sup> 1874

Arrived from Kau. Weather  
misty. Volcano active. On  
the 9<sup>th</sup> visited the crater, and  
found the South and the middle  
lakes burning fiercely with a  
great flow from them into the  
center.

- G. W. Jones
- R. W. Lyman
- E. J. Munton, State
- Mrs. Munton.

July 10<sup>th</sup> 1874

At 1/2 past 7 this evening two sharp quick  
shocks of Earthquake were felt here - an  
interval of about three minutes between them.

The new flow - begun last night seems to  
gaining - a large portion of the central  
basin being alight with the flowing lava.

July 12<sup>th</sup> 1874.

here at 3 p m on the 16<sup>th</sup> from  
Miss Loola Hitchcock and

Yesterday visited the Crater, - found Mad. Pelt. Vulcan and Comp quite active, - brilliant fireworks day and night! - Tomorrow intend to return to Hills.

Theod. C. Hewitt

Kilauea:

No divine medals in bonifats in vaulted in gift  
The name Pelt. Vulcan and Comp quite active, - brilliant fireworks day and night!  
Kilauea summit our favorite for many years gift.  
The volcanic landscape of the volcano is magnificent  
fully exposed in simplified Kilauea! - Feb. 16.

Origin of the Kilauea:

Neptune boasted that he could  
Better than all others  
Work a mighty Element  
And create big wonders:  
Waves gigantic, and a surf  
Dashing, raging, roaring,  
Breakers wild with fury would  
Reef and Rock be searing! -  
Could alone show all the world  
What a power his Ocean,  
Such uprisings, such a swell  
All in wild commotion! -  
Madame "Pelt" heard of this  
And became right jealous,  
Sent for Vulcan, said: he must  
Show Neptune his bellows:  
Gst. at once his men from hell  
Firing up his furnaces,  
Probs. Neptunize himself a "Swell"  
Boasting of his bus'ness!  
Vulcan limp'd along and struck  
fiercely 'pon his anvils  
Such a thundering blow that shook  
All his workshop - devils.  
Made them hurry up with fuel,  
Lit the fires, - be moving,  
Put Petroleum on top,  
Pitch and Tar and Rosin,  
Coal and Sulphur, Steam and Gas,  
And suck-like bullets matter,  
Kept his bellows going fast,  
His place grew hot and better!

Then, to please Her Majesty,  
Gracious Madame "Pelt"  
And to show the World what he  
Could do if he wanted,  
Open'd the gate of "Pelt's House",  
With a roar and thunder  
Let his cookery go forth:  
A red-hot devilish wonder!  
Spit'd & spouted, kicked & roared,  
Dashed & smasted and hissed  
Such pranks were never seen nor heard  
And Neptune was --- nonplused!  
Why! such breakers, - such a foam,  
Surf, spray, waves and rollers,  
Tearing Rocks and boiling down  
Lava, Land and Boulders!  
Glowing, glaring night and day,  
White and red-hot rising,  
Madame Pelt holds her sway  
"Elev'ly, vulcanizing"! -  
And this lively "Lady's rook"  
Jealousy's idea  
Is a fact!  
Feb. 16.

Kept our favorite of volcanic gifts with magnificent  
Kilauea summit our favorite for many years gift.  
The volcanic landscape of the volcano is magnificent  
fully exposed in simplified Kilauea! - Feb. 16.  
Kept our favorite of volcanic gifts with magnificent  
Kilauea summit our favorite for many years gift.  
The volcanic landscape of the volcano is magnificent  
fully exposed in simplified Kilauea! - Feb. 16.

Sat'y 18 July 1874  
Arrived at the Volcano House at eight o'clock on Thursday  
night after a tedious ride from Hilo, very wet & tired;  
On Friday visited the Crater in company with Mr Heick.  
On Saturday walked round the Crater

L. Shadwell  
London, England.

W. F. Conway July 20<sup>th</sup> 1874  
From Hilo to Ewa Puna  
Kau

July 24<sup>th</sup>  
Capt Doane Honolulu  
Mr Crane Ills:  
W. F. Conway Kau

S. J. Lyman - Aug. 11<sup>th</sup> 1874.  
from Hilo, on the way to Kau, in the rain  
of the U.S.S. Maryland  
Los Angeles  
Cal

National Park Service  
Hawaii's Volcanoes National Park

Chambers

W. F. Conway

Frank W. Damon

Helen C. Carpenter

Left Hilo  
July 21<sup>st</sup> 94. 6 1/2 AM  
Arrived here 3 PM.

Clara L. Hawley

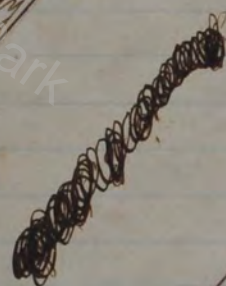
Mary A. Haven

Found the volcano  
in a marked state of activity. Visited Halemau-man  
and saw a stream of lava ap-  
parently flowing in an easter-  
ly direction towards the center  
of Kilauea. Afterwards passed  
over the surface covering a flow  
directed towards the same point  
proceeding from the southeastern  
division of the South Lake. Pro-  
cured fine specimens in the  
center of the great basin of the  
fresh-flowing lava, probably  
coming from the above flow.

This party were favored with the  
finest of weather. In leaving they  
beg to express their appreciation  
of the kind attention of  
"mine host" of the  
Volcano-House

M. N. Chapman

Frank D. Young



Left for Hilo  
Thursday morning  
July 23<sup>rd</sup> 1894.

Eddie A. Jones

John C. Jones

Arrived at the Volcano House Tuesday  
 July 28<sup>th</sup> at 5:30 P.M. from Hilo  
 by the way of Puna, in company  
 with Mr. Hitchcock, at 8:30 A.M.  
 Wednesday we went down into the  
 Crater, found it in action, going  
 down we walked over the old flow  
 to the left, I gathered a few specimens,  
 some coin, we came back another road  
 in some places, it was very hot under  
 our feet, and in some places we could  
 see the fire, only 12 in. under our feet  
 got back to the house at 12:15 P.M., I  
 was well pleased with the devils pots  
 and also with the landlord and the  
 accommodations of the house, we leave  
 here tomorrow morning for a trip  
 around Hawaii

J. F. Agnew

With the S.F. Gas Co.  
 San Francisco Cal.

National Park Service  
 Hawai'i Volcanoes National Park

National Park Service  
 Hawai'i Volcanoes National Park

C. A. Akau.
M. L. Akau.

C. J. Cluney.
K. Kahawaihuna.

Left  
 Hilo July 30<sup>th</sup> 1874.

at seven o'clock and arrived at the Volcano ~~four~~ o'clock in the Afternoon. We had a fine view of the Crater after sundown the Volcano being in fine action. In the morning about nine o'clock we went down into the Crater and walked across to the fire. On our way back our guide found some fine specimens of lawa. One place we found the lawa flowing there we put some coin in taking it up on the end of our walking sticks to cool. We arrived at the Volcano House again at twelve where we found our most hospitable host awaiting dinner. Sitting down hungry we did ample justice to the generous provision spread before us also some of the choicest delicacies of the season. After spending another night under this hospitable roof we with much regret at leaving our kamaaina Ikomakai whom we shall ever consider our fast friends mount our horses this morning at six o'clock for Hilo again looking back to our trip with the highest satisfaction. To Madam Pele we bid thee Farewell. To our friends of the Volcano House a kind Adieu.

Left Hilo, Aug. 6<sup>th</sup> 1874. at 6.30 A.M.  
 Reached the Volcano House at 2.30 P.M. resting an hour on the way. The next day spent five hours in the crater, very satisfactorily.  
 In leaving Kilauea, (Aug. 8<sup>th</sup>) we desire to express our appreciation of the kind hospitality which we have enjoyed at the Volcano House.

Lorrin A. Andrews

J. P. Andrews.

Aug 9<sup>th</sup> J. W. Rodgers - The Home  
England

Arrived at the Volcano House 14<sup>th</sup> Aug 1874  
and started back to Hilo on the 17<sup>th</sup> "  
Had splendid sights at Madame's Pole, and  
were most hospitably entertained by our  
ever obliging host J. W. Pfluger.

On 14 or 17<sup>th</sup> about 1874. M. C. de Ryckts Kan, voyager Ruyse

M. G. Irwin Aug 17 1874

Went it alone from Hilo to Volcano  
in 6 1/4 hours en route for Kam.  
Madame's Pole doing as well as could  
be expected under the circumstances.

Miss Clara Chipman  
And M. G. Irwin  
En route from Kapapala to Hilo. Aug 21<sup>st</sup> 1874

Aug 25<sup>th</sup> 1874 - John W. Lydgate  
and Louy Lydgate on the Survey of  
Greenhouse

During the last 3 or 4 months I have  
been here considerable, while engaged in the  
survey of Otago, Kapapala & C.  
February 13<sup>th</sup> came very near losing my  
life by falling over the cliff at Wchahitua  
where it is 50 ft high. In the first 20 ft  
I struck 3 or 4 times and in the remaining clear  
fall turned a complete somersault and struck  
on my thigh in a three cornered stone, badly  
fracturing the ilium. For 2 hours I lay here  
motionless, with the hope of attracting some passing  
house and remained. I was carried to the  
native, which I finally did. I was carried to the  
house and remained here a week, unable to



Volcano House Aug 30 1874

Yalakaung Ro.

S. Kipi Governor of Hawaii

Jos. J. Koakama

E. H. Bond Honolulu

L Kairia Puna

Pitkin Wright Iowa U.S.A

T. T. Schaefer Honolulu Oahu

5<sup>th</sup> visit (1861. 1864. 1866. 1867. 1874.)

Arrived from Waisthiru on the evening of the 29<sup>th</sup> August 74, with the intention of staying eight days at the Volcano House. Visited the Crater in company with Mr. Gilman and a native guide and found its bed entirely changed since my last visit in 1867. Although at my previous visits I have seen more lakes in the Kilauca in action I never saw any one lake in a greater state of commotion than this time and I spent several hours at the burning lakes with intense interest and equal satisfaction.

We found the South lake divided into two lakes of similar size by a bank about 40 feet high and the approach to either of them rather more difficult as in years past on <sup>at</sup> of recent overflows of lava. Approaching the left hand lake we had to pass through a great deal of sulphuric smoke which necessarily shortened our stay there and prevented us from going as near to the brink of the lake as we should have wished, but still allowed an impressive glance at the surging and spouting liquid fire.

The right hand lake seen from a bank about 80 feet high presented a magnificent spectacle. The head of the lake was in constant commotion. Along its banks the

waves of liquid fire dashed into spray, like the waves of the ocean on the rock-bound coast and at times the molten lava was thrown high into the air by some hidden power, like a majestic fiery fountain, drawing all the surrounding masses into its whirlpool. The spectacle was fascinating in the extreme and we lingered for a long while, gazing at the constantly changing scene before us from different standpoints.

Returning we visited several openings which afforded us a view into a living stream of lava flowing from the South Lake in an easterly direction with a rapidity difficult to estimate. A river of fluid fire, rushing along with extreme rapidity and with the characteristics of a mountain stream, losing itself in the lower bed of the crater.

Thence we hurried home and although 5 hours on our feet, we felt comparatively little fatigued.

A visit since to the Kilaveaiki, a deep crater surrounded by almost perpendicular banks covered with green, was quite interesting. The crater was active in 1868, but now shows an apparently even surface of black lava. It is only two miles distant from the volcano house and is easily reached by a ride through a green wilderness of trees, shrubs and ferns.

I intend making a visit of 8 days at the volcano house. The climate is healthy, the surrounding country aside from the crater, sufficiently interesting to induce daily excursions on tolerably good roads and the house offers that comfort, combined with the attention of the host Mr. Gilman, that may reasonably be expected anywhere. It is rather a matter of surprise with me that the volcano house has not as yet been selected by excursionists for a longer stay, than the usual sojourn of a day or two. I would recommend to give it a trial for a longer visit.

Thermometer from  $54 - 68^{\circ}$  Fahrenheit. Once it went down to  $51^{\circ}$  F.

F. A. Schaefer

Letter from Mr. Keese

59

Sept 3<sup>d</sup> 18<sup>th</sup> 44  
Two wayfaring men just returned from a visit to the summit of Mauna Loa - for the benefit of science, or those who come after - have to report the crater of Mokuawia in the same condition topographically as reported by the last party and illustrated by J. Lydgate (p 47) with this correction that the bank represented in the plot as making nearly direct from the active lake to the middle camp, really extends along and joins the bank near or just below "Milkes camp."

The burning lake itself was less active than reported by the last party, still the action was very satisfactory at both ends of the lake, that nearest the camp the most active, throwing up jets varying in size & height, occasionally throwing up some hundred feet or more, the color of the lava appeared to me very peculiar being a bright vermilion & sometimes blood red.

For the encouragement of any who may desire to see this big thing in the way of lava, we would state that for any one at all used to riding the trip is not so much of an undertaking as many represent. The trip may be made easily in two days if desired, the first day riding some five hours and stopping at a goat camp where there is a poor grass hut for shelter if it rains, if a tent is carried you will go a little further up before camping, the next day with an early start - 5 1/2 o'clock, you reach the crater from 10 to 11 o'clock, leaving about noon we reach Reeds upper ranch by 5 or 6 o'clock, after riding over such a mountain of unadulterated lava as one will probably never find elsewhere, the character of the lava is "pahoehoe" - smooth rock - still its arrangement is any thing but smooth as a white man understands it, you may get a faint idea of how it looks, if you have ever been to sea in a storm, or when it is so agitated as to be called a "chop sea" - imagine a boundless expanse of this petrified - and you get the best idea you can without seeing for yourself, this wonderful sight.

Parties that stay on the top over night are almost always affected by the air, and are more or less sick, but our experience proves that one may go in the day time and not feel any

unpleasant sensation, on the contrary it is cool  
and highly exhilarating.

If we were so unfortunate as  
to get caught in a rain storm both days in the  
afternoon, but in one case we were able to dry our-  
selves at Camp the first night, and the second night  
we were in civilized quarters at Mr. Reed's upper  
ranch. We would recommend the use of mules  
- all the time - for the journey the expense of the trip  
from the foot of the mountain - Reed's Ranch - is  
generally five dollars for each animal ~~and~~ <sup>feed</sup> and  
ten dollars for the guide, taking your own provisions  
and blankets, plenty of blankets will be needed, as  
the nights are cold, and in being transported  
need a waterproof covering, each person too needs  
a rubber suit - poncho & leggings - or a heavy wooden  
poncho will answer, for if one gets wet through  
they will suffer intensely with cold.

Snow will be found in greater or less quantities  
on the summit and within 12 or 15 feet of the edge  
of the crater ice water will always be found in  
a deep crack, until the body of rocks between  
this crack and the crater falls away, as it probably  
will the first heavy shake that disturbs it.

Anyone travelling to see the sight  
will never <sup>know</sup> how much may be lost, by not going  
up this hill, until they accomplish it for themselves.

Anyone who takes a delight in becoming  
familiar with the wonderful workings of the  
Divine Architect as exhibited in ~~various~~  
different phases, from the rude beginning or  
foundation to the finished landscape, will  
never regret the trip - We firmly believe -

To give one some idea of the distance to be  
travelled, without knowing whether it has been  
measured or not, should say it was all of 23 miles  
from Mr. Reed's Ranch, divided for convenience in  
describing - thusly - seven miles from Kapapala to  
the upper ranch, to the edge of the woods or camping  
ground about eight miles, to the top level about six  
miles, of which about two have scattered vegetation  
growing along, the rest of the way is as barren, as  
dreary, desolate, no living thing animal or vegetable, no  
sound disturbs this primeval solitude save the voice  
of untimorous man, occasionally. From the top level  
to the crater I should say it was about two miles, this  
gives our idea of distance, the next person can judge  
for himself or measure it.

R. W. Whitman  
P. F. Dillingham  
2 visit to the

Reed's second visit Sept. 4, 1874  
Reed's first visit Nov. 12, 1872

Volcano House. September 4<sup>th</sup> 1874

We arrived here last evening about 5-30 after a pleasant ride of 3 hours from Mr W H Reed's Ranch.

Here we met some familiar faces viz - Mr F. A. Schaefer, Capt. Dean Stiff & Mrs Henry Martin and Miss Wakela.

As daylight disappeared a fire was lighted in the good old fashioned fire-place, and we drew around its cheerful blaze in a social circle and passed the hours of the evening pleasantly away.

We could hardly believe that an Englishman would not feel amply repaid for his effort to get here, just for the satisfaction of sitting once more by the social old fireplace.

"Madam Pele" was undoubtedly making a special effort to show us something of her power and grandeur. She was much more active than when we stopped here awhile since. Manna Loa also showed quite a bright light over its summit indicating unusual activity in the crater of Mokuawawe. This morning at about nine o'clock we started down into the crater.

Most of the way across the bottom of the crater it was very hot, and about half way to the cone we found the lava flowing upon the surface.

Passing up the side of the cone approaching the South Lake we saw in several openings lava streams running with great velocity. One place in particular impressed us with a sense of horror of the infernal region below. The lava here was exposed to view by an opening about eight feet square, and it seemed to be running down a channel in an angle of about 45 degrees, at the rate of 30 or 40 miles an hour. Sulphuric vapor was very strong and exceedingly disagreeable, at times almost suffocating.

We reached the South Lake about noon. It seemed to some of us who had not seen it before, to be in a very active state, but we are told it is only moderately active. At all events it is a sight never to be forgotten, and to be appreciated it must be seen. I believe that no description ever has or ever will be written however comprehensive that can convey any thing more than the most vague conception of this wonderful and mysterious creation of the great Creator.

We returned to the house about 2-30 P.M. filled with wonder and amazement. To be continued in our next.

J. F. Dillingham

Volcano House Sept 8<sup>th</sup> 1874  
 Saml. H. Van Cleve }  
 W. H. Reed } Bound to Hilo

Sept 17<sup>th</sup> 1874

W. H. Reed  
 Capt. Eldarto and daughter  
 Miss Emma Conway

Hilo  
 Puna  
 Hilo }  
 Kona  
 Hilo

Sep. 18<sup>th</sup> 1874  
 J. F. Poque - Honolulu - From Puna to Kona -

J. S. Lyman - Kona to Hilo & Hilo

L. E. J. J. J. - Kona to Hilo, Hilo

Sept 20<sup>th</sup> 1874

At 10 o'clock last night the Lava broke through the crust in the Eastern edge of the basin - near the trail - and flowed rapidly westward. The liquid Lava spread over several acres of the basin in a few moments - flowing very rapidly. The outbreak was accompanied by a dull, sullen, roaring sound - apparently far below the surface. In spite of a heavy fog the fire lighted up the Crater and surroundings - every part of this house was filled with the glare, making it as light as day - By 3 o'clock the Lava had cooled and the flow had ceased.

A steady rain all night - no wind - Thermometer 64

C. E. Stackpole

Sept 30<sup>th</sup> 1874

Matilda A Robinson  
Caroline Johnson  
Gannak Johnson

Mrs Mary E. Foster

Mr J. P. Foster

Hawai'i National Park Service  
Volcanoes National Park

1. E. R. Folsom }  
2. M. H. Folsom } October 2<sup>nd</sup> 1874

Emerson Kapulu

Mrs E. C. Raplee Honolulu  
Emma Conway Hilo

October 5<sup>th</sup> 1874

Arthur Pickwood Raplee

L. E. Swain and family - October 6<sup>th</sup> 1874  
Waikiki

October 10. 1874

Chas. A. Schuman, Woodward's Gardens  
San Francisco

Miss Thelma Hall  
Honolulu

Miss Gladys Cockett  
Honolulu

Miss Nellie Zetter  
Hilo

Hawai'i National Park Service  
Volcanoes National Park

Oct 14th, 1894.

Arrived at the Volcano House at 5 o'clock on Wednesday evening, after a long and tedious ride of about twenty odd miles from Keaiwa, Kau, en route for Kohala via Puna, Hilo, &c. Regretting for not being able to make a longer stay in order to visit Madame Pele and her wonders, we beg to express our most heartfelt thanks for the kind hospitality received at our hands, during our short visit.

Prince Leihoku-hoku

Likelike.

Kau

G. Kipi

J. R. Cummings L. M. Kapali  
Hauliuli & Koo laupoko Oahu.

S. K. Kapi

Jno. G. Hoapili Laila Ehu

Hakahania

Hannah Smithies

Georgia Hamantie.

Elizabeth H. Lipoa

David Manakau.

James H. Boyd

Jos. Kamauku

40 natives

Oct. 16<sup>th</sup> 1894.

C. N. Spencer.

D. S. Napahi

S. P. Kaniho

Hilra Kau

} From Waiohine to Hilo

Hawaii National Park Service  
Hawaii Volcanoes National Park



Hawaii National Park Service  
Hawaii Volcanoes National Park  
J. Coan, Niihau Hawaii Oct. 21. 1874  
Found the water quite excellent  
Entertainment at the Haleaewa House  
room under the care of ~~the staff~~ <sup>the staff</sup> ~~quite~~ <sup>quite</sup> ~~satisfactory~~ <sup>satisfactory</sup>  
were satisfactory.

Oct. 22<sup>nd</sup>

Lydia Bingham Coan

Oct. 31<sup>st</sup> 1874.

- J. S. Lyman -
- Mrs. J. C. Lyman
- Ellen G. Lyman
- Fred S. Lyman jr.
- Frank A. Lyman
- Levi C. Lyman
- Earnest E. Lyman

on the way to Kau.

Lydia

Arrived from Hilo on Friday Nov 6<sup>th</sup> 1874.  
Capt. Hunt + Dr. + Mrs. McIlwain left for Hilo at 7.0  
A.M. Nov. 9<sup>th</sup> 74

Yed  
H. W. Hunt

Ans. J. M. S. S. S. S. S.

H. W. Hunt  
Nov. 11. A. M.

Hawai'i National Park Service  
Volcanoes National Park  
P. M. S. S. S. S. S.  
Honolulu  
Nov 8<sup>th</sup> 1874

Alice L. Luce  
Little Britain  
Nov 9<sup>th</sup> 1874  
Honolulu

Loomis  
Little  
Luce  
Britain

To Scobell Clapp. R. N. arrived from Hilo joined  
this party at 8.0 P.M. Sunday evening Nov 8<sup>th</sup>  
The boat having returned from Satekaka Bay  
in the morning.

OWL

58  
On this my second visit to the Crater of  
Kilauea, I am much more gratified &  
impressed with the grandeur of the Spectacle  
than I was on the former occasion, at  
that time ~~the~~ <sup>March</sup> 24<sup>th</sup> 72, there was little  
evidence of internal activity the only  
points of interest being the Cones situated  
on the margin of the SW Lake - Now  
this lake is in a perfectly active state  
exhibiting all the usual volcanic phenomena  
and the Crater of Hale-manu-manu  
and which I think is the more interesting  
of the two as the boiling lake here is empty  
close to your feet as you stand on the  
edge of the crater some 6 or 8 feet above the  
lake itself Another very interesting sight  
is the lava river flowing from the SW lake  
in a NNE direction, at a rate of about  
11 miles an hour, a wide, deep, surging  
molten stream flowing under the  
the NE lake, the whole of which is in a  
much hotter state than in 1872, rendering  
walking uncomfortable from the heat

surface. at night the edges of this lake  
 are brightly illuminated giving evidence of  
 the proximity of fire beneath. The snow  
 of Nov. 9<sup>th</sup>. (The Prince of Wales' birthday  
 whom God preserve) was one of the most  
 splendid I ever remember in any part of  
 world, and the view of Mauna Loa &  
 Mauna Kea's snow-clad summits as  
 seen from this house forms one of the  
 most splendid sights I have ever seen  
 Nov. 10<sup>th</sup>. Our party are leaving for Hilo  
 this morning in steady but not heavy rain  
 leaving the hotel in the possession of Scouts  
 who arrived last night

E. Scobell Clapp  
 H. M. Scout

Capt. G. H. Suce }  
 Miss Suce } Started at 8.30  
 Miss Suce } AM.

W. P. Shakespeare }  
 Geo Jennings } H. M. Scout  
 Henry S. Thaxton }

Left Hilo at 8.0 AM arrived at Volcano House at 5.50 PM  
 visited Volcano on 10<sup>th</sup> & 11<sup>th</sup> very gratified with the sight we saw. Left  
 at 7 AM on Nov 11<sup>th</sup>

Nov. 10<sup>th</sup>  
1874

J. H. P. Mackwell  
 C. J. Sprover  
 W. B. G. Tottenham  
 J. W. Taylor  
 (A. M. S. Scout)

Left Hilo yesterday  
 got at 5:40 a.m. a.m. late  
 here 5:45 P.M. visited  
 the crater this morning  
 went again for Hilo  
 after breakfast.

I visited the crater some 2 1/2 years ago. At that  
 time the crater was not nearly so active as at  
 present. Where there were then of active cones  
 is at present a crater some 40 feet in depth  
 in diameter containing boiling lava which bubbles  
 up in a dozen places to a height of 10 to 20 feet.  
 It was very fine and calm last night, so that  
 we could hear the swash of the lava from here.

C. J. Sprover  
 A. M. S. Scout

Leonard Hitchcock jr  
 Nov 13<sup>th</sup> 1874

Ellen S Lyman  
 Nov 15<sup>th</sup> 1874

Fred S Lyman jr  
 Nov 13<sup>th</sup> 1874

Frank A Lyman  
 Nov 15<sup>th</sup> 1874

Nov 12<sup>th</sup> 1874  
 left to Mead  
 O W Macg

Nov. 23<sup>d</sup> 1874.

71

J. S. Lyman  
Mrs. J. C. Lyman  
Levi C. Lyman  
Earnest C. Lyman

Returning from Kau  
to Hilo.

Dec. 8<sup>th</sup> 1874.

The following party arrived last evening, about 10 o'clock, 12 hours from Hilo, after a cold, wet and extremely disagreeable ride. The night was clear, the dew heavy, and to-day is one of the loveliest that could be wished for the observation of the Transit of Venus, which takes place at 4 P.M. Western sky very clear at 4 P.M.

Her Royal Highness, the Princess Lydia Dominis,  
His Excellency S. Kipi, Governor of Hawaii.  
Mrs. Kipi.  
Miss Annie B. Aldrich of San Francisco.  
Judge J. S. Lyman, "Hilo.  
Henry W. Whitney, Editor Haw. Gazette.

Mem. - Found the crater in about the same state of activity as on former visits; but the area of the lakes has increased and changed very much since my last previous visit - in 1864. Then there was but one lake, now there are two - both much larger than "Halemauau" formerly was. The plan on the next page will indicate the size as now estimated, and the extent of the walls surrounding them, which vary from 50 to 125 feet in height. "Halemauau" is located in the southern part, & not easily accessible. The new & larger lake at the north is called "Kilama", and our party stood within six feet of the edge of the bank on the windward side, from which position a fine view was obtained of the whole of this boiling cauldron, & at 100 feet above the liquid mass.

The depression or valley in the center of the crater was formed in April 1868, and takes forty minutes of good walking to cross it, indicating a distance of about two miles. The time occupied from the volcano house to the lake was one hour and 20 minutes - time in returning - two hours.

H. W. Whitney

Dec. 9. 6 o'clock am  
Ther. 48°

Notes: Is the distance  
from Halemau mau  
to the old South Lake  
is not the same as taken  
at the Kilauca looking from  
the old South Lake in a different  
direction or compass?



Plan of the "Old South Lake"  
Dec. 8. 1874.

Plan of the "old South Lake" - Dec. 8. 1874. - as seen by H.M. Whitney.

- Estimated measurements -
- Lake Halemau mau. 300 feet across.
  - Lake Kilauca - 500 to 600 ft. long - 300 ft. across
  - Entire length of "Old South Lake" from A to B. 1500 feet.
  - Greatest breadth from C. to D. 800 feet.
  - Height of walls of "Lake Kilauca" at B. 120 ft.
  - Distance between the two lakes 500 ft.
- ? yards  
? 500 ft.

Hawaii National Park

Hawai'i National Park Service  
National Park  
Volcanoes National Park

Dec. 9<sup>th</sup> 1874

Lillian H. Dorman  
G. Kipi  
Annie B. Aldrich  
Marrust Buhse  
Eugene M. Wilson  
Nikoa Kipe  
of Holt  
George H Holt  
Hannah Holt

1874  
Dec.  
20

H. Glanville Barnacle, F.A. &c  
and William Gates arrived here  
at 6.0 p.m. after a long and  
tedious ride from Waikanae  
The fire of the crater was very active  
indeed, very bright, there was  
a distinct roar to be heard at night  
I took a photograph of the crater  
from the front of this house and  
was moderately successful, after  
we went down the crater  
(over the papahohai to make just  
only)

21.

Hawai'i National Park Service  
National Park  
Volcanoes National Park



1874  
Dec.  
21

The steam was rising from the holes in several places, after crossing the Pahoehe we arrived at a gradual rise to the Crater, which was boiling much, and much smoke, a great amount of rumbling, and cracking going on under us, with now and then a report at a distance like the report of a cannon. I lost my hat down the hole. The natives say that, Bele came, and took it, certainly there was little wind - on our return I was surprised to find how greatly the number of steam jets had increased, there were now at least a dozen to each one we had seen before - on the way I saw in the distance a puff of steam then a report was heard, and I could see rock high in the air, this was evidently an explosion of confined steam, the Pahoehe was very warm and if you stooped and looked under you could see the whole on fire, when we sat down on the wall formed by the eruption of 1868, there was a sharp, and sudden crack like the report of a cap, ~~there was~~ <sup>it made</sup> a small crack in the lava about 8 yards from us, and up came the steam and sulphur. At night the Crater was roaring, and flashing its light high up.

I examined the Sulphur hill near this house, I took the thermometer and put on it, in 9 seconds the reading was  $140^{\circ}$  but as this was the extent ~~of~~ <sup>of thermometer</sup> it would mark, of course that was of no use - my belief is the heat there cannot be less than  $200^{\circ}$ , F.

Again this hill in my belief is a crust of about 1 ft thick over a large steam hole probably the lowest and most important about the Crater a very fine morning very good for photography so set to work at 8 a.m. and was most successful, picture trying out perfect every picture taken from about 100 yds. front of the

house -

At 9.30 am I was surprised to find that there was no steam rising from the left side just above the Pahoe hole (looking from house) tho' I had seen it before. I then determined to watch for it again, it broke out at 4.0 pm. when rain began. Of course the rain on warm lava caused a great amount of steam, which was very thick

clouds, and thick fog at night - therefore nothing to be seen.

23.

Up at 6.0, thick fog just like an English November morning.

Started for ~~Wahine~~ at 7.0.

Farewell Kilauea.

*Undique quo tunc deserti jugera parent.*

H. Glauville Barnacle

Commander of Venus Expedition.

Cheshire

England

W. J. Yates

Rona

Dec. 29<sup>th</sup> 1874.

Arrived here yesterday at 5 P.M. from Hau, just escaping a heavy thunder shower; the two lakes, Kilauea, and Halemau-man, are both very active, and the large flow of lava from Halemau-man into the basin of the Crater, which we are told occurred on the 27<sup>th</sup> inst. is still aglow with fire, occasionally bursting forth anew on the surface and at the lower edge. The roar from the lakes was very loud at times during the night: we start for Hilo this morning at No'clock, with fair weather.

J. S. Dymon.

W. H. Reed.

John M. Lydgate Jan 1<sup>st</sup> 1875  
E Stackpole " " "

Louis Berst  
Volcano Course } Erie,  
January 11 1875 } Genoa.

{ My experience of today  
I shall always remember.

Ellen A. Arms. 1<sup>st</sup> 1875.  
Hilo, Jan.  
Lily Lydgate

If you suppose any of the above persons  
"arrived" from Hilo or anywhere else you  
are a ~~Son~~ Son

Jan 5 1875 Hilo mai au ma ka auua nei  
mai Keaiwa mai no ka hele i  
Hilo. Hona ka hola // one hapahua  
a haaleliia ka auua ma ka  
hola 1 M. Thomas, Martin

Jan 8 Mai Hilo mai a ka auua nei  
hola 8.40 minute hoi aku no  
Waikini hola 9 a one ka papa  
M. Thomas Martin

Lauretta P. Richardson.

Jan 9<sup>th</sup> 1875

1875

H. R. Hitchcock

Jan 15 1875

Jan 4 3<sup>rd</sup> }  
? 6 4 1<sup>st</sup> }  
Commander C. V. Anson RN  
Staff Surgeon L. Powell " }  
Lieut. F. Elton " }  
Surgeon J. Jeffie " }  
Wm. Rochett, Capt. Cook " }  
Am S. Reindeer

Sir David Wedderburn Bart  
R. Johnson  
George Forbes

We recommend a visit to the Lakes after dark

February 2<sup>nd</sup> 1875

Frank J. Scott

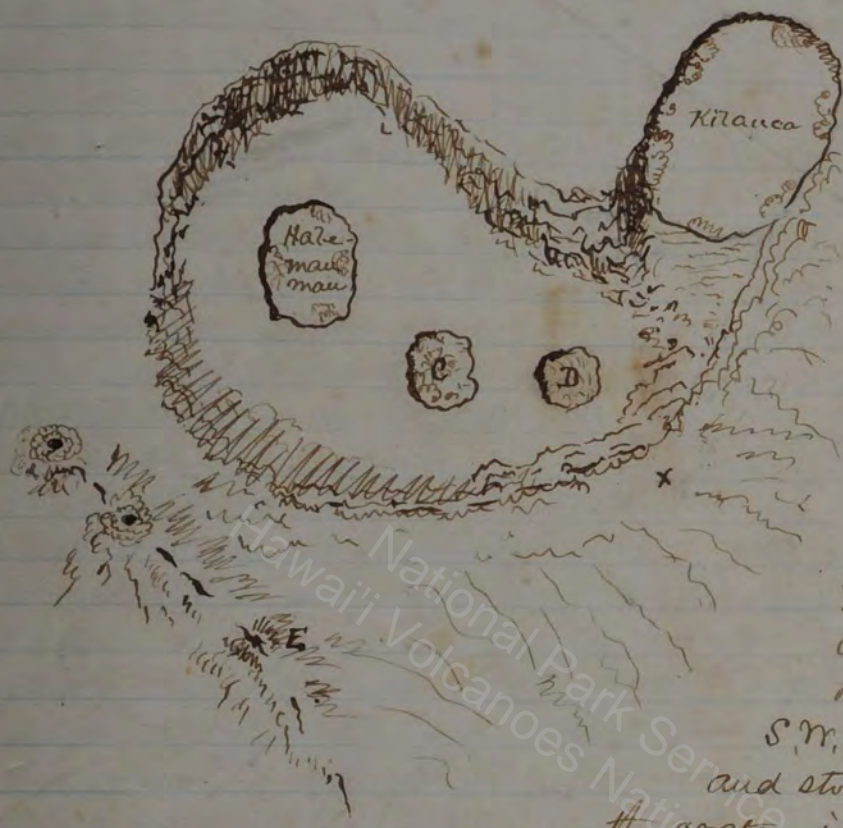
Toledo, Ohio, U.S.

George Castle

Honolulu

Joseph Moore

Richmond, Indiana, U.S.A.



Feb<sup>r</sup> 2<sup>d</sup>. Visited  
 crater with Mr Moore  
 & Geo. Castle. Got to  
 S.W. side of Halemau mau  
 and stood over the brink of  
 the crater in which the lava

stood about 40 feet below and  
 was boiling violently on the edges only. The smoke was  
 toward Kilauea and we could not get to see it but  
 crater marked C & D were not in action.

Feb<sup>r</sup> 2<sup>d</sup> went to craters again via little sulphur crater  
 marked E looking down which we saw lava rushing  
 swiftly at a depth of not more than ten feet below  
 where we stood and in the direction of the Hotel. Proceeding  
 to a point of observation marked x we had a fair view  
 of all the craters. The small one marked C was playing  
 with most force spurting its lava in spray 10 to 20 feet  
 above its banks. Halemau mau was almost as lively,  
 and the main crater Kilauea was boiling at the base  
 of its cliffs on all sides with vigor. It was about 11  
 A.M. when we arrived at x. The little crater D was  
 then without sign of fire. After we had been standing  
 about half an hour this little basin showed fire,  
 leaving and then bursting its down of gray lava  
 and boiled fiercely. About the same time <sup>the lava</sup> the great

Crater Kilauea was evidently rising fast. Presently it gushed up and with a surge toward the north East side appeared to be rushing towards a vent & in a few minutes it subsided to its first level and all the craters seemed in about an equal state of activity: Some of them were near full as we are told they are sometimes. The lava in Halemauomanu was about 20 feet below the lava floor right about it Crater C, about the same; I not more than 10 or 12 feet and Kilauea perhaps from 30 to 40 or 50 feet.

As soon as the great gush found vent from Kilauea we anticipated a good flow of lava on the great lava sink between these craters and the Hotel. We returned to dinner at 2 o'clock via the case of stalactites on the north east terrace of the great sink. When we came out from dinner the anticipated lava flow had already submerged an acre or two of the sink on the route of our morning's walk and was creeping over the great sink in four different places. Mr Moore & myself with Ben the cook for guide started at 3 1/2 o'clock to the spot where <sup>the nearest</sup> lava was flowing. We found it moving with leisurely crawl that enabled us to get it out and put coins and other things in it to bring away for souvenirs; We got back to the Hotel about dark delighted with our day's experience.

Feb 5<sup>th</sup>. Mr Moore & myself have had a delightful ride around the southern side of the great amphitheatre inclining the crater, ostensibly to get Pele's hair, at a point about 5 miles from the hotel. The object in view seemed contemptible compared with the grandeur of the view en route — embracing in a glance of the eye the whole vast theatre of the volcano on the left, Mauna Loa on the right with a breadth of beauty it has nowhere else exhibited, and the snow capped Mauna Kea to be seen over the right shoulder as you ride. The road is a fine one for a ride. After the dreary monotony of the ride from Hilo to this house and the strange utter absence of all evidence of there being either mountains or volcanoes within an hundred miles of the rider until one is fairly at the hotel startled by the tremendous black gulf that lies before him — after such an experience in the approach, this ride around to the right makes amends at every point for the majesty that is so wanting in coming in from Hilo! No one who comes here should miss this ride. Nor will enable them to see what may be seen some days and not others. The writer could not have believed

without seeing it, how the show varies from day to day and often from hour to hour, nor how strangely facile it is to be at the verge of these floods of fire and to play with them.

I cannot close without expressing the great pleasure we have experienced in finding this most quaint tidy fire lighted inn and experiencing its intelligent keeper Mr Gilman in a lonely location that without them would be a dreary night-mare of sight seeing, but with them is an unmixed pleasure.

W. J. S.

As one member of our little party has alluded to some of the greater points connected with a visit to this wonderful place it may not be out of place to note some smaller items. If you live at a distance you will probably never come here again. So don't be in too much of a hurry.

There is some responsibility coupled with this one opportunity. Many persons with as appreciative a mind as yours have lived & died without this sight and many more who would gladly have the privilege will never realize it.

Go to the Sulphur banks - hear the steam ooze out thro' the sulphur cones - see the exquisitely delicate feathery crystals like yellow frost on the summit margins of the cones. Take a vapour bath but have a little care not to get scalded.

Sit down on these bluffs in front of the house ~~at~~ early in the morning or in the evening & listen to some very sweet warblers that sing free. Don't let some one be talky to you all the time but let all the surroundings have their full effect on you & with the flowers & ferns & birds around you & the bleak walled black-floored chasms before you there comes a grand sense of loveliness which is not loveliness.

Try & get up early enough at least one morning (if you have to go back to bed afterwards) to see the mellow purple light on the long slopes of Mauna Loa & the rosy summit of Mt. Kea. Watch for a flower

especially in the evening & go down to it & dip out a portion with a spoon or toss it out with a stick & sink a coin into a portion while hot but don't break your specimen after it is cool for it will be as brittle as an icicle or as unannealed glass. If as you go near the crater the sulphurous acid is irritating & ~~to~~ to your breathing apparatus a pocket handkerchief held to the nose will measurably relieve you. If the party is wet it will be all the better.

Eat plenty of ohelo berries  
 Try & see the Stalactite cave  
 J. M.

Feb 7 Sunday. As all good little boys are supposed not to travel on Sunday, I am spending the aforesaid day here, having arrived from Kau last night, bound for Hilo. Geo. P. Castle.

collecting specimens for { In Behalf Of  
 Detroit Scientific Association

Feb. 13<sup>th</sup>

There is no doubt about it, volcanoes are an institution. Every country should possess one. With profound melancholy I remember that my native land has none <sup>at least in an active state</sup> and if there is anything which could induce me to take up a residence on the Hawaiian Islands, it is the consideration that I should have frequent opportunities of visiting the crater of Kilauea, voyaging upon the steamer of the same name.

Speaking of lava reminds me that there is a small sample between here & Hilo, but it is antiquated - nothing of more than 12 hours' existence has any interest for our party, while a walk <sup>over the crackling crust</sup> of a few miles of the latter constitutes a charming promenade. It does not burn you, it does not give bend much, under your weight all sense of fatigue is dissipated by the "mordant furnace" beneath this egg-shell cover, and I can imagine nothing more stimulating to dormant nerves than the thought that any moment a crash may

precipitate one into the unquenchable gulf or a gush of molten lava on either all standing room. This would inevitably destroy our shoes & put an end to the excursion, for it would be quite very injurious to the cuticle of the pedal extremities to walk <sup>for</sup> over this vitrified surface, ~~unshod~~.

Leaving the heated pavement the method of procedure changes. The nervous dog-trot gives place to flying leaps from hummock to hummock after the manner of the graceful chamois.

"Fatiguing" did you say? Well, yes - after you have heard "titanic confusion," "infernal grandeur," "abysmal depths," "convulsive throes" &c, &c, &c. - about 2000 times it becomes somewhat monotonous - not to say wearisome.

If one could manage to work a kangaroo into their ancestry it would be an admirable preparation for this expedition - But whether or no - if you keep on long enough you will arrive at the summit. Here - as every one will tell you - the sights you see depend entirely upon Pele's state of mind. Our experience & sensations I shall not inflict upon a confiding public, but advise every body to go and see for themselves.

The following party arrived from Hilo in 5 hrs. on the 11<sup>th</sup> of February 1875.

Captain F.A. Sampson	Boeta	Mar.
M <sup>rs</sup> Sampson	Do	Do.
M <sup>r</sup> Lozell White	Frisco	Call
Miss Mary Parker	Hedensberg	New York.
Miss Talil Atwood	Frisco	Call
M <sup>r</sup> George Macfarlane	Sanolulu	

Commander F. Haller Meakin	Mh.	Mh. "Hepulei"
Lieutenant L.S. Casor	Mh.	Do.

No visible tri volcanos. Both by day and night and heard much peacocks; on the morning of the 14<sup>th</sup> started for Hilo



Wm D Harwood  
Oakland  
California

Arrived at "Volcano House" Feb 19th  
1875. Remained until morning of 22d and  
Went into the crater on the 20th and  
saw "Halemauau," "Kilauea" and  
several small holes in which the lava  
was boiling, also, the sulphur banks.  
The lava in Halemauau is 20 feet  
below the bank and is boiling at  
the same points designated in the  
diagram on page 77 of this Record. In  
Kilauea it is less active. A very fine  
view of these volcanic fires can be  
had by riding to a point on the  
rim of the great crater almost  
directly opposite the hotel. You ride down  
to the first terrace and then walk  
down to the second. You are then  
about half a mile from "Kilauea" and  
can get a good view of that and  
the other sights. The pleasure to be  
derived from this spectacle will  
well repay you for the slight  
fatigue caused by the trip. Stay here  
at least two days and see all there is  
to be seen, don't limit yourself to the  
orthodox time of one day to "do" Kilauea  
and its surroundings.

W D H

W. A. Conway Arrived on Wednesday after  
on Feb. 24th 1875

Feb. 26<sup>th</sup> 73-

83

the afternoon of the 24<sup>th</sup> from Hilo  
in Co. with Willie Conway who served  
as interpreter & guide thro Puna.  
Travellers would do well  
either to come or go thro Puna  
as there is much for the atten-  
tive observer to see. Spent five  
hours in the Crater yesterday & went  
down again at night. The dis-  
play in all four of the lakes was  
very fine thro the day - boiling, tossing,  
upheavals, surging, explosions, tur-  
mults & Halemama was full  
& flowing to the high walls on the  
west. At night the display was  
terrific as it showed to better effect  
in the darkness. In going down  
at night look out for the Chasm.

Today has been almost continuous  
rain & quite cool. This is my  
second visit - & has been quite as  
interesting if not more so than  
the first when the weather was  
fine all the time. The crater  
bears a cultivated acquaintance

Stay as long as you can. Every  
effort will be cordially made on  
the part of the gentlemanly proprietors  
to make you comfortable.

Joseph Moore  
Earlham College  
Richmond  
Indiana  
U.S.

March 1<sup>st</sup> - 1875

H. W. Harkness M.D.  
Sacramento Cal  
Frank S. Pecker  
Boston Mass. U. S. A.

arrived here from Hilo 5.30 P.M. 25 and left  
8.0 A.M. March 1<sup>st</sup>, Volcano active, very wet  
weather during all our stay  
Franklin, Raundew,

John Watte Nichol  
Glenie

Edinburgh  
Scotland  
England.

Edwin D. Wetmore

March 15<sup>th</sup> 1875

Hiki mai anaku i ka hapalua o ka  
hola elima P.M. i ka wahi ia no mai  
Hilo mai a hiki i ka mui ke au;  
aka i ka hiki ana i ka hale, ua lilo ia  
au i mea ole maunali o ora hooki-  
pa maikai ana a I. N. Gibman a me kama  
'ii wahine.

Kihikihiki  
Siwai  
L. Tiki  
Maryann Kamipule

"Volcanic House" Mar 27/5

Arrived here at 6.30 p.m. after a long and tedious ride from Hilo the volcano apparently very active but being dark and foggy we deemed it advisable not to go down in the Crater.

James Noble.  
Kuniakoa, Alii  
K. K. Ahooluhi

Mar 28<sup>th</sup> 1875

Through the kindness of our host we obtained a guide and made the descent of the Crater and visited Hale Maunani and Hilana, which were both very active. In going to the lakes we were obliged to cross a lava flow of only about 5 hours previous and were obliged to be constantly moving our feet to keep our shoes from burning. The mass of lava had only cooled to the thickness of a foot or 18 in and through innumerable crevices could be seen liquid lava.

The impression made upon one as he stands at the brink of one of these Chasms and views the molten lava struggling, surging, boiling, now fiercely beating against the walls of the Chasms as if struggling for freedom, now receding to again renew the contest with renewed fury, is beyond the power of words to describe. It must be seen to be appreciated.

After watching the freaks of Madame Pele for about an hour and a half we retraced our steps and after again crossing the very recent flow commenced the ascent of the pali. After thirty minutes of pulling and puffing we arrived at the Hotel considerably exhausted having been 5 hours in the Crater.

We were then taken by our Gentlemen to  
 to partake of a Stegan Bath and  
 visit the Sulphur banks. There are  
 some magnificent specimens of Crystallized  
 Sulphur and Alum but generally all  
 so extremely delicate that it is impossible  
 to transport them any distance as upon  
 handling them reduces them to a very fine  
 powder. Finally having visited the  
 principal places of interest of which there  
 are many we returned to the Hotel  
 highly & delighted with our visit. And  
 greatly obliged to our host, who through his  
 kindness and attention to us made our  
 visit not only interesting but instructive.

Weather this morning Clear. Ther 63° Mon. 5. 30  
 P.M. Foggy and Cold Ther 55°

James Noble Hawaiian Bell  
 Albert Kuniakoa Alia  
 J. Kahooluki

I was very profoundly impressed with the  
 grandeur of the Volcano but still more  
 profoundly impressed by the appetite display  
 by one of our party at Puffer after the trip  
 down the Crater. The table was amply  
 supplied with viands for a party of ten at  
 least. but after an hour and twenty minutes  
 occupied in stowing away provisions by  
 one of our party. (apparently for a long  
 voyage) he succeeded in emptying the  
 table of all the eddibles upon it. I sat to  
 stand by and witness this gigantic  
 operation. impressed a person more  
 deeply than any ordinary eruption of  
 the Volcano would.

A small eater

Friends.

I was very much astonished by one of  
 our fellow riders from Hilo to the  
 volcano as on our journey we rode so  
 long that the stomachs layed out of  
 the horses we entered into a hut  
 a fine lunch was given to us with  
 which the person being P. Auli Decent  
 of Hilo rode on a much longer

Hawai'i National  
 Geographic Society

from his friendly carriers and entered  
 the strait he picked into the meat  
 and made a soup of the rats he  
 finally finished with his congestion  
 of the lungs that is gave him the  
 sickness leaving Waiuli for the  
 volcano in a small boat at Kilauea  
 and having remained there was  
 comfortably given with a bed  
 our friend slept so long as if he  
 was going to freedom country to  
 enter into conversation with the  
 Pygmies we however concluded  
 to wake him up by hiring a driver  
 to take him to Jordan to console  
 his false sins he however was  
 by saying prayers for his bed clothes  
 on the morning we had breakfast  
 & went down for the gratin to see  
 our one bottle of solidans we  
 went over the slaves for to see Madam  
 Teh he actually fell in love with  
 the young lady that he forgot the  
 bottom end of his pants he roamed  
 all over the place for to see her  
 & after a while saw her appearance  
 in ecstasy of delight we returned &  
 being enriched with charms of her  
 magnificence jumped out of the  
 side of his pants for to meet his  
 prating Aloha not being satisfied  
 went to the bathing house & seeing  
 her in a hole put his hand to  
 bid her good by she offered it to  
 him and jumped into a lāharnade  
 of getoseofact for to offer himself  
 for any price

Negligious visions

Prof. Wm. Harkness

U.S. Navy.

U.S. Transit of Venus Expedition.

April 21, 1875.

Volcano House April 22<sup>nd</sup> 1875

Miss Florence Shannon  
Mrs Hayes  
J. A. Newcomb  
H. Gandall. C. Brewster & wife

From  
Hilo

C. Brewster Esq.  
Hilo.

J. K. Gilman,  
Volcano House.

Thomas E. Shannon  
San Francisco,  
Cal.

Mrs. Henry J. Hayes  
Brooklyn  
New York

Rev. B. Brewster,  
Hilo.

Wm. Van Curen  
Chicago  
Illinois

H. Gandall  
Nahapali

During the three days employed in visiting this volcano the weather has been uncommonly fine. Our views of the three craters was very good and they were in fine order. Especially are our thanks due to the gentlemanly proprietor of the house, who has done everything in his power to make our stay agreeable. We have been well repaid and only regret our departure.

April 24<sup>th</sup> 1875

J. K. Gilman - Proprietor

Volcano House  
May 19th 1875

Left Hilo at 8 a.m. and arrived at "Crater" at 3.45 P.M. in a state of complete saturation.

Deployed skirmishers about the comfortable mood fell, and hung ourselves up to sleep of course we do not refer to our intentions, they being sufficiently dry upon our arrival, as Frank Train says - "The bottle containing our provisions got broke" - and we were utterly overcome.

Next day visited the "lakes" and industriously gathered specimens which we carefully carried to the Hotel, and do now donate them to anyone who will carry them to Hilo - (There are only 1416 lbs and are in charge of "Franky")

In the language of one of the party - "He'd be d-d if he'd carry them coals down to Hilo for the town" - So anyone who will, is welcome to them ere coals.

Our scientific explorations were unsuccessful as we were unable to get near Mome Peli, owing to her bad breath - near the brink of the precipice in front of the House is a fine coal specimen, which one of our party carried from the Crater for a piece of sulphur, but unfortunately - or rather fortunately - the fraud was revealed by the rain washing off the galle.

With a three feet stick we explored as much of our future residence as we could, but could stir up but <sup>scarcely</sup> of the fire. It was amusing - (and I was all to do the same - they'll feel more comfortable while at the "Crater") to see all hands "swearing off" and renouncing the World, the Flesh & the Devil, vowing to live lives of Christians hereafter.

U.S.F.S. "Pensacola"

- Dr. J. P. De Smet
- J. Robinson, U.S.N.
- Amelw Alfordice, U.S.N.
- B. A. Fiske, U.S.N.
- Edward J. Dorn, Midshipman, U.S.N.
- Franklin Watson, U.S.N.
- John G. Farley, U.S.N.



Addendum  
 The reason why we ventured here -  
 And dared Peli condemn us,  
 Is - "Gaudemus igitur  
 Juvenes dum sumus."

- May 24<sup>th</sup> 1875. -



The above crowd needed no guide, the  
 artist's nose having pointed out the way.

"We have sailed with alien skins  
 We have trod the desert path  
 We have seen the storm arise  
 Like a giant in his wrath"

Jan. 12, 1914.  
 When the handsome youths above portrayed were here, there was  
 no speculation wise, as to telephone, electric light, automobiles and  
 many other things that are taken as a matter of course now.  
 The crater was hundreds of feet deeper than now, and  
 instead of one pit the active part of the crater was  
 divided into three boiling lakes named Halemauuan,  
 Kilauea and Madam Pele. The floor of the crater looked  
 as if crossed by many streams of fire at night.

L.B. J. Moon Rear Admiral U.S.N.  
 The other fellow a boat sketched.

U.S. Flag ship "Pensacola"

Saturday May 24<sup>th</sup> 1875.  
 J. H. Browne, Med. Inspector U.S.  
 Alice B. Browne Valley Cal.  
 Thos. J. Caswell Paymaster Gen.  
 Duncan Kennedy Lieut. U. S. N.  
 Servance Hilo  
 Lu Severance Hilo  
 Henry Sheffler Valley Cal.

Volcano House.  
 May 24<sup>th</sup> 1875.

As many others have done, so did we. We came by the trail that leads here. For one reason we cannot but feel sorry that we came. Our early pious teachings have been sadly dealt with. We were taught to believe that ~~that~~ the road to Heaven was a narrow, rough and rocky one, and that the road to the other place was smooth and straight. We came here by the rough and rocky road.

We stood upon the brink of the crater and gazed awe-stricken and silent into the fiery depths below, and thought of our own insignificance. The grandest of thoughts filled our minds. We thought of our future - of dinner.

Suddenly a fiery stream of lava was shot into the air, forcibly recalling to our memories our youthful days, when with a little powder that we had innocently stolen, we made "spit-devils" and joyfully watched them live & burn and fade away. Such are the grandeur of Kilauea.

We are fully convinced that "the road of the transgressor is hard" We have had it demonstrated.

Adieu Kilauea, adieu Halemauau, adieu all ye fiery furnaces that 'round this pathway roar.

U.S. Flag ship "Pensacola" } Ed. A. Abell, U.S.N.  
 J. H. Browne, M.D.  
 Chas. H. Boose, U.S.N.

P.S. We are more able to find hell than any other crowd ever known.

June 4<sup>th</sup> 1875

Arrived

Mrs. Stillaker

Miss Kate Cook

Miss C. H. Bruce

Left June 8<sup>th</sup>

San Francisco

New York

June 8<sup>th</sup> 1875

Chas E Stackpole

Louise S. Stackpole

Seaboard

June 9<sup>th</sup>

Mrs Chas E Richardson

& two children

Miss Akana Kapaui

Miss Louise Kapaui

ai Kapaui

Seaboard

June 17<sup>th</sup> 1875

Arrived at the Volcano House. The Crater was not on as grand a scale as I was led to believe by the tales of previous travelers, but still there is sufficient to show vast commotions place in the interior of the earth. The stream of lava flowing from Halemau-man is very interesting and the Hall is grand and awe-inspiring.

"Boil and bubble toil and trouble,  
Like a hell-broth boil and bubble!"

Henry M. Callum

Virginia City Nevada

May 17-1946  
Geo. Stackpole  
Last visit 3 yrs. ago  
SON & WIFE  
E.V.H.

1881

The main one

June 22<sup>nd</sup> 1875

Arrived from Kahuika Kahu this  
day at 2 1/2 P. M.  
David Dayton and wife  
Eddy, Mr. Jones and Guide

26<sup>th</sup> June left for Kahuika at 8 A. M.

June 27<sup>th</sup> 1875

Arrived from Kapapala Kahu this  
day at 7 A. M.  
G. W. H. Hapai

July 9<sup>th</sup> 1875

Having found our way here from Hilo, without a guide we  
presume to relate our experiences for the benefit of posterity. The  
journey from Hilo is estimated at 30 miles but I consider the amount  
of hard work I did in the way of persuading my horse the road ought  
to have been at least 50 miles. We started from Capt. Spence's  
hospitable roof at 9.15. Thursday a.m. and succeeded in reaching  
the halfway house at 2.15 p.m. and were very much disgusted  
to find that we had only travelled 13 miles in 5 hours. Well  
we made the best of a bad case & dismounting rested a little  
while and then partook or attempted to partake of some  
(what they called) Chickew & coffee & crackers - & after discussing  
the aspect of affairs & a dhudew we retired for the night to our  
bed (i.e. we shared the bed with the fleas & I assure you  
quite ready they enjoyed themselves much more at their evening  
meal than we did at all events they took longer time at  
it than we did for as long as there was blood so long they  
cried, 'More Blood!' & they got it. At 3.30 we began to arise  
& shake off dull sloth & Mr. Morpheus & the fleas & so we  
took an hour to accomplish & after discussing more coffee  
& crackers at 5 a.m. with a hope of reaching Hua Pete before  
dark, our war cry was in the language of the ancients  
'Ant Pete ant nullus' which for the benefit of the Si-Monians  
we translate freely Volcano or Bust - But it took more  
bumping, more hollaring, more whapping, more spurring than  
I thought was capable of. We were just 5 hours doing  
the 15 miles. When we reached this hospitable roof we  
were very anxious to interview the Cook & ingratiate  
ourselves into his good books (sic) Not that I believe he  
has a good book but is a kinder figger of speech  
after getting into his good books & outside his good  
roomer we proceeded to work a sketch of which I

will endeavour to give in a few simple words (paha).

Armed with our Pele sticks & in case of a trusty guide  
 we started on foot for the Crater. What a glorious sight  
 burst in on our view. Awful precipices, fertile valleys,  
 stupendous volcanic organization, illumined by the  
 descriptions of the Puhonic regions. Our pathway down the  
 hill-side was both rugged & primitive - even to danger  
 at least as we thought as we clung warily to the trembling  
 hand rail at our side; having safely reached the lower  
 pathway we press onward eagerly to the Rubicon, if  
 not thro' fire and fallow at least through rocky, ferny  
 glen till we arrive opposite the celebrated pali named  
 Peli's Heave where we satisfactorily & uncontestably proved  
 that we had no serious tubercular disease in our vocal  
 organization by practising the strength of our lungs in  
 the local Echo line of business we then descend a rather  
 sharp declivity onto an old bed of lava-like rock, passing  
 on our right a steam cone of some 12 feet high  
 & about 6 in circumference; hollow of course, a very  
 interesting object: as we winding our way warily watching  
 in which way the sulphur fumes are being blown by the wind  
 we come upon a large bed of lava (say 200 acres) which was  
 thrown up last evening from whence the steam was rising  
 in thick clouds. After some minutes of marching over  
 hard brittle crackling vesicular lava we come to the  
 first sight of these almost infernal regions, a small  
 cone with an orifice of some 2 1/2 feet in diameter, looking  
 thro' which we perceive below, surprising an immense stream  
 of lava issuing from a cavity not 10 inches from the surface  
 of the bed whereon we were standing 2 minutes ago, and  
 precipitated into the unfathomable abyss below. We next  
 proceed to inspect Halemanu the oldest of these fiery  
 furnaces what a most stupendous spectacle is here  
 revealed to our sight words of mine cannot paint even the  
 outline of this wonderful sight and his confession of my  
 own inability at description applies to the other two fiery  
 furnaces Kilauca and Kilauca Keiki we could but gaze  
 in solemn awe at this manifestation of the wondrous  
 power of that Nature who is subservient to the Infinite  
 Creator of all things. Standing as we were on the ledge  
 of the Crater looking down into the seething boiling  
 cauldron below we were more like what one would  
 suppose would be a fit representation of mortal man  
 looking upon the portals of the everlasting habitation  
 of the damned one: more paragraph before I close  
 we adjourned to view the other cones before our  
 return and found them similar in formation to the

one described above: and on our journey homeward we actually found that we were walking on cakes of lava not more than bunches thick + underneath were layers of red hot cinders not yet cooled from the last overflow and in other places not more than 2 feet from the surface we saw lava in a molten state. + Lastly I think I express the feeling of most of the visitors here in their hearts of hearts that when I at last reached the pathway leading to our Hotel I felt thankful enough that I was safe out of it + looked forward to a kind and homely greeting from our friend and landlord Mr J. A. Gilman

### The Schoolmaster abroad!

The preceding eloquent burst from my friend and "Compagnon de voyage", Mr Calder, leaves very little for me to say. A hard ride from Hilo rendered the appearance of the "Volcano House" a welcome sight indeed. What followed may be told in brief. A good feed + a quiet smoke; then, hey for our Stygian explorations. Not being possessed of the Salamander like properties of Shadrach, Meshach + Abednego, we went no nearer to the fiery blasts than was prudent, and after four hours work, returned to this hospitable roof, amply repaid for all our toils, and fully prepared to uphold that the Crater of Kilauea is the wonder of the world. A dish of strawberries, a sulphur bath, and a good dinner made an appropriate wind up to this eventful day.

The fact that this pen is suffering from severe epileptic fits must be my excuse for not writing more.

Henry Brooke  
Manchester

July 9, 1875.

England

Rev. W. Calder

St. Helen's College

Chestfield Eng<sup>d</sup>

July 14<sup>th</sup> 1875

A Brother of Mrs. Peck's Aunt Aunt to Okia Wesa.  
Mrs. Peck's daughter Mary E. & Richard Peck here March 17/95

As there are so many descriptions of the Volcanoes  
I do not propose to say more than this  
Mrs. Peck and myself, starting at the Peck  
house each evening at 1/4 after five, left Honolulu  
at 25 minutes after 10. A Mr. [Name] stayed  
on the roof at the 1st White room, and at  
50 minutes, Mr. [Name] of [Name] furnishing  
the horses and acted as our guide & [Name]  
can [Name] recommend him to any that  
want the services of such a man, to  
say that we were both tired, would  
be telling the truth. Regardless, we sat  
& slept well, and got up in the morning  
refreshed and after breakfast in company  
with Mr. [Name] [Name] & party  
"went to the Volcano" they were all  
a [Name] & seemed to be [Name] [Name]  
then could do [Name] for our benefit  
with [Name] [Name] [Name] that is  
Mrs. Peck the guide & myself. Mrs.  
Peck was very tired when she got  
back but after tea in a cup of tea  
and she & Mr. [Name] taking a Sulphur  
bath, in a short time we were all  
right & safe. No [Name] this bath  
at all. Mrs. [Name] to see the [Name].  
I might go on and write three or four  
pages, telling what we saw, of our  
trip, but it is enough to say that it  
was the most grand sight that we  
ever saw, but I cannot close without  
bearing testimony to the kind and obliging  
and kind of the Volcano [Name]. I do  
not know his name, but that man  
no [Name] as all that [Name]  
[Name] that he is a man in the [Name]  
place, for he has his [Name] & [Name]  
costume. As it is [Name] & [Name]  
at this time say whether they are right  
or wrong, as the [Name] of people  
come to see the Volcano. It is a great  
pity I have such a [Name] [Name]  
such a [Name] [Name] of you, [Name]  
[Name] [Name] about [Name] [Name]  
& wish [Name] [Name] this gets [Name]  
No room for my name.

Wesa  
4 Nam [Name]

July 15 1875

Arrived at Volcano House about 1 P.M.  
the 14th and made two trips to the lakes  
They were very active. Before returning saw  
Heliconia Keikis rise and fall and make a great  
and beautiful display. We feel well paid for  
our journey and effort to see all we could see  
Leave early in the morning of the 15: for  
Puna and then to Hilo.

Lucretia F. Ingraham  
Kamuela: from San. Honolulu - Winter Greene Co.  
Ed. G.

Carrie D. Castle  
Honolulu  
Patue  
July 15<sup>th</sup> 75

H. R. Hitchcock Jr.  
Hilo.

Hawaii  
July 15<sup>th</sup> 1875  
O. Hitchcock  
July 15<sup>th</sup> 1875

July 27<sup>th</sup> 1875

Arrived at the Volcano House yesterday at 3. O. clock  
left Hilo at 14 minutes after 4. P. M. Arrived at  
the 13 mile house 25 minutes after 8. I remain there  
half an hour & from that time to the arrival in this  
place to say nothing but labor & sorrow. I do because  
my strength strength was placed in deriving pain  
and means to get the horse alone. And I could  
because I did not own him so that I could  
have led him gently off the road and with my  
pen knife left him food for my own birds  
but with an awful amount of energy  
consisting in whipping, beating, holding & pushing  
I succeeded in getting here. I could only  
say the strength of Carrie the horse I could  
gently have done so. I honestly believe that  
I could have made a better time, just think  
of a horse on the way that ought to have  
been left more than four. Allowing it to be 16 miles  
but thank God I am here and have paid

a brother of Mrs. Dubois of Portsmouth N.H. U.S.A.



myself in the charge of the Accommodator & King Landlord  
 who after providing me with all the comforts left me  
 to myself for an hour or two which I spent in sleeping  
 after getting up about 1/2 past 4 the Landlord &  
 myself took a horse back ride & saw the volcanic  
 Mt. Hood about three miles & then began spending  
 days of the looking of these great fiery wonders  
 that are acknowledged all over the world to be  
 the grandest sights of the King of the Mountains  
 Last night I lay in my bed looking at  
 the volcanoes they were not as active as when  
 I was here on the 14th instant but it was a  
 sublime sight & saw the jets of fire thrown  
 up like showers of sparks from a pipe  
 of iron cut with a square as I am going to  
 this morning with the Landlord & see an extinct  
 crater I will have to cut short & not tell  
 all that I have seen but will leave this  
 book for those that come after me these  
 are the horses I should go with the  
 best wishes for the health of our Landlord  
 whom I will speak of more at length  
 in another place & will mention Occurrence  
 Aloha ma! Ohuina ma! Mahe  
 I will ride the horse  
 would you? Aloha ma!

Scott Peckles  
 Occurrence

1/2 past 10 am back from a horse back ride where the  
 Landlord took me & see an extinct crater about  
 two miles distant. 4000 ft across the top 500 or  
 600 ft deep & 200 feet at the base said crater  
 having ceased operation in the year 1868 the time  
 when Earth quakes were predominant I have no  
 time to describe this crater no one ought to pass  
 without going to see it such a grand sight  
 for those that enjoy Nature's operations  
 In all human probability I will never see  
 these volcanoes any more after this now they  
 like they will cease to operate I cannot tell  
 as these are questions beyond the reach of human  
 skill to give a definite answer I can only  
 say in conclusion that I am glad that I have  
 seen with my own natural eye these magnificent  
 works of Nature as it will give me more for reflection  
 they will endure of any day so I usually volcanoes  
 farewell John W. Peckles  
 I am all Dr Peckles

August 3<sup>rd</sup> 1875

Greyson - Makulua - Panche - Han.

August 6<sup>th</sup> 1875



Group M. Sutton. H. M. S. Repulse  
 (Mort.) Capes. H. M. S. Repulse

August 5<sup>th</sup> to August 8<sup>th</sup>

Lieut C. P. G. Hicks  
 " H. J. Grenfell  
 " P. D. Coleridge R.M.S. J  
 Capt R. C. Allen R.M.A.  
 Paym<sup>r</sup> E. M. Millman  
 Surgeon E. Curtis  
 Lieut L. L. Bevan  
 Naval Ins<sup>r</sup> W. W. Lane  
 Eng W. E. Beal  
 Midshipman Harold Channington  
 " H. G. Kingford

A.M.S.

Repulse.

August 7<sup>th</sup> 1875

Two severe Earthquake shocks were felt here today. One at 4.30 P.M. and one at 6.45 P.M. Motion North and South.

C & J.

August 11<sup>th</sup> 1875

At daylight this morning a dense cloud of smoke was seen arising from the Crater on the summit of Mauna Loa. From June 1874 till now no fire has been visible. This new outbreak appears to be further towards the North end of the Crater than the previous one. Tonight the smoke seems to have increased in volume giving evidence of a large mass of fire below.

C & J.

P.S. I did not arrive and it did not rain all the way

S

Saturday, August 14th, 1875.

Col. James Forney, U.S.M.C. }  
 Passed Asst. Engineer J. H. Harmony, U.S.N. }  
 Lieutenant T. A. Lyons, U.S.N. }  
 Lieutenant ~~A. C. Sipe~~ }  
                   R. E. Sipe } U.S.N.  
 U.S. Ship  
 Pensacola,  
 Flagship of  
 the North  
 Pacific  
 Station.

The above party left Tuesday 16th, 1875 - C.D.S.  
Devilish dry place this.

Officers and Civilian Scientific Staff  
of H.M.S. 'Challenger' August 16th 1875

T. Wright, Museum - F.R.S. Director  
of the Civilian Scientific Staff.

A. B. Beamaney - Lieut. H.M.S. 'Challenger'

Alfred Carpenter Lieut. " " "

Ernie Lay Photographer " " "

M. H. Mosley

J. J. Decker

A. F. Balfour

J. P. Maclear

Commander

Sub. Lieut.

Commander

Went. J. Thomson Capt. Air

John Murray

Lord George Campbell

Mr. DeBell

John Hynes. Assistant Paymaster.

Wm. Scartell

Nai Wapui (Chinook)

Boy 1st Class.

The above received every attention.

Went. J. Thomson -

The "Challenger" Expedition -

Hawaii National Park Service  
Hawaii Volcanoes National Park

August 15<sup>th</sup> 1875

A few of our party visited the craters this evening & found both Kilauaea & Halemauau more than usually active. We left Volcano house at 5 P.M., thus arriving at the scene of action a few minutes before sunset. By this means we got a good idea of the whole volcano by daylight and a grand view of the furnaces by night. Kilauaea had 5 jets playing, Halemauau having the same number but on a much finer scale. When as ~~we~~ we sat there gazing down, Halemauau lake rose in a few minutes to within a few feet of the top of its banks, and I have no doubt an outflow took place at some point that was hidden from us. The lake then subsided to its former level. Between these two craters, high up on the dividing bank of hard lava, a small cone was blowing every two or three minutes, the jets reaching an altitude of 30 or 40 feet. We came back at 8 P.M. rather sadder & wiser men but perhaps shaking a little in our <sup>shoes</sup>. Before going into the hotel we had a last look from the edge of the cliff, a lunar rainbow was hovering to the northward, and the full moon was making a face at Mother Pele.

The Lava cascade to the N.E. of the Kilauaea furnaces is well worth a visit.

Spectroscopic observations of the furnaces with a small direct vision spectroscope gave a continuous spectrum, the red showing brightest, an occasional flare in the green.

Magnetic observations were made with a dip needle in front of Hotel, then the dip circle was carried down to the first plateau and a difference of 2° degrees in reading was found, thus indicating the powerful influence of the iron in the crater.

Photographs were taken of the whole crater, of the craters of Kilauaea and Halemauau, and of the lava cascades; the sulphuric fumes not influencing the chemicals, nor staining the plates. Very good results. Dry plates were also taken of the same subjects.

Mama Loa is quiet now, and the guides tell us that Mother Pele is down in this crater at present.

Expedition

Challenger

Saturday, August 21<sup>st</sup> 1875.

Aug. 20<sup>th</sup> Arrived at the Volcano house Aug. 20<sup>th</sup> at 3 P. M. Start for the Lava lakes at 4 P. M. arrived there at 5 P. M. Kilauea and Halemau-man very little active, had the new crater, Kilauea keki, rose short time after my arrival and gave me a grand view. Remained there till 5 P. M. and watched very carefully every motion, noticed that the Kilauea keki increase her flood and ran rapidly down to the old lake of the Kilauea, both mingled together, about a dozen bubbles appeared and the whole was an ocean of fire with hundreds of little craters. Visited after dark the different funnels of sulphur and steam. Had a very long walk home to the volcano house, arrived there 9.15 P. M. fine supper.

Aug. 21<sup>st</sup> Had a beautiful sleep, but as it was very cold this morning we had a little fire in the Parlor, with a difference to Honolulu. Visited today the sulphur bath and spring. and started again for field of action at 5 P. M. Would advise every lady and gentleman to visit the craters at night or evening after dark. At daylight no one would get the real impression of an active volcano as it is at night time. The guide in Kapuniia, very good and true, as a native he returns at night.

Heinrich Berger,  
Kapellmeister.

Berlin, Preussen, Deutschland

Commander and Bandmaster to the Royal Hawaiian Troops.

August-21<sup>st</sup> 1875

A faint light was seen from here at 9.15 p.m on Mauna Loa

J. W. G.

Aug. 21. 10 P. M. Kilauea keki very active, throw from 50 to 100 feet high grand view. Halemau-man also active, but not so high as the keki. H. Berger.

What does it throw? Heleha hoo i. Na ke haka ke - e hoo ma. Heleha hoo i, ka e. Let the man who lies in a glass house, how he throws stones! Bosh!

Miss Ella M. Hitchcock

Hilo Hawaii

Miss Clara Shipman

Aug 27 1875

March 24 - 1876  
 Edward S. Baker  
 Special Correspondent  
 The Resources of California  
 San Francisco

E. S. Baker  
 Sept 2nd 1875

Sept 29 1875  
 Boston  
 Mass  
 U.S.A.

SEPT. 2nd. 1875  
 The flag we sail under

Sept 2nd 1875  
 Honolulu, H.I.

Sept. 27 1875  
 J. M. Dawson  
 Oakland  
 California  
 correspondent N.Y. Herald

Thursday Sept 2<sup>d</sup> 1875.

Reached "Volcano House" this  
 eve at six o'clock having left Hilo at 8.30 stopping  
 two hours on the way and was most cordially  
 received by its genial landlord Mr J. N. Gilman  
 Nothing further can be added to the thousand  
 and one graphic descriptions of this "fiery  
 wonder". Suffice it to say that it is one of  
 the most magnificent and impressive sights  
 conceivable and one never to be forgotten.

J. N. Copenhagen  
 Boston Mass. U. S. A.

Friday, Sep. 3<sup>d</sup> 1875

Our cards on the opposite page tell who compos-  
 ed our party, and the statement above whence we  
 started. We arrived here at 6 P.M. after a rough,  
 wild, and rainy ride, and were glad enough to sit  
 down beside a comfortable fire. At night the  
 Volcano was more active than in a long time before,  
 and the wonderful natural furnaces cast a lurid  
 glare upon the sky which was truly grand, and won-  
 derful to behold. To day we went down to the Crater  
 and returned in 3<sup>1</sup>/<sub>2</sub> hours. The lava was boiling in the  
 active portions of the Crater, and presented a mar-  
 vellous sight. We stood beside several glowing, burn-  
 ing, and seething furnaces, and were almost suffocated  
 and blinded by sulphuric fumes. In some places,  
 where the lava had but partly cooled, we could scarcely  
 stand upon it for the heat. The trip is dangerous  
 at best.

L. M. Dawson  
 Oakland, Cal.

National Park Service  
 Hawai'i Volcanoes National Park  
 George C. Eckley

September 3<sup>rd</sup> 1875

I arrived here from Hilo yesterday making the trip in 2 hours and 30 minutes including all detentions on the road which amounted to one hour and twenty minutes. The Volcano is indeed a truly magnificent sight to behold and must really be seen before a favourable idea can be formed of this Gigantic fiery furnace. So many remarks have been made upon this world renowned object of Curiosity that it would be useless for me to enter into the particulars of my visit. But as I have visited this remote part of the World to behold the Kilauea Volcano. I felt that on leaving the spot where it is situated that I should like my name to appear among the roll of signatures so that in years to come it would be a sort of remembrance to other visitors perhaps my own children when I am laying low in my long last sleep.

J. B. Roberts  
The Fern, Pine Bury  
Lydney, N. S. Wales

Sept 3<sup>rd</sup> 1875

It is with feelings akin to sorrow that I read the effusions written by the Gentlemen who have given birth to the brilliant sentiments found in the three preceding entries. I have no apology to make for them, even if they do belong to my party, I will only say that they have promised to commit a like indiscretion never again.

Wm C. Peebles  
Linnatus  
W. G. A.

September 6<sup>th</sup> 1875.

F. A. Schaefer Honolulu 6<sup>th</sup> visit.

Sept. 6<sup>th</sup> 1875.

Walter M. Gibson, Lanai. First visit,

at noon on the 7<sup>th</sup> Sept. I descended into the main crater in company with Mr Schaefer, and with Mr Gilman with Mr Volcano House, and on arrival at the brink of the Kilauea lake, I was disappointed in not finding any show of activity. A small jet of lava, somewhat like and



apparently not larger than a wheelshoe, to which some lava jets are compared, was all the outer evidence of activity near the edge of the black surface of cooled lava, at a depth of about 120 feet from where we stood. However after a short stay, several jets broke forth, and before we left Kilauca showed considerable signs of activity.

I descended again at 10 P. M. on the 9th Sept. in company with two native guides, when I observed a wonderful increase of activity. The Kilauca lake had risen to within 30 feet of the top of its highest bluff, or about 90 ft, whilst the Halemauuan lake, and the Kilauca Iki pit were full and boiling over, and pouring forth streams of lava:— some flowing into the Kilauca lake, and others flowing in a S. E. direction towards the basin of the main crater. I observed a new boiling pool about 300 yds S. E. of Halemauuan, and outside of the high embankment that encloses the two principal lakes. After my return to the Volcano House — at a later hour after night had set in I rode with Mr Schaefer to a point on the N. bank of the great crater, and we observed the two lakes in a high state of activity, and illuminating the sky above in a most brilliant manner. During the night we could observe from our beds the jets of lava leaping above the embankments of Kilauca and Halemauuan; so that the lava had risen over 100 feet in these lakes since our first observation on the 7th. The scene during the night was very grand and impressive.

I have been deeply interested by this visit, more than I expected, and I take pleasure in saying that I have been as much gratified with my visit to the Volcano House, as to the Volcano.

W. M. G.

Sept. 11<sup>th</sup> to 13<sup>th</sup> 1875.

W. E. de C. Cook	Captain	} U.S.
W. G. Kluender	Lieutenant	
R. L. Pitt	Staff Surgeon	
J. L. Page	Paymaster	
W. B. Rooper	1st Lieut.	
A. Seike	Midshipman	

Arrived Sep. 20<sup>th</sup> and left Sep. 23<sup>rd</sup> 1875.

J. F. Pojice  
Honolulu, Oahu

Sept 21<sup>st</sup> to 23<sup>rd</sup>

{	Mrs J. L. Austin	} Onamae
	Frank A. Austin	
{	Chas E. Stackpole	} Beauvoir
	Louis L. Stackpole	

Luther Linnance

October 24<sup>th</sup> 1875

J. P. Linnance

Oct - 24<sup>th</sup> & Nov 2<sup>nd</sup>

Hawai'i Volcanoes National Park  
National Park Service

Nov. 5<sup>th</sup> 1875 -

Balmes 104:31-32.  
 Mrs. C. I. Mills (Mills) Brooklyn Cal.  
 J. W. Wetmore.  
 November 5<sup>th</sup> 1875. Hilo, Hawaii.

Hattie Raymond Oakland Cal.  
 Lettie E. Alexander Wailuku Maui

Arrived Nov. 4<sup>th</sup> - left - Nov. 6<sup>th</sup>  
 Have had a grand good time - can recommend  
 the house and host most heartily.

November 18<sup>th</sup> to 22<sup>nd</sup> 1875.

Mrs James R. Boyd, Geneva N.Y.

Miss L. S. Boyd do do

A. Francis Judd Honolulu (5<sup>th</sup> visit.)

Mrs A. F. Judd do

Miss A. E. Judd do (aged 2 years)

Master A. F. Judd jr. do (aged 11 mos.)

and three servants.

From Hilo via Puna, taking three days for the  
 journey. During all of our stay have had perfect  
 weather - cold, bright and clear, no rain! We have  
 visited "Poli & Keawe" (a beautiful, deep crater about  
 1 1/2 miles from this Hotel) gathering mosses & ferns by  
 the way, and yesterday we descended to "Kale  
 maumau", where activity was considerable.

# improperly called "Kilauea pte" - see very 9

J. S. Lyman - Hilo -

Nov. 22<sup>nd</sup> 1875, and Dec. 3<sup>rd</sup>

On the 23<sup>rd</sup> of Nov. at quarter past eleven o'clock A. M. there  
 was quite a hard earthquake shock felt in Kau, Kona, and  
 Hilo, and another of this shocks, nearly as hard at 9 P. M. - with  
 one in the A. M. threw down several fathoms of good stone  
 wall on Mr. Reed's Ranch at Kapapala; and also stopped our  
 horses on the road, for the moment, by the motion of the earth. J. S. L.

A.O. Forbes - Hilo - Nov. 13<sup>th</sup> 1875 -

On the way to Kapapala. This being my first visit to Kilauea since 1864, I find the appearance of the crater entirely changed. Weather pleasant. Rain during the night, with some thunder and lightning. Lakes in considerable activity. Reached this place last evening, after a ride of 7 1/2 hours from Hilo, in company with W. H. Reed Esq. Leave this morning for W. Reed's Ranche at Kapapala.

Nov. 23<sup>rd</sup>. Back again, after a week spent most enjoyably in visiting W. Reed's Ranche, Waiohine, Kaluaka (Jones and Richardson's Ranche), and Keauhou, reaching here from the latter place at 12 1/2 M. today, Rainy afternoon, with thunder and lightning on Mauna Loa. Crater in its usual state. Have enjoyed the kind hospitalities of friends at every stage of the way, and am comfortably ensconced under the shelter of the Kilauea Hotel, whose worthy Manager is so well known to all who have travelled hitherward for years past, and deserves all the encomiums bestowed upon him in the preceding pages. Leave at 7 o'clock tomorrow morning for Hilo.

A.O. Forbes -  
Hilo - Hawaii -

Nov. 24<sup>th</sup> Jos. W. Kawainui of Honolulu arrived here at 4 P.M. from Kapapala after four hours ride. weather fine. This being my fifth visit to this place. Leave 3 o'clock to morrow morning for Hilo. have enjoyed the kind hospitalities of the manager of the Hotel & wish him success in future.

Rufus A. Lyman  
Nov. 26 - 1875.

1. Januar 1876

Im Museum der 3 Höllenrichter von Pöblan

"Soliman Jurist"

"D<sup>r</sup> Just"

"Alfred v. Oßermann"

gezeichnet nach Zeichnung eines Hünflingens (Hühner) aus dem Jahre 1876

H. D. Schmidt  
Vienna

Arrived here Jan 4<sup>th</sup> 1876. at 3 P.M.

Our Aneroid read at Kalapana, this morning 30.05 (sea level 850 ft.) at a height of about 50 feet above the sea level, making the reading with this correction 900.

It reads now 26. - or by the barometer graduated for feet of elevation 4800.

Making the apparent elevation of this point as given by this instrument 3910 -

At 4.45 we were startled with a short sharp shock of earthquake, which Mr. Gilman says is unusual.

A. M. J. Davis

Chas. P. Shillaber - Boston - Mass.  
Still another shock at 9.45 p.m.

Depression below Volcano House of Lava of '65 at point where path runs into it -	370	feet
Recent flow	440	"
Top of Kilauea	380	"
Foot of Mount on which Kilauea is	490	"

The above are as given by the Barometer - & are recorded for what they are worth.

January 8<sup>th</sup> 1876

Left Hilo at 9.30 am. January 7<sup>th</sup> arrived at Volcano House at 4.30 pm. after a wet, but not unpleasant ride. This morning at

9.20 started for the Crater. Half way across the first Lava bed experienced a slight shock of earthquake (according to the guide). It was in close proximity to a Lava flow <sup>7 days old</sup> on which the falling rain hissed loudly. The Lake of Kilauea was in moderate eruption

Some 6 or 7 fountains of molten fire were playing very briskly - with a rapid surface motion of the scum upwards that side of the ~~crater~~ <sup>Lake</sup> upon which the fountains were playing. The rim of fire was very clearly marked upon the opposite side of the lake to which the fountains were playing. "Halemauiau" was in fierce activity - the roar of the three monster fountains at the side - and the center fountain followed us - upon our return - as far as the end of the lava beds. The weather was cloudy & raining but not unpleasant. In the writer's opinion Niagara and Mauna Loa are the two chiefest objects in creation - either in the range of nature - or art. I have travelled 6000 miles out of my way home from Portland Oregon - to England - in order to see this great sight - and can cheerfully testify to the reverse of the French proverb and say that the game is worth the candle - when the latter is in the grasp of *Ma de Dieu*. *Mar her shadow never pow less!*

Chas Lancaster  
 of Rock Ferry  
 Liverpool  
 England

Hawai National Park Service  
 Carrie S. Travis  
 Kona, Hawaii  
 Volcanoes National Park

Paul.

Volcano House Jan. 12<sup>th</sup> 1876

We arrived here yesterday at 2 o'clock from Hona  
 a ride of 100 miles. I had been taught to believe  
 since my earliest recollections that the road to the  
 lake of fire and brimstone was broad and smooth  
 easy to travel with plenty of company. We  
 therefore started with bright anticipations of a  
 very pleasant trip, whatever met us on our arrival  
 but, Alas! they were not verified in our case, our  
 road was rough, rocky and narrow, and our  
 party appeared to be the only one on the road at  
 the time, even the elements assisted in making  
 our trip unpleasant, it rained and the wind  
 blew, and on the whole we were very thankful when  
 we arrived here at the house and sat down to a  
 comfortable fire. We visited the sulphur bank, and  
 I was so delighted with it that I thought the sight  
 of it alone would well repay me for making the trip.  
 We went down into the crater to day, had a good  
 view of two lakes of molten fire, besides several hot  
 places, we got some nice specimens, and returned in  
 the rain, got here very tired, wet, cold, and hungry,  
 but feeling well repaid for the trip, and prepared  
 to say we had seen the most wonderful fire in the  
 world.

Adela Day  
 Daisy Day

Jan 11<sup>th</sup> arrived from Hona  
 " 13<sup>th</sup> left for the same place  
 J. L. L. and  
 Mart. J. L. L.

January 13<sup>th</sup>

Anna G. Allison

Boston U.S.A.

January 14<sup>th</sup> 1876

Last night the Lake Kilaua overflowed  
 a broad stream of lava flowing down into  
 the centre of the Crater for some four hours.

This morning the summits of Mauna Loa  
 and Mauna Kea are covered with snow  
 to an unusual extent. weather clear and  
 very cold.

Le E. J.

Chun Roy. January 25th 1874

January 26th 1876  
Addie M Sisson Providence R.I.

J. P. Sisson Hilo July 30th 1876

Feb 8th 1876

Emma Wright Kohala Hawaii

J. S. Reed Hilo Feb 8th

February 13th 1876

At 7.45 this evening a very bright light was visible on the summit of Mauna Loa. The first seen since Augt 11th 1875. It appears to be farther South than the Augt outbreak.

Kilauea very active - W.S.F.

Feb 19th 1876

I came I saw I wondered and

I went away Adios Volcanos  
A.S. Hayes San Francisco

Clement Robinson San Francisco Cal

visited Volcanos Feb 19th 1876  
Was much pleased to be with  
House



C. W. W. Ingram Ins<sup>r</sup>  
 Ins. R. Wood Pars.  
 J. F. N. Parker Ins<sup>r</sup>  
 Geo. Izat

Hawaii National Park Service  
 Volcanoes National Park  
 Kilauea  
 21<sup>st</sup> Feb 1876

We arrived Feb 17<sup>th</sup> and remained until the 21<sup>st</sup> both  
~~at~~ Kilauea and Halemau mau very active, the lava  
 in the former on the night of the 19<sup>th</sup> rose nearly to  
 a level with the rim of the crater. but the next day  
 had sunk about 30 feet - there were two considerable  
 lava flows in the lower part of the crater - the com-  
 ments all future concern to the post office of Mr. Kane  
 and do not doubt they will (as we have done) appreciate  
 his kind attentions.

Richard Hare 22<sup>nd</sup> Feb 1876

Kilauea

Lake rather low last night at 7 o'clock.  
 five fountains playing - went down again  
 today and walked over where last night had been  
 running lava which was yet red hot to within two feet.

Geo. H. Cheney Boston - Ins<sup>r</sup>.

and A. O. Forbes Helo

FEB. 22 - 1876.

About a mile and a half from  
 the hotel on our way to Kilauea, we came  
 to an opening in the lava, about six feet  
 wide. Through this opening, in spite of the  
 fierce heat issuing from it, we saw a full,  
 rushing torrent of liquid lava, of the brightest  
 flame-color, apparently making its way  
 immediately beneath our feet - We find no  
 previous mention of this subterranean river and  
 therefore make this entry.

Both lakes were in fine activity to-day,  
throwing jets of intense orange-red color, from  
both lateral and medial fountains.

Should have admired the Volcano  
much better - had not the Steamer "Kilauea" been named from it.  
O! How Sea Sick

J. O. Jackson, Feb 26<sup>th</sup> 1876

Miss S. H. Burkans New York  
 " Clara Richards "  
 " Minnie Richards "  
 Mrs W. F. Allen Honolulu  
 W. F. Allen "  
 Sheriff of Hawaii (L. Severance)  
 Feb 28<sup>th</sup> 1876

Mr & Mrs Edward Leavitt New York  
 Mrs A. L. Stone  
 Miss Kate R. Stone  
 Mr & Mrs Chas B. Stone  
 Miss Grammer  
 Mr Tho<sup>s</sup> Menzies  
 Miss Wayland  
 John Spreckles  
 Melle Jeanne Lagier  
 Anthony Gilman  
 Ai Hapai  
 Sam Kipi  
 Left Hilo 7.10 A.M. 1<sup>st</sup> March 1876  
 Left for " 12<sup>th</sup> " " " }

San Francisco  
 Paris France  
 Honolulu  
 Hilo

Volcano House March 21<sup>st</sup> 1876  
Arrived here from Kona, 100 miles after a journey  
of three days without a drop of rain and less  
whiskey plenty of friends on the road, who  
furnished all supplies gratis, for which we  
return thanks. respectfully

J. W. Kamika,  
Kona, Hawaii.

Joseph Kent March 21 1876 Cal.

Caroline Travis, March, 21, 1876, Kona, Hawaii.

Volcano House March 23 1876

Ed. S. Baker San Francisco  
Special Correspondent

The Resources of California  
Arrived here from Hilo 6 30 P.M.  
in company with William Shipman Esq & wife  
(Au Hapai) after a rough and tiresome ride  
and raining most of the way  
Friday 8 30 A.M. visited the Crater but found  
it inactive sorry to say I got from the  
little seen all of the belief that when active  
is the greatest wonder of things Have procured  
some interesting specimens of lava to take  
to my California friends Will return by  
the route to Hilo to morning Saturday March 25<sup>th</sup> 76

Volcano House March 24<sup>th</sup> 1876

M. M. Howland New Bedford Mass.

Arrived this evening from Kona by way  
of Wainina. Crater inactive.

Saml. Johnson Manchester England. April 15<sup>th</sup> 1876.

E. B. Sheldon N. S. A. " "

mai Kahu... Ca 1876 Apr  
mai Kahi o Reed to Shipman haalei  
Pala hua 6 Kahu... Puka ma...  
hona 9 1/2 mahai... Kivi Keahi  
T... Rip...  
Au Hapai

Volcano House April 19<sup>th</sup> 1876

Griffith Davies and Henry H. Williams

Arrived @ 1:30

after a long but pleasant walk from the "Half Way House".  
He started from the "H. W. H." @ 7:30 A.M. with Joe Punu  
guide. Joe had a horse, but a slow old con.

April 20, 1876 He descent the Kilauea and found very  
active with great falls of molten lava falling from a  
cliff about 75 feet, plunging with thundering roar to  
the fiery waves below. This was on the south side  
the "Lake of fire and brimstone". Also there was a  
river of the same liquid fire and brimstone rushing  
out from beneath the South cliff, in a very ferocious  
manner.

In the afternoon we went again to see the  
"bottomless pit" and waited until 9:15 P.M. in the  
meantime the falls and river ceased, but the  
"everlasting burnings" was boiling terrible.

Griffith Davies, Scranton Pennsylvania  
U. S. America

Henry H. Williams, Honolulu, H. I.

- Lyn eirias-fflam,
- Tra e chryslawia,
- Twll diadlam,
- Adryglam ddreigle,
- Golwg eto ar bull annwn;
- Wlad anaele;
- Miffi a fynwn,
- Ac a fawc hoffwn;
- Ar yr uffern-rith
- Oduwies Pele.

(Cyp. om. Cof. G. H.)

Apr. 20<sup>th</sup> Visited Kilauea this evening, was  
very active, threw large quantities of lava  
upon the bank where we were standing, burn-  
ed our fingers while putting coin in the  
hot lava

H. H. Williams

April 21, 1876 Leaving the Volcano House for Red  
Ranch, Muna Loa the Summit Crater at 10. A.M.  
L.H. & H.H.W.

May 2<sup>d</sup> 1876

Arrived here from Kae last Eve -  
Find that Halemau mau has built up about  
200 feet in about one year & that the lava  
from the South lake has almost filled up  
the great Central basin. Fires very active  
& streams running down the Halemau mau  
slope the greater part of the night.

We all leave for Hilo this morn

W. N. A. Nitchcock  
E. G. Nitchcock  
Mr. N. Reed.

May 16<sup>th</sup> 1876

G. W. C. Jones  
Chas E. Jackpole

Lahuku  
Keauhou

Miss Clara Shipman

June 5<sup>th</sup> 1876.

R. Y. VanLensen.

Kalamazoo Mich.

June 8<sup>th</sup> '76.

From Hilo June 7<sup>th</sup>

Visited the South Lake on the 8<sup>th</sup>  
approaching it on the North side of  
the lake; recent lava flows and a  
tendency to constant changes on the East  
side rendering the old path from the  
East unsafe. The lake is quite active and  
gradually filling up, the surface of  
lake has no apparent current or  
motion in a S.W. direction.

Weather fine with occasional showers  
So. Pm. this p.m.

June 9. 1876

J. E. Emerson

Asst. Phys. Mich. Academy  
Kalamazoo

S. J. Greene U.S.N. U.S.S. Lactawanna

June 11th. 1876 Volcano House

John H. Hall, U.S. Army "Lactawanna"

R. S. Richards Lieut. U.S. Army " "

J. W. Wood, Surgeon U.S. Navy " "

W. C. Lawrence

W. C. Eaton, Asst Engr U.S. Navy " "

E. P. Rice, Master U.S.N. " "

Yours truly W. B. Richardson A.S.N.

H. T. Wright, Paymaster U.S.N.

The above party from the U.S.S. Lactawanna after a stay of thirty six hours at the Volcano House during which they have received every attention from Mr. Kane take their departure deeply impressed with the beauty and grandeur of Kilauca.

June 16th 1876

Haaalele ia Hilo i ka hapalua o ka hora  
ehiku a ka hiki i Waiuli i ka hora 11 pini  
hoomaha hookahi hora malaila no ka paima  
Awakea. Haaalele ia Hilo i ka hora x ka x i umu  
kumamalu, hiki ma ka hale hookipa nei i ka  
hora 4.30 P.M. Ma ka hora ehiku ike makou i  
a o ke ahi o ka lua o Pili, a ke hanoli aku ma  
na maka i ka ike aku ina hana aia kupunua  
E haaalele ana makou ia a nei i ke kakahiaka  
o ka la apapa, a e hule ka apuni ana a ma  
Kohala mai maluna o ke Kilauca no Hilo

E. Aina Aii  
J. K. Aii  
J. M. Like jr

Hilo Hawaii

R. D.yman

June 19-1876

Hilo Hawaii

June 21<sup>st</sup> 1876.

We arrived this morning about 7 o'clock.  
And we think it is a very good place  
We was invited well. We had a very splendid  
breakfast and started for the Volcano  
about 9 o'clock, and came back  
about ten m. part one, and had  
our Dinner, and left the Volcano house  
at about half past two.

We will sign our names down.

- W<sup>m</sup> Wilson
- Mrs Wilson
- Kanama Fern.
- H. Stark.
- Invited*
- Ai Hapai
- Noah Sniffin
- E. K. K.

Sign your names.  
Better go and take  
a few more lessons  
at school

July 24

Hawai'i National Park Service  
Hawai'i Volcanoes National Park

Hawai'i National Park Service  
Hawai'i Volcanoes National Park

Mrs. M. Trowbridge  
 Helen G. Thurston  
 Herbert C. Austin

Volcano House Hon. 22. 1871  
 Left Hilo Wednesday 21st. at  
 eight o'clock, - arrived here at  
 three o'clock P. M.

Through the fog in the evening we saw the lava flowing from the south lake. This morning at eight o'clock we made of our descent into the crater. At 9.30 we were on the edge of the cone looking into the mouth lake. This seemed to be two boiling cauldrons from which the lava was rolling in great masses of steam, soon to make one, complete, surging sea. At different points in the lake this liquid fire would dash up in jets landing on the adjacent rocks in the lake or lodging on the rim of the cone. Ten o'clock found us in front of the lava flow, watching its slow progress towards us - A majestic sight indeed and one which fascinated us. We were loath to leave it. 11.30 o'clock found us at the sulphur bank on the opposite side of the crater. On our way there we passed the cones formed by the great earthquake of 1868, and looked down immense fissures on what seemed to be the ruins of past structures. Our homeward walk was a weary one, and at half past twelve o'clock we were quite ready to rest ourselves in the shadow of a tree to eat our lunch, and refresh ourselves for the hard journey up the bank.

Fifteen minutes before two we were once more at the Volcano House. A rest and a bath and still more resting, followed by an inviting dinner, quite refreshed us. Tomorrow 23rd we breakfast at six and mount our sleds at seven bound for Hilo.

Mrs. M. Trowbridge. San Francisco. Cal.

Helen Thurston. Waikanae. Maui. Honolulu

Herbert C. Austin. Hilo. Hawaii



Arrived June 30,

Left July 2.

Enjoyed the grandness of the volcano.

Mrs. Hunt rather feeble -

Elizabeth J. Watson } East Oakland, Cal.  
Kate O. Sessions }

Mrs D. D. Shattuck & Son } San Francisco

Mrs D. O. Hunt } St. Helena - Napo Co  
Cal.

Mr. W. Conway - Hilo. H. I.

Volcano active, visited the cave.

Volcano House  
July 9<sup>th</sup> 1876

Reached Kilauea at 3 P.M. from 8<sup>th</sup> after a 3 days ride through the "Puna District." Sky clear, wind strong & sun hot. On the East side of the "Lake in the Hills" the lava was well up its banks, sending up flames jets of flame

Lava current sluggish, moving scarcely any at the rate of 1/2 miles per hour.

Not less than 4 volcanic centres were in vigorous operation - one of them sending huge masses of lava well down the western bank. An awful spectacle! I stood with bowed head, and when departed with a bare head. Kilauea sent a

monstrous thought, "Pluto" claimed my hat. (He always did have an eye for a good thing in a good fellow) And so

Carroll says in his "Whisker" it down upon the western current - but is unharmed. I saw the cable car one clear like the purple of old - I went up in a chair to the top & saw it no more.

"Requiescat in pace" Is it not better than a huge car to be crushed in clay?  
"Frisco pas. oceanat."

S. K. Noble  
San Francisco

N. B. My Kingdom for a Hat

Volcano House, <sup>by</sup> June 8, 1876  
 Shepherd, Georgetown  
 Noble, San Francisco  
 Bundschuh, Georgetown  
 Mr. Blundell  
 & Blundell } Full Engl.

Arrived at the Volcano House on the 15<sup>th</sup> July 1876.  
 after a long ride from Capt Eldarts, Ima, <sup>at 49 miles.</sup>  
 July 16. went down to see Volcano's Foundry. Found  
 Madam Sele busy cooking her soup, hope she will digest  
 it alone. True: it is a diabolical sight and must be  
 a copy of hell. Particulars see Miss Bird, as she knows  
 more about it. H. Schmidt.

1. Mit der Duffen und was fatter  
 Tam will ich rings Zeilen  
 in milerniffe Reim. Keilen.  
 2. Der Eldarts Komu' ich fu Vermiler  
 Weber Hook & Ham mit 57 Miler  
 als Samit bring ich rings Zeilen.  
 3. Der Sele ging ab um in Zeilen  
 Der Log finnter dan fatter Zeilen,  
 me Lona hat die Vollen Zeilen.  
 4. Das bernindest ich Sele um lauge Keilen  
 mi. Ich die fuffen bromant Zeilen  
 und wiff dan mi der zu pennen Zeilen.  
 5. Das pfließen und ich mein Zeilen  
 dan pflauer sieht mich die futter Keilen  
 und ich ich wiff zu witter Zeilen.

Am 15ten  
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Obian. H

Arrived here the 15<sup>th</sup> of July after a long, dry ride on  
 one of the most wonderfull Donkeys, which drink nothing but  
 water, if they can get it.  
 Ernst Köpke.

Hawaii National Park Service  
 Volcanoes National Park

July 21<sup>st</sup> 1876

Groceries  
Eddie M. Jones  
L. R. Macomb  
Hawaii National Park Service  
Hahuli Ranch  
National Park

Volcano House July 27<sup>th</sup> 1876.

Arrived here after a slow and tedious ride from Mr Reeds ranch at 1 p.m. after partaking of a good dinner our kind host provided for us until 1/2 past 10 o'clock and then started for Madame Pele arriving there at sunset and truly the sight we met was grand. had Dwyer a right of his description of the hill it would have been a more terrible scene had we been at 7 o'clock and after diverting ourselves of our wet soaked clothes we enjoyed a splendid cup of tea  
H. Paul Gruber

At about 9.30 p.m. Madame Pele began to give us an extra illumination overflowing largely towards the East and also towards the West continuing until about 12 o'clock when we retired to our comfortable quarters. This morning July 28<sup>th</sup> became rather misty though now the weather is clearing up and gives a fair chance to a party just going to the crater to see it in all its grandeur though evening is the best time to visit the crater and see it in a fine  
H. Paul Gruber

Hawaii National Park Service  
Hahuli Ranch  
National Park

Peano; House; Bilaua. Nov  
 Sai wale ka noho o  
 Haguena ka ipe mau  
 e ke ahi a Kawahige  
 ua ngoho mau o D. Kamata  
 me kana wahine ma anu  
 i Kala o Kahi o Nov 1882  
 malalo o Kekahi o lelo  
 ae like ma waina o  
 ka aoao mua oia o G.W  
 Jones me kona aoao o  
 oia o D. Kamata ug no  
 no way meia ma kahuna  
 ma ke ano Keiki Hanai  
 ua lawe mai oia can mai  
 Loko mai o Kekula o  
 Keonaha 5 maka hiki  
 ka olelo a like ua Hanai  
 no wan o ha makahiki  
 Koe hookahi o e ho no wan  
 o Koi o Hanai Hanai  
 o Kepa o lua makahiki  
 ae ia no Kou makemake  
 Kepa no wau i ka makahiki  
 1872 Pau ia Kepa i Kala 2700  
 Kepa hou oia Kua ua no  
 no maanei hookahi mak  
 hiki o lua mahina Hanai  
 Kua wahine ke Kaitama  
 Hanai i Kala 10 Oun  
 Amake afula oia i Kala  
 25 o Iulai nalg oia i ka  
 hoga o Pau ke Kepa i  
 Kala 7 o Nov 1882

D Kamata Kua Kealoha  
 G. Kama Kama



Hawai'i National Park Service  
Hawai'i Volcanoes National Park

Amasa Pratt  
Honolulu  
Oahu

Julius Beckwith  
Honolulu  
Oahu

Emma M. Whitney  
Honolulu  
Oahu

Don J. M. Austin  
Honolulu  
Oahu

Emma

Henry Castle  
Honolulu  
Oahu

July 27<sup>th</sup> 1876  
Reached here at 9 P.M.  
cold, wet and tired. The cheerful  
fire was a welcome signal as we approached  
the house. Our host soon made us feel  
at home and the supper that we were  
dry and warm was decidedly agreeable.  
At 11 a stream of fire (page 129)  
attracted our attention, called forth our  
admiration and impressed us with this  
one of the wonders of the world.

July 28<sup>th</sup>. Have had a splendid day of  
it. The tramp to and from the volcano was  
fatiguing but we feel amply repaid.  
Nothing has happened to mar our  
pleasure. The incidents of the journey,  
the scene, the attention and kindness  
of our host (Mr. Kane) will  
not be forgotten. Tomorrow all  
but two return to Hilo;  
they go on to  
Mr. Reed's ranch

Honolulu  
Oahu

Henry & Elizabeth  
Honolulu  
Oahu

Hawai'i National Park Service  
Hawai'i Volcanoes National Park

Arthur W. Richardson

Aug 4, 1876

Kahuku Ranch  
Kauai

With the usual crowd of searchers after  
 the wonder we left Hilo, ten o'clock, enroute  
 to do the volcano grand tour by easy stages -  
 Started solus guided by a guide - En route chanced  
 to fall across a native party bound on some expedition as  
 camp, in whose company Half way House reached - Here made  
 halt for the day - dined - supped - slept after native fashion -  
 Awakened 5 o'clock conversing by the ringing of the young ladies  
 of the native party - breakfasted - made start, six o'clock, reaching  
 Volcano House at 10 o'clock - Retreated to inner cone  
 + commenced the descent to the region "Inferno" at 12 o'clock.  
 Being "opa" had an easy chair rigged out + shouldered  
 by two of the boys, thus arriving at edge of crater at  
 2 o'clock - Here found the "Kaikamahine" of the  
 Native party in a state of "nei loa ma'kau" - Weather  
 impetuous - wind adverse - a good view of the large  
 crater impracticable - owing to smoke issuing in volumes  
 from the small crater + the wind wafting it down our  
 throats, tending to oppress the Kaikamahine + causing  
 me nearly to faint - I advised her to restore the confidence  
 of this young damsel with the assurance that if she should  
 fall I would leap down after her - She called  
 me "puni puni", much to my disgust! - Returned to goods  
 cheer of Mrs. Kane about 4 o'clock, thus doing distance  
 in 4 hours - In the evening had some native singing, + was  
 taught a Keenaka song which I am going to sing when  
 I return to England - Here endeth the first lesson on  
 Volcano Mountaineering -

Good night and adieu - My no island -

Wai'anae, Punihai,  
 Koloa,

Kaunani,  
 Kahana,  
 He'ouluhu,  
 Oahu,  
 Au'ua, &c.

Left Hilo for the Volcano at a quarter past 8  
on Thursday morning 24<sup>th</sup> August - Arrived at  
Halfway House at 1 o'clock and had a comfortable  
lunch - After resting ourselves and horses for about  
1 1/2 hours we proceeded on our journey and reached Volcano  
House at 1/2 past 5 o'clock - Had sulphur Bath and felt  
much refreshed - The volcano was very active during the  
night there being a large overflow from the large  
Lake Kilauea and also a large flow from a small  
Cone on the left of the 2 lakes -

Today Friday we all set out at 8 o'clock for the crater.  
When we arrived at the lakes we found them full  
to overflowing - The lava was in a state of perpetual  
motion large waves of fire continually jumping into  
the air to the height of at least 200 ft. When we had  
taken in all the grandeur of the spectacle we visited the  
Cave at the foot of the active part of the crater and were  
very much pleased - In the afternoon we walked  
about 3 miles to the cliffs <sup>on the right</sup> overlooking the centre of the  
Crater ~~on the right~~ & here we saw a grand spectacle -  
Here was a very large flow from a small cone on the  
left of the lakes extending ~~in~~ for over 1/2 a mile - The sun  
had now set and it soon became quite dark - On  
the right of the lakes there was a very large flow of lava  
covering a space of over 50 acres & at the same time  
the lakes were one mass of ~~molten fire leaping fire red~~  
molten waves leaping to a great height & threatening  
every moment to overflow - The grandeur of the scene  
was greatly enhanced by a beautiful sunn rainbow  
spanning the northern part of the heavens - At  
1 o'clock looking from the Volcano House the scene  
was grander than ever - Dense masses of red clouds  
hung suspended as it were over the lakes and on the  
left side & running towards the direction of the house  
was an immense stream of lava fully one mile in  
length - The lakes at the same time were more  
agitated than ever - We must mention that our  
Host Mr. Kane showed us every possible attention & did  
everything in his power to render our stay agreeable &  
to make us comfortable - Our guide to Charley Brewster  
was also most attentive and very obliging -

Edward A. Butler Robert Town  
Pamonaia

George Blew Clifton, England  
Mr. Max Brunnner Munich  
Jas. Abbot Newcastle on Tyne  
Alfred Blew Clifton, England  
A. Mame Bateson, Liverpool

25 Aug. 1876

Luther Severance  
Dr R. Oliver  
H. M. G. Irwin

From Kapapala for Hilo.  
Oct. 10 1876

J. W. Davidson from Paalehu  
to Hilo Midnight Retire

Archibald Scott Cleghorn, N.Y.C.K.  
arrived here at 7 o'clock in am. Oct 12th 1876.  
My first visit, after a residence of twenty five  
years in the Islands. Visited Madam Hale at  
1 pm & returned at 4 o'clock - very tired, but well repaid  
for the trouble, as the volcano is very active at present  
had a good view of it early, well satisfied with the  
Toscano House & the Manager  
G. M. Damon - In company with J. C. Cleghorn

J. C. Bailey Haikuku Maui

Arrived at Kilauea the same as any  
body - by coming here, the Crater quite  
active had a fine view. The first time  
I was ever here or on Hawaii, have  
lived on the Islands 23 years.

Oct 24th 1876

Chia hiki mai maokou mai Puna  
& Kilauea: Kau, Nov 4, 12, 30 pm.

J. K. Kakuia  
Mrs M. H. Kakuia  
Mrs. Pilius O. Pakee -

Allyman  
Hilo Hawaii, Oct. 28-1876



Nov 15<sup>th</sup> A.D. 1876

Ua hiki mai ka Inakai  
a ka Moiwahine Kapio Lani  
ma Kilanea i ka haka-  
i ka Halehookipa

Pipi

Kiaino, Hawaii  
Pill. Kaauwai, Ho

Nov 13<sup>th</sup> A.D. 1876

Ua hiki mai ma ka  
ka Ewa a pelle Halehookipa  
ang ike ina Kupanaha o ke  
api, aua moe ma ka hale  
hookahi no a iho no Hilo H  
16 Pooletu la lanana o ka moe

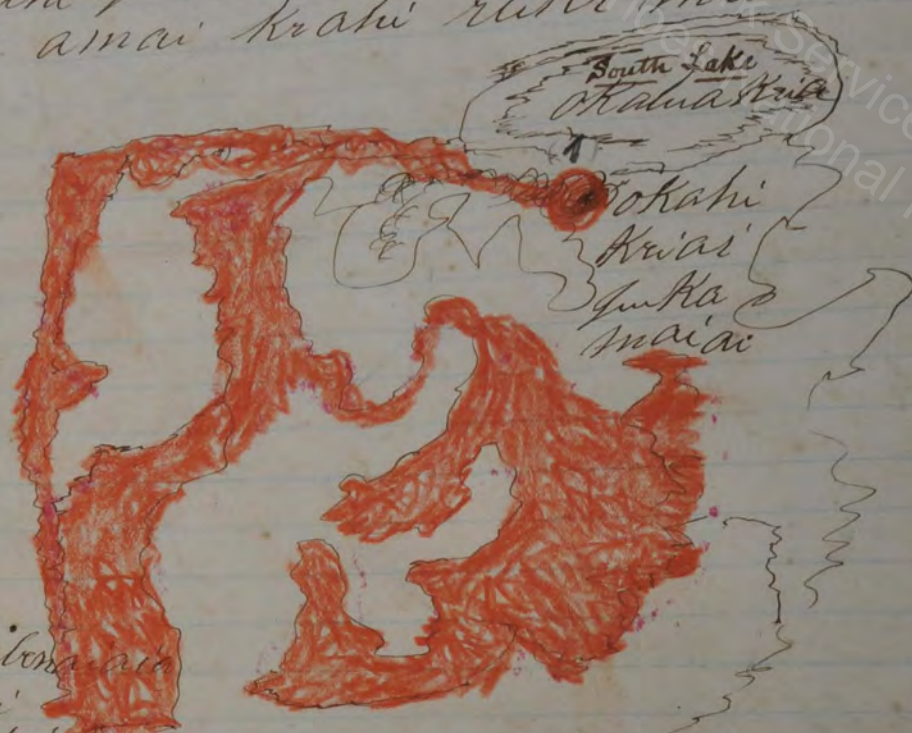
" O J. Fayola Makani (no Schima...  
 J. Kalina " " "  
 A. J. Alakima, Nawawaha's Honolulu  
 A. R. Kaphalawai, Honolulu Oahu  
 " Kauhoulina, Honolulu Oahu  
 " Oaupana, Halealua  
 " Hookana " "  
 Jimo Kolo " "  
 Kawai " "  
 Kekai " "

(1st visit)  
A. J. Lopham & Sam O'Connor arrived  
Sunday November 19th 1876 from Kau-  
& left for Hilo, the 20th one P.M.

Rabyman

Kaaura Lapala. Nov 22 1876

Makala 22 o Novemba, mai Kuaaka  
kahana ake Kupa a. Wai'ne o Haha  
ekuru mai ana i Kana man hana  
haka pivoi aia ma Kahola & lua  
ma amai kahi e like meua



At 2 o'clock, Am. Nov. 22, 1876, the  
old South Lake overran its banks at  
the point marked (1) and the stream  
spread over the depression of the...

Okapihona  
ia kahi  
Hawale Kamaa

Maka Malama Hale hookipa  
J. J. Cairns, Esq.

Nov 23. 1876. H.P. Lang. left Nov 24/76. - for Kau  
Volcano House Nov 30, 1876.

Nov 29. 1876. a sulute mai la i na drops. Rain kamikhu  
i Puaie; a haawi ake la i ke aloha hope  
no ke makou friend Emma A. Kii, aia  
ke komo ma mai i ka luhikhu o Panawea  
a makou no hoi e hoomanas aia; -

"Aho wale mai no ka haka  
I ke Ehu-wai-alani kahu  
Hilikune i ka Noe Lapua  
I ka Liko mahie o ka kahu"

Hui hoi me ia man makamaka ma  
kukulu, a pii mai la, a haale ia ana  
e hana luhikhu o ka mahela, a hoomaka  
horo 2 P.M. a haawia mai i na hookipa  
punahana, a M. 7 Mrs. Kawela a me ke  
lana ohana aluati, a hookipa hoi. Malu  
i pika hana aia ma maana o ka mahela  
hiki wale i na hora hiki maanei mai  
ke amoe; alaila, ma hiohio iho la na  
Opua i ka Uka-hia maana Oloa, e hana  
maele ana i na ake kehan hihii o ka uka  
a ke aloha aia e puana iho ai iho  
o kona Puna

"Kōhiki ke Aloha i ka Lēhua  
I ke Ala Mauna o ka Uka  
Haila no wau la ike

Lechiaku i ka wai a Kanauhi."  
Ho aalele i ka Ululehua Oloa Hora 7 a.m. o keia la,  
a unoi nui mai la e ike i ka Home noho  
o Madam Pele, Kahi oi o ke Kaulana lua  
ole ma kona Hale noho "Hale Maunani".

He, na haale ae ka wai  
i ka maile, na kilipoke ulawea ae na pu-  
lehua i ka pahoehoe, na anuhua huihui  
maile ka mahala kupasa i ke ala, a kapalili  
ana, na lau o ke kōa ma ke makou mau  
papalina, a haliatia mai la na hiona,  
aloha, oia uka a ka "Wahine" i noho ai,

Aia makou e pakee launa ole ana  
i na lihanu noe ana, o na aheake  
huihui o ka Home Mauna, o kiiaka  
ma, aia hoi, mahala maile i nua o  
makou ka nani lua ole o kōne mau  
ulu laan, na alapii, na mea ulu  
meme e ilalo; a pu maile aia mahua  
wai mehana, a mehe la e pu ana i  
maile ana; "E na Kanahela-ni i ka  
uka o Puna; Eia kōu Home la, kipa  
mai ke aloha i anei nei".

He, oiaia, me ke  
makou mau puwai, i lili i ke aloha.  
Ke haawi aku nei makou i ke aloha  
i na Lani; a ia ve hoi, e ke kii  
Wahine nōna oia Home Mauna  
Ehia launa ole - a ke kipa ai nei  
makou i anei, a nang i kaun ana  
hana kupai ana - a pahaas hoi

E hoanoo pu ana  
kōkou i anei e inama Pele; a, a pōpō  
huli hoi aku no ka Paia-ala i ka Hale  
Omakou no o ana ana

- |                        |                |
|------------------------|----------------|
| Maopuna aloha nui;     | Honolulu       |
| Charlotte A. Hanks.    | Makawao        |
| Eliza Nancy Cronmberg. | Makawao        |
| Clarissa Jackson       | Hilo           |
| Emily Porter.          | Honolulu       |
| Lizzie Chung Horn      | Kaunoi         |
| Lilli Richards         | Kohala         |
| John Hind              | Honolulu Hilo. |
| Joseph Kawahi          | Hilo.          |
| Mrs. K. Foster.        |                |

Hora 2 P.M. iho ilalo i ka makaiikai -  
 a ike i na kishiona o ke ahi - Hora 5 P.M.  
 hoi mai i luma ai, a ma keia po hoi  
 i ke hou i ka nani o na ahi: a pelu no  
 a hiki i ka wanaas, oia ka malama-  
 lama o ka mahina e hooipo mai ano  
 ma ka piko o Mamma loa: a ma keia  
 kekahiaka, ma hele e makaiikai i Kaka-  
 e auau ai Steam Bath: Ma haku iho  
 nei hoi i ma keia po e uemama Pele  
 i luki ai, a e papahi ia aku ma  
 me ma hupalupa mahenake o ka Poinia  
 a hui hoi aku ma keia kakahiaka  
 me ka hoomaana mau i Kahi as  
 makou i ike iho nei. me ka lulu  
 i ma wehi o kou Home Mamma -  
 a ke hahale nei i kou home ma  
 ka hora 10. a.m Die 1<sup>st</sup> 1876 -

Billie Richards	Kauai
Lizzie Chandon	Honolulu
Charlotte S. Hunt	Honolulu
Clarissa Jackson	Makawae
Elize Nancy Browning	Makawae
Emily <sup>Allen</sup>	Heto
Hukoua	"
Joseph Nawahi	Honolulu

Mocukane, Kiri, Kaamaama with us -

The above names arrived here at the volcano house  
 Nov 30<sup>th</sup> visited Madame Pele & her wonders at  
 2 o'clock P.M. arrived here again just about twilight  
 & enjoyed a good night's repose. Bright & early in the  
 morning, preparing again for our journey to Puna  
 & hope to have a pleasant ride.

Before breakfast, we were busily making wreaths for our  
 long journey, delayed our visit to the sulphur fountains  
 till about 7 o'clock, well satisfied with our morning  
 back to the house again as by our breakfast is  
 ready and then we will all amount on our horses  
 for our journey and then we will reach the lovely bay  
 of Hilo again Monday. We give our best Compliments to  
 Lady Pele hoping you will follow our example  
 I am a dear little friend L. C.

I must say that it is a very tedious walk coming up the hill after we had travelled a long ways to the Volcano. By the time we reached the top it was covered with fog. When we got into the house we all sat round the fire and before we went to bed we had a nice look of the Volcano.

Aloha ou i loa to Madam Keli.

Guiding by Joseph Kawahi. — The same Company above

December 1st 1846

Thomas J. Hayselder.  
Hawarra.

Hawaii.

Arrived at the Volcano house this day at 12<sup>th</sup> after a 4<sup>th</sup> hour ride from Rufus Lyman's Ranch. In looking over these pages & pages I find some writing about the Volcano, some to Monsieur & Collins to file, amongst the latter I find it recorded (many pages back) that the ride which I accomplished this morning in 4 hours has been done in three — I have never been over the road before and not to be profane) I shall simply call it a "God for sakes one" "pahoehoe" and nothing else (I had forgotten the sand) you can only faithfully describe it by saying that for all the world it looks like the Ocean after a dreadful storm. Simply gigantic waves of Lava —

Yours,

I am now on my way to Hilo. Have just refreshed the "inwo man" on matter (?) and all the etc was pertaining to a plain report. Mrs. Kaine (?) is my offspring & pleasant and my only regret is that I cannot stay a few days.

Thomas J. Hayselder

2nd Visit

Comm. J. Long  
 Secy. J. M. Wood  
 Wholeyton Page  
 James Patterson Esq.

H. B. M. J. Hartman  
 stayed here from  
 Dec 5<sup>th</sup> to Dec 7<sup>th</sup> 1876

Reading of Aneroid Bar. 2 inches by Elliott Bar

Place	Time	Bar
Hilds Hotel	7 AM	29.88
Hollyday Inn	10 AM	28.70
Volcano Hotel	3 PM	25.65
" "	8 AM	25.65
Foot of staircase	8.15 AM	25.16
Ridge above lava plain	8.24	26.0
Path joins lava	8.27	26.17
Highest reading in lava plain		26.25
Foot of Kilauea cone	9.4	26.15
Bank of Kilauea crater	9.20	26.03
Return foot of central cone	10.0	26.17
Path joins lava	10.39	26.11
Ridge above lava plain	10.46	25.95
Foot of staircase	10.59	25.84
Volcano Hotel	11.11 AM	25.60
Volcano Hotel	1.30 PM	25.60
Summit of W. Cliff	2.0 PM	25.44
On top of W. undercliff at edge of lava plain under	2.39 PM	25.60
hole in the top cliff		
Summit of W. Cliff	3.20	25.42
Volcano Hotel	3.55 AM	25.61

Dec 5<sup>th</sup> *January 1876*

Dec 6<sup>th</sup>  
 Descent into the lava plain & visit to the cone of Kilauea

Dec 6<sup>th</sup> visit to the W. Cliff  
 makes a difference of 149 ft above hotel & 675 ft above bottom of depression

The above readings of an aneroid barometer are given in case they should be useful. I estimate that Steam H. is about 4000 ft above the sea & the lowest depression of the lava plain outside the active crater 526 ft below Volcano H. Height of central cone above this lowest pt 162 feet our party differed in their estimate of the depth of Kilauea ranging from 300 to 120 feet. About 180 or 200 seems probable to the N. One cone in Halemanu cone ejecting molten lava high enough to be seen from hotel. Some lava flowing from a vent on the S. side of central cone & over lava plain. No snow visible either on "Loa" or "Keah".

I found the house comfortable

J. Long  
 H. B. M. J. Hartman

R. Wyman  
 Hilds Hawaii

Dec. 11 - 1876.

- Dec 7<sup>th</sup> Party from "Mrs. Fantom" from Hills
- G. Glanville C.B.M.
  - C. Beard - B.M.
  - H. Bayley - "
  - H. Brown - Capt. Cox,
  - J. Stewart - Dr. Master
  - G. Beer - Blacksmith
  - J. Mauder S.B.S.
  - W. Bartlett - Sail maker
  - W. Brimblecombe - Hd Seaman
  - H. Wilsons - "
  - S. Planch - "
  - J. Hodkin - Sigh man

Dec 7<sup>th</sup> Left Hills 4.30 P.M. December 7<sup>th</sup>  
 arrived at Halfway House 8.45 P.M.  
 Same evening stop at the Halfway House during the night

Dec 8<sup>th</sup> Left at 7.0 a.m. for Volcano House, arrived at Volcano House 11.30 a.m. after a very hot ride  
 3.15 P.M. started for crater arriving to the crater about 4.30 P.M. we stop there until 7.0 P.M. and cheerfully witnessed the actions of the Crater by night as well as by day

Dec 9<sup>th</sup> Left Volcano House J. Mauder S.B.S.  
 for Hills  
 Mrs. S. Fantom

- Dec 23<sup>rd</sup> Thomas Mappin M.P.  
 Annie Mappin  
 Mabel Mappin  
 The Rev. A. W. Mappin  
 J. Mauder M.P.  
 J. Mauder M.P.  
 D. P. Mappin M.P.  
 Capt. "Sunbeam" M.P.

1876  
 Dec 24 D. Manson { of Robert Wilkes Esq } Toronto, Canada  
 Dec 25. Alex. Spigno di Pacifico (Pacifica) Genoa (Italy)  
 Dec 26<sup>th</sup> Geo. Walker Honolulu

1877

Jan 1<sup>st</sup> - Arrived here about midnight from Kona - And having made two previous visits, one in 1843 and the other in 1845, I will mention the material differences between now & then - At my two previous visits the entire bottom of the Crater was depressed from 800 to 1000 feet below the tops of the Cliffs surrounding it, whilst now the entire bottom has risen to within 400 or 500 ft of the tops of the Cliffs - At my previous visits the South West or principal lake of liquid lava was only from 10 to 15 ft. below the surface of the surrounding plain of hard lava forming the bottom of the Crater, whilst now I find a Cone about 180 feet high with the lake of lava in centre of Cone, & depressed about 200 ft below the top of said Cone - again on my previous visits there was no flowing lava in sight except in the lake, which however was boiling actively all over its surface; And now lava is flowing over the surface of the hard lava in many places - On my previous visits only one lake existed, now I find a depression of about 200 feet, where another has since existed though now extinct. I find also that a large portion of the North Cliff has fallen in since former visits - My impression is, that taken altogether, the sight is not as grand now as at my previous visits, because then the entire bottom of Crater was much deeper than now, and the lake more brilliant in its aspect and being near the surface, was in full view from the point where the Hotel now stands; so that our party were all able to read a newspaper by the light from the lake -

William J. Foler  
 Cala



1877

Jan. 5

Ralyman Hawaii Hills Hawaii  
A. P. Brickwood

Jan 9  
" "

W. Thomas Martin no Hills mai Kau  
C. U. Martin " " " " " "  
+ 3 ohua hile pu " " " " " "  
J. Kuntzart 9<sup>th</sup> " " " " " "

1877  
Jan 13

Sandwich Honolulu

Arrived 10.35 a.m. Heavy rain See page 114  
B. J. Dillingham  
14<sup>th</sup> 6 a.m. "Give me another horse"

Dec 15<sup>th</sup> 77

Left Hills at 9 A.M. reached the  
half way house at 12 M had lunch  
of boiled Chicken Coffee + Crackers. very  
little rain, left at 1 P.M. reached  
the volcano House at 5 P.M. thoroughly  
drunked I was told that it rained  
in the Hills district dont believe it  
judging from present feelings 8 P.M. I  
think that I will eat my breakfast  
standing and there is a very remote  
possibility of my going into the Crater  
to morrow Tuesday Dec 16<sup>th</sup> more anon

Jerome H. Hill  
206 Montgomery St  
San Francisco

1877  
Jan 13

to the Webb, Arrived at this House at  
6 1/2 P.M. from Kelo on Board for  
Kapaemahu plenty of rain. 6 1/2 am 18<sup>th</sup> Jan  
took a guide visited the volcano gorn  
two and a half hours from the house  
fine weather

Ralyman Hills Hawaii

6877  
Jan 19

Richd Oliver from Puna for Kau.

Jan 9-77

Geo. P. Smith

Left Kau 21" San Jose California  
for Hilo bound home  
Having come all the way from  
Kona to visit the volcano  
feel well paid although  
I now eat my meal from  
the mantle piece

Jan 9-77

Thos Jolly

Darius Puma

Jan 10<sup>3rd</sup> /77

Meyra Aid

Waiohine

Jan 23<sup>d</sup> -77

C. Meinette from Waiohine, Kau.

Jan 27-77

John K. Apine from Kapapa, Kau  
S. H. Kuniakua " "

J. L. Richardson  
Jan 30<sup>th</sup> 1877

Jan 30.

Richd Oliver from Kau for Puna  
W. Kua

R. Lyman  
R. Lyman jr.  
Henry J. Lyman

Hawaii National Park Service  
Hilo Hawaii  
Feb. 2 - 1877

S. K. Sherr. Kimaikua

Hilo Hawaii  
Feb. 2 - 1877

1877 Arrived Feb. 1. Thursday, from Kalapana, with Joseph - guide Friday I visited South Lake & weather fine during morning afternoon cloudy & rain till near 5 P.M. - leave for Hilo, Saturday 3<sup>rd</sup> am.  
John C. Hurd, from Boston U.S.

Mr & Mrs A. J. Houlder London England.

During a two days stay have been most comfortably accommodated in this Hotel I cannot speak too highly of the attention paid us by the Host Mr. Kain.  
Volcano Hotel 10<sup>th</sup> January 1867.

John S. Arundel - London - England - with Mrs Mrs. Houlder fully endorses the above

Feb 16 Abraham Hook. St. Catharines, Ontario, Canada.

Feb 16 Lady Good Weather rather warm riding from Hilo to day, in company with L. D. Burns and Rufus Linn left Hilo 10 am arrived here at 7 P.M. - no rain, the volcano active. Beautiful and interesting scene from Pond to Kapapapa.  
Geo. W. Wilby

Feb. 16 R. Lyman Hilo Hawaii  
W. O. Parker } from Honolulu via  
Yulius Globing } from Kapapala  
bound for Hilo

Mrs Kaleakala Hart  
Honolulu  
Oahu

Mrs. Joseph Harrison  
Honolulu  
Oahu

L. R. Ahia Kalani Hart  
Honolulu  
Oahu

Daniela Mahoe  
Pihonua bay

Mrs. Kaahilo Linnerton  
Hilo  
Hawaii

Feb 26 1877  
Huaile ia Hilo hiki ma Oloa i ka  
hona elima o ke ahi ahi huaile ia  
Oloa i ka hona eiva hiki ma  
Kaluopele i ka hona eluamaka hapa  
O ka Auinala iho i ka lina i ka  
hona ekolu hiki i ka hale i ka  
hapalua o ka hona elima

Me ka malu mai ke akua mai  
Ohola ia ma o na lani ala

Feb 28<sup>th</sup> 1877

Ua hiki mai mana i ne ka mana Keiki  
e ike i na hana kupaana a ka wahine o  
Kahua. Ua ike i ka'ala ana o ke Ahi. me he  
nalu ala e poi mai ana i ka pali  
ka hele a hatinua i ka papa o Apua.  
he lohe olelo wale nohoi no kana mau hana  
ua ike maka iho nei, he olelo ka lohe Jepias

Ke hooke nei au maanei  
ke hea mai nei ka leo o ka Pele o ka Puna  
Kakahiaka e hoopeha i ka lua o ka inaina  
a ka hosa o keia la e haalele ai i ka Home  
onaona a na 'Lii e luana ai i na la  
i kaahope ae a me nia nua aku. Ke  
hoomataukau mai nei ko makou mau wahine  
Lii no ka huli hoi ana aku e ike i na  
Puna ala i ka Hale. Ke rawaui nei Makou  
i ko makou aloha hope i Kawahine o ka  
lua. ame na makamaka o ka Hale Hootyfa  
a me ka Poe e ukali mai ana mahope aku  
o ko makou hoi ana.

O la ka hoi Kalakaua  
i ke Akua. a me makou kana mau kauna  
O makou iho na me ke Aloha  
L. R. Ahiaakalani Hart

Mrs. H. A. Hart

Mrs. Hoopii. Ho Harrison

Mrs. Kahilo Swinton

Mr. Daniel. Maloe

National Park Service  
Hawaii's Volcanoes National Park

Thursday March the first on  
 our way back from Kapapala  
 I & Brewster & Gibson & W. W. W. W.  
 arrived here about half past one  
 o'clock P.M. - Just before  
 went down in the crater for lava  
 sampling. South Lake active.  
 Returned to this house at 6 o'clock  
 P.M. all wet.  
 heard contrary reports of  
 Parahi being in port at Hilo.

Dr. Snapper says there is no such  
 thing as truth; so we must  
 deal with Paranoia - so then what  
 must we do? - Say this  
 acquisition of knowledge cultivate  
 virtue truth tolerance faith love  
 in a life of Reason, and a unifying  
 submission to what ever may be found  
 us -

Redman

March 1, 1877.

Hilo Hawaii

Mar 3/1877

Left Hilo at noon of the 1<sup>st</sup> inst, arrived at Oloa the same evening  
 - on foot and in a heavy rain. Stayed overnight at "Half Way House" left  
 there at daylight on the 2<sup>nd</sup> inst. Arrived at Volcano House at 1 p.m.  
 Took into the Kilauea Crater at 1.30. Raining most of the evening. South Lake  
 interesting scene; lacks nothing but a Devil to make the thing complete.  
 Think the one might be imported from the Pacific Coast at a trifling  
 expense - Two streams of lava flowing. Arrived back at the "House" about  
 5 p.m. with clothing thoroughly drenched with the rain, and was received and  
 treated by the host and hostess with that true spirit of hospitality which  
 is common to the residents of these "Beautiful isles of the sea", and which  
 none but a stranger in a strange land - as I am, - can fully appreciate.  
 Leave for Hilo this morning, taking with me a number of articles of "Peter's"  
 workmanship, and a sincere sense of gratitude to the people of the "Hawaiian  
 Islands" in general, and to Mr & Mrs Keiser in particular,

Harou Frost

Georgetown Colorado U. S. A.

1877  
March 3

Richard Oliver }  
Kamama } From Kau for Puna. —

1877  
March 5<sup>th</sup>

C. A. Akau }  
P. A. Akau } From Hilo en route for  
Waiohinu } Kau.

March 11.

R. Oliver }  
Kamama } From Hilo for Kau. —

March 12

L. R. Macomber }  
Edwin Macomber } Arrived at Volcano  
Henry F. Bishop } House with the first-  
} ox Cart from Waiohinu Kau

Mar 12/77

Henry A. R. Carter left Mar 13/77

" Chas. Tourist, Cath. Priest left March 13<sup>th</sup>

" Rufus A. Lyman " "

Mar 14<sup>th</sup> 1877

Jno. M. Kapena left Mar 15<sup>th</sup> for Kau.

Gas. Maki " "

Gov. S. Kipi " "

Ch. L. Lyman " "

G. H. Kinitatua " "

Apr 4 1877

Charles Wall third visit to Crater.

Apr. 6. 1877

W. Goodale

1<sup>st</sup> visit in 1847. With Jacob Kramich  
of the airway for guide & slept in  
an old shed

2<sup>nd</sup> visit in 1858 - from Hilo, and then  
found a house - but no host.

3<sup>rd</sup> welcomed & made comfortable by  
my host - "to take my ease in my work"

1877

April 8<sup>th</sup> - 1877

The following party arrived from Hilo, by Uldarts, and Kaldapana, at 2.15 P.M. April 8<sup>th</sup> - 1877.

- William C. Little - Oakland Cal. U.S.
- J. W. Ames - San Francisco " "
- Francis Thibault - do
- Linda Cabot - Boston Ms.
- Melville Gray - Canterbury New Zealand

and were joined at the Volcano House two hours later by the undersigned

- Donald Macleay - Portland Oregon
- Sherrard Callaghan - San Francisco

Via Puna  
Hilo direct

Arrived after a long dry ride on one of the splendid Donkeys, which drink nothing then water if they can get it.

Volcano House April 13. 1877

*H. D. Baum*

Apr 13 Charles Wall with the above  
177 miscoultre for a companion.

April 29 C. h. Spence }  
Richd. Alin } From Kau for Hilo. -  
Kamaua }

May 1 E. J. Lyman }  
Mrs. Bella C. Lyman }  
Levi C. Lyman } On the way from Kau to Hilo.  
Earnest C. Lyman }  
Esther Rosalie Lyman }



The undersigned arrived at the Volcano House May 4<sup>th</sup> 1877 at 5.30 P.M. 10 hours from Hilo as gay as larks and as happy as clams at high water. Found the volcano more active than it has been before since 1868 experienced 13 shocks of Earthquake during the evening.

Next morning we descended into the crater, skirted the edge of the late flow of lava, visited the South Lake then crossed back to the house, saw plenty of subterranean fire & found some red hot glowing lava, pulled out some as mementos of the trip, reached the house after a lively four hours tramp. The last pull up the cliff took the stiffening out of the crowd.

We were agreeably surprised with the accommodations and generous fare of the Volcano House.

Belle Fuller 9 years old - Boat "D. Murray"  
 James St. Clair Wilson, San Francisco California  
 Gus W. Lake, Oakley, Owyhee Co. Idaho Territory  
 James S. Flood San Francisco, Cal.  
 Geo. H. Payne San Leandro Cal.

S. W. Wilcox                      Hawaii

2<sup>nd</sup> visit                      May 5<sup>th</sup> 1877

No fire in Halemauuan my usual luck

Samford B. Dole                      5th. May 1877.

6th. May 1877

Mr. S. W. Wilcox and I arrived yesterday from Reed's Ranch  
 Kapapala, Kani, Hawaii, Hawaiian Islands at four minutes and

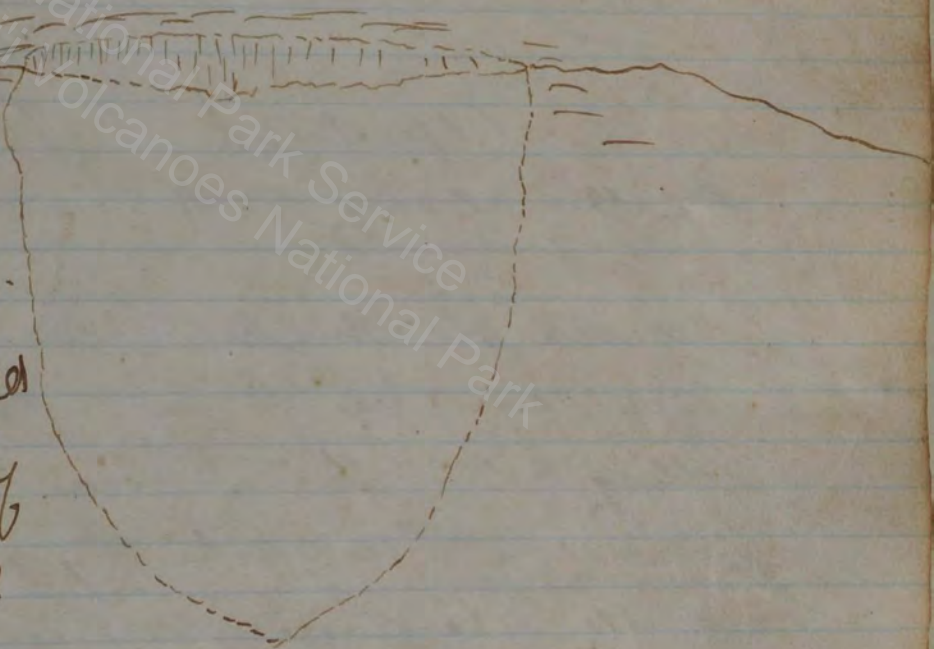
sixteen seconds to two o'clock P.M. The road was  
 stony and up-hill; - a rail road from Reed's Ranch  
 would be a great accommodation to travellers beside ma-  
 terially adding to the business of the Volcano house. On  
 second thought, we find that we have made a mis-  
 take about the time of our arrival; - it was three min-  
 utes and fifty nine seconds before two o'clock. We were  
 very hungry when we arrived, but ceased being hun-  
 gry shortly after.

On the day and evening before we came there  
 was a vigorous outbreak on the south-east-side  
 of the main crater, a fissure extending from the  
 crater floor through the bank and into the woods  
 beyond. The lava spouted up from this crack to  
 the height of from fifty to one hundred and fifty  
 feet. For adjectives suitable to the sublimity of the  
 scene, see Worcester's Dictionary; - anything the intelli-  
 gent reader may select cannot be too forcible. This  
 action, which drained Kalamau as dry as an ash-  
 heap, ceased before our arrival. Mr Wilcox says that  
 it is just his luck. As it is not just my us-  
 ual luck I am disappointed. We gazed into the  
 empty goblet-shaped cavity called Kalamau, with  
 feelings wherein terror was mixed with our disappoint-  
 ment. The ledge on which we stood was separe-

Kilauea Crater

led from the main rock by a deep crack, so that it appeared to be tilted over the hole and already to tumble in. Avalanches of stones were thundering down the sides of the hole which appeared to be about  $250\frac{1}{2}$  feet deep. The bottom was covered with boulders. It was some compensation to discover that the pit is not bottomless as has been here - before supposed. We record this discovery for the benefit of science. The following presents a fair outline of the shape of the now empty eye - while lake of fire, of a perpendicular section.

Perpendicular  
section of the  
lake of fire af-  
ter being drained  
by the action of  
L.M. May 1877.



Kind reader farewell. May you have better luck  
we hasten to Hilo to put on our black coat and  
weep.

Samford B. Dole.

P.S. we have ascertained that we were wrong after all  
in stating the time of our arrival. The real time was  
2.9 and one second P.M.

May 8<sup>th</sup> 1844. (Sixth visit)

Arrived yesterday P.M. from Kapapaia, to find the Old South Lake dead, inactive, closed to public exhibition. In place of it, the fires are active, in a large caorn, 1000 feet this way, and near the usual track to the old lake. This active caorn may soon burst out, & form a new lake. The fire is only slumbering & cannot long remain buried.

Madame Pele, on taking her departure from Halemaumau, left one of her treasures — a bunch of long hair, twenty inches in length — which I have secured as a rare curiosity. It was found yesterday to the right of Halemaumau.

H. W. Whitney.

Apostrophe to Pele:

On the closing of Halemaumau, May 4<sup>th</sup> —

Taruru, old mistress of the fiery world:

We've seen thee oft in anger wild,

Rolling within these prison walls;

We've seen thee shake thy gory locks

At all who dared on thee to call.

We've seen thee burst thy prison walls

And rush where angels dare not tread;

But now we see thee clothed in sombre shroud,

Thy glory gone — death's hand on thee —

Taruru, old Pele, thou we mourn,

But soon may hear of thy return

Clothed in thy old-time fiery robes,

Live there, old dame, Taruru.

George to Zeh  
 Kaunua  
 Kilauea

May the 8 / 1877.

Sacramento City Cal  
 Kahede na he le kekipi  
 Kahiavoo

Luther Sumner May 19<sup>th</sup> 1877

Rode from Halo yesterday in a  
 pouring rain all the way - start  
 this morning for Kau.

May 20<sup>th</sup> 1877

Sunday after noon wind at 4 P.M. the  
 Cuater quite low. Good weather, one  
 short shower but rained very heavy - come  
 to Halo & from there to ~~Maui~~ Mailster  
 Plantation Maui

Geo. W. Willoughby

Homeopathy  
 "I like cures like?" quote Bilulas attract,  
 "Each second glass must surely cure the first."  
 Alas! he missed his count and had to see,  
 The drinks came out uneven - so did he!

1 Wisdom  
 "Wisdom" quote the Sage  
 "Cometh only with age  
 "Fool! quacked a good,  
 Then 'tis no use!"

A Crostic  
 "When" Bitten Storms are passed and gone  
 Shall, Sudden Calms appear  
 I often find in ashes deep  
 Stay, hidden Coals of fire!  
 Within these, a half a dove lines  
 You will a hidden question find!  
 Fair question need a fair Reply  
 Lady, this you cant deny

Reply  
 This brings to mind what has passed & gone  
 night, and day must pass away,  
 You did a hidden question send to me,  
 May this an answer be to the!

Sunday, May 21<sup>st</sup> 1877.  
 Arr<sup>d</sup> at 2 P.M. from Haohine "via" Kapaala,  
 bound to Honolulu, "via" Hilo.

Hearing rumors that, in the recent out-  
 break of the volcano, <sup>16 days since</sup> on the East side, the lava had  
 spouted over the walls of the Crater, I started at 3<sup>00</sup> A.M.  
 P.M. to ascertain the facts. The locality of the outbreak  
 is about 1 1/2 miles in a straight line, about south-west  
 from the Volcano House, and is from a narrow crevice  
 "it" narrow as compared with the quantity of lava  
 ejected. The crevice from which the flow took  
 place, commences at the foot of the Crater wall, and  
 extends up to within twenty or thirty feet of the top.

say 200 or 300 ft The lava ejected covering several acres in extent, of  
 the floor of the Crater. Here I to draw on  
 my imagination for my facts, as many of the scribbles  
 in this Book seem to have done, I should place  
 the area covered at several thousand acres, but  
 Candor Compels me to place it somewhat lower,  
 100 acres, or, possibly, less than half that, would  
 cover the facts, & the area too. — I regret exceedingly that  
 I can't make it a Million or so, it would sound so  
 grand. I clambered from the foot of the crevice to  
 within 20 feet of the top. Like Mark Twain, I can  
 lie, but I want not in this case at any rate.

If there is any lava on the plain, above  
 the wall of the Crater, it is from an out-break there,  
 — probably in the old Crater known as "Kilauea Iki".

I found the adventure extremely hazardous,  
 as <sup>the</sup> wall of the Crater at that place is very precipitous,  
 and covered with scoria & loose slag, rendering a foot-  
 hold very insecure. I several times wished myself  
 down before I was through with it, & when I got  
 through with it, I was down — fact, although  
 an incredulous public may not believe it.

Now, as the public don't often get any truth  
 from this Book, I think they ought to resolve themselves  
 or itself, (I ain't much on Grammar), into a "Mass Meeting" and  
 pass me a vote of thanks — Unanimously. I won't  
 accept anything short of that.

as it is 1/4 past 10 o'clock P.M. I am going to bed.  
 What are you going to do about it?  
 Tho. Cook

1/2 Past 10 P.M.

Pele O Pele You soundly old jade

Why don't You flare up now and give us a sight,

marry fond Kamapua, Your fuffery old maid,  
 And give the treat of Connubial face fight.

Luther Simons from Kau.  
May 22<sup>nd</sup> bound for Hilo - no fire  
in the crater - dull times in the  
volcanic line - start for town in the  
morning,

Mahealani  
May 24<sup>th</sup> 1877

- "Ham Peggotty"
- "Barkis is willin"
- "Keziah the Dutchess"
- "Grand mother Grad grind"
- "Mahealani hash bag"

April 1<sup>st</sup> 1876

National Park Service  
Hawai'i Volcanoes National Park

May 28<sup>th</sup> 1877 -

- A.O. Forbes -
  - H.R. Hitchcock
  - Ella Hitchcock
  - Cora Hitchcock
  - Helen Thurston
- } Hilo Hawaii -  
Makawao, Maui

National Park Service  
Hawai'i Volcanoes National Park

May 29.

- Robert Rycraft
  - Rich. Allen
  - Kahalaian
- } From Puna for Kau. -

June 1<sup>st</sup> 1877 - "Clingin' Vine" party from  
 Naalehu, bound for Hilo - Farewell; a  
 long, a last farewell to "Darling Juddy",  
 slain by "Woman's Spear"

Ella M. Hitchcock  
 Cora E. Hitchcock  
 Helen G. Thurston  
 Ann Piggoty -

June 2<sup>nd</sup> 1877

Hiki mai ma kon ma Kilaua hora  
 a hiku me ka hapa, ake ahi pale ma ka lua opan

G. H. Kimiaku  
 Shem Kimiaku  
 J. Reinhardt

H. R. Hitchcock and Wife  
 June 10<sup>th</sup> 1877

Nathan L. Willfong - 2 visit here -  
 Wailuku Maui  
 - going to reside at Hilo -

June 9<sup>th</sup> 1877

Haalele ia Kraiwa hora & lima, hiki mai maad mi  
 hora & wale pono, i ha hora, mama loa,

G. H. Kimiaku  
 Shem Kimiaku  
 J. Reinhardt

June 9<sup>th</sup> 1877

June 13<sup>th</sup> 1877  
 To reside with Homer of California in U.S.  
 at Hilo



H. P. Richards. Salt Lake City - Utah

I visited this place just twenty one years ago. - "Pele" not near so active now as then.  
 June 14<sup>th</sup> - 1877 }  
 are you?

H. W. Whitney, Honolulu, Oahu  
 Arrived last evening from Hilo.  
 Heard the action in and near the South  
 Lake commencing, & occasionally the light  
 was very brilliant during the night. It is  
 probable that the South Lake will soon  
 be as active as formerly.  
 Ther. 56° at 5:30 am.

J. S. Walter  
 J. N. Spencer } June 26<sup>th</sup> 1877.

John N. Ingham. Charlotte  
 } North Carolina

Have visited the volcano of Kilama in  
 route from Waipio Valley, via the coast  
 of Kona. Had an afternoon, twilight,  
 and moonlit view of the crater,  
 The crimson picture, and fiery fountains  
 are more beautiful, and brilliant after  
 night-fall than in the light of day.  
 The view is grand when cloud  
 clad in moon beams.

The fires are up to the usual activity

Have explored the crater of Haleakala  
 Maui, will sail for New Zealand <sup>the</sup> next  
 steamer.

June 28<sup>th</sup> 1877

Fellow travelers of whatever race,  
 When you get to this lovely place,  
 Just stop a ~~moment~~ and consider whether,  
 You feel like going on any further.

You can go down into the Crater  
 Of course, now, rather than later,  
 And express to Mother Pele your delight  
 At seeing her so early that night.

But, as I told you all just before  
 When you get up in front of this door,  
 Better get off of your fiery steed  
 And take what little rest you need.

Next morning when breakfast is over  
 All of you, that have managed to keep sober  
 Can get ready to go down into the Crater  
 And make a visit to the dear old Mater.

She may at first seem to treat you meanly  
 By spitting and hissing at you very unseemly  
 But at all of this don't feel offended,  
 For really no harm is intended.

Upon your safe return to the House  
 You will feel just as lively as a mouse,  
 Then will be the time to reflect upon  
 The terrible hard work you have done.

30-6-77-19.

Kakana Wilipaoona  
 No Kaa, Hawaii  
Oh Generous

After this brilliant profusion I will merely  
 sign my name

Joy J. Willfong

Kaa

Hawaii

W. Goodale

Liokala  
 Kaa

July 4<sup>th</sup> 1877

Jordan is said to be a hard road to travel.  
I think Jordan's road must run through  
the Crater of Kilauea. — Oh this pen!

Lucy S. White.  
Honolulu.

Frank H. Palmer  
Boston, Mass.

Arrived July 4<sup>th</sup>, 1877

Minnie S. Kinney  
Honolulu.  
Mary W. Marston  
San Diego, Cal.  
Mary L. Dame  
Sharon, Pa.

Arrived July 7<sup>th</sup> 1877 from Kau  
for Puna  
H. H. Croft

July 7<sup>th</sup> 1877

Haalele ma'kou i'a Kau Kakahi'aka  
hiki ma Kahapele hora 9,  
i'ho i'alo i' Kalu hora 11, hiki  
iluna nei hora 3, ae hoi au ma  
i' Kei'iwai'awa.

Mr. H. Kahyila  
Mr. B. K. Kiliipio  
Big Papa Kaliko  
Miss Kekahaloa  
Mrs. C. Mokuhia

July 9<sup>th</sup> 1877

Left Puna from Kalapana, Puna  
- did not meet or see a traveler on the road.  
- hope to reach Ili'o-ko-ka in 4 hours.  
- distance to Timoteis in Kalapana 23 miles  
to Pea's in Puna 15 miles -  
W. S. M. P.

Volcano, Home of 1877 -  
July, 13<sup>th</sup>

I left Hilo at 6 o'clock this  
A.M. Arrived at the Halfway  
house 5 min. passed 8. Arrived  
Sept there at 9 Am. ~~at~~  
at the Volcano Home.  
12. m. Intending to be at Parashina  
this 8 P.M. J.H.L.

Sunday July 15<sup>th</sup>, 77  
3.15. P.M.

Arrived here from Pinalu, James  
Grant of Glasgow Scotland & Robert  
Mca and Kinnin of Charlottetown, Prince  
Edward Island. Still return the latter part of the week  
on their way back to Kau to join  
their partners in the "Canadian Sugar  
Company."

July 14, 1877. (from Hilo)

- Wm. N. Armstrong?
- Mrs. M. F. Armstrong New York.
- Miss Helen W. Luther, Hampton, Virginia.
- Mrs. Fisher Horne Brooklyn, N.Y.

~~Mr. M. F. Armstrong~~

15. 12 am July 19. Arrived here driving nine horses -  
a lot of trouble had to leave one horse  
about 3 miles back.

D. Macdonald  
Das Grant

6/18/77. Arrived from Kau  
to assist in building new house  
R. Lyman

Wm. H. Lentz

July 20 - 1877 Hilo Hawaii

From Page 162 to 497.

William H. Lentz

5 yrs 9 mo 15 -

Sunday 22<sup>nd</sup> July 1877

Arrived here at noon from Punahoa after a horse which was left behind a few days ago. Draining mostly all the time I have been here.

Left at 3 O. clock. Homeward bound. Say an hour later.

Edward E. Robbins  
Charlotte

Prince Edward Island,  
Dominion of Canada

Wednesday, July 25<sup>th</sup> 1877

Arrived here from Hilo on the way to Waipahu. Mr. Dickson, W. Glover, W. E. N. Deverill and myself my 2<sup>nd</sup> visit, 1<sup>st</sup> one in April 30<sup>th</sup> 1868.

John Mees

July 24<sup>th</sup> 1877

Walter Freese 2<sup>nd</sup> visit  
Hugo P. Freese Honolulu  
Walter F. Freese via Puna to Pihahoa

Thursday July 26<sup>th</sup> 1877

The perambulating Photographing Crowd, started yesterday afternoon to take some Photograph Negatives of Madame Pele's residence and succeeded in making 3, 8x10 box and 2 Stereo. Neg of Sulphur Banks arrived back at the house about 1/2 past 4. The fire in the South Lake, was at times quite brilliant during the evening. and this morning Pele was in a purple fog. and a thick mist saw her pouring down up to 9 A.M.

John Mees

July 24<sup>th</sup> 1877

Arrived Party, consisting of Mr. & Mrs. Benj. H. Austin  
Stafford L. Austin, and his daughter Marion C. Austin  
his sons Herbert C. Austin, and daughter of Buffalo N. Y.  
Stafford W. Austin,  
and Benj. H. Austin,  
and Mrs. Jona. Austin, & her daughter Anna L. Austin  
of Hills District,

Poaha Julai 26<sup>th</sup> 1877

Ke aihue nei au i keia wa o  
ka manawa, i wa kupono, e hoike aku ai  
i ka lehulehu i ko makou hiki ana mai  
iw nei, i kahi noho o Madame Pele, a me  
na mea i kawaia, ia manawa. Na hiki  
mai makou i ka hua 12 o nekinie, ua  
haalele makou ia Hilo i ka Poalua a hiki  
i ka ulu lehua o Olaa i ka hua 2, o ke  
ahiahi, hiolani ho makou ilaila no ka  
ho hoo kahi, a i ka hua 6 o ka Poalua  
a ua kau mai ka ihu ma ka no Kalua  
Pele, a ua hiki mai makou i like me ka  
i hiki ae nei maluna. I ka hua 8 o ke  
ahiahi ua huli ae makou ma ka aoao  
makou mai o Kaluapela a ua fai ia o  
Mr Dickson kekahi mau kii maikai,

I ko makou hoi ana mai ua kahi i  
makou ana ka Sulphur Banks no ka po  
i kekahi mau kii malala a ua wa  
elua kii.

I ka ponoi, ua ike maopopo pono  
ke ahi ma Kalmannau, ke manao nei  
kou ke e holo aku no Kapapala i keia  
awakea, a o ke i maopopo, via, ke huli  
nei ka noc me ka ua a pouli pu ka  
Eia na inoa o na hualulu o keia hua  
o M. Dickson, D. W. Glover a me W. C.  
H. Deverill, na inoa ma no Honolulu,  
ka inoa hope no Haima Hawaii o ke  
inua hope via no ko makou alakai  
mai Haima mai, a i wahi ia  
J. Kanipawa kalui

Fire very brilliant this evening July 26<sup>th</sup> 1877

July 27 1877

J. G. Richardson, M. D.  
Mrs. Richardson  
Geo. Q. Whitney  
A. V. Forbes - 4<sup>th</sup> visit

New Orleans, La. U.S.A.

Hilo

Hilo

July 27. 1877

Ageo. J. K. Kuniakua

Keaiwa Kan-

Aug. 2<sup>d</sup> 1877

Returning Started from Kapaeha Ranch 7 A.M. arrived at Volcano House 11.10 A.M. At <sup>three</sup> five minutes before one P.M. started into crater reached brink of South lake at 2.2 P.M. Staid over two hours. Since Wednesday of last week the lake has risen in our judgment quite 35 feet; we found its fire more very active. We think the lake must overflow soon. Returning we reached the house in one hour & seven minutes; pretty fair for rheumatic knees.

About to start for Hilo Aug. 3<sup>d</sup> 1877

Benj. H. Austin Buffalo N.Y.

H. C. Austin Onawa, N.H.

Aug. 8, 1877

B. Wainwright Child

Sau Francisco Cal

Special Correspondent S.F. Journal of Commerce

Aug 8 1877

Arthur L. Wright

Kohala Hawaii

Mrs & Mrs J. B. Hascall -

Honolulu - Oahu

Volcano very active - with faint flow at 12 M. Aug. 8<sup>th</sup> 1877

On writing to please in April 1892 and looking on the page I discovered the name of my old teacher of G.R. Richardson

W.A.H.

L. S. Linnard Aug 12<sup>th</sup> from Kane  
leaves very active last night,

Aug. 13<sup>th</sup> & 14<sup>th</sup>  
1877

}	Army Glass U.S.M.	U.S.S. "Jamestown"
	Commanding	
	F. C. Dale U.S.	"Jamestown"
	Surgeon	
	Afred K. Houston	San Francisco
	G. M. Harding	"

G. F. Putnam lost  
on the "Commodore Relief  
Expedition" U.S.S.  
Rodgers.

August 15<sup>th</sup>, 16<sup>th</sup>  
and 17<sup>th</sup>, 1877

}	J. C. Dunne	U.S.N.
	G. F. Putnam	U.S.N.
	Frank Myers	Washington D.C.
	Joseph Connolly	San Francisco
	Edmund Wheeler	"

J. W. Girvin 2<sup>nd</sup> visit - 20/8/77 Mauluku - Maui

Aug 19<sup>th</sup> 1877

Mrs. E. B. Meyers	Oakland Cal
Miss C. A. Brough	do do
E. R. Hendry	Honolulu St. J.
Say W. Light	do do
J. B. Meyeroff	" "

W. B. Keane, hele mai Anaauei,

Volcano House  
Aug. 24<sup>th</sup> 1877

Arrived at Hilo about 4 o'clock P.M. Left  
The Steamer "Kilauea" 1/4 past 4. Left Hilo about  
8 o'clock A.M. found Nathan Wilcox on his way  
to Kapakapa, he & L. Kane & myself. Went to the  
Volcano House. had a very pleasant time all  
way up from Hilo. had Lunch at Oloa



Stayed there about 1/2 an hour, we shall leave the  
Volcano House to day for Kaw Keaino. My men  
that were with me is Mr H. Wiffing Jr, John Kane &  
Myself. No Huapala, all Pamalo, ~~the~~ nuinui  
Kaukau Wai Inuika Wai's Bilawe.

Ua pau me ke aloha  
O wau no.

S. U. Mairai

A. M. This is my first trip to the Volcano

Aug 31<sup>st</sup> 1877

Pele very "brilliant", quite  
a flow, towards the house this P.M.

September 1<sup>st</sup> to 4<sup>th</sup> 1877

Chas. J. Peck

Honolulu

Abram M. Shew M.D.

Superintendent  
Hospital for Insane  
Middleton Conn. U.S.A

September  
1<sup>st</sup> to 4<sup>th</sup> 1877

September 4<sup>th</sup> 1877 - Arrived at 1 o'clock P.M. for  
from Kapapala via Ainao to Volcano in a train  
This is my first visit to "Hilo" after a residence  
of twenty years at the Islands, and being my first  
visit concluded not to go down into the crater this  
time. Propose another visit here in '97 when  
I may go down.

J. C. Jones Jr

Honolulu -

P.S.

I propose to land for Hilo in the morning at 6 o'clock  
the weather will be as fine as it has been to day -  
P.C.J. -

September 4<sup>th</sup>, 1877 - Having, come up  
to Kona via Honolulu from the  
steamer, on her first trip, landed  
at Puna and thence to this place via  
Kona and Ainao. Arrived at 1 P.M.  
find the volcano less active than  
either of my three former visits. It seems  
to me that the level in the crater is 3 or 4  
feet higher than in 1837 - my first visit. Edwin O. Hall

Notice!!

177

5<sup>th</sup>  
A.M

Persons visiting the Volcanos and desiring to make an early start for either Hale or Kona, will do well to attend personally to securing their horses the night before, or they may be detained as is the case with Mr. E.O. Hall and myself, Mr. Hall's horse having got away during the night, our guide not having made him (it may be a mare,) properly fast. We had had a good breakfast & only wait for a horse-kingdom for a horse" or I would prefer a good mule for these roads.

P. E. Jones W

William H. Lentz

Spent the high fence before he went from hence.

Now the right fence.

William H. Lentz

11-11 1877  
National Park Service  
Hawaii's Volcanoes National Park

1915

Harry D. Underwood

Batteries or P. noes

Eray Under

Miss. Rosalie Leslie Young.  
(Pennsylvania) Honolulu  
J. P.

A piano

Mrs B R Young

Lakeland Florida U. S. A.

Box 22

Sept. 25-21

Hawai'i National Park Service  
Hawai'i Volcanoes National Park

to me or for

"Mother Pele" once more "retreating."  
 bottom of the South Lake fell about  
 fifty feet last night Sept 8<sup>th</sup> 1877  
 News

Left Hilo at 9.15 a.m. Sept 8<sup>th</sup> 1877, made the trip  
 to the Volcano House in seven hours. three ladies and  
 one gentleman. no rain. Visited the South Lake on  
 the following date no rain. Lake very active and  
 about 75 feet from the brim. Awful deep grand  
 beyond description. the molten lava dashing  
 against the walls of the crater with stunning  
 reverberations. We were made glad in getting  
 there and made more glad in getting away from  
 there.

Joel S. Josselyn San Francisco  
 Mrs Joel S. Josselyn "  
 Mrs Benjamin F. Josselyn "  
 Mrs Harriet S. Josselyn "  
 Sept 9<sup>th</sup> 1877

Ua ha'aha'a au ia Hilo ma ka Iona,  
 Sept 10 1877. no Kilauaea Hale nei, aka  
 i ka pui ana, ua mahalo aku au i ka  
 namo'ona ma a ke Akua i hana ai  
 i mahalo pu ana hoi i ka hana o  
 ka wahine o ka Eua, O ka mua keia o  
 ka ike ana ia Halmesman nei  
 ana mahalo pu ka ma'u i na ma  
 a pa'u au, a i manao ana e hui  
 no ka i Kapapala, aka, lohe ia  
 ma'i la ahi e ku hou ana o  
 ikele i Punahoa, e ola la Hoolei  
 au la ka manao e hoi hou i Hilo  
 a ke hoi nei i Hilo, aloha na Kama'oi  
 a pa'u o kua home kuahiwi mauna

Nau iho no ma ke Leiki  
 o ka ma'u Hekua o Hailuku  
 J. Hoolei Kekaikui

Sept-11 1877

Hawaii National Park Service  
 Volcanoes National Park

*M<sup>rs</sup> Howard Kapapala*

Sep 21 Haalele mauna iakrainia i ka hora 6 o keia Katakahiaka  
hiki mai mauna i ka hale hookipa Kilanea holi (1048)  
mama loa ka hoki o mauna i keia Katakahiaka  
shole ana mauna no Hilo Haalele i "Kilanea" hora 1 P.M.  
shole ana no Hilo. Aloha nui na haku o keia  
hale Hookipa

*Me ke alu.*

*G. H. Kuniakua  
J. K. Allen*

.. 25 Haalele ia Hilo ma ka ka 24 o keia malama hora 2  
ha moe ma Olaa, Haalele ia Olaa i keia Katakahiaka  
hora 2 wale. Hiki mai ma ka hale hookipa 2 wale  
ana ka haku o keia wale G. W. C. Jones.

*Geo. H. Kuniakua*

Left Hilo on 26<sup>th</sup> Sept. at 9 o'clock AM,  
arrived at the volcano House 6.50 PM  
this is my first visit to the volcano during  
a residence of 7 years  
*Joseph R. Mills*

*H. H. Webb*  
Arrived at Volcano House Sept-25<sup>th</sup> 1877  
en route for Kapapala, from Kohala left  
morning of Sept-28<sup>th</sup>

*O. B. Spencer }  
C. W. Spencer } Sept. 30<sup>th</sup> 1877.*

Arrived at volcano House, Oct. 2, left Oct. 3, 1877  
for Hilo and Honolulu. Crater active.

*A. W. Whitney  
H. H. Webb*

Hawai'i National Park Service  
Volcanoes National Park

C. E. Haley  
E. Haley  
C. Haley  
D. W. Haley  
C. N. Spencer

Hawaii National Park Service  
Volcanoes National Park  
Oct 4<sup>th</sup> 1877

Oct  
Nov 9<sup>th</sup> 1877

I have eaten so much turkey, that I am perfectly willing to write my name with a turkey's feather made into a pen.

Mrs. Nellie M. Fraser  
Oakland Cal.

P.S.

I think I must have eaten five much of the turkey, or I never would have made a blunder difference in the date.

N.M.F.

Oct 9<sup>th</sup> 1877

Am very tired & will postpone writing this time will add more to this the next time I visit the "Volcano"

Mrs. C. A. Chapin  
Oakland Cal

Oct 9<sup>th</sup> 1877. S. J. Alexander Haiku Maui en route from Hilo to Kapapala

Oct 9<sup>th</sup> 1877 I visited this volcano 45 years ago. It was much more active then than now, but the difference is great in regard to the comforts. Then every man furnished his own ladder & blanket & slept on the ground under a poor shanty. Now, the accommodations are very comfortable & the table laden with the choicest viands -

W. A. Alexander  
Waikua Maui.

Oct 27. J. J. Wilhelm Honolulu.

October 27 E. C. Cation cover, Salsce. 1877

ma ka lua o ka hora,  
a haale hou ia Kilawa o ka  
hora no Hilo ka ihu o na  
lio lolaila na mahaloia  
na kamaaina o keia wahi  
a me ka hana lua o ka  
wahine o ka lua  
o maunaloa no me ka hana  
o palena o

Mr. S. Aina  
Mrs. Kaluna  
Mr. J. Ake  
Kauai

1877  
Nov. 21

Geo. H. Winiakua } no Kau A.M.  
W. K. Moi } " " "

Aloha nui i ka haku niona keia hale  
hokipa a me na mea apana.

Nov. 22<sup>nd</sup> 1877

Arrived from Kapapala at  
4 pm.

Received every possible attention  
and will certainly come back a  
much longer stay. Left at  
9 am for route for Hilo on Nov

23 1877

J. F. Frousseny  
Honolulu Hawaii

77  
3

National Park Service  
Hawaii'i Volcanoes National Park

Nov 22/77

J. C. Merrill  
S F Barker  
C Heywood Jones  
H Heywood Jones

{ San Francisco  
do  
England  
do

Nov 24 1877

J. R. Watkins

San Francisco, Cal.

formerly of Meigs County Ohio

National Park Service  
Hawaii'i Volcanoes National Park





Nov 27<sup>th</sup> 1877

Come on

Go ahead

Mother Mc Griffin

Son Mc Griffin



Oh!!!!

There he goes  
Ha! Ha! Ha!

B-oo-oo-oo-oo  
I wish I were there

The rest of the Mc Griffin Party

National Park Service  
Hawaii Volcanoes National Park



W H Hitchcock Jr Nov 27<sup>th</sup> 1877

Arrived here in a drenching rain,  
And Oh! Dear! in what pain,  
And when I saw the burning Lake,  
All my pain did me forsake.

Nov 27<sup>th</sup> 1877

Trust and Fast.

A. H. Hickmott

Hanalei

Maui

E. M. Hitchcock. 8<sup>th</sup> visit

Hilo

Nov 27<sup>th</sup> 1877

Hawaii

Nov 27 1877

Started from Hilo by moon light  
Arrived here in a fearful flight  
I do regret to tell you safe to tell  
It looked to me like burning Hell

M. A. Whitger

Officer

N.Y.

How do you like the  
Representatives of the U.S. Congress

A. Hickmott

Buffalo  
N.Y.

Pelauca Nov 30 or Dec. 1877

G.W. Fogg San Francisco

H.M. Dorn Paris

C. Spencer Can Hawaii

~~W. Darling~~ California

R. Lyman Hilo Hawaii

F.W. Bartels Kaalaki Kae

Edward J. Taylor Dec 2nd 1877

San Mateo, California

The first guest in the New House  
Success attend it.

One of Nature's most beautiful  
days for visiting the Volcano which  
I found very active, having over  
flowed its banks last night. So  
send my guide

George Morris

South Valley, Cal.

4 Dec. 1877

Dec. 10

R. Lyman

Hilo Hawaii

Was here before  
Some twenty years ago + more.

L. Chamberlain

Dec 11 " 1877

Kalunopele Dec 6<sup>th</sup> 1877

Haalele makou ia Puanani ka hola 6. o ka ka-  
kahiaka, hiki mai makou iwa Kalunopele i ka  
hapalua o ka hola eua. loaas makou i ka Ma  
ma ke alani a hiki i ka hale nei.

Lizzie Kapoli

Kauka

Mannahina Hoolalehine

Kanoelaha Pahupua

Kakeawelani Moeke

Keano Kahoukalanui

Kahaunaele Kapahukalanui

Miss Tamara Kipi

Arrived yesterday from Puna  
en route to Kau.

S. W. Poque

Dec. 8 1877 Wanganui Grove Oahu.

Dec. 17<sup>th</sup> J. D. Brewer Honolulu

Jos. Brewer Boston Mass

Walked from Kapapala Ranch on my way to Hilo, intend to make  
another visit shortly, previous to going to Brisbane, Queensland, North Australia

John B Chapman, Waialua, Oahu

L. Chamberlain

Dec. 21, D. D. Porter and W. H. Hoyatt  
Walked from Kapapala Ranch on  
our way to Hilo, visited the Crater  
and was near so near Hell since we  
left the Waialua Plantation.

Nathan. C. Willson

My eleventh time here.

Witnessed an overflow last evening.

December 22<sup>nd</sup> - 1877.

Dec. 24/77. Grand flow from North base of hill on the North side of Halemauani. Two fountains at the source of stream.  
R. Lyman

Dec 25/77 Morning of 25 decided crater and witnessed grand flow on north base of South lake. Two fountains one thousand yards apart a rapid flow from each uniting in one grand river about a quarter of a mile from source and one mile in length.  
Edward Smith.

Dec 25/77 He has told it all, by George S. Turner.

25 Xmas Day. My second visit to the Volcano

Sir Edward E. R.

Gov. of Malta.

Col. V. A. Wainwright Child  
Washington, D.C.

Dec 25 My first visit to Volcano. James Francis McKeuzie.

Charlotte town,  
Prince Edward Island,  
Dominion of Canada.

Dec 26 There is a large variety of experiences recorded in this Book. Will had em all and  
know subscribe ourselves

Yours Truly  
The International

J. B. Grant, San Francisco

George Johnson  
B. B.

L. R. R. R.

H. C. Meyers. Paducah, Kentucky.

December 29<sup>th</sup> 1877.

Hiki mai ma Kou maanei  
i ka hola o Kia Kakaiaata  
mai Kan' mai. Decemaba  
30 A. D. 1877. H. C. Meyers  
J. Makainai

Saturday, Dec 29, 1877

Kamuela  
On a circuit tour of the Island of Hawaii,  
I arrived at the great volcano of Kilauea  
at about sunset of this day, in company  
with Messrs. Meyers and Churoe, whom  
I overtook about 4 miles above Kapapala  
Dairy ranch.

Sunday, Dec 30, 1877

This forenoon took a walk down to the  
lakes, but were prevented from ascending  
the main crater, on account of its being  
dangerous in its present state of activity,  
but without seeing the inside of the main  
crater we had a good opportunity of ob-  
serving the manufacture of lava, walking  
at one place on a crust of only 3 inches  
thickness, that being all that divided us  
from a lake beneath us of liquid fire.  
After our return to the hotel I sold my  
horse to Mr. D. Churoe, leaving me to  
proceed on my journey on foot back.  
Folk. Gehling  
Hawulu.

Chalele ana ma Kou ia Kahuapele  
nei ma ka hola o Waiohimani  
na hola i Koe. W. F. Martin  
Elizabeth Martin  
at Kilauea  
A. D. 1878 Januali 1

Jan 1<sup>st</sup> 1878  
Arrived at Volcano House from  
Kauhou via Punah. Puna  
Volcano very active  
W. L. Gifford

ʻOhiʻi mai maua i Kalua  
opule mi ma ka hora i Keia la.  
ua haalele ia ʻOhiʻi ma ka  
hora i ʻOhiʻi mi moe ma Plac.  
kara i Keia la 4 o Januasi  
A.D. 1878. ʻO hoonani i ke Ake  
no kana mau hana ike i ma  
Kalua opule ke ahi e a-mi.  
Rev. H. Manase  
Hamulau

National Park Service  
Hawai'i Volcanoes National Park

National Park Service  
Hawai'i Volcanoes National Park

Volcano House Jan 14 1872

Our little band with nurse and guardians left Hilo Jan. 12<sup>th</sup> at 8.55 a.m. arriving here at 5.12 P.M., having passed a couple of hours delightfully at the Half Way Tree, enjoying a well served lunch of broiled chickens, fresh oysters, champagne &c, the refined and elegant hospitable refusing for the same was thing but our thanks. Found the road good, and in fact dusty, having had my heavy rain for eight consecutive hours. Guide both gentlemanly and attentive, and the horses gave every satisfaction that could be expected from animals that had already had thirteen years experience in this service. Guide perfectly correct in saying that spurs would be of no use, as they had evidently long since ceased to need them. Supper of cold broiled turkey eggs and game awaiting us, served by the gentlemanly and urbane host in DeMouche's best style. The whole party, as well as the horses as fresh as when they left Hilo. Found the volcano in about the same condition as when we first visited it Sept. 12<sup>th</sup> (Monday) 1874. Visited the volcano this morning boiling some eggs in the lake. No one in the least fatigued, but returning with a good appetite after the gentle exercise. If not perfectly correct in the statement of the above facts, attribute it to the altitude, and the examples of those who have preceded us. Start for Hilo tomorrow morning in private carriage kindly furnished us by our old friend Mr. J. L.

Wm. C. Talbot	San Francisco
Emily J. Talbot	"
Florence J. Pope	"
Harriette J. L.	"
H. A. North	Princeton Ohio
Carrie B. Christy	Easton Md.



Jan. 16<sup>th</sup> 1878.

Rallyman Ed Smith left Hilo Hawaii. Arrived here here 700. Had a fine night of it but got only 1/2 hours sleep in consequence of one



Jan 16. 1878

- H. L. Dickson. Hilo. No. I mean Honolulu.
- M. W. Wetmore "
- Geo. P. Castle Honolulu
- Mrs C. A. Castle.
- E. G. Hitchcock Hilo, Hawaii.

Jan 18 1878

Curtis J. Lyons, Honolulu  
Julie C. Lyons Honolulu

Approximate measurements with  
2-inch aneroid barometer give the following

Half way house	1150 ft. elev.
Volcano House	4000 " "
Foot of Road down into the crater	500 feet below - The Volcano House.

Present level of the Lake Halemauuman 350 ft. below V. House.  
Height of the West Cliff. 650 feet.

Halemauuman is now about 400 ft. long by 100 feet width. Lake "Kilanea" is to the West of it & not approachable. There is an extensive flow of lava from the North side of the latter, about three quarters of a mile in length - N.N.E. in direction. True bearing of E. side of Halemauuman from Volcano House S. 45° W.

Present height of cone 175 ft estimated.  
C. D. L., Asst. Hawaiian Govt. Survey.

A week of perfectly clear weather.  
No snow on Mt. Kea or Mt. Loa  
But one light fall of snow as yet  
for this season.

1878.

Jan. 21.

The lava flowing on North side of Halemaunna  
has cooled off, and is mostly crusted over to night.  
R. Lyman  
Hilo Hawaii.

Jan 26  
28

Nine and twenty miles we rode,  
Kilaueas fires to see,  
An hour o'er crusted Lava trode -  
And on the brink stood we.

Forty feet, our eye beneath -  
A raging burning sea;  
Hearts with awe & wonder filled -  
Full slowly turned we.

Our pipes well filled, the lava stream  
A ready light supplied;  
The crawling liquid's steady flow,  
He, musing sat, and eyed.

With tired feet the weary steep  
Up to Kains house took we -  
With food & rest, our bones refresh'd,  
Then back to Mild's sea.

Mrs Renny Watson, Glasgow Scotland  
Mary Renny Watson.

J. D. Eaton Illinois

At Piles tongue we lit our pipes  
It smelted as though she had the Gripes

Jan. 30. 1878.

W. D. F. S.

S. K. K.  
San Francisco, California

January 31<sup>st</sup> 1878 One look at Pele, satisfied my curiosity.

Mie J. Cording  
San Francisco  
California

January 31<sup>st</sup>  
1878

G. G. G.

Jan 31<sup>st</sup> 1878 Two long looks and one short smell satis-

fied me  
J. Gates, Jr.  
St. George  
Utah  
U.S.A.

Feb 3 Richard. Wright. Douglas.

Feb 3 H. G. Fabyan, From God's Country

National Park Service  
Hawai'i Volcanoes National Park

Feb. 7. 1878 - Last night inspected  
Madam Pele's School. About 30 bright  
pupils. Progress satisfactory.  
D. D. Baldwin  
Insp. Gen. Schools.

1878

Feb 7<sup>th</sup> 3 p.m. I arrived here on my way to Hele this  
is my third time this is a very cold evening  
and clear still night -  
B. Grant -  
MaKaka  
Kau

Feb. many 10<sup>th</sup>. I arrived here at 6 o'clock Sunday  
evening, and left next morning for  
Hele.  
J. W. Smithies  
Kahilipali  
Waichim

Arrived at 8 o'clock P. M.  
Feb. 11<sup>th</sup> The Clatter Sacramento City Cal.

Feb. My kind love to the Maam.  
H. H. Bain  
Waichim

Feb. 11<sup>th</sup> The Cha. Robinson, Napa, City, Cal

Feb 12<sup>th</sup> 1878.

Feb 11/78

Arrived here from Hilo at 6 P.M.  
10 hours passage. had a pleasant  
ride.

Miss Jeannie Lyon  
Detroit Mich

A. Smith  
Mrs Mary B. Smith  
Acrobeford.  
Mass.

Feb 14. 78

Arrived here from Hilo at 4:45 P.M.  
Pleasant and agreeable ride of eight  
hours

William H. Tentz.

Robt. Barnett.

Mrs. Robt. Barnett.

Colusa. California

Feb 14<sup>th</sup> 1878

Walter A. Starkey  
England

J. S. Smauce Feb 14<sup>th</sup> and 19<sup>th</sup> 1878

Feb 26<sup>th</sup> Char. F. Wall. Makaha Hawaii.  
" Max Eckart & wife Wairua

March 3<sup>rd</sup> 1878

This is my 4<sup>th</sup> time here I am on my way  
back from Hilo in company with C. J. Wall

Nothing new  
J. B. Grant  
Makaha Hawaii

Hawaii National Park Service  
Hawaii Volcanoes National Park

Saturday ~~July~~ March 2. 1878.

Edward Bellamy Springfield Mass

Frederick Bellamy Brooklyn N York.

Henry West }  
Nunamur } Guide

Mar 18<sup>th</sup> H H Webb 'Kapapala'  
" D. H. Webb 'Kapapala' 'Kauai'

" H G Folyan Round the Corner

C Bonholt " " " " " "  
But get to bed off in the morning if we cant dead d

March 11<sup>th</sup> / 78 Arrived here with E. E. Robins from Haw.  
Intend to visit the "Old Lady" tomorrow morning. at 5 a.m. Sharp.

Hermann Swaby  
(Cousin of Miss S. Bird's)  
Hartford

Berks England.

1878.

March 11<sup>th</sup> Edward E. Robins  
Makaha Haw.

Bound for Kila with H. E. Swaby on the 12<sup>th</sup> with  
to drink "British Beer"

Mar. 13<sup>th</sup> B. W. Kawainui-

1878

Hape Luna Hooponopono no ka Nupepa  
"Ko Hawaii Pae Olina," Ua haalele au ia Honolulu  
ma ka la 2 o Matahi no ka huakai ohi data no  
Nupepa kau maluna o ka Mokuahi Liketike  
lele ma Kailua Kona akau ma ka hora 6 1/2 A.  
Kau ma ka ho. moe ma Keauhou Paha, haalele  
Keauhou ma ka hora 7:15. A. M. Pralima, Kau maluna  
ka Hoti Paionia Miula, moe ma Waiea ma ka hora  
6 ahiahi, haalele ia Waiea ma ke Kalkahiala o  
Porono hora 8:30, Kau maluna o ka Hoti Kanamini  
a moe ma Kahuku-Kau hora 8 o ka ho, haalele  
ia Kahuku ma ka hora 2:30 auina la Sabati, moe  
ma Waichinu ma ka hora 5 ahiahi, moe  
me D. W. Thompson ho Kahila, haalele ia  
Waichinu ma ka hora 9:30 A. M. Pralima, a moe

1878

ma Keaiwa ma Kohale o J. Kauhoine, haalele  
ia Keaiwa ma Kohale 9:30 A.M. P. Kohale, o  
hiki ma ka lua nei ma Kohale 3:45, moe  
hookahi po ae hele ana no Hilo; Kawa Kei-  
nilehua ma Kohale 6:30 Minute o Kohale  
a po po.

O Ka mua loa Keia o Keia i Huakai  
Kaapuniia Hawaii nei, Keawe, o  
John Kane ka mea malama hale; Keia  
Manawa. Mahalo au no kona ouou.

B. W. Kawainui born in Mar. 4. A. D. 1850  
in District of Hana Island of Maui last  
son of Kawainui K with Keawe Tumane

March 16<sup>th</sup> Left Hilo this morning "hour unkarani" and  
arrived at U. H. at 11.40 A. M.

My fourth visit

Edward E. Robinz

Makaha, Kau.

March 16<sup>th</sup> Geo C Boardman

San Francisco

Mr. S. Lyle

New York

Mch 16<sup>th</sup> L. Cabot  
Hilo

Mr. A. Howard very near Home

Samuel S. Wilder jr

Honolulu

Harry P. Brayton.

Oakland, Cal.

March 17<sup>th</sup> 1878.

Revisited the volcano after  
a lapse of twenty years;  
am very much pleased  
with the "comfort" for both  
man & beast.

Oh, what can be more  
awful and sublime  
than this burning Lake  
of Halemauau?

Honolulu.

D Noonan California  
Melis G Noonan Maui  
Moses Kipi Hilo

Geo P. Coleman, San Francisco, New 19/78  
Prof Smithies Honolulu March 20/78.

Geo. E. Howe March 28/78

Capt Daniel T Smith

Honolulu

April 1<sup>st</sup> 1878

L

3/26 Bontes



Rev. Sidney Wilbur

Rector (Episcopal) Church of the Advent

Oakland Cal.

April 9<sup>th</sup> 1848

" 141 " " C. H. Kimiaku  
haalele ia " Honamoa (11.40) hor me kanohi minute  
& holo ana no Hiohio mai ma ka hale hoohipa hora 3-  
ponoi; haalele ana i ka hale hoohipa hora 4 P. M.  
ponoi

Mahalo koi naau i ka maikai o kuu hale  
apan, a me ka hooponopono maikai ana a C. H. C. Jones  
ka haku o kuu hale hoohipa

April 20<sup>th</sup> 1848

I Arrived here at 2.30 pm  
I am two hours and 45 minutes behind my time and  
this is all that I can account for my being so long on  
the road I met a pest of a man that almost  
killed me to death and I did not understand as much  
as where he was going to and I am sure he understood  
very little of what I said this is my 5<sup>th</sup> time here  
I am bound for Hilo

April 23<sup>rd</sup> 1848

Hiko mai au ma ka hale hoohipa na; ka hora 11 45 A.M.  
haalele au; kahi o Hawelu ma ka hora 7 AM, ponoi, Oluolu  
ku pona kua wahi, ku pona i ka pae maima ke noho maau  
& loa no ia lakou ka oluolu ku pona o ke ola kua ke haalele  
ma au i kua home me ka hora 11 40 ponoi Aloha emi ka  
haku no na kua wahi.  
Nau no me ka mahalo.

C. H. Kimiaku  
Makakau, Kau

National Park Service  
Hawaii's Volcanoes National Park

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April 26

Charles E. Potter California US

I have often thought of the hour of Night  
when the Sun hid the Royal King  
has drawn its Curtains of golden Light  
And the birds have forgotten to Sing

The shades of eve are fallen fast  
I see a lurid glow  
They tell me its Crater below  
It sends up a terrible fire & smoke  
And I shure the Devil him self (Choke)

My Regards to Mother Kelley

I think she is a fine old Woman  
& a beautiful head of hair

April 27

My Ever With Wishes to you Mr Care  
gours In Remembrance

Charles E. Potter

Mildith Castle Hitchcock P.O. H.  
Clare Chave, C.C.

National Park Service  
Hawai'i Volcanoes National Park

Veni, Vidi, Volo.

Ka umikumamalu keia o kou ike  
ana i keia wahi.

Nau na Pane

P.S. Dont place too much dependance upon  
what the four following ladies  
may have to say. They are apt  
to exaggerate.

Pane —

No Pahala, Kau, Hawaii  
Apr. 27<sup>th</sup> 1878.

Edwin S. Linton Seattle  
Washington

Feb 27. 1913

Annie L. Wilfong  
Pahala, Kau  
Hawaii

Mrs. M. Townsend  
Springfield  
Windsor Co  
Vermont

I.

Dena M Townsend  
Springfield  
Vermont Age 12

Mrs Bertha G. Hodgkins  
Papeete,  
Tahiti  
Society Island

April 27<sup>th</sup> 1878

Que plaisir de vous revoir Mme Peti

April 28<sup>th</sup> 1898

This is my "trial" in the place  
I am on my way to - Manakoa  
Having very heavy St. Vincent

Manakoa, Hawaii

Monday, 29<sup>th</sup> April, 1898.

"Facilis descensus Avernus" (sed. (Horace))  
Facillissimus ascensus Silavea, (say we)

If a convincing proof were wanting in support of the popular belief that Helemaunani was one of the shortest known roads to, and in direct communication with the Hell of History, a record of these our own impressions of a first visit to Fraw Pete, may be of service to the sceptic, the fire worshipper, or the true believer.

Footing it out from Hele, as a pedestrian trio, assuredly we passed through purgatory at an early stage of our pilgrimage, for on the completion of the first of miles out, did not all our new boots - purchased especially for the tramp - simultaneously come to grief, and had we not reason to name that spot, purgatory, or place of departed soles!

Returning to be (very) rough shod in Hele, we made a fresh start, and on this second progress - were perpetually and painfully reminded, of Bunyan and from the shortness of these boots (No 2 Hawaiian elite, combining neither ease with elegance - and a pilgrims' proverb on unboiled peas).

Camping at my down, in a fern made residence 12 miles East of this best hotel we know of on this "Archipelago" (how's that for H.I.?) we preserved our skins, during a night of heavy wet, and fortified with a hearty breakfast of preserved pigs feet as hard as lead and tea as strong, as our own - started fresh, bright and early, for this place, looking out for the bad road and not, even up till then, experienced. This bugaboo, sundry others, and of dangers from wild cattle - being trail, absent of drinking water - all being conspicuous by their absence, and the guides who promulgate such tales for tourists - lead us to

the belief that we were off that narrow and difficult trail which conducts to the other place, and on that broad, pleasant, and easy way which leadeth to Hades, and the flesh pots and comforts of this terrestrial Volcano House, and destruction.

After a sulphur bath (oh joy!) on the brink of the bottomless pit lashing and fuming with fire that seems only ~~un~~ quenched when expectant tourists vent their disappointments in these gulches - our old native guide Cheron Abraham realized to us the fact that we were not in the immediate neighbourhood of the real Gehenna for, did he not refresh our parched lips with that cooling draught from his bosom - a drop of cold water from his canteen, which we are taught will be denied to those condemned to ever abiding condemnation, and so here andeth this first lesson from Nature's own lightning factory, so mysteriously conducted by the matchless all ad and Feld. (To be continued in our next)

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James Graham

C. B. Reynolds

Edwin M. Marshall

A.O. Forbes - Hilo - Bound for Keaiwa tomorrow - Fifth visit.

Tuesday, April 30<sup>th</sup> 1878.

April 30<sup>th</sup> Rebecca Olivia Lilinoe Thompson. Honolulu 1<sup>st</sup> visit.  
May 1.  
May 2.  
1878. Mary E. Johnson; Honolulu. Third visit. Oahu.

William H. Lentz

May 1st 1878  
An extensive flood is now taking place - at West end of South lake, it was preceded by a very heavy thunder storm

Ua hiki mai au ma Kaluaopele ma ka hora 12 1/4, ua haalele i Kahi o W.H. Stone, ma ka hora 7 1/2, e hele ana ma Hilo no ke jure o Kala 8th May 1878  
Wm Thompson 3 May 1878

Ua hiki mai au ma ka lua nei ma ka hora 12 1/4, ua haalele au ma Kahi, W.H. Stone hora 7 1/2 a e hele ana i Hilo no ke Kure jure o Kala 8th May, 1878, a e haalele ana wau i ka hale hoohipa nei ma ka hora 1 1/2 minute awakea, Fe mai ana ma Kahi o Kaaha i Olaa Puna  
Okou home mai o  
Kaihimu Kani  
J. Boyer

Faid Bipi & lua Wahine  
Ua hiki mai ma Kona ma Kalua Pele i ka hora 12 1/4 ma ka hele ana mai, mai Kahi mai W.H. Stone ma ka hora 7 1/2 no Hilo, i hele mai ma Kona no ke Kure jure o Kala 8th May 1878  
May 3<sup>rd</sup> 1878 "ua maikai ka hoohipa"

May 2<sup>nd</sup> 1878

J. Fred Parker San Francisco  
John Iseke

Saturday May 4<sup>th</sup> 1878

Left Webb's Ranch 8<sup>30</sup> am, arrived at Volcano House 12<sup>15</sup> am.  
Returned Sunday May 5<sup>th</sup>

Piera Powers J. C. Wille

R W Douglas May 4<sup>th</sup>

1878.  
May 5<sup>th</sup> Robt. B. Letley, Bradford, England.

" 6 Haalili ai ia Hinanawa ma ka hua 7 A.M. pono; Ua hiki mai ai i Kaluapeli ma ka hua 12 pono; Nuihou ka ua ma Kanu, pomaikai makou, i hola ana i Hilo.

Owau ma,

C. F. Hinataka

Hinanawa, Kanu.

Mei 6<sup>th</sup> 1878

May 6<sup>th</sup> A.O. Forbes - Hilo - From Kraiwa - For Hilo tomorrow - Sixth visit.

May 10 D. Bipi & Elua Wakine

Ua hiki mai makou ma ka huapela ma ka hua 8 1/2 o ka la 11 ua hua ma Kapae i ka po o ka la 10 ua haalile ia Kapae, ma ka hua 3 o ka kakahiaka o ka la 11 o may 1878 ua maikai no hoi ka hestipe ia ana.

may 10 Ua hiki mai au ma Kaluapeli nei i ka hua, 8 mai Kapae mai, me hoi mai Kanaka hana o Bipi a me Hava,

J. Kaunakapu,

May 11 Frank G. Bryson, New York City

1878  
May 11<sup>th</sup> J. C. Jeno Jr - 2<sup>nd</sup> visit. Time for Hilo 7 hours 10 minutes honest

May 11<sup>th</sup> Joshua G. Dickson 2<sup>nd</sup> visit

May 11<sup>th</sup> A. Francis Judd 6<sup>th</sup> visit.

" " L. Swanson

12 Cecil Brown 2 Visit

12

1878

May 12

" "

J. M. Davidson Honolulu 1<sup>st</sup> Visit  
 Na hiki mai mai au mai Hilo mai i keia  
 ahiahi, haalele au i Hilo ma ka hora 7 pouni o  
 keia Kakahele hiki mai mai mai o Hawaii -  
 i Kahora 10.30, A.M. Haalele i Oahu i Kahora  
 12 pouni hiki mai ma ka hale hoo kipa hora 5 P.M.  
 aole ua ma keia loa, maale loa,

May 13.

W. L. Rose - from Hilo 2<sup>nd</sup> Visit  
 going to Kaeu.

" 14<sup>th</sup>

Dr. L. Schlemmer & Daughter Philadelphia Pa  
 From Hilo; returning via Puna

" 20

J. W. Bartels from Kaeu. to Honolulu  
 Farewell to all Kaeu folks.

" 21.

W. L. Rose from Kaeu. to Hilo.

" 27

From Hilo at 4 o'clock P.M. - 9 1/2 hours.  
 Rain all the way. Visited Crater May 28  
 Crater said to be unusually active. Were  
 favored with a grand view of Halemauuma  
 & a fine outburst of lava, very hot & limpid  
 almost at our feet as we were returning.  
 Leave for Honolulu via Kalaupapa on Wednesday

May 29.

James Eells. -

Oakland Cal

James Eells

Cleveland Ohio



1878  
May 29

Ua hiki mai au ma ka Luapeli ma ka  
hora 9 1/2 a.m. ua haalele au i ka Hale o Stone i  
ka hora 3 1/2 a.m. Owan'ane kei mau keiki  
hana. ~~Dr. Hooker & P. K.~~ o makou kei  
e hana nei, a ka hana, ua paina makou, a  
o ke makou lilo ma like me ~~me~~ dala, a e  
haalele ana makou, ia nei i ka hora 12  
awakea, a e me ana ma ka Hale o Kaama  
ma Olaia Luma.

J. Brazas, o Waiohinu, ka

1878  
May 29

Haalele ia Waiohinu, Hora 10 a.m.  
o ka la 28 o May, a me ma Kapa-  
pala Kan. ma ka Hale o Stone, a  
ma ka wanaao, Hora 3 1/2 o ka la  
27 ae haalele ia laila, a hiki  
ma ka hale hookipa o Kaluaopele  
nei ma ka hora 9 1/2 a.m. ua fai  
na alawa, e haalele ana ia ka  
luapeli, ma Waiuli Olaa, ma  
ka hora 12 pono.

Ke Haawi nei au  
i keu aloha i ka Haku mea Hale  
a me ka wahine o Kalua.

Sam'l. Hooker.

1878  
June 5th

After seeing the Chicago & Virginia City  
fire the small bonfire has no  
attraction for me  
Ben A. Bonford  
Chaahin Plant. Kan

The above gentleman will some day see a fire  
compared to which the Chicago fire will be a  
rush light.

1878 June 8<sup>th</sup> Saturday.

The undersigned left Hilo Friday morning June 7<sup>th</sup> at 6.30 A.M. Jo Puni as guide. Directly after leaving Hilo they received a moderate wetting down with a summer shower wh. awakened ~~me~~ <sup>them</sup> to the realities of Hawaiian travelling. It was quite sultry until the arrival at the Half-way House, when a very distinct change in temperature was experienced. Showers of rain kept ahead of them from then to the Volcano House. At the Half-way House a very good meal was heartily enjoyed, and a rest of two hours taken. They arrived at the Volcano House at 3.55 P.M.

The Volcano was apparently quite active during the night, but the ride had fatigued your humble servants sufficiently to enable them to sleep soundly. They started for the crater at 7.45 A.M. and traveled down at a jog trot.

A lava flow of moderate size and velocity was reached soon after reaching the bed of the crater, and their guide kindly moulded some cones in the molten lava for them.

The flow apparently came from the old north lake of the crater wh. has been closed since '68; but the heat arising from the cooling lava blinded their sight too much to enable them to trace its course. Two flows of considerable size and marked courses were observed between this point and the South Lake, and the guide was unfortunate enough to get into one of them and surge the hair off his goat skin sandals.

The course across the lava beds was very direct, and in due time the South Lake was reached. They found it quite active, and it was of course pronounced at once as a hot but sublime spectacle. The west end was comparatively quiet, but the northern portion was a boiling seething mass. The lava was constantly being thrown up in jets to a great height, some pieces being thrown even as high as the ledge on wh. our travellers stood. The lake was undergoing a constant change, and was to all appearance increasing in activity. When they first arrived there were only two places of any size where there was much commotion, in about fifteen minutes after the time of

their arrival the whole northern and western edges were throwing forth the lava in great volumes. There was a circular motion in the ~~lake~~ ~~lake~~ tending from the south to the north. In the north-east corner of the lake a cone had been formed wh. attracted the lion's share of attention from the travellers. It was a "volcano in miniature" as was remarked by one of them. There were two openings of considerable size, and through one of them the inside could be very plainly viewed. The heat inside was intense and it was evident that there was great commotion ~~inside~~. This, viewed through the opera glass, augmented its grandeur and sublimity. After a stay of about three quarters of an hour, and getting well warmed, our friends started for the Volcano House, wh. they reached at 11.45 having been four hours precisely in the crater. In the afternoon the sulphur bank was visited.

The party leaves immensely satisfied with the visit, and deeply impressed with Kilauea, the most active volcano in the world. The Volcano ~~itself~~ impressed itself as being a remarkably strange and wonderful phenomenon, but the strangest thing connected with the visit of our travellers to the volcano was the fact that the best meals, the best beds, and the best attention, - in fact the best of every thing, and far exceeding anything on the Hawaiian Islands had been tendered them by the genial hosts of the Volcano House.

Godwin McNeill  
Sacramento Cal.

Sig Wambauer

San Francisco Cal.

Louis Sheron

San Francisco Cal.

Hawai'i National Park Service  
Volcanoes National Park

June 13<sup>th</sup> 1878

Claus Spreckels  
San Francisco

Geo Macfarlane Honolulu

(The name of Claus Spreckels is evidently written by Geo. Macfarlane incorrectly as Spreckles.)

June 18<sup>th</sup> 1878

This is my six<sup>th</sup> time to this place  
this day is very cold and raining  
I am here at 3:30pm and going to have  
a good sleep and hope this time  
I'll be

6.19.1878

H. C. Dwyer

San Jose Cal.

June 19<sup>th</sup> 1878

Approximate measurements with D.H. Hitchcock's 2" Aneroid, give the following results.

Volcano House	3740 ft	above sea level
Bottom of 1st cliff	210 "	below V. House
Path above floor of Crater	390 "	" "
Floor of Crater at path	490 "	" "
"Blow hole" under West Wall	380 "	" "
Edge of Lake	300 "	" "
Surface of Lake (estimated)	260 ± "	" "
Lava flow in N.W. corner of crater	420 "	" "

Clear weather  
Wind N.E.

June 19<sup>th</sup> 78

Frank S. Dodge

Beverly

Mass

June 20 Saw one of the most  
wonderful sights of nature  
Mr. John Kane failed to sit by  
and view, only that was of cold  
liquid fall along  
H. H. M. G. Kelley

June 25<sup>th</sup> 1878

John S. Bishop, Honolulu

Rev. S. H. Hallock - West Windsor Connecticut, U.S.A.

A surging mass of lava, dashing like surf against  
the walls of "Halomdumau", and throwing gory clots  
high over the ledges, with "Pele's hair" streaming in the  
whiffs of rising gas, accompanied by a roaring like  
the sea, was the never-to-be-forgotten experience of  
our "Day at the Volcano".

"He looks at the mountains and they smoke"

To Hilo tomorrow!

Grand old Kilauea! I hate to leave thee!

June 28<sup>th</sup> 1878

July 4<sup>th</sup> on my Howard my 3<sup>rd</sup> visit to will  
never come. So wear home again. Can't  
be trusted too risky

And when I should have said farewell  
I only said. Why this is hell

July 4<sup>th</sup> 1878

The anniversary of American Independance was duly celebrated at this house with appropriate ceremonies by a delegation from Kau, which left H. Webb's Ranch at 11.30 and arrived here at 14.30 in good spirits. We found plenty to eat but as usual nothing to drink we leave this a.m. July 5<sup>th</sup> after enjoying a most delightful time allmost on less Tailing. The following are the names of the Gentlemen present on this occasion.

If the devil would slay his  
net what a fine crowd he would  
Catch -  
all hands drunk, my dear -  
you forget it!

- W. H. Jones
- H. H. Webb
- P. H. Douglas
- J. B. Grant
- W. H. Howard
- J. James
- Wm. Fregloan

July 7<sup>th</sup> 1878

Anthony N. Gilman  
Honolulu

July 12. 1878. Bleibe die Reife von der Hawaii'schen Plantage bei Meri...  
Lafj...  
zu...  
Alm...  
zu...  
In...  
Mit...  
dieser...  
F. Häfner, Gohlis-Leipzig, Germania

July 16<sup>th</sup> 1848

Our party arrived from Keaiwa at about 5:20 P.M. on Monday. Went to the "Pele" the next day and found it not very active. Raining heavily all the night before.

Frank J. Lake  
Wm. C. Parke Jr  
Fred D. Whitney

Whoodale

Nichols  
Stan

July 19<sup>th</sup> 78

Sh. W. Goodale

Keaiwa, Kau

Hawaii

July 19<sup>th</sup>

Professor William Kinney  
Lawyer S. W. Austin  
Belton H. A. Bailey

} The Barefoot Club

July 22<sup>nd</sup>

There is my swim on time to the place nothing more also still and quite as usual the water is very clear at present - no more at present

Shant  
Rau ~~par~~ Her

206  
1878

July 20<sup>th</sup> Arrived from Hilo, on my way to  
Kauai via Grand Honolulu

We arrived at the Volcano house at 3 o'clock P.M. Saturday, July 20<sup>th</sup>, 1878, from Pohoike Puna. Stopped at Kalapana over night on the way. Started at 7 o'clock in the morning, and was eight hours riding the 23 miles. We found on our arrival that it was a most comfortable and pleasant place of entertainment, which we hardly believed we we could expect, after riding over such a road, and wild and desolate country.

Impossibilities can be overcome when there is the will and perseverance to do it.

We rested all day, Sunday, so that we should be strong for the journey the following day. Monday - After breakfast we started for the Crater to see, (as a former tourist a Dutch gentleman expressed it) and we arrived when we got there (as another remarkable man said) at the brink of the Lake, called Halemau mau, which was in a most active state, which I will not attempt to describe for the description has been so often written in this volume. All I will state is that the level of this infernal Cauldron was about 20 feet from <sup>the</sup> bank we was standing upon, and the guide told us, that yesterday when he was there with party it was within 12 feet of the brink and it had sunk to the level that we now saw. On our return we gathered specimens, and then had lunch, and when we had barely got through we was startled by an exclamation from the guide, he pointed out to us a jet of Lava which was playing like a fountain about a mile to the left of us, we judged was about 15 feet high, and flowing very fast the guide told us, and that the best thing we had better do was to use our stumps as far as possible, which we used to our best ability but after a good sharp walking of a mile the guide told us there was no more fear, as the flow was not running in the direction to do us any harm, so we returned more leisurely



after having a pretty good scare, arrived back at the Hotel at 2 o'clock P.M. having seen all we wanted to see, and intend to have nothing more to do with Madame Pele, for a time.

Tuesday Morning, 10-o'clock. we are about saddling our animals to return by the same road to Puna, and leave with much aloha for the place and ~~the~~ most hospitable host.

M. P. Robinson

Geo. S. Robinson

H. P. Croft

H. H. Goodale

Reina, Kauai  
July 24<sup>th</sup>

M. A. Conway

arrived July 23<sup>rd</sup> 1878

We arrived July 23<sup>rd</sup> 1878 a pleasant party of nine, left Hilo at 8 o'clock, a pleasant day. arrived to the Volcano House at 5 o'clock, felt a little tired, had a most refreshing supper after supper some went drying their wet things while <sup>others</sup> laid down to rest fatigued after their journey others went at cards that the evening passed pleasantly, until about 11 o'clock when we all went to bed.

Wednesday morning rose early, had Breakfast then ~~we~~ descended to see the crater found it very active returned about 12 o'clock being absent about 4 hours. visited the Sulphur Beds, had Lunch, then some of the party went to sleep, others represent the limit in cards. some went to visit the strawberry bed, while the rest enjoyed themselves by the fire side we expect to leave for Puna in the morning



## Volcano House.

The "Steam Hole Party" arrived here Thursday Aug. 15<sup>th</sup>, about half past five P. M. rather cold, and moist. Visited the Crater Friday, had a good view of the boiling lake, and got specimens from the running lava. Saturday went into the woods, and Sunday started for home.

W. H. Hutchinson

Mr. Hutchinson

Miss Alura Brown.  
Seattle King Co.  
Washington Ter

Miss Maggie Walker.

Miss Mary H. Hardy.

W. C. Parke } From Hilo Aug 29/78  
L. S. Sweeney } On the way to  
Kona & Kohala

R. Ryerost from Tohoiki Puna on the way to Kona  
August 21<sup>st</sup> 1878

1878 Peloporesed us with a magnificent display.  
August 22<sup>nd</sup> Marion C. Cutter, Boston, Mass.  
" " Mrs S. S. Thompson Worcester Mass,  
" " Miss C. H. Bingham Honolulu Oahu,  
" " Haina H. Aswan. Honolulu Oahu.  
" " Sarah C. Dickson Honolulu Oahu  
" " A. B. Wetchenck, Papakou Hawaii

All is well that ends well.

August 22<sup>nd</sup> Home again after an absence of 5 days - Rained at Keiva on the 21<sup>st</sup> quite heavily thereby gladdening the despondent sugar planters -  
J. St. Senty

August 26<sup>th</sup> Arrived on Saturday Aug 24<sup>th</sup> & remain  
this noon well pleased

C.S. Kittredge M.D. 4<sup>th</sup> Dist  
M.C. Kittredge Honolulu.  
S. R. Munson - Westfield New York.

Volcano House. Sept 30/98

Ma haalele au ia Maikimau Kuu, Sept 30 A.M. 1898 Hora 12 A.M. e Kuu palala au ka ihu o na Iio, no Hongano me Kou mokamoka oiaio D.W. Keacamoke. o ka na Haao. i ukali mai i au ma Kuu huakai makaiwai i ka Iua opele, a hiki ma Iunaha, Haawia. Ma i Kou aloha hope i Kou mokamoka D.W. Goodby, e huomaka ana no Kapalaia, e ike i Ke Keiki Kaulana o Ipaia, Rev. J. Furbane, nana ike, au i maikona Lokamakai paha i au a me Kou mau haalele - I na hora pona ipe Kapalaia no Kapalaia. Ma Kia hule ana he luhia maluhue, ia nui - iluna ilala. A nahi no a ike i ka hana io - a ke aloha e luaiile nui i ka puuwai. e ike o ka ike i ka wahine. Kaulana o Hawaii -

Ma haalele ia Kapalaia i ka hora 7 1/2 A.M. me ka maadama (Volcano House) he nui na kaka, ma ke ala - Hookahi au mea makemoke o ka Iua nui i ka hapa, o ka Iua ala i ka waokili - he i hoouanao au i ke ala Ikaia au o ka pikahe, a hoouanao nui i ka

aloko, Huliae a minau, i Kou pailaka  
 Hakakoa ma ke alanui Mauna  
 Owai Keia Ohe! O Hualaloa He Ohe  
 Kaulana, o ua ukia nei - A luma au  
 o Hualaloa, Ku nana ia lalo o ka  
 Ikaopule, e makiwai ana i ka Hana  
 Kaulana a Kupaianaha a ka wai  
 e Mahaloia Kau mau hana a ke mea  
 Hou ia i ke Kiki o Kamohani Kiliopu  
 a me ka ua hoehaili - Hora 2 P.M.  
 i hiki i ka Hale hookipa, Keu e ka  
 luku - Ma ke Kiki o Maleka ka Hana

No ka iho ana i lalo e  
Makiwai

Hora 2. mihi minute P.M. Haalele  
 i ka Hale hookipa, a huli aku la ma  
 ke alanui pali - e ulu makiwai ana  
 ma luma - a me na Ohe, ike i ka wai  
 a Kaparo, a me ka pali a Iohiau  
 ipi i ka wai - Heli aku la ma luma  
 o na Pahohoe, O ka haale mai a  
 te ahi - Me ke walu la - Ma keia  
 wahi o halawai, pu ai au me  
 Kou Evabine, Kau mea i aloha  
 ai - Mrs. M. Haule - Emma H. H. S.  
 Company - He nui a Manomano  
 Kau maui Hana Kupaianaha  
 e Mahalo, e Mahalo ia a mau aku

He hoi nei ke Kiki o ka motani  
 Kiliopu a me ka ua hoehaili o  
 na wai - Me ke aloha i ka  
 Home Mauna

*M. S. Haule*

Hale Hookipa  
Poasolu Sept 4<sup>th</sup> 1878

Kaalele ma kou i ka Hale Mauna Ho  
5 A.M. no Hilo - me ka hoomaniaas i ka  
mau Hana - e ka wahine o Kipapa  
ma Iaa - a i ka ua Kanilehu  
me ka waiho  
Kuuiaia  
W.S. Maule

Sept. 5<sup>th</sup> Edward E. Robins. Mahaka, Kaw.  
" Mohupuni o Hawaii  
" 8 E. E. Robins. From Hilo bound for home to-morrow,  
My sixth visit.

Sept 10<sup>th</sup> Mattie P. Brickwood.  
Honolulu, Oahu.  
Oh! I had a jolly time. "Oki pau" Aloha ma  
ia Lilose.

I am bound  
to-mast.  
Dayton C. Jones  
And don't you forget it -

M. C. Willfong  
From Pahala, Kaw., Sept. 20<sup>th</sup> 1878.  
My thirteenth time here

Sept - 20<sup>th</sup> 1878  
E. N. Walker  
Pescadero Cal  
My 1<sup>st</sup> visit

Archibald Scott Cleghorn,  
From Hilo, on the way to Kauai  
My third visit -  
September 21<sup>st</sup> 1878 -

Sept 20<sup>th</sup> 1878

Halemauumanu very active -  
 In the S Western bank - two caves in which the  
 Lava was in violent ebullition - So also around the  
 bank of this whole <sup>lake</sup> crater the lava was molten, and  
 the fire vivid - The floor of the crater was in  
 constant motion - Kilaeua or South Lake could  
 not be approached, but it too is in great activity -

A flow from this lake, extends more than a mile  
 across the great crater - we could approach it in  
 many places - and pick up the flowing lava with  
 our sticks - At night from this house I counted  
 22 spots of fire - glowing in the line of this flow

In my former visits - in 1857 - 1856 and 1862  
 saw no display of fire, to compare with that now  
 seen - The floor of the crater is much changed,  
 and elevated since my last visit - all the old  
 land marks have been obliterated - It is evident  
 to me, that the whole floor of the crater, is in constant  
 motion - rising and subsiding by turns - as the surface  
 of the subterranean lava lake ~~boils~~ varies -

Wm Smith

1878  
 Sept. 24

Geo. W. Willfong  
 Pahala, Kauai Return Tomorrow

1878  
 Sept. 24<sup>th</sup>

James Woodhead - London

Started from - Pahala, Kauai, rested overnight  
 & visited Volcano following day & returned to Pahala the 25<sup>th</sup>  
 The volcano very active, & quite up to my expectations from  
 description given by Captain G. W. Willfong -

10th Oct 26.1848

E aloha ai ana ike amu  
 o kaama, ihuli aku ana i Kahi erohoa,  
 alohaoe e Kamea hale, Kuni hahe  
 hoi inoho ai ana makahiki  
 elua me na mahina ewale,  
 aloha na makamaka kaaina,  
 eia wan kuheli nei ikahi ake Kame  
 imahi make ai, eia punohi wan  
 kuheli nei me Kuni Kama li, iloa  
 ai notia ika amu, ake aloha inohoa  
 aloha nalani alii, aloha Kamea  
 hale, aloha Kamalama hale,  
 aloha Kuni ina Kona ka hana,  
 nani aha emalama mai Kai  
 i aha, aloha okeahi aloa  
 kuheli wahine o Kaha, Kikama aina  
 ma mali hini, ke haale nei  
 wan i aot ihu kuheli malamala  
 ma aloha Kuni apan loa  
 out au nei Kuni Kuni, me okeahi

Oct 1st

Autou / Brettville.

from Kaalaea, Oahu Oct 1st  
 My first visit.

Oct 1st

Josh. T. Schneider  
 Middle Rancho Livermore.  
 Cal.



Oct 7. '78

B.W. Child

Honuapo,

Kauai,

Hawaii

O kekapa 10 1878

Ua holo mai au

me ka mau haatteli ka wai o ma

o ia o Hana hele mai wai o ma

mai a ke hooa le nei ma ka wai o ma

nei i keia la 11 Aloha no na kamai

auu la

I oia Malu ai koo

Nathan C. Willfong

Pahala Kau, Hawaii

This is the fourteenth time I have been here -

Oct. 16<sup>th</sup> 1878.

E. S. Walker

Pahala Kau

Oct 14<sup>th</sup> 1878Oct. 18<sup>th</sup> 1878

Arrived here at 5 P.M. after a tiresome ride of nine hours from Hilo.

Oct. 19<sup>th</sup>

Visited the Crater this morning, but it was so full that it did not show off to advantage.

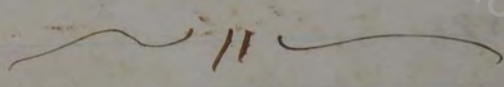
I am so pleased with "mine host" Mr. Lynch & the place that I have decided to stay till the 23<sup>rd</sup> inst.; then will return to Hilo to make the Steamer like like on the 24<sup>th</sup> inst to return to Honolulu. I hope to see the Burning Lake under more favorable circumstances before I leave.

Jos. W. Paul  
Phila. U.S.A.

Oct 23<sup>rd</sup> 1878 The largest flow of the season took place this a.m. a solid river of fire 3/4 of a mile long by 1/4 wide - 790 ft deep

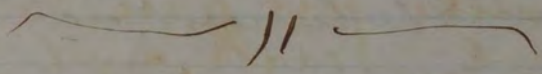
1878  
Oct. 26<sup>th</sup>

E. M. Walsh  
Kaalehu  
Kauai



1878  
Oct-29  
" "

to to Webb.  
Leilia maialii.  
Kafrahala.  
Kauai



Oct 29 O. O. Porter  
2<sup>d</sup> Visit. Moelo

" 29 E. L. Harvey (2)  
Oilo

" 30<sup>th</sup> Mrs Jennie Wood Honolulu  
" Henry J. Tolson Paunaa Hilo.  
" Hip L. Conroy Honolulu

Wax Home once  
more Nov 2<sup>d</sup> 1878  
E. Smith



Hawai'i National Park Service  
Volcanoes National Park

1878

Harry B. Pronger, Forest  
Baltimore Md.

1905

Mr A. G. Dwyer & Wife Nov 3<sup>rd</sup> 1878.  
Mary Ann Gilcomb. Nov 3<sup>rd</sup> 1878.

Kilauea, Hawaii.

Nov 4<sup>th</sup> 1878

I arrived at the  
Volcano House 11:55 a.m. in company  
with Mr R. L. Searle and wife.  
I leave tomorrow, my first visit.  
Daniel Green  
Joe Waiohine  
Kane

Nov 6

J. F. Jordan  
Bound for Kapapala

Nov 7<sup>th</sup>

J. M. Kaiaikawaha  
Keruhukai's Puena.  
Waiialua Oahu.

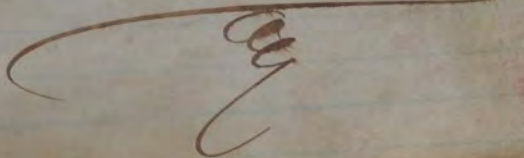
Ka ike mua ana.

We arrived at the Volcano house at 10-  
o'clock A. M. Thursday, Nov 7<sup>th</sup> 1878. <sup>Hilo, to</sup> from <sup>Kupahua</sup>  
Puna stopped there ~~over~~ two days. Started again on  
Friday morning for Haw. and from there to here.

A ke hiki hoi hou nei ka iku o na lio no  
Puna; a e hounanea ike iho ana paha maha i  
ike ike hoi i ka ole nohonohea o ka aina i Kapaa  
"O Puna pataala"

He mea na ke kupa oia aina e haakev ai  
ana hoi e hupoi ai, a he mau la paha e nanea  
ai, a hoi hoi hou aku no ka home i Oahu

Fare thee well.  
Kou oiaio.



Nov 7 D. Stoloaka  
 Wai'alea  
 Oahu

Nov 8<sup>th</sup> U. F. Jordan  
 Bound for Hilo

Nov 9<sup>th</sup> Arrived

J. P. Sisson  
 Mrs J. P. Sisson  
 Miss Ellen P. Sisson  
 Master James P. Sisson

Lena Wilhelm  
 Hilo

Nov 11 Sunday arrived from Pahala  
 yesterday, arriving about 4 P.M.  
 met in H.A.P. Carter & his daughter  
 Bella Carter. Our stay will be  
 to Monday morning Nov 25 when  
 we expect to take a tour through  
 the Upper Road by Buttefed Alti  
 Sunday Bound to Pahala  
 Geo. W. Willson

Nov 22. H. A. P. Carter

Frances Isabel Carter

Arrived Friday Nov 22 1898. at 6 P.M.  
 Saturday visited south lake and other  
 parts of crater. intend going to Pahala  
 Monday Nov 25.

Nov. 24

It is sustained by many argument the wide spreading unbelief. It compared the doctrines of the different schools with each other, and showed from their contradiction that man has no criterion of truth; that, since his ideas of what is good and what is evil differs according to the country in which he lives, they can have, no foundation in nature, but must be altogether the result of education; that right and wrong are nothing more than fiction by society for its own purpose,

What then Remains for us to do? Is it not this - the acquisition of knowledge, the cultivation of virtue and of friendships, the observance of faith and truth, an unrepining submission to whatever befalls us a life led in accordance with reason.

J. M. W. Sugar Planter

What is the story? It must be a 2<sup>nd</sup>, 3<sup>rd</sup> or 4<sup>th</sup> Edition Rabbon of the "Beautiful Snow", - The Dolphin Jones must have gone on this fellow's head and Christine leader

Arrived at Nalcano house Sunday Nov 24<sup>th</sup> 78 visited south lake same day found crater very active, and the lava within 12 ft of top of the bank, and a grand sight.

Arthur Cliffe

Hawaii National Park Service  
Edwin S. Suetterlin  
Scatter  
Washington  
Feb. 27-1913

Nov. 26 Henry Demmead  
Nov 26 Auguste Dubost  
Ni à B Cherbourg Manche  
France 1849

Novbr 29.

Dr. Comant Hawaii

Dec 7<sup>th</sup> 1848.

Orennd Rose  
Geo. J. Campbell  
W. H. Lewis

Arrived here on Friday  
Dec 6<sup>th</sup> from "Hilo bound  
for Hanu" Our first  
visit and the Volcano,  
which was very active, and we  
were very well satisfied  
with our trip.

Dec 7<sup>th</sup> G. Fred Parker  
San Francisco Cal

Dec: arr  
Dec: 9  
ret  
Dec 11

James H. Woodhouse } Honolulu  
W. W. Aist. R. R. } " "  
F. C. H. Robinson H. M. S. Opal  
L. B. Denman (much pleased)  
Tisdall. H. M. S. Opal  
W. E. Elliot. H. M. S. Opal  
J. I. Matthews, Chap. H. M. S. "Opal"

Dec. 10<sup>th</sup> According to the evidence of the guide the Volcano  
was not more active than he has ever seen it before,  
the proprietor was most civil + obliging in  
every way.

Dec 14. 1878 Paul Jarett.

Arrived Saturday Dec 14 at 1 P.M.  
from Kau. Intend to go to Hilo  
Sunday Morning Dec 15-1878  
My first-visit-to the  
Volcano House

Dec 22. 1878.

Mes. Maria d. na haa lili wau  
me kuu haku Kame. John, Kane. ia  
Kai-him i ka 20. oia ma lina, moe ma  
kahi o Pohaku, poano 21, hiki ma  
kalua o Kilama nui, a po 23.  
hili aku no Hilo. me kuu mamas  
Kahi onakona maunakua, Kalakama-  
lama, Kaluakine, Amaha,  
ua nui kuu aloha noka Kamali,  
anna kona, Kapalani, Hele malihini  
moku au e weo, noku haa lili ana  
ia ia, maunio him, aloha o eka  
ma malama hale, ame Kahaku  
hale, ame na ohua, au au no  
me Kaloha,

X 23. 1878.

Mes. Jella, Cairng

Haa lili ika ma o Volcano St.  
no kana Kanilikua i Hana kahi  
noku Kai' alohi o Dai Kaka,  
aloha oukou apan wa,  
maunai hale o maunio la,  
mes Maria, maunakua, Kane,

Dec 23

J. S. Symon

Charles F. Russell.  
December 27" 1878

Herr. Von Edelmann and Wife  
London England

William Thomas Martin  
from Kan Dec 31 1878

Wm Th Martin Hele i Hilo  
Januari 1 1879

Jan 1<sup>st</sup> 1879

Edward Smith Last rose  
of Summer

Jan. 1<sup>st</sup> 1879.

To all who have written in this book  
A happy New Year greeting  
While other lips are now repeating  
These same words with glad hearts beating.  
Like many others I came to look  
Into Helma's burning deeps  
Where the angry fire & gun sleeps (good)  
Melting to liquid the stoney heaps

\*\*\*\*\*  
Oft in after years will I  
Think of pleasant days spent here  
O kindly smiles & words of cheer  
That ushered in this glad New Year  
My departure is drawing nigh  
Nor the golden hours on winged feet  
So swiftly solemn yet strangely sweet  
Are passing on heedless & fleet  
While I breathe a last Good Bye

Miss Carrie Smith

Seland  
Oregon

Polish Jew  
Real name  
Enlanger.  
Abroad by default  
from Denver, Colorado



Left Hilo Christmas day, spent the night at the  
half way house, Arrived here next day.

Will leave today having spent a very agreeable  
week, having received the greatest kindness  
and attention. The crater very active most  
of the time. Aloha ana nei o le Pele

J. S. Reed Jan 2<sup>nd</sup> 1879

Jan 2<sup>nd</sup> 1879

Miss Mary Johnson.

Tuesday, Jan. 7. 1879.

Arrived here yesterday, 6 P.M. from  
Keaiwa, en route for Hilo. The crater is now & has  
been for three weeks, (or since the heavy rains set-in,)  
very active. There are now, as formerly, two lakes connected  
by an isthmus, the old south lake being much larger, and  
the lava in both rising nearly to the rim around them.  
But it has not run over the rim, the lava bursting  
out on one side or the other every few days, making  
streams which are gradually filling up the central  
basin. There was an unusual occurrence a few  
days since - a stream flowed out on the south side  
of ~~the~~ the south lake, lighting up the whole southern  
part of the crater. Last night - night - fires were seen in  
every part of the crater - and it was very brilliant.  
The hill surrounding the South Lake is now higher  
than I have ever seen it, and parts of it are nearly  
on a level with the top of the South wall of the large  
crater.

Manna Loa has presented a splendid sight  
for ten days past, having been covered with snow  
down to the forests. The snow fell on the night  
of the 26th, and remained till yesterday, Jan 6,  
when the heavy rain washed it away.

The thermometer stood at 50° this morning.

A. W. Whitney,

Wm Gardner N. H. U. S. A. 1859

From Nashua N. H. " " " 1865

From Janesville Wisconsin " " " 1872

" Denver Colorado " " " 1878

" San Jose California " " " 1878

" Hills Hawaii Jan. 7th 8-30 A.M.

Arrived here at 8:45 P.M.

Jan 8th Was up at 4:30 Heard frequent ex-  
plosions in Southlak and at 5 saw a  
fresh flow of lava. - visited South lake  
at 8:30 A.M. and remained until 10.

The lava was about thirty feet below  
the rim and boiling like water below  
a dam under heavy pressure. The point  
of activity was continually changing  
all around the crater, sometimes  
throwing the liquid high above the rim.

It is the most wonderful thing I have  
ever seen. I think there is a stream  
of lava passing from Mauna Loa to  
the sea under ground through South  
lak and along the steam cracks.

My first visit and probably the last.

Have been richly paid for my visit  
and shall never forget that incompar-  
able cauldron of Molten Stone South Lake.

Mr Lent. Dear Sir. Thank you for your  
kind attention to my wants. A long ride had  
a pleasant ending. My short visit has been  
a pleasant one. I shall not forget the ever  
changing scene of the Lava bed and South Lake  
or your kindness - Good bye. W. G.

Thos O'Brien

of West Troy N York

Visited the Volcano Jan 25<sup>th</sup> 1879

"

E. A. Buick

Jan. 25<sup>th</sup> 1879

Myrtle Creek

Ore. #

W. H. Corlies

Boston Mass

February 2<sup>nd</sup> 1879

E. C. Lord

Portland Oregon

Feb 2<sup>nd</sup> 1879

Wednesday Feb 5<sup>th</sup> 1879

J. F. McKenzie  
Second Visit here

H. G. Peabody

Hilo. Hawaii

Miss E. Morse

Lahaina Maui

Mrs M. King

do do

Miss Mchenca

Hilo Hawaii

Two parties arrived from Hilo  
Feb 6<sup>th</sup> in one of the Dns Hilo rains  
that we read of so often but very seldom  
see. My "Mice" gave out on the road  
and I had to foot it eleven (11) miles  
got cut off from my supplies and had  
to make a change of Base.  
First visit and I think the last H.C.P.

Left for Hilo and Lona  
Feb 8<sup>th</sup> Banning the male and  
went of Wherry had a very  
good time.

I have come from the continent  
 To see just what they meant,  
 By all their talk about the big volcano.  
 I walked up from Hilo,  
 And can't tell how I feel,  
 But, perhaps, by this time you may know.  
 I have seen what old Nick's trade is,  
 And it looks like the devil  
 Is bringing up to our level  
 The things that belong only to Hades.

Yours Truly,  
 C. V. Osborn,  
 Sacramento,  
 California,  
 and  
 Indiana.

Feb. 9<sup>th</sup> 1879.

---

C. H. Woodard

Portland Oregon

and  
 Herkimer County

New York

Visited the Crater Sunday February 9<sup>th</sup> 1879

---

J. R. Houghton  
 Chico Cal

Feb. 9<sup>th</sup> 1879

---

G. J. Hedges  
 London England  
 "from Australia"

Feb. 9<sup>th</sup> 1879

---

W. H. Patton

Virginia City  
Nevada

July 9<sup>th</sup> 1859

D. C. Atherton

Kohala  
Hawaii

Feb 2<sup>nd</sup> 1879

G. W. Drey

San Francisco Cal.

Feb 9 - 1879

Arrived from Hilo in the afternoon of the 10<sup>th</sup> February 1879 Hilo the Puna District. - Fine weather - Thermometer 48 at 7 a. m. - Find the Volcano not as active as during my first visit. Shall start for Hapapala this morning

Feb 12. 1879

Second visit (1872 - 1879)

Honolulu -

Geo Thurston

Henry J. Tolson  
 Hilo. Feb 10<sup>th</sup> 1879.  
 2<sup>nd</sup> visit.

B. W. Child and wife  
 Feb - 12<sup>th</sup> 1879.

Arrived at the Volcano House 14 Feb. 1879; left on the 18<sup>th</sup>. We were much pleased with the hospitality and kindness we experienced from Mr. Lantz. Of course we can echo the general expression of wonder and admiration at the phenomena of the crater, and would add the observation that we greatly enjoyed several pleasant excursions in the neighbourhood, to which Mr. Lantz directed us.

Thos Blackburn B.A.

Chaplain to the Bishop of Honolulu

James R. Watson.

February 21<sup>st</sup> 1879.

William P. Toler

Mrs. W. P. Toler

Miss Gertie Sutz

P. B. Brannen

A. Marques

Jimmy Toler

California

do

do

For Whipple A.S.

Italy (back April 21/1880)

California

February 23. 1879.

Mrs L. P. Tenney.

Miss Ida M. Tenney.

Geo. P. Castle

February 22<sup>nd</sup> 1879.  
 Wm. P. Mason Brooklyn N.Y.

Mrs May L. & Cross Elizabeth, N.Y.

P. Adams Ames Boston Mass

Geo. T. Spritzer Brooklyn N.Y.

A. Farewell

Farewell dear Pele! I can ne'er forget  
 My head has lain upon thy bosom bare  
 Thy warm breath on my cheek - I feel it yet  
 My hands have mantled with thy floating hair!

Again Farewell! My heart is all too cold  
 For the hot love which marks thy ancient race  
 My lips still tingle with thy kisses bold  
 My cheeks are crimson from thy last embrace.

Die xxv in. Febr. 1879

Pupertus Theodorus Lauter

Jac. Mis. S.S.C.C.

February 24/26, 1879

William P. A. Brewer Makawao (2<sup>nd</sup>)

Elizabeth Rogers Boston, Mass.

Eliza Brewer Boston, Mass.

George Kapaemahu Puna-Hilo Hawaii

altitudes	Hawaii	
Mauna Kea -		13805 ft
" Loa -		13600 "
Hualalai		8275 "
Kohala mts -		5505 "
Valcano Area -	3971	4440 "
Kulani Bluff - near U.H.		5650 "

MCH 1st 1879. Wm. H. Seitz



MARCH 8th 1879  
 9  
 8  
 7  
 6  
 5  
 4  
 3  
 2  
 1

Jennie W. Smith.  
 Omaha Nebraska, U.S.A.  
 Walter Poole. St. Ives, Huntingdonshire.  
 J. H. Postlethwaite }  
 Q. F. Postlethwaite } Liverpool.  
 England.

Fire seen on the summit of Mauna Loa on the evening of March 9<sup>th</sup> by the above.

March 9<sup>th</sup> 1879 - 11<sup>th</sup>

Mrs. Geo. P. Gordon - Norfolk Virginia  
 W. D. Bois Van Wyck.

Large and very bright light distinctly visible for over two hours on the summit of Mauna Loa, which seemed to increase in size & volume before being shut out by immense black clouds, which covered the whole top of mountain.

March 9<sup>th</sup> 1879 -

W. D. V. W.  
 L. M. S.

March 11<sup>th</sup> 1879

Geo. W. Townsend - Buffalo NY  
 Mrs. Geo. W. Townsend " "  
 S. L. Austin - Onomea Plantation Hoilo  
 Mrs. S. L. Austin " " "  
 Chas. J. Austin " " "  
 Ephraim W. Austin " " "  
 Mattie A. Austin " " "  
 Anna L. Austin Paukaa Plantation " "  
 Millie Austin " " "

B. W. Child, Waihinu Kau  
 Mrs. B. W. Child, " " 4th 2nd



On the afternoon of March 15<sup>th</sup> 1879 the undersigned through the kindness of, and accompanied by Mr Lusk, started on horseback to attempt the circuit of the Crater. After a ride of four and a half miles we found ourselves directly opposite the Volcano House.

At this point the road became very unsafe and our horses sank deeper and deeper into the sand & ashes at every step. we were forced to retrace our steps.

If the wind had been in the right direction, the active in the "South Lake" (at present inaccessible from below) would have been plainly visible. Fine views of the bed of the crater were seen from all points of the road. we were well pleased to have had the honor of being the first party of ladies ever making this trip.

Harriet A Townsend.  
Susan C. Child.  
Marie M. Austin.  
Mellie Austin.  
Anna C. Austin.

March 1879

17<sup>th</sup>

J. F. Brown

March 25<sup>th</sup> 1879

Honolulu 243<sup>rd</sup> visit (?)  
Luther Simance and wife March 17/79

Mr C Van Buren

San Francisco

Cal

W. Goodale

Mar. 25<sup>th</sup> 1879

Hawaii National Park Service  
Hawaii Volcanoes National Park



Our "voyage" up, all wet through to the skin

William Phillipps Sydneyham England  
 Frederick Phillipps  
 W. Edge. Mort Sydney N.S.W.  
 Hugh Morrison San Francisco  
 Henry West

Kolcauo House

March 28<sup>th</sup> 1879.

We can recommend our guide "West" with great confidence

rept  
 Leo



Covering our coins with Lava.

(see next page)

The gentlemen illustrated in the foregoing page, were all much pleased at what they saw at the crater pit, being fortunate enough to see it under very favorable circumstances - independent of which they saw a stream of lava fully half a mile broad flowing from the SW corner of the lake - in which they dipped their cones as depicted on the other side - This sight their guide informs them has never been seen before on such a large scale -

Having received every attention from their landlords, they started for Hilo at 9, much gratified with their visit

Oakland, Cal.

April 1<sup>st</sup> 1879.

Mrs Louise M. Smith

Miss Lily L. Siffer.

East-Maui Female Seminary

Apr 1879

Volcano House

Mrs. W. S. Wilcox. Adrian Mich

Nelson T. Remington

San Buenaventura Cal

Joseph Dixon Napa Cal

George P. Scriver  
 U.S. Signal Corps  
 U.S. Army.

R. E. Morrison, Kohala

With every respect  
 the undersigned every  
 remarks of Mrs Phillips

party with regard to  
the Flanndlord, Mr. ~~Scott~~ "meek"  
and our ~~friend~~

The above party left Hilo Sunday  
Morning in rather a bad humor for  
it was not very dry weather and we  
were not very dry when we arrived at  
5 P.M. but after a splendid supper &  
a good fire we found ourselves a good  
deal better in all respects

We visited the Crater to day which  
was not very active but in good spirits  
Had plenty of rain all day not  
heavy but fine mist

Leave here for Hilo Tuesday April  
8th 1879. A splendid trip all through

O. J. R.

April 12th 1879.

J. S. Lyman - Hilo

April 15th 1879

A. Simons of Waiohina en route  
to Hilo. Have been in Hilo 23 months  
and no rain for the past 22 months,  
one trace of being come drying up the whole  
of the time so am running away from  
the weather for a spell. The drought  
has lent almost to the verge of ruin -  
Had a fine view of the Crater last night  
about 8 O'clock - lost my way and groped  
on the edge of the Crater for an hour or  
two before I reached the house in a  
drizzling rain -

Hawaii National Park Service  
Hawaii Volcanoes National Park

Apr 15

I reached here last night  
I visited the crater today  
And witnessed wonderful sights  
For tomorrow I go away

Some Mother Seles hair  
And curives of nature  
I gathered up with care  
Close down by the crater

So now Good bye Kilauea  
Good bye kind landlord too  
I will remember when far away  
The kindness I recieved of you

Chocole Islands is the state

In which I was born in '38.

But John having four years the start of me

Dont forget me blind in Poetun.

I will add en passant as they say in breez.

Short Poetry articles in our family.

John McKimney

Born Dec 29 1834

in Buckmantown Clinton Co NY

Residence, Lompoc Santa Barbara Co Cal.

April 15<sup>th</sup>

I arrived here last night  
at 7 P M and had a splendid night  
After Breakfast I went down to see the  
Crater which was a wonderfull sight  
I came back highly blessed with what  
I had seen. It is a sight that one  
can never forget through life

I now leave my kind wishes

To the House for the way that I  
have be treated I wish them  
Much success through life

W. A. McWhirter

Galt Ontario

Commonwealth of Canada

A.O. Forbes - } from Hilo, bound for  
Mrs M. S. Forbes - } Kraiwa tomorrow.  
April 17, 1879 - } Seventh visit -

Apelila: la. 18. A. 1879.  
Olohu. S. W. Kaawaloa. R.  
Pailaka ia ke puaohani  
Kekahi wahine meke na Ma  
hoa oloha o ke kai a nuu  
o Pailolo Ame Kekai tola o  
Puna Makou pahog aloha  
o Hau i hoia ke Pailaka o  
Pua Maunahi o Amara

Hilo haale au a heli mai au ma  
a pii mai au ma Ranau ahiki ma Kalua  
ofele hola uira me kahapa a hola uira  
i ho makou ike i ka hana a kaurahine  
kalua aua i ke au ame kou mau hoo  
e haale ana makou ia Paaua i ka  
e urala me na loka aala popyhe i ka  
i hoo pulu ia i ke kekahi o na mauna  
ke hooki nei au i kou pulu ma anu ake oloha  
nei au anu i na kamaaina ame ka mea  
ma e oloha makou anu.

Wahi noho Honolulu Hawaii  
Mrs Maraea Kauhaurahani Thalau  
Kapika Kalalike Kinohao  
Maraea Mahelmauna  
H. No David. Honolulu Conf

April 19<sup>th</sup> 1879

A. Sunter - Waiohinu -

April 4, 1921. Looking over this  
old register we came across the  
following name (Mary E. Sunter)  
17 1/2 years later E. Mahel Sunter

Hawaiian Park Service  
Canoes National Park

Henry G. Treadwell }  
Henry P. Tolson } from Maaluu, bound  
for Hilo. April 20<sup>th</sup> 1879.

April 21<sup>st</sup> 1879  
Bottom dropped  
out of Crater -  
L -

Arrived at the Volcano house April 22<sup>nd</sup> 79  
Went down into the Crater next morning and  
found the d - thing extinct. Throwing  
sawd in the night before my arrival.

Just my luck  
G. Croesner  
San Francisco

S. J. Jones Honolulu April 22<sup>nd</sup> 1879

Hale au Volcano, Hilo, Ma Kea H. (Ma),  
9 Puka ma uka ma Kahala b

I ack. April 22<sup>nd</sup> 1879

Ma Kea aloha, ina mea a Pau  
Enana ana i kua Puka

I ack. Paakanaa I am

April 23<sup>rd</sup> 1879  
F. J. Lyman.

April 27<sup>th</sup> 1879  
R. W. Douglas.  
My seventh visit.

National Park Service  
Hawai'i Volcanoes National Park

William Hoyatt  
Hoilo Hanau'i

2<sup>nd</sup> visit

R. W. Douglas  
Hilo

9<sup>th</sup> visit

Daniel Foster  
Brooklyn New York

3<sup>rd</sup> visit

Arrived from Hilo April 26<sup>th</sup> a pleasant trip of six hours, but to our disappointment found that the bottom had dropped out of the crater.

Sunday 27<sup>th</sup>, this day set up the first Telephone ever put up on Kilauea which worked to a charm.

Went for an hour  
28" leaf for Kaw.

National Park Service  
Hawai'i Volcanoes National Park



April 28<sup>th</sup> 1879.

H. A. Forbes - eighth visit -  
 M<sup>rs</sup> M. J. Forbes -

From Keaiwa, bound to Hilo tomorrow -  
 Left Keaiwa at 7:30 this morning, and  
 after a very pleasant ride of seven hours  
 arrived here at 2:30 P.M. - Found a very  
 great change during the past week.

Crater almost extinct. Much more  
 steam than usual on the sulphur flat  
 beyond this house - The two lakes of  
 fire in the crater have disappeared in  
 the depths of an immense pit, from  
 which only a few puffs of smoke and  
 steam arise - Weather mild and cloudy

April 29<sup>th</sup> 1879

Very disappointed. Lake quite empty  
 no fire at all

Jaluu Day

Tokeahau High School  
 London

29<sup>th</sup> April 1879

We arrived from Mr Stones at 12.30 yesterday  
 raining very hard with thunder & lightning  
 nothing to be seen at the crater, except  
 great quantities of steam caused by the rain  
 upon the hot lava. Start for Hilo today no  
 rain but very cloudy overhead

Arthur A. B. Elliott. Mount Ahaione  
 Kauai

A. G. Burchardt, South Hill Kauai

W. H. Lewes Kauai

W. H. Grove.  
 Lieut R. N.

Ernest A. Burchardt.  
 A. G. Burchardt  
 Arthur A. B. Elliott  
 W. H. Lewes

4<sup>th</sup> May 1879

Left Hilo on 2<sup>nd</sup> for  
 Kauai. Visited Crater  
 on the 3<sup>rd</sup>

1879  
May 16

A. Francis Judd, of the Visit - Hilo to Kau  
Hilo to Kau  
J. M. Hatch, Honolulu.  
Luther Servance "Ditto"  
May 16 1879.

A. R. Silloway  
Formerly from Rochester Minnesota  
now working at Pahala Kau  
visits the Volcano May 20, 1879

Luther Servance from Kau May

May 26<sup>th</sup> E. G. Litchcock  
Papaikou Plantations

May 27 O W Horsburgh  
Suffranced  
after return from Malcaud.  
Malcaud is his own beat  
NB.  
The kindness & courtesy of the host

J. W. Smithies  
Kahalihali, Kau.  
May 27<sup>th</sup> 1879

Hawaii National Park Service  
Hawaii Volcanoes National Park

H.M. Drinn Kaula, Hilo.  
May 28<sup>th</sup> 1879

Frank C Lewis  
Kohala  
H. I

J. W. Smithies  
Hilo to Kaula  
June 3<sup>rd</sup> 1879

Smith from Gods country  
on his way to the other magis  
June 4 1879

June 12<sup>th</sup> 1879 Mr Horner  
2<sup>d</sup> visit Pahala, Kau.

June 12<sup>th</sup>. D Mr Miller Santa Cruz  
California

June 12<sup>th</sup> 1879 R. R Townsend Pahala Kau.

June 14<sup>th</sup> 1879 Peter. Lee Punoluu Kau

June 14<sup>th</sup> 1879 Jacob. Holek Honolulu Oahu

June 24<sup>th</sup> 1879  
Both lakes very active, Halemau mau  
throwing jets of lava up, at least 50 ft  
above rim of lake, so often that  
the lake looks like a fountain of fire  
from the verandah - <sup>Mrs. H. S. S.</sup>

June 24<sup>th</sup> 1879.

Kaalele Makou in Hilo i ka hana  
9.30 a.m. hiki i ka "Half way house"  
i ka hora 1. p.m. hoomaha i malama  
hookahi hora, a nane maila oia i  
o ka piina mai o ka ulu lehua  
Olaa, Hia wale oo Makou i loko  
ona kulu paka ua loo e kipehi  
ia ala, Hele uhooy a hui, Maale  
i ka pehia e ka ua a eha  
kanakule, O kikahi hoi keia o  
ko Makou, haa. Manakou e, Lo  
mai ka lawina a ke kalukalu.  
O ka niula hoi keia o kahi  
iho, "Uwalepao pous ole kula i ka  
pohoole, Nana ku, Hele a luhia  
ke haa i ke kula. Kanou no.  
Hiki iho eji Makou i Kalua  
eui i ka hora 5.30 p.m. Wahi  
eui wahi lole pens o Makou, olak  
hoi i ke ahi ma Kamaa, Nane  
akou eui i ka auau wai Makou  
a hoi mai eui, Faina ihola, a  
man lora hoi keia e hookala, Ma  
eui i ka pumehana o ka "Kap  
hoomehana". A ke nana aku  
ka pami lua ole o ka Madame P  
i hoomalamalama maila i kona  
pehia, E huli hoi ana oo i ka lani  
Hilo, i ke kakahiaka o ka la  
O Makou oo me na Welina  
Hilo keia "Home Mauna" o Madame

Hawaii Volcanoes National Park  
Honolulu  
National Park

Mrs Nancy Kalawaya  
Honolulu Mrs Kamaal  
Hilo } { A. H. Aheona  
          } { E. A. Aii

Gas. G. Fair Jr.  
June 26<sup>th</sup> 1879.

Lam. G. Fair

June 26, 1879

R. V. Day Virginia City -  
Nevada

June 26<sup>th</sup> 1879

P. E. Bowles, Jr. San Francisco  
June 26<sup>th</sup> 1879

H. A. Pearsons, Jr. San Francisco  
June 26<sup>th</sup> 1879

James G. Fair Virginia City -  
Nevada  
June 26<sup>th</sup> 1879

How about  
Mrs. Craven?

{ The above must have been  
written before Election  
for Governor is now an  
M.C.

Correct - He was elected in early part of  
1881, succeeding Wm. Shafter,  
whose term expired soon  
after Fair's election.  
Nevada

~~Here~~  
Volcano July 22<sup>nd</sup> 1882,  
Mrs. M. Burfield -

Divorced from his wife 1883  
Wife receiving only \$2,000.00  
to make her declining years  
comfortable + happy.

National Park Service  
Hawaii'i Volcanoes National Park

National Park Service  
Hawaii'i Volcanoes National Park

"Ho koolua i ke anu o ka mauna"  
 Ua haalele i ka la'i o Hanalei  
 i ke kakahiaka poakahi pui, hora 8.30, a. m.  
 hiki ma ka half way house i ka hora 12 p.  
 Hoomaha hookahi hora, a, alo, koolua maale  
 i kanahale ano mehana o ka uka kiaman  
 i Oaa, Awe! Aloha iho pui, maan wale  
 "Kamahale" kuo koolua i ke ala mauna, O ma  
 koolua wale iho pui la i au pui i pui  
 kula loa, hiki mai pui ianu i ka hora 5 p.  
 Paina iho, a ke ike aku pui i ka a ma  
 a ke ahi i ka lua, He mahalo iho hana  
 a ka Madame Peli, O ka mauna e hoomaanu  
 ae pui iho o ka home, i ke komane maika  
 mai a ka mauna, haliha wale maika ke  
 iho lakou la i aho aku i Muliwa, E huli  
 hoi hoi aku ana no i ka la'i o Hilo, i ka  
 kakahiaka pui, ka la aops, Awe! Ke  
 hoi ka hookahi i ka maui o Sweet moon light  
 e komane haliha mai pui, Eha wale ke hoomaanu  
 ae iho pui o ke kama.

Me ke mauna maan pui  
 pita i ke aloha, no ka home maan  
 pui ke hookahi ae pui, a hoi aku  
 e haliha, "Oliva Tararase Hinano mamorito o ka  
 Mrs Victoria H. Hawaii, Honolulu  
 (Fifth Visit.) E.A. Aii — Hilo

"He hoo o ke Ehuhu"  
 He halia pan ole Keia  
 No nuu hoo alo Ehuhu  
 He paki kai ole ko mua  
 Ka helina a ke akamai  
 Eho- Oliva Tararase e ke ahe Kehau  
 O Keia Pohai anuheo  
 Pehea wau e mehana ai  
 Takala Meralina o maan wale iho

2nd I ke maka i ka maui o ka  
 He wewehi a ka maan Lehua  
 E ake ka maan e ike  
 I ke ahi a ka wahine  
 2nd  
 Honi honi ke aloha bonito  
 Noiala no sweet moonlight  
 He metila he hoo e like ai  
 He komane la'i i ke aumae  
 4th Adieu ke aloha ke huli hoi mai  
 Ahe kula loa e waiho mai pui  
 Epapahi ae ana alo koolua  
 I ke aumae a ka Paimin

Volcano House July 1<sup>st</sup> 1879

I arrived here at 3.00 P.M. this day, after a lonesome journey of 5 hours from the half way house, having met no person on the road, and the weather being insufferably hot. But once in sight of the Volcano House, all my gloomy spirits were quickly dispelled, and I beheld the familiar faces <sup>who</sup> at once went to work to make me comfortable. I felt deeply dissatisfied in finding the agreeable host absent, as I had calculated on taking his measure, which fact, was the all absorbing topic on my mind on the journey from Hilo this way. Was received very courteously by the gentleman in charge, and he immediately proceeded to take a view of the crater from the verandah, which at that moment Pele was upheaving volumes of Lava which was a glorious sight indeed. I intend making a visit to the crater to morrow morning, ~~to~~ leave at 12. A.M. for Keolu Kaw to the residence of Mr. Stone. Which will make my trip of Hawaii complete on my arrival at Punahoa. This makes my 2<sup>nd</sup> trip to this place.

William Tregloan  
Honolulu Oahu  
Late of Philadelphia  
Pennsylvania U.S.A.

July 2<sup>nd</sup> Made a trip to the crater this morning in 55 minutes from the house, to the active lakes. Was deeply impressed with the great change that had taken place since my previous visit on July 4<sup>th</sup> 1878 as all traces of the original lake above entirely obliterated, and in place of which was a enormous single lake, which was quite active and was a beautiful sight indeed. Last night the scene was the finest I ever saw the lava <sup>be</sup> thrown at least 50 feet above the crater.

Hawai'i National Park Service  
Hawaii's Volcanoes National Park

J P Mackenzie New York City  
July 14 1879

John Pettigrew Paterson New Jersey  
July 1879



Hawai'i National Park Service  
Hawaii's Volcanoes National Park

Hawai'i National Park Service  
Hawaii's Volcanoes National Park



July 8<sup>th</sup> 1899.

Here we are, and the mule too. We pulled in at 5:45 P.M. July 7<sup>th</sup> having worked our passage. Before arriving at the Volcano House we observed various cracks and spurs. "Whoops her up, old man!" "Mokuaowowe!" "Foghorn" "Is that a flaw?" "Sperm-whale!" Off for Kan tomorrow, taking a lunch for ourselves and an ambulance for the nags. Coming back on the next flew.

alias } Mi Akama.  
Mi Iona. } Li  
Mi Olekona. } Swamp.

per Order Com.

Frank E. Adams.

Oneida N.Y.

U.S.A.

William Brewster Oleson,

Portland, Maine.

William I. Jones. (D.D.)

Oakland, Cal.

National Park Service  
Hawaii Volcanoes National Park

If you see a tracking man, please report to me

Volcano same as yesterday - only a little more  
 Yours most truly,  
 Wm. B. Olson.

July 9<sup>th</sup> 1879. 2<sup>d</sup> trip into the crater - ~~at Halemanu~~

July 9 1879 Chas M Hyde Honolulu  
 Mrs C. M. Hyde  
 Henry K Hyde "

July 10<sup>th</sup> - A.O. Forbes - Hilo - Round  
 for Kailua - ninth visit -

July 14<sup>th</sup>  
 8 a. m Large column of black  
 smoke rising from south lake - 8<sup>10</sup> am  
 Large flow of lava - from lake  
 extending over at least  $1/8^{15}$  of the  
 entire floor of crater 8<sup>30</sup> am  
 Sulphur banks on south side of crater  
 on fire - at 10<sup>20</sup> am a large portion of the bank  
 of S. Lake fell in W.H.L.

July 14 1879  
 Miss C. K. Conley California  
 Miss Fanny Kemp Makana  
 W.E. Koufel Dama Knapoko

July 14<sup>th</sup>  
 A.O. Forbes - From Kailua, ~~to~~  
 Hilo by way of Puna - Leave tomorrow  
 morning - Tenth visit -

July 15<sup>th</sup> Was greatly interested in watching  
 night 79 the glow of the burning lava flow  
 from the hill straight across to the sulphur bank  
 it had the appearance last night of a burning  
 Am sorry not to be able to go down to the flat this  
 morning C. M. Hyde

July 14<sup>th</sup> 1879.

Returned from Kau (Pahala) today in  
time to see the flow. We must go home  
Monday — unless we stay till Wednesday.  
The skulls arrived in sound condition.  
We will be in Papaihou tomorrow or next day.  
= Visit the crater tomorrow before breakfast.

Wm. F. Jones.

Oakland, Cal.

July 14. 1879.

Back again from  
Kau. Had a most enjoyable  
trip visiting caves, collecting specimens  
attending picnics, etc.  
Our visit to Kau was most timely  
from the fact that to day an  
immense flow has broken out in  
the large crater — We are told  
that it is the largest known  
for several years.  
The sight by night is grand  
beyond all description.  
Visit the crater tomorrow, and  
leave for Hilo.

Second visit

Frank E. Adams.

Quida, N.Y.

July 19<sup>th</sup> 1879

Raymond Reyes Honolulu Oahu

Kapeka Raymond

Alahea

Kamoku

20<sup>th</sup> July 1879 Our party of "three" has just returned from its perilous trip over the hot "Lava" to the "Hale-mou-mou" and then dipped our walking sticks into the molten mass to bring away a trophy of our temerity - Truly a most dangerous and foolish undertaking - We hope we will have sense enough not to tempt Providence a second time - May those who come after us escape as well, and enjoy the comforts of the Volcano House as keenly as we did

Volcano

Dario Orna Santa Barbara Cal  
 J. H. Coleman Napier, New Zealand  
 Mr. Biggs - Valparaiso, Chile  
 George Nakasuwaki Puna, Hawaii

Miss Brownell  
 Williston Vermont U. S. A.

July 22<sup>nd</sup> 1879

Adella N. Royce Oberlin Ohio

July 22. 1879

Margaret Harman. Lowestoft Suffolk England

July 22<sup>nd</sup> 1879

Jesse W. Richards New York  
 July 26<sup>th</sup> 1879

Hawaii National Park Service

National Park Service  
Hawai'i Volcanoes National Park

E. T. Webb Visited Kilauaea

July 27<sup>th</sup> saw a stream of lava  
rushing like a mill stream break  
in crimson waves & fiery spray  
on the side of the south lake

S. S. Mearns, M.D., C.M.  
S.O.B.  
Montreal,  
Canada.

A. 1/26/79  
D. 7/29/79

"Wonderful things in Nature we see.  
But none more wonderful else than this."

Mrs. D. J. Rainey  
Birmingham  
Michigan

Dec. 31<sup>st</sup> 1911

D. J. Rainey  
Birmingham  
Michigan, U.S.A.

Dec 31 7 1911

National Park Service  
Hawai'i Volcanoes National Park

National Park Service  
Hawai'i Volcanoes National Park

James Donnelly  
Montreal Canada

July 29<sup>th</sup> 1849.

Rev. Chs. Pouzet  
Hilo Hawaii

Rev. Victor Poirier  
Hilo Hawaii

The above named gentlemen before leaving  
think it but common justice to put on record  
their high appreciation of the manner in which  
Mr. Gentry (the Manager of the Volcano House)  
discharges his duties towards his guests.  
His peculiar manner without apparent effort  
of meeting the wants of his guests makes  
them feel that they are not in a strange  
place but at home. It is one of the many  
attractions of this place and we hope  
he may long remain here, where he will  
no doubt draw the same appreciation  
others that he has most willingly from  
Signed on their behalf of the above  
J. Donnelly.

J. H. Burnett and Wife Dixon  
Aug 6<sup>th</sup> 1879  
" " 8<sup>th</sup> " Lee County Illinois

Herbert S. Benton

Brooklyn N.Y.

Henry Herbert Benton

Kohala Hawaii

C. R. Spencer

Aug. 8<sup>th</sup> 1879

Mrs Jennie Clark Aug 12<sup>th</sup> 1879

Mary Buckle, Honolulu

Mrs Tolman Honolulu

Charles B. Dwight

from Honolulu Aug 12<sup>th</sup> 1879

Mr Henry Dimon Pureo

Thomas Shore L. L. D.

Papaikou Plantation

native of Rochdale. Lancashire

England

J. Reinhardt Jr L. S. B.

Hilo Hawaii

Arthur M. Edwards

Paukua Plantation

Sale of Gold Hill - use -

Aug 10 6 12 7 1879

Honolulu Kau Aug 19<sup>th</sup> 1879

O H. Kaniakua } Halile makou ia kau ma ka hana  
Shene Kaniakua } e hiki pona i keia kakahika. Na hiki mai ma  
Ka Hale hoohipa 12 1/2 Maikai keia la ma au  
He hale nani a, ku pona keia i ka hoomaha i ka  
pre mainai, He ponaikai eue no ka pre ma  
Kaikai apan a puni ka hooma ka loaa ana  
o ka Hale hoohipa e like me keia, he wahi pailiki  
Keia no ke au. Aloha eue au auu ka haku  
mea Hale Me ka mahalo -

Waialeale - Kuliouou  
Aug 22<sup>nd</sup> 1879

Laura R. Hilder.

Ollo Lamb - California.

aug 22<sup>nd</sup> 1879 H.S. Momy Mississippi U.S.

Frank McCoppin, San Francisco.

D.L. Beck " "

Woodale  
Nihoa Kau

Aug. 22<sup>nd</sup> 79.

H. K. Goodale

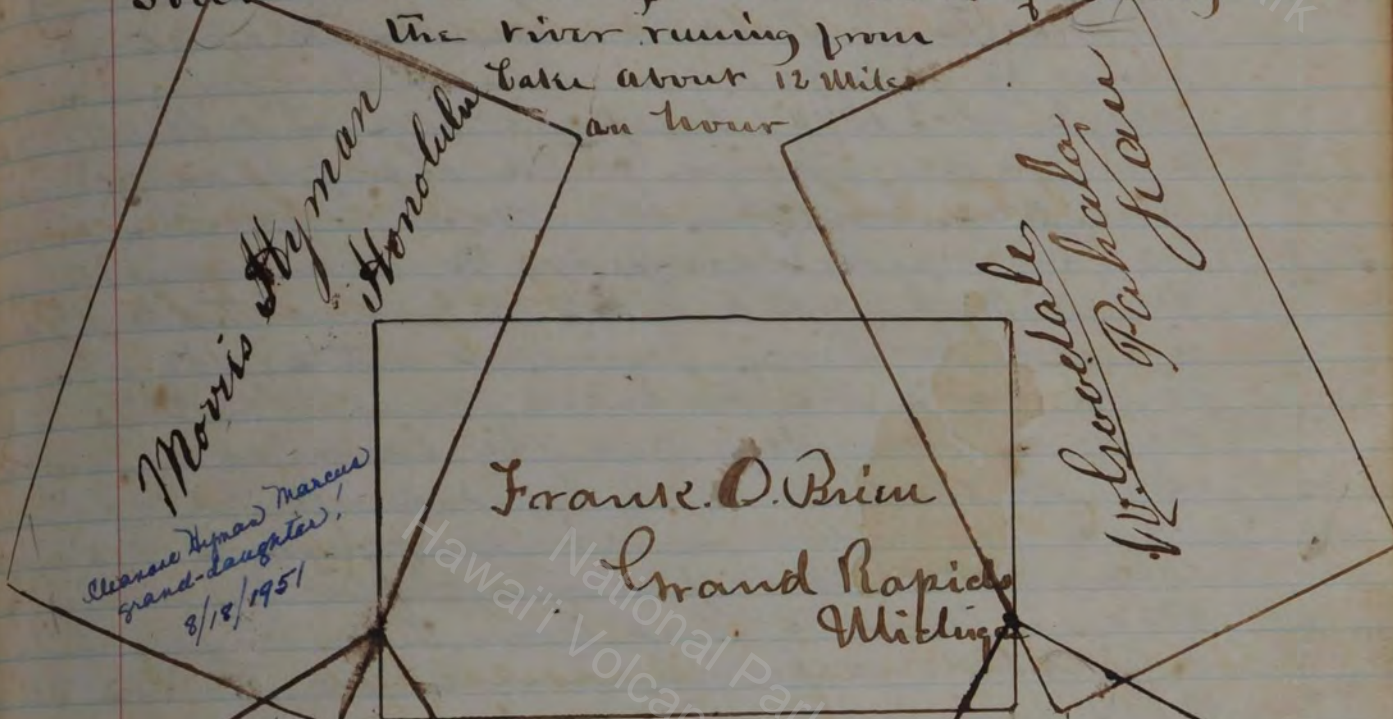
Pahala, Kau,  
Hawaii



# Our Party

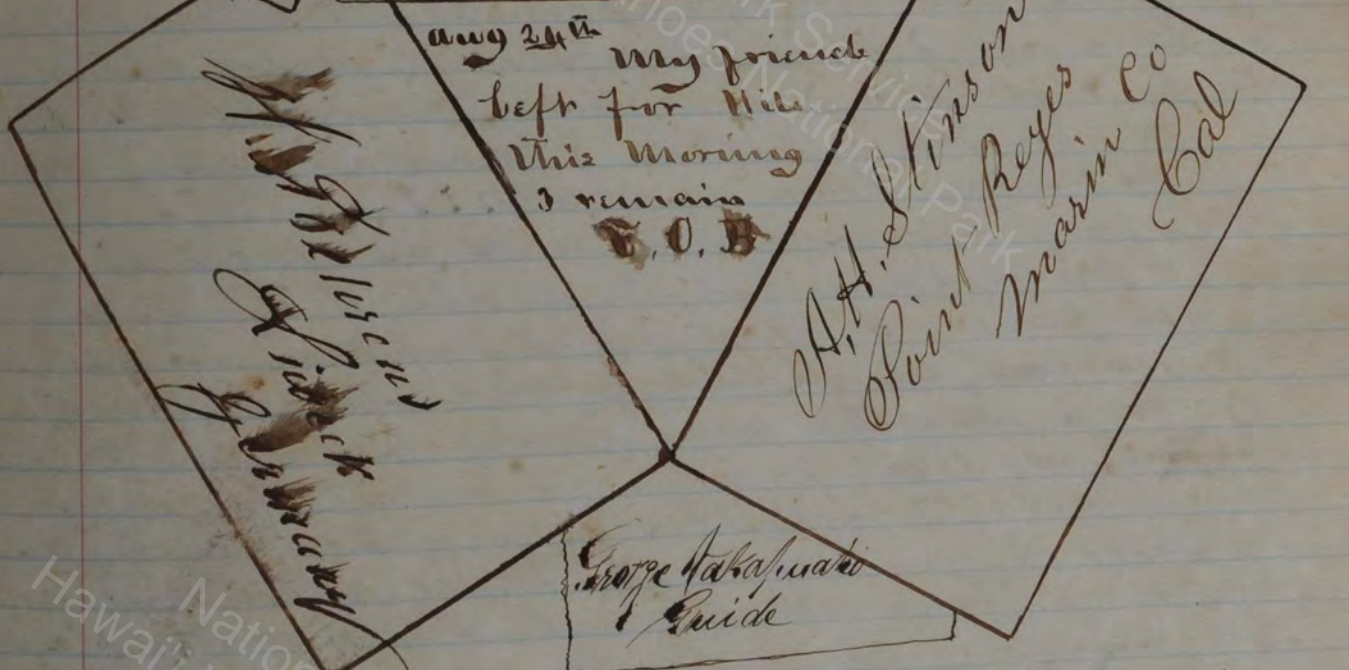
Aug 22 Here we are through ~~and~~ one horse  
 down do not think we will get up soon  
 walking is good for the health only thirty  
 miles Volcano a grand sight from the house  
 will go to the lake in the morning  
 22<sup>d</sup> back from the Volcano wonderful sight  
 South lake one grand mass of boiling lava

The river running from  
 lake about 12 miles  
 an hour



Claire Hyman Marcus  
 grand-daughter  
 8/18/1951

Aug 24<sup>th</sup> my friends  
 left for Hilo  
 this morning  
 I remain  
 F.O.B.



Aug 26<sup>th</sup> Came from the Volcano House to bank  
 of South lake thirty seven minutes and  
 back in forty minutes

Frank O. Brien  
 Grand Rapids  
 Milling

Ed. Jones  
 Volcano House

J. I. Coan. Hilo Hawaii.

May E. Wood. San Francisco - Aug. 25<sup>th</sup> 1879.

J. I. Coan. Hilo, Aug. 25<sup>th</sup> 1879.

Monday 25<sup>th</sup> August 1879 My second visit to the crater of Hilawee; and its appearance is now so very different to that of my former one, on the 9<sup>th</sup> Nov<sup>r</sup> 1874 - see page 68. I will attempt a brief description - On the former occasion there were two lakes, both nearly circular in form the Southwestern about 100 yards in diameter, and filled with lava to about 5 feet at the brim, and in a comparatively quiescent state; the other, larger one, to the Westward, was at least  $\frac{1}{2}$  of a mile in diameter; and the lava, in a furious state of ebullition, at least 150 ft below the edge of the pit - Now we found - I went in company with above party - After ascending a cone at least 150 feet lower than in former visit but one lake, or rather river, as it is almost serpentine in form, apparently  $\frac{1}{2}$  a mile in length and about half of which we enter plainly see in a general direction of flow South to S.W. the molten fluid within flowing steadily towards where we stood on the N.E. side; in a current running sometimes 4, and at others at least 8 miles per hour; and all the time in a state of furious activity; it disappeared at a about 100 feet, immediately below us, to emerge more into the main body of the crater, through an oven-like opening - at a distance of about a mile from its first disappearance; at the exit it ran in a sort of elevated dyke, more above the general level of the crater floor, in N.E. direction, and at a speed of at least 12 miles an hour, and gradually spreading itself over the lava of former flows - But pen fails to convey any idea of the sublimity and awfulness of the whole scene -

\* our 50 feet in breadth running

J. I. Coan Eliza P. Luce Winnie P. Luce Florence E. Luce	Little Britain Hamanamao Honolulu Oahu
---	---

Kia Hilo - from Hono-lu-lu  
 We came the volcano to "do";  
 But found to our cost  
 Epidemic was lost  
 Some time 'ere it came into view -

The road it was long, rough, and stony,  
 Our steeds were decrepit, and bony,  
 And got many thanks  
 Upon their lean backs,  
 Especially that of poor "Roamy" -

But after a nine hours ride,  
 And more, we had not a guide,  
 Our hosts kind attention  
 I am happy to mention,  
 Soon banished the pain in my side -

We rested a day 'ere we went  
 To the awful "infernal-like vent",  
 And if you do the same  
 You will not feel so lame,  
 Which I am sure you would wish to prevent -

What we saw in the region below,  
 I really scarce hardly know  
 How in words to express,  
 So must leave you to guess  
 Until down to see it you go -

But 'twas awful, mysterious, and grand,  
 And I'm sure that in no other land,  
 Is there ought to compare  
 With what we saw there,  
 As that would in comparison stand -

But Pete, some call you "a jewel"  
 I call you relentless, and cruel;  
 And my wife says "she never,"  
 "Well, at least hardly ever,"  
 Saw such wasteful consumption of fuel" -

Well, we've had a most glorious time,  
 The fun in the evening was prime,  
 The folks that we met  
 Were a jolly good set;  
 And so there's an end to my rhyme - ???

Volcano House

26<sup>th</sup> August 1879

Aug. 10. 1879.

Rev. R. Pooki Hanalei Kauai

Hiki mai au ma Kalaopala  
Aug 28 1879 ma Kahuwa

Aug 28 J. N. Kamoku Puula, Puna, Hawaii

Aug 28 Peter Buckley Hilo

Sept. 2

Sit gloria homini in saeculum: laetabitur hominus in operibus  
suis: qui respicit terram et tacit eam tremere: qui tangit montes,  
et fumigant. Psalm. 103. 31, 32. Cause of Tomatoes  
ephis Bus.

Honolulu  
Dec 17. 1879

IV. Nov. Septemb. 1879. J. P. A. Bonifacius Schaefer,  
Germanus, presb. Dioc. Trevirensis  
missionarius in Archipel. Hawaii

Sept. 2

G. N. Wilcox Kauai

" "

Walter G. Hardy Kau.

" "

Sacot Hardy Kauai

Sept 4

James. Kauhane, Keaiwa Kau

" " visit

Mrs. Mary Hanaike "

Sept 5<sup>th</sup>

Daniel Porter, 4th visit. Brater very active

" "

Willard, J. Perry San Francisco 1<sup>st</sup> visit

Emily Porter from Hilo.

P. Costa from Honolulu

Mrs Anna Costa "

1879  
Sept 6

Left Lilo At 7. A.M. - Arrived  
 at 3 P.M. had a very rough trip  
 heavy rain all the way - Stop  
 at the half way House had lunch  
 and jolly time At 12:30 left for  
 Pele - We had very little of note  
 with the exception of an other  
 party we met going to Hilo  
 who consisted of 5 Horses 4 Jack  
 asses - and 3 mules and a goat  
 Our Horses took great fright  
 at the Baring of the asses  
 and started off at full  
 gallop - and never stop till  
 we arrived here - People  
 were welcomed by our kind Host  
 Mr Lynch and had a splendid  
 repast - and finished up the  
 evening with music singing and  
 dancing - and went to bed at  
 a late hour After a jolly night

Sept 7

Walter C. Hardy. Kau.

I take my pen in hand at 10 o'clock after  
 spending a jolly evening  
 John Brown. Kohala  
Arnei Kailirua Suom

Sunday  
Sept 7

Oh Pele Oh Pele Thy wonder eye seem  
 Thy majestic glow Thy volcanic power  
 Thy food it is fire on bottomless well  
 Thy throne remind me only of a place they call  
 Hell  
 Mrs. Augustus Vernon  
 Honolulu  
 A native  
 of Nova Scotia

Who hath made this deed?  
 Macbeth 3<sup>rd</sup> act

William H. Tenth

Sept 7<sup>th</sup>

B Williams May 1<sup>st</sup> 1854  
Maggie Williams

Korshoff, Ventura Co, Cal.  
W. E. Foulkes Honolulu  
Resale. Kau Hawaii

Sept 12<sup>th</sup>

C. A. Hamond Lowestoft. England.  
A B Forda Surrey. England

Sept 14<sup>th</sup>

D. F Reid. Economowoc Wisconsin 1<sup>st</sup> visit

Sept 15<sup>th</sup>

Wm. Wrenner Honolulu

Sept 15

Aug Lorenson Honolulu

1879

Jon<sup>a</sup> Austin

Sept 16<sup>th</sup>

3<sup>rd</sup> Paukaa Plantation  
visit, first two in 1850, and  
three in 1851.

The crater appears much the same  
but not so deep as I remember it,  
the action is less. The hotel is an  
improvement on the small grass home  
with no residents.

1879

Sept. 16

Haalehi makou ia Hilo no ka

"

Home maamaa Kilauwa Hora 8 A.M.

"

hiki ma ka hora 6 1/2 P. M. O'ahu

"

M. L. Holokahiki Mrs Annie Holokahiki

"

Miss Beckie Kono Putanana

"

17 Hora 7 A.M. iho 2 ike i Peru

a me kona ohana hoi ma ma

ma ka Home hor 11 1/2 A.M. Holo

Am. Haalehi i ka lua no Hilo -

M. L. Holokahiki no Honolulu

Mrs Annie Holokahiki

Beckie E. Leiva

Honolulu, Sept 17<sup>th</sup> 1899.

First visit to the Volcano.

Sept 19<sup>th</sup> Second visit to the Volcano, find  
 the general appearance of the Crater  
 entirely changed since my previous  
 visit in 1877. L. Turner  
 Waikimo Kane

A. Clark. Kau Hawaii

Sept. 20<sup>th</sup>

First visit to the Volcano. Find  
 everything very different from  
 what we expected.  
 It is mighty & awful

Edwin W. Tucker.

Mrs E. W. Tucker.

Sept. 7<sup>th</sup> William Hutchison } 2<sup>nd</sup> visit to the Volcano. Time from Hilo to  
Annie Fairchild }

Sept 24<sup>th</sup>  
H. H. Goodale

Pahala, Kauai  
Hawaii

Sept 25<sup>th</sup> Henry Washburn  
Mrs C. W. Washburn

San Francisco  
Cal

Sept. 29

Walter C. Hardy  
Kauai

Ed. W. Fuller

Honokaa, Hamakua

Sept 30<sup>th</sup>

Lawrence W. Lee  
Boston Mass Sept

October 8<sup>th</sup>

J. Kanham. mai  
Keaiwa. Kau.

October 13<sup>th</sup>

Geo. W. Willfong Bond to Hamakua  
and Maui Waialeale

H. H. Goodale



Oct 13  
" "  
" "

C. J. Mills Mills Seminary Cal.  
Miss L. S. Wilson California  
" B. M. Lowell California

Am J. Drinn

Kau to Hilo Oct 15/79

Oct. 15<sup>th</sup> / 1879

J. S. Whitney

Keoluwa

Kau

Hawaii U.S.

do. do.

W. Palming

Keolu, Kauai

Kau to Hilo, Oct 15/79

Oct 18  
~~1879~~

Am C. Van Buren 2<sup>nd</sup> visit

New York City  
Bound for Pahala Plant Kauai

Mat Rae

Hilo Bound for Pahala

Peter Lamikoni

Maltese

Bound for Pahala

21<sup>st</sup> October 1879

Arthur D. Elliott  
Kau

Oct 22<sup>nd</sup> 1879 at 2 P.M.

Messrs Jos. U Kawainui and G. K. Koli  
at the Volcano House from Kalapana, Puna  
two days travelling from Hilo. weather fine - this  
Kawainui's six<sup>th</sup> visit to this place. will leave  
to morrow morning for Keaiwa + Waiohina

Oct 23<sup>rd</sup> / 879

He mau makahiki lohi i hoo  
ua ake nei au ike i ka wahine o ka  
Luay a akahi nohoi ka ike. Wa hawale  
ia Honolulu Oct 14 Kau maluna i "Likelike"  
i Hilo Oct 17. i Puna Oct 20 and 21 a no ka  
Hone mauna nei i nehinei. a i keia  
kakahaka hoo a. m. i ho eike ku  
maka ia "Mamae Puna i ke Ahi a ka  
Wahine". Meae ka ekia, au e puaana  
ai. Ahe Puwai no i ka ekia, ahe  
naau mahalo ole ia, e madame Pele  
ka eue o ka uka. O keia ka maau  
o keia ike ana, a ke maana nei au ike  
hou aku ana i kela a me keia ka  
makahiki.

I Kou iho ana he 200 kapua  
mai ka Halehokipa aku a i ke anuu  
390 a i ke anuu Eua 490 a i ka Papeh  
o lalo lo. — Au nei Kou ike ana iho nei  
a hoi aku ana i keia la no kau a  
malailaku hoi i Honolulu

Ahau e Keli Wahine  
Kou oia i  
Malailaku hoi i Porowhenua  
Kou oia i Bethy

This is the day I was born.

Lucile Gibson Orr.

San Nury. Cal.

Aug. 19. 1919

1879  
Nov 7.

From Hilo in torrent of rain & gale of wind, arrived at the very witching time of night  
 "when hell itself breathes contagion to this world."  
 John A. Barstow. England. Hambel.

Nov 9.

Arrived from Hilo, which I left on the 6<sup>th</sup> on foot, camped  
 out two miles from the Half Way House, started on the 9<sup>th</sup>  
 in flood like rain and got here after eight hours walking almost  
 without interruption on a road more resembling a mountain  
 stream than a trail. Fine view at night, amply rewarded  
 for the trouble. Heaven and Hell appear to touch each other.  
 Arrived Keorardos. Sydney.

Nov 14<sup>th</sup>

We the undersigned Ladies & Gentlemen,  
 wishing to leave behind us some mementos of our  
 pleasure trip subscribe the following.

Left Hilo at 7 A.M. and arrived  
 at Volcano House at 5:30 P.M. Monday. We were  
 all well pleased at the sight that we saw on  
 looking into the Crater at dark. The two lakes were  
 very brilliant and the Lava had broken out  
 here and there outside of it. The meals that  
 Mr. Lutz, the manager of the Hotel, provided for  
 us were really excellent.

Mrs. H. P. Parker  
 Mrs. M. R. Everett.  
 Mrs. M. J. Richardson.  
 Mrs. R. P. Waipa  
 " Keoia  
 " Alwa  
 " Kattie Kaimaipo.

Samuel Parker

R. P. Waipa  
 W. W. Ashby  
 J. H. Young  
 H. H. Crumley  
 Isaac Maui  
 Kahuhanohano -  
 H. H. Kahu Kahu Kahu

Will leave here very early to morning morning  
 for Hilo, with the very best aloha to the  
 Pele

Hawai'i National Park Service  
 National Park

Nov, 21, 1879.

We the undersigned arrived at  
The pūle nei on Thursday the 19 inst.; Crater  
not at all active. Were disappointed, Got caught  
in a rain storm and got wet through,  
Leave tomorrow for Makaha.

Joseph. H. Dean  
Harry Wood

Salt-lake City, Utah, U. S. A.

November 24, 1879

Mr. Chas. H. Wetmore Hilo. H. I.

Mr. P. Jones San Francisco, Cal.

The appearance of the crater during the even-  
ings of Nov. 24 & 25<sup>th</sup> was very much as de-  
scribed by Rev. C. M. Hyde July 15<sup>th</sup> on Page 248.  
Chas. H. Wetmore

November 29, 1879

Rev. James, Kekela

Samuel, J. Kekela  
Rachel, Kekela, E. M. S. Semina

will leave here this morning for  
Waiohine, with the very best aloha  
to Madam Pele

December 2<sup>d</sup>, 1879

Richard Webb

San Francisco, Cal

December 2<sup>nd</sup> 1879.

I shall attempt no description of that which has been described many times before, by those who have been so fortunate as to see Kilauea in all its glory; but for my own benefit, if in the future I may revisit this most wonderful place, I can, if this book is still in existence, note a portion of the effect which the sights of today have produced upon me.

Having reached the bank overlooking the South Lake, I may have been, as many more have been before me, at first disappointed at being unable to catch but an occasional glimpse of the seething fire below, but the grandeur of the scene gradually forced itself upon me & I could have remained for hours watching, but that the other visitor, Mr. Webb expressed a desire to move on.

For a couple of hours we traversed the main basin in search of flowing lava but were unable to find any, although in several places I could poke my stick into a crevice & stir the stink on fire, by the molten mass beneath, which I could plainly see & which was covered by a crust not more than eighteen inches thick; in fact the crust was so hot as to make walking over it exceedingly unpleasant.

Being obliged to return to Hilo to-morrow I visited the extinct crater of Kilauea-Ike & returned to the house late in the afternoon. When I consider the powers which have been at work for ages, to produce this mighty mass of destruction, & whose work may be seen all the way from Hilo, I consider myself amply repaid for the time & trouble expended in reaching it & I shall carry away with me the memory of a sight which I have never seen equalled & which I may never again in any other part of the world see surpassed.

Howard G. Kelley

San Francisco  
Cal.

Sunday Dec. 7<sup>th</sup> / 79 Francis M. Hawley  
of New York City

Left Hilo at 8 1/2 A.M. yesterday & reached here at 5.10 P.M. Today spent about six hours in the crater. Leave for Hilo early tomorrow morning. I add my testimony to the excellent accommodation of this house.

Dec 9<sup>th</sup> 1879

"I came, I saw, and was astonished."  
D. B. Griffin.

Dec 9<sup>th</sup> 1879

The scene of the volcano to me was supremely grand and well with the sublime and glorious inspiration of the fiery view ever fade from my memory. What!  
Mrs Jennie Griffin.

Saturday, Dec. 13. 1879 Arrived at the Volcano at 11 A.M. one hour in advance of our guide. found the crater active, each of our party taking away specimens of the lava. One man being more venturesome than the rest, nearly lost his life by advancing to the edge of the crater.

J. B. Craze

A. Q. Kirkwood  
New York.

A. J. Jamlock  
San Francisco

Peter Quinn  
San Francisco

Wm. Providence, R. I.  
Providence

San Francisco

Tuesday Dec 16<sup>th</sup> 1879

Left Hib yesterday at 8.30 A.M. Arrived at Halfway house at 1.30 P.M. Road rough, horses tired, riders same only more so; Arrived here last night at 10.15 P.M. very much surprised at ourselves for getting here at all;

Weather was fine, scenery beautiful - only the latter part of our journey was too dark for us to fully appreciate it;

Visited the volcano this morning, very active, strongly strongly of sulphur, hissing, etc; Think ~~it~~ was a mistake in its being located here, ought to have been placed at Ghoulwood to thank out the country in the region of the North Pole; Very interesting sight houses and are all pleased with our visit;

Start tomorrow morning at 6 o'clock in hopes that we will reach the half way house before dark - and from there will continue our journey to Hib;

W.S. Wallingford,  
of California

Maria Talcott.  
New London Ct.  
"In the words of the immortal  
Daniel Webster -

"We ain't dead yet." Maggie E. Thompson.  
Detroit Michigan

Dec 22<sup>nd</sup> 1879

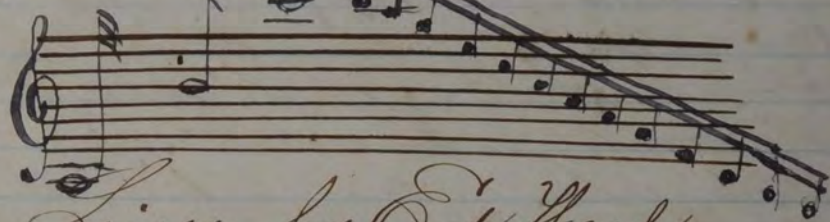
Alex Gorry Honolulu

James Donnelly Hilo Hawaii Ho.  
Dec 31/79. Noon

January 1<sup>st</sup> 1880 the 3<sup>rd</sup> New Year's day here  
 weather, clear - calm water active  
 W<sup>m</sup> H. Lentz

H. Grovelly  
 Oakland, Cal.  
 January 2<sup>nd</sup> 1880.

Henry Doveholm, Göteborg, Sweden.



Given by Edvard  
 January 3<sup>rd</sup> 1880

H. W. Cushing Skowhegan Maine

F. V. Whitney Brooklyn N.Y.

Joseph Howard Providence R.I.

Dr. Linneman Grand New York

J. Moorhouse Adelaide.

Brough Russell England

Mrs. Kinnear do.

Jr. Saxe Santa California



Halemauiau on January 5<sup>th</sup> 1880 from the South-South East  
 On the afternoon of this day I saw the surface of the lake broken by lines of fire twice  
 which passed in successive waves stretching across the entire lake and  
 advancing from one end to the other. — J. Kinnear.



Jan 4<sup>th</sup> 1880  
 Mr & Mrs C. D. Seiberger Chicago,

January 12<sup>th</sup> 1880.

Arrived from Kapa Pala Ranch  
 at 1 p.m. bound for Hilo, intend  
 to visit the old Lady tomorrow

C. D. Seiberger

G. W. Lamer

Left Hilo at 8.30 a.m. spent 1 hour at the  
~~Halapua~~ Halway house and arrived at  
 the Volcano House at 8.30 p.m. wet to the  
 skin of course. The road was bad but  
 the horses were — well words cannot  
 express how bad. Were rewarded  
 for our wretched experience by a  
 good flow of lava in the crater and  
 moderate activity on the part of the  
 volcano. Enjoyed the sulphur vapour  
 bath & our stay at the hotel —

Rt. Macfie Jun<sup>r</sup>  
 & wife, from  
 Liverpool England

Miss Julia Space  
 Santa Cruz, Cal.

January 13<sup>th</sup> 1880.

Left the Volcano House for the Crater in Campy  
 at 9.30 a.m. With the about Ladies & Gentlemen & was  
 quite fortunate in seeing a fresh flow of lava  
 about one mile this side of the South Lake, after  
 leaving this met another flow below the ridge ad-  
 joining Halemauau. Being a clear day  
 had a beautiful sight of the South Lake not active.  
 But was successful in seeing Halemauau  
 quite active sending forth every now & then consider-  
 able amount of hot lava, which at one time covered  
 about one third part of the Lake, got back to the  
 Hotel 4.10 p.m. well satisfied.

January 17<sup>th</sup> 1880

Will. H. Goodale

Marborough Mass,

January, 17<sup>th</sup> 1880,

J. A. Wall.

Orange Alley New Jersey.

Jan 18<sup>th</sup> 1880

James W. C. C. C.

Brooklyn New York

John C. Hilton

Lawrence Mass

January 18/80

Owen P. Williams

Festiniog North Wales

January 18/80

Ann B. Davis

Jowyn

Merionethshire N. Wales

C. F. Eastman

San Francisco

Jan 19/80

California

Truman Smith

New London

Connecticut.

Jan 21<sup>st</sup> 1880

January 21. the 1880.

Ernest Julius Pester. born in Göppersdorf Saxony. Germany  
Residence. Los Angeles. California.  
arrived on foot from Hilo. Hawaii 2 p.m.

Jan 21<sup>st</sup> 1880

Wilson F. Johnstone M.D.  
Honolulu.  
Hanalei  
Hawaii

N. C. Wilfong

115<sup>th</sup> visit -

Jan. 21<sup>st</sup> 1880.

January 21<sup>st</sup>

G. B. Clark. M.D. London  
W. M. Clark

February 1 the 1880  
arrived on foot from Hilo Hawaii

John Swanson

February 4<sup>th</sup> 1880 -

Wm. B. Brown - of Honolulu

Joseph Low " San Francisco -

Hawaii National Park Service  
Volcanoes National Park

122. Jan 20 80 in snow  
Present to see the  
Crater very active  
for 2 days. a clear  
morning

February 7<sup>th</sup> 1880

Rev. C. H. Willis  
Northham  
Connecticut

"Kie kolo frauds" = I endorse this W. H. Lenz

John E. Alexander

Feb. 8<sup>th</sup> 1880.

San Francisco Cal.

Boys  
Capra

Ed L. Tenney

Jansville

Feb 8 1880

Wisconsin

We understand that General Grant is soon to visit  
Hilana for his sake we are sorry we were unable to  
postpone our visit until his arrival, as we might be  
able to point out to him the dangers of a kind term

A few things from my pen

The Author

1880.

Feb 16<sup>th</sup> Daniel Porter O'Hea - 6th Visit.

" " Emily Porter Heilances 3<sup>rd</sup> do.

" " Lukonoo Porter do 29

" " Miss A. L. Cushing. Boston, Mass.

" " Christopher Richard Smith 1<sup>st</sup>

" " Mr. Lucy Ellen Smith " "

" " Miss Emily Smith. 1<sup>st</sup>

" 19 Luther Serrance for Kau.

" 17 Edward L. Harry of O'Hea 3<sup>rd</sup> Visit

" " Mrs. J. Lynch do 1<sup>st</sup>

" " Mrs Annie Lynch do 1<sup>st</sup>

" " Miss & Cattie Mariaua " 1<sup>st</sup>

" " Kapu " 1<sup>st</sup>

Left on Friday 19<sup>th</sup> for Heilo via Tuna.

Freeman. Duff.

Feb 18<sup>th</sup> 1880.

Crater Very Active  
Weather Pleasant.

{ Got Specimens  
of Pele's Hair  
also coins in lava }

Pahala. Kau.

February 22<sup>nd</sup> 1880  
 My fourth School  
 Inspection tour of the Kingdom, and  
 third visit to the Volcano House.  
 Madam Pele's School continues to maintain  
 a first class grade of proficiency. I take  
 pleasure in testifying to the remarkable  
 brilliancy of some of her present pupils  
 and especially to the faithful attention  
 of our host to the comfort of his guests.  
 Off for Hilo via Puna  
 D. D. Baldwin  
 of Honolulu Hawaii

February 22<sup>nd</sup> 1880  
 2<sup>nd</sup> visit  
 Ordway D. Baldwin  
 Punahou  
 Oahu

Feb 23. 1880  
 Louis E. Langerin  
 From Hilo Hawaii  
 H A

March 4<sup>th</sup> 1880  
 Hiki mai au maka hale hookipa  
 hola 6 P.M. a haalele 5 A.M.

D. Kiniakira

March 4<sup>th</sup> 1880  
 Hiki mai au maka hale hookipa  
 hola 4  
 D. W. Pae  
 Wahinoho Pololu  
 Ni Kohala

Tuesday March 9<sup>th</sup> 1880  
 Left Hilo at 8 A.M. yesterday, and  
 at 12.30 P.M. found ourselves at the half  
 way House, which we left at 1.30 P.M.  
 The forenoon was very warm & bright  
 but soon after leaving the halfway, it  
 began to rain, and ere long it fell in  
 torrents so great, we found it difficult  
 to stem the tide, as the road was completely  
 submerged for many miles.

Regardless of consequences we plunged  
 forward as rapidly as our trusty steed  
 could be made to carry us, and reached  
 the Volcano House about 7 P.M. thoroughly  
 soaked through and badly chilled, in  
 general - were warmly welcomed by  
 Mr Sautz the gentlemanly manager of the  
 Hotel, who soon made us feel quite at home  
 when after warming & drying before his  
 cheerful fire, we had supper, and as the  
 evening was bright & clear were rewarded  
 with a fine illumination from Kilauea.

At 8 A.M. we started, with Mr Roebek  
 for our guide, and at 11 A.M. reached the  
 Crater - The south Lake being somewhat  
 active we remained 2 hours & returned  
 well satisfied with our visit.

After indulging a sulphur bath (which  
 we would recommend to all tourists - after  
 visiting the Crater) we feel compensated  
 for our trials & tribulations of yesterday.

We feel under many obligations to our host  
 for the gentlemanly treatment we have received  
 at his hands, as well as to Mr Roebek our  
 gentlemanly & intelligent guide to the Crater.

Sidney Sweet  
 Danville, N.Y.

Mrs S Sweet

J. F. Luce  
 Alpaia, Mich  
 Isaac Hartman

I fully endorse the above

Austin A Shillinger Mar 19 1880

George Titcomb Mar 18 1880

George H. Marble " "

Henry de Fries " "

Sam Kaamoana " "

1880. John Ross Honolulu, 23<sup>rd</sup> March  
Second Visit

Friday, March 23<sup>rd</sup>.  
Left Waialeale 1 mile from Hale, at 7.30 A.M. this morning, reached end of Woods at 8.30, passed 12 mile mark at 10.15 and Halfway House at 10.25, stopped to lunch and rest horse on Causeway at 11.15 and started again at 11.55. Arrived at Volcano House at 2.30.

The above time, is the best made by visitors without guide known to Mr Gentry our worthy Host

The sublimity and awfulness of the scene I leave for others to describe

J. H. Seacom, Waialeale  
First Visit

The Above is endorsed by

Robert Moore.

First Visit Also.

Hawai'i National Park Service  
Hawai'i Volcanoes National Park



March 28<sup>th</sup> 1880.

(Yesterday)  
 Left Hilo at 8.15 A.M. arrived  
 at edge of woods 10.30 A.M. at  
 the half way house 12.30 P.M.  
 had lunch and rested horse.  
 left half way house at 2 P.M.  
 and arrived at the volcano  
 house at 6.20 P.M. Time 8 hrs. 35 m.  
 leave this afternoon for Half way  
 house. Crater active  
 Fred. Wilhelm

2<sup>nd</sup> visit

March 28<sup>th</sup> 1880

Arrived from Kapapala yesterday  
 at 4.45 P.M. 6 hours and  
 3 quarters, having left at 10 A.M.  
 bound to Hilo

First visit ~~and~~ <sup>Katy Wilhelm</sup>  
~~and~~ <sup>Mrs G. Wilhelm</sup>  
 Weather fine

George Bowser.

San Francisco

Cal

Publisher and Proprietor of The Hawaiian  
 Commercial and Statistical Directory and  
 Tourists Guide will be ready for delivery on  
 or about Aug. 1<sup>st</sup> 1880.

To be had of all the principle Bookellers in the  
 Eastern States The bonadas. The colonies and  
 Europe.

Whitney & Robertson only

Honolulu Agents

April 12<sup>th</sup> 1880



Bowser



First Visit Isaiah Bray Boston Mass.  
Missionary Packet "Morning Star"

Sarah A. Gilman Sunnyside, Readville, Mass.

Cleaves T. Spencer }  
Thomas Spencer } Timaru New Zealand

Flora Dickson Jamaica Plain, Boston, Mass.

Left Hilo 12 m. Mch. 29<sup>th</sup>. Arrived at half-way house 4-45 P.M. Remained over night, & two horses took the opportunity to return to Hilo, & another gave out.

Mch. 30<sup>th</sup> At 9 am left half-way house, & arrived at Volcano house at 1-30 P.M. nine & one half hours passage. Mch. 31<sup>st</sup> visited the volcano & remained all day. Could not get within three hundred yards of the fire, which at times was quite active. Here we sat under

the lee of a water proof for more than five hours, wishing the weather would clear & the lake become more active.

Return to Hilo April 1<sup>st</sup> 1880.

Eared sumptuously every day & received the kindest attention from our hosts.

"To say we all of us."

Thomas Shore 2<sup>nd</sup> Visit

Charles M Shore 1<sup>st</sup> Do

Left Hilo Monday Mar 29/80  
at 9. A. M. by way of Puna  
arrived at the Volcano House  
Wednesday Mar 31<sup>st</sup> at 3. P. M.  
Went down the Crater next  
day but did not find it  
very active but was well  
pleased with the changes  
that I saw since my last  
visit in Aug 1879 we intend  
to leave tomorrow morning  
for Kau with the intention  
of traveling round the Island

April 1. 1880

Dr. med. Karl von den Steinen  
 2 April 1880. Berlin, Deutschland.

Emanuel M. Moses.

April 3<sup>rd</sup> 1880. <sup>to</sup> Wm Goodale. <sup>Baltimore U.S.A.</sup> <sup>Scholla Park</sup>

Augustus Vernon  
 Made the <sup>trip</sup> from Hilo to the volcano house in 90  
 minutes on foot

and my friend with me. Mr Warener in  
 company April 3<sup>rd</sup> 1880

8. IV. Left for Maunoko on the 4<sup>th</sup> of April  
 with guide August Robeck. We walked  
 all the way. 5:40 from the volcano house,  
 7:15 packed; 11:35 Ainapo, - rest till 2:15.  
 Camping ground 5:45. Foggy; pack donkey  
 played out; obliged to carry the pack  
 ourselves. II day. Left 6 o'clock. very  
 foggy, always direction NW. had no trail,  
 climbed up between two aa's over good  
 Pahoehe; 1 o'clock no more drinking water,  
 air getting very light, - camped from 6 o'clock  
 to 5 o'clock in the morning 200 feet below the  
 snow without fire and water. It was a little  
 cold! III day. 9 o'clock on the top; as far as we  
 could see, deep snow; walked across more  
 than 1 hour, got into the snow to our shoulders,  
 saw the place of the crater, but could not  
 look down into it; no sign of smoke or fire;  
 and no action to be seen at all. Crater apparently  
 extinct at present. Going down 11 o'clock  
 we had fog till we got to the wood, went  
 down SE. About 3 o'clock small brush, at 6 o'clock  
 in a large Koa timber; camped there.  
 IV day from 5-10 o'clock down through the Koa and  
 splendid groves; at Ainapo at 11 o'clock. Rest 11-12  
 Ohaika 5 o'clock, where we spent the night.  
 Left V day 4 o'clock, back in the volcano house at 6 o'clock.

7 o'cl. We did not eat for 3 day more than  
for one usual breakfast. trouble from  
the rare air not considerable, but pouls 120.  
all the ea we passed through to the top and back  
was not more than ab 1/4 of a mile.

J. K. Miller

Conrad. Stegman April 8<sup>th</sup> 1880  
Baltimore  
John Newbigging, Glasgow

April 12<sup>th</sup> 1880.

Arrived at Volcano House at 10 A.M.  
and had a good rest also a good Dinner  
left for the Crater at 12 P.M. and found  
it pretty active and got some specimens of Lava  
and returned. will leave here to morrow  
for Puna.

J. G. Kipp San Francisco  
Cal.

George Bowser

San Francisco  
Cal

Publisher and Proprietor of the Hawaiian  
Commercial & Statistical Directory and  
Tourist's Guide will be ready for delivery  
on or about Aug. 1-1880.

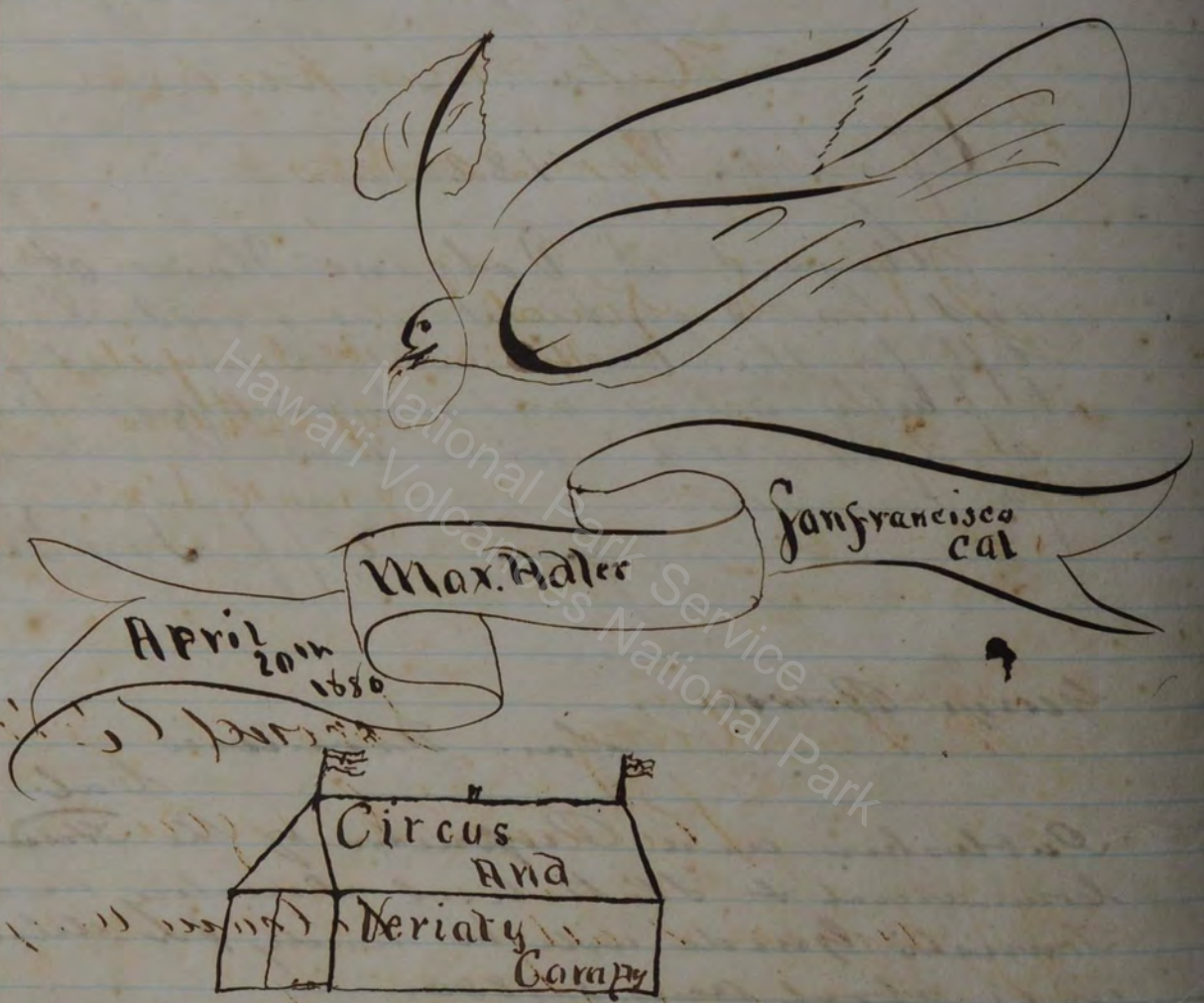
To be had of all Booksellers in California  
the East & West. The book is in  
the Hawaiian & English only  
August 1st Honolulu

April 12, 1880

Mr Bowser: How much will you take  
to advertise in the columns of a newspaper instead?

Chas A Arnold Oatka  
J P Sissous Hilo  
April 10<sup>th</sup> 1880

Emily, Porter, from Kahuku, Ranch, for Hilo.  
Mrs. Porter, Mrs. Raina, April 20<sup>th</sup> 1880.



Hattie Everett Jones Kahuku, Kauai

John G. Hook,  
 Concord, N.H., U.S.,  
 April, 21<sup>st</sup> 1880,  
 M "Evangelist" 38 years,

Lohy. Kankatin  
 Kiki ma Kalua c  
 pele  
 Apr 22 1880.

John S. Kaula  
 Kiki ma Kalua c  
 Ap 22<sup>nd</sup> 1880  
 38 makahiki,

W. D. Wiley Second Visit  
 Portland Oregon  
 J. Amos Daily Volcano Waryack  
 St John Newboursweck

Со Русскаго военного клипера *Джигитъ*, зашедшаго въ Хио, прѣзжали сюда и складиши въ кратере Килауэа  $\frac{10}{22}$  Апрѣля 1880 года събывши

Начальникъ отряда судовъ Тихаго Океана

Контръ Адмиралъ Баронъ Штакельбергъ.

Командиръ клипера Кан. лейт. К. Делувронъ

Старшій Офицеръ — Кан. лейт. П. Василисинъ

Лейтенантъ Н. Рейценштейнъ

Машинистъ Н. Мюшкковъ.

Старшій Механикъ П. Емельяновъ.

Докторъ П. Тезелусъ.

Тѣмъ не менее до сего, тѣмъ и въ кратерѣ не случился, тѣмъ нависла облака, если приметъ въ вниманіе снѣжки и туманы и прѣтѣнныя предвѣщавшія намъ, а также предвѣщаніе тѣмъ же наводило на насъ и прѣтѣнныя предвѣщанія. Каждый вечеръ въ 8 часовъ вечера, а не до сего, а не до сего, а не до сего.

П. К. Штакельбергъ.

Officers of the Imp. Russian Navy, arrived from Hilo, where the cruiser *Djigit* has been anchored.

Admiral Baron Stackelberg

Captain Ch. De Livron

Comander P. Vassilisin

Lieutenant Reitzenstein

Sub. Lieut. Mishkoff

Chief Engineer Mr Emelianoff

& Surgeon Dr Heschuss.

The party saw the South lake in splendid activity about noon April 22, and some hours later witnessed the eruption of lava on a spot, about  $\frac{3}{4}$  of a mile eastward off the former, flowing northward. Most of the party walked down for a second time, after sunset, to catch a glimpse of the scene in the darkness.



April  
23<sup>rd</sup> 1880

H. Monroff von Gündisau Zürich  
- Schweißland -

Befindet sich Vulkanus Kilauea  
in der obigen Gegend. - In der Natur.  
Minder manns l. Keimel, Gung,  
ist groß und mannigfaltig. In der Natur  
Kilauea on Hawaii on einem ist der  
Häufigkeit von Feuer müssen mit Recht  
für als der größte Naturwunder der  
Natur bezeichnen.



Kilauea 23<sup>rd</sup> April 1880.

April 23<sup>rd</sup> A. G. Low. Sydney en route to San Francisco  
We were fortunate on our trip down to <sup>the</sup> Crater to  
see the first eruption of a new flow of lava, which  
commenced yesterday afternoon. The lava is now  
flowing around to the thickness of 2 or 3 feet,  
and at night the flames could be seen rising  
to a great height, throwing a bright red glow on  
the clouds around, the molten lava presenting  
a bright and clear light at intervals; at times  
looking as if there was a procession of torches  
below. We were informed the volcano was rarely better seen.

R. Walbridge San Francisco Cal  
April 23<sup>rd</sup> 1880 -

John A. Palmer  
Consul H. I.  
April 23 1880 -

Apr. 24<sup>th</sup> 1880

Mary A. Burbank Honolulu

April 24<sup>th</sup> 1880  
 July 18<sup>th</sup> 1897 - Dora R. Lumberg  
 July 21 - 1898 3<sup>rd</sup> visit - " of Honolulu, Lihue, Kauai 2<sup>nd</sup> visit to the Volcano  
 May 17 1912 4<sup>th</sup> " " " " " "

A. D. 1880  
 Geo. F. Garland visited  
 the volcano April 24<sup>th</sup>  
 and departed a wiser  
 man

Cole Claus ~~Spencer~~ San Francisco Cal

~~Am. G. Davis~~

Samuel Parker

W. Spencer

John C. Burt

En route from Kau to Hilo April 27<sup>th</sup> 1880

Hiram C. Cook visited the  
 Hoואו. 27 April 1880.

Nels Larsen 27 April 1880.  
 New Bernside

Hawaii National Park Service  
 National Park Service  
 Hawai'i Volcanoes National Park

May 1st/80

9:30 P.M. Mokuaruaes -  
the large Crater on top of Mauna Loa  
burst out in a large liquid light  
with a roar resembling thunder  
10:05 P.M. a 2nd eruption this  
time from the Crater to the North  
of Mokuaruaes - apparently as  
large as the 1st 11 P.M.  
still another this time S.W.  
from the 1st making in all  
3 active fires on top of slope  
of Mauna Loa - Kilauea  
very active both Laves booming  
a 3rd forming - several large  
flows on floor of Crater  
W. H. S. S. S.

Ua hiki ai ma Kahupele  
hova 7:50 minute o J. N. Kapahu  
Kui Kanaka hana, May 4 1880  
Mai kau mai ai  
W. H. S. S. S.

May 4th

have J. Chapell  
Montville  
one

W. S. G.

En route from Waialeale to Kau  
to Hilo, St. Vrain.

National Park Service  
Hawaii's Volcanoes National Park

appears

It is in 5<sup>3</sup>/<sub>4</sub> hours bound  
to Kailua, shall visit the Crater tomorrow  
for the first time.

Ua hiki mai au mai Hilo ma  
ma ka hora 9<sup>35</sup> minute, e hui ana  
i Kailua. May 9<sup>th</sup> 1880  
W. C. Thompson

Ua hiki mai au mai Hilo ma  
ka hora 9<sup>35</sup> A.M. - May 9<sup>th</sup> o 1880  
Thompson Kōwī Kaupāka Kailua  
J. W. Kapaha

May 10<sup>th</sup> 1880  
C. W. Purie

May 12<sup>th</sup> N. M. Joyce  
Jennie J. Core  
Cimicifuga  
Ohio } Honolulu -

Ellen H. McCully  
May 11<sup>th</sup> - 14<sup>th</sup> 1880  
(2<sup>nd</sup> visit)

Claude Minsinger  
Pittsburgh  
Pennsylvania  
May 14 / 1880

From Honolulu on my way home to Penna =  
two years experience on the Islands. has satisfied  
my desire

# Latest from Makuaameo

The following account of a visit to the above crater was kindly transmitted to me by one of the gentlemen making the trip, he being a well known and reliable resident of the Kan district.

Left Kalaala (Mud flow of 1868) May 5<sup>th</sup> 1880 at 8 am. traveled steadily, until 6. P.M. on our animals - the road (trail) up to this time was not bad (for Hawaii) but here found it a little too rough - being on the Pohaehoe above the Koa grove - and so left them tied out - after eating a hearty meal (some would say (2 meals in one) and having one of tired nature's Consolers (a Smoke) prepared our "pack" which consisted of a pair of Blankets, Extra Clothing, food and water - (nothing Stronger) which we "Slung" tramp fashion & started on foot - at 6.45 P.M. having been up to now 10 3/4 hours from ~~to~~ our starting place -

at - 6.45 having satisfied the inner man - we shouldered our packs and started, we walked. we Climbed "fell" & Rose "again" - and after 4 1/2 hours of such performance reach our "haven" and "Ye Gods" what a sight first on our vision, (along and on top of the Mountain (Mama Loa) there was more or less Snow - "the" as hard as a rock - it reflected the lurid glare from - (who knows where) jets of Lava that were thrown up at least 300 ft <sup>above the walls of the Lake</sup> in the S.W. End of the South Lake that was full to almost to the tops or sides of the Crater - (or brim) apparently the South Lake or active portion of "Makuaameo" was from 300 to 325 acres in area - having - at or about 11 P.M. reached the edge of Crater - we made arrangements to have an hour or two's sleep - but what with the excitement of beholding such a "gorgeous spectacle" the Coldness, feet aching, hands tingling, giddiness & Shortness of breath - we slept not at 6 am. The 6<sup>th</sup> started down on our home ward way - after having traveled (tramped) say an hour

or so - we found we had lost our guide -  
 (God forgive us for so calling him) so we  
 sought for him & wandered around  
 over clinkers (that are a <sup>1</sup>/<sub>2</sub> for Shoemakers)  
 & Phoebe for at least 2 1/2 hours when  
 thanks to our Pocket Compass (not false)  
 we found him and the road they say  
 you can "bet your life" - but I for one  
 am willing to bet my boots & all my  
 old clothes - that I always carry a  
 pocket Compass after this as I think  
 it saved us from at least a days  
 wandering amongst unknown lava  
 fields (old flows) and right here don't forget  
 it" be sure and take plenty of water -  
 not whiskey - & leaving at least one

Canteen with your horses as you will  
 need water on the return trip as well  
 as going up - The Views & Sights both  
 Small & Large - of the Clouds - were  
 "immense" in fact they were worthy of  
 the "Grand Masters" as it was I ~~thought~~ was  
 on the lookout expecting to see one or  
 a half a dozen of - of those charming  
 little Rosebuds (Sherubs) popping out  
 of the ever changing mass of "Silos  
 amongst" the "Clouds" - however at last  
 we reached our faithful animals -  
 and after a "bite" we saddled up  
 & were off - we kept as the boy said  
 "right along" & reached our starting point  
 at 5 P. M. on the 6<sup>th</sup> having been just  
 33 hours on the trip wet, tired, hungry,  
 & played out - Tell me our sur, is  
 "Stranger" don't buy it -

in addition to the above I will suggest  
 to parties ~~and~~ contemplating making  
 the trip to make sure that their  
 animals are well shod - take  
 Blankets, Provisions & plenty of water  
 so as to leave a Canteen with your  
 animals for you will need it coming  
 back - & make sure of having a  
 pocket Compass & a reliable guide  
 the distance is about the same  
 from <sup>the V.H.</sup> - as from where the  
 above party started -

May 13<sup>th</sup> 1880

Wm. H. Lewis

May 15<sup>th</sup> 1880.

Referring to J. Lydgate's sketch of the summit Crater Makua weaves on page 47. Will Goodale, who visited it May 5<sup>th</sup> during the eruption describes a basin at the South end of the crater similar to that seen at the north, as here was the lake of fire referred to on the preceding pages.

For a young, vigorous, healthy person there seems to be no great hardship or suffering in making the excursions.

W. Goodale

A. Huggins Lea Malmesbury  
England

C. A. Tomlinson H B Cal

James Daily Sacnt Jan 1880

Thomas Shore  
England

W. J. Cate  
Boston  
Mass

May 15<sup>th</sup> 1880

Left Hilo 8 A.M.

arrived Volcano house 6-10 PM

16<sup>th</sup> Sunday visited crater

17<sup>th</sup> Start for Kan  
anticipations fully  
realized F. J. C.

C. M. Shore

2<sup>nd</sup> 1880

Edward Hoffman  
San Francisco  
Cal

J. D. Marshall  
National Park Service

Hawaii Volcanoes National Park

May 18<sup>th</sup> 1880, Halemauau about 400ft. broad, throwing  
molten lava over 70ft high, while the South Lake & a  
new lake forming on the east thundering forth oceanic  
roarings through dense clouds of smoke. The undersigned  
suddenly saw the path, they had just traversed made  
impossible by fumes of vapor and smoke, while rocks  
were thrown up a few yards distant in the only remaining  
route, We hastily retreated. - We found the accommodations of  
this house excellent & the host kindly attentive.

J. M. Alexander -  
M. E. Alexander.  
Glenside, Waikua. May 18, 1880.  
Mary Alexander.  
Nakawao. May 18, 1880.  
M. A. Perry  
Honokaa May 18<sup>th</sup> 1880

Dr. Frederic de Lamartine, Maudenill  
Binghamton  
Brown County  
New York  
May 2<sup>nd</sup> 3<sup>rd</sup>  
1880.

J. Anderson Brown  
Wilderbank  
Galashiels  
Scotland.  
21<sup>st</sup> to 24<sup>th</sup> May  
1880

James L. Proofs  
San Francisco  
California  
21<sup>st</sup> to 24<sup>th</sup> May  
1880



Arrived at Volcano House May 24-1880. left this afternoon for Hilo & Honolulu. James Kanhane,

Hiki mai ia nei i ka hola pulu loa i ka Ua a ko-ou i ka Ili May 25<sup>th</sup> 1880

Solomon Naamae

May 26<sup>th</sup> 1880 - Hiki iho nei makou ianei i ka hora 2. p. m. mai Punaluu mai, haalele aku ia Waishinu i kuhini, a sire mai iligila, a e, haalele ana ianei i ka hora 5 o kakahiaka nei, w Hilo.

(6<sup>th</sup> visit) E. A. Aii  
Samuel Kahlowaho  
E. N. Pake.

THE "CASCO'S" VOYAGERS.  
(Capt. Colcord, Commander.)

DR. SAMUEL MERRITT,	MRS. DR. GARCELON,
MISS. McCLELLAN, -	MISS ALICE DYER, -
MISS MINNIE DYER,	MISS NELLIE KNOWLES, -
I. W. TABER, -	T. T. DARGIE, -

May 25<sup>th</sup> 1880

from San Francisco  
Calif

Those undeclined visited the V. H. May 25<sup>th</sup> 1880... The pleasure of meeting my friend Lentz repays me for the hardest ride I ever experienced. The volcano is too expressive - I prefer to return to the other shore although it is a hard road to travel  
I W. Taber

May 26<sup>th</sup> 1880

May 26<sup>th</sup> 1880

Willard S. Ferry  
Hilo City Hawaii I

Second visit from

H. Carne  
 Cornwall England  
 May 31<sup>st</sup> 1880

May 30<sup>th</sup> A. H. Barney New York  
 " Gard. T. Lyon Oswego N.Y.

June 4 W. H. Grant

John Learle D.D.  
 Haiohime Kau Hawaii

Uki au ma ka lua Pele i ka la 8 o June 1880

June 8 C. W. Crocker + Wife  
 Edgar Crocker San Francisco, Cal.

June 8 Mary F. Fiske Newburyport, Mass.

June 11<sup>th</sup> 1880

Am. M. Goodale

Shiohau, Kau. Hawaii

June 20, 1880

L. Fischer Philo Hausman

June 20<sup>th</sup> 1880 William S. Bohm  
 I have no Home

June 20<sup>th</sup> 1880 A. E. Mis  
 Jerome Plymouth Mass

June 20<sup>th</sup>, 1880

J. F. Pickering Heilo H. J.  
Family of Helen New Hampshire

June 20<sup>th</sup> 1880-5-a. in quite a  
heavy shock of an earthquake -  
no damage - no change in volcanic  
L

Luther Severance June 22 1880

Helen Severance June 22<sup>nd</sup> 1880

June 21, 1880

H. P. Mills

Washington D. C.

D. S. A.

F. L. Stolz Paikiki  
Maui

June 21<sup>st</sup> 1880

Frank A. Sprague

Boston

June 22<sup>nd</sup> 1880 Mass

W. D. Wiley

Third visit

J. Daily

second visit

Helen K. Castle -  
Honolulu -

June 23, 1880

Mary R. Hitchcock -

Papaikou -

June 23, 1880

Henry H. Castle. Soup.  
Honolulu -

June 24<sup>th</sup> 1880.

Wm H R Hitchcock Esq 1883

Wm A. Brown

Oberlin

June 23<sup>rd</sup> 1880. Ohio

June 23 1880 Fully fitted of letters  
Arrived at the Volcanic House at 1/4 to 3 o'clock  
will live in the morning for Hilo

June 25<sup>th</sup> 1880

F. W. Bartels, Kau Hawaii

June 25<sup>th</sup> 1880.

Chas. W. Chappell

In company with F. W. Bartels Esq

2<sup>nd</sup> visit to the Volcanic House Kau. Hawaii

My second visit to the  
Volcanic House arrived at 7-20 in the evening  
was welcome by Mr Lantry had a first class  
supper took a stroll and went to bed  
at dark

1880  
June 26  
" "

C. C. Kennedy, Waialeale Mill, Hilo,  
Mrs John S. Wilson, Honolulu,

Our first visit, and are highly pleased with  
every thing around.



Arrived Thursday June 24<sup>th</sup> 1880 Six hours  
from Hilo; leave tomorrow, June 29<sup>th</sup> for  
the same place. The new lake left of Halemau-  
-man increased in size about one fourth, between  
our two visits, Friday & Monday - and is ac-  
-cording to L. & T. "too awfully bloody jolly for any  
thing" We can not speak too highly of the  
kindness & hospitality of our host, Mr W. H. Lentz.  
His bill of fare might give Delmonico a new  
wrinkle or two. For further particulars apply to  
"Ye Tourists"  
Kailuku Maui -

1880.  
July 2<sup>nd</sup>.

Albert B. Lockenstein  
& Mr Lockenstein  
Papaikou. Hills

John. Chisholm

W. J. Perry  
8th

Chisholm

Geo. Taron

July 4<sup>th</sup> / 80

Geo. Taron

Truman Smith  
Waterford  
New London Co  
Connecticut

A. Lesfer  
Derchester  
England

Geo. Langdon  
Brooklyn  
N.Y.  
1st visit

From Pahala Mill Maui Hawaii

George Langdon 219 Rodney Street Brooklyn  
Arrived 4<sup>th</sup> and left on the 5<sup>th</sup>

July Anton de Brittenillo (Second visit)

In Company with:

Capt O. Spencer.

From Hills on the way to Kilauea

G. H. Kiriakua Hioramoa. Kau Iulai

Sam. Kaahu Waiohina Kau Iulai

He ua nui ma ka Luapeli i Keia ahiahi, ua pule  
 loa ia maua i Ka ua. He mahalo pihā aku nui  
 mana i Ka lokomāikāi o Ka haku mea Hale ma  
 Kona hōkūpā māikāi ana. He ike pōwehinehi i  
 aku nui Ka waihi ai "Hona" ua ahi paa Ka ua  
 nui i luma. "Halemanu"  
 Mahalo pihā.

As. H. K.

Haalele ia Kilauea i Keia Kakahiaka Julai 8, 1880 in Hilo  
 he Kakahiaka ua nui Keia,  
 I. H. K. Kilauea

1880

July 12<sup>th</sup>  
 Sunday

Spoken Remagen of Rhine  
 Germany

Left Hilo at 7.30 a.m. arrived at Volcano  
 house at 4.45 p.m. stopped at half way-house  
 45 min. making the trip in 8½ hours. Road  
 in miserable condition; the worst one I have  
 ever been over.

July 13<sup>th</sup>

Morning 7 a.m. Cold and foggy; cannot see the  
 crater. Started at 7.30; saw the two lakes  
 active - a most brilliant spectacle - arrived  
 at Volcano house at 12 noon.

July 14<sup>th</sup>

Left at 7.30 a.m. for Hilo

A. A. Goodale

Pahala Kan

Hawaii.

July 13<sup>th</sup> 1880

Visited the crater today for  
 the third time. Found it quite  
 active. Saw "Halemanu" and  
 the new lake and crossed over  
 a fresh flow but just cooled.  
 Made some coin specimens  
 Kilauea presents  
 something new each time and  
 is truly one of the great wonders  
 of the world.

Frank E. Adams,  
 Honolulu,  
 Oahu.



The pedestrians leaving the half way house.

The above represented party left Hilo on foot at 5-30 A.M. July 13 arriving at Half Way House at 12 M., where we remained for the rest of the day & night. We were most cordially received by the peas. At 6 A.M. Tues. we set forth with the remnant of our bodies for Vol. House & reached there foot sore & weary @ 1-45 P.M. Spent the rest of the week visiting the crates picking strawberries, raspberries, &c. The time passed most pleasantly owing to the very kind attentions of our host. Early Mon. morn we took our leave for Hilo.



The pedestrians picking the strawberry.

A. M. Jones  
Honolulu  
A. I.  
P.C.  
James  
Honolulu  
Oahu.  
Booth  
First visit.

Frank E Adams  
Honolulu  
Oahu.  
Oahu Coll.  
National Park Service

W. Howard Hitchcock  
Hilo Hawaii  
Papaikou Plant.  
"July 13-19" 1880"



July 20<sup>th</sup> 1880  
W<sup>m</sup> R. Peary jr Tahala To Maui

Geo. H. Kuniakua July 22/1880

July 22. 1880 11 p.m.

We did it in just 12 hours -  
- 3<sup>rd</sup> time here - (with Henry May) P.C. Jones Jr.  
on the way to Pohala to start the Hon. Engle's mill

W. Goodale  
Henry May  
Robt Colledge  
E. A. Jones

July 22/80 W.S. Bartlett, Oakland, Cal<sup>a</sup>

July 24/80 John Muipepine from Lahaina

July 24/80 Shem Kuniakua from Lahaina  
ua haale maua ia Hilo ika hora 12 Oke  
awakea ahiki maka hale o Hauwelu  
ika hora 5 oke uhi<sup>2</sup> haale hou ia Oloo  
hora 6 oke Kakahiaka ahiki maka lua  
ika hora 12.30 oke awake haale ika  
lua hora 2 oke auwina la

Meka mahalo

R Forbe Carpenter. London Eng<sup>d</sup> arrived at 7A with above

Wm J. Bingham, Boston, Mass

July 24/1880 George Langherne, Honolulu, Oahu (Kinixaka)

First visit

Arrived here at 15 minutes past 10. Sat. Night  
from Hilo

July 24  
1880  
Ab. Bloomer, San Francisco Chronicle.  
Here is the place to study nature + find her.

1880 Fred S. Lyman jr. July 27<sup>th</sup>

1880

J. H. Huntington Hampton Va  
U.S.A

July 27.

July 27<sup>th</sup> 1880

William Fregloan  
On Route for Hilo from Waiohina

Left Mr. Stone's Plantation this day @  
11:45 a.m. + arrived Volcano House @ 4:30  
+ intend leaving the morning of 28. for  
Hilo. Found the volcano very active +  
+ also the kind host in making the  
necessary preparations for the want of the same

1880  
July 24<sup>th</sup>

Haalele makou ia "Hilo", ika hora 8 o ke  
Kakahiaka Poono, a hiki makou i "Volcano  
House" i ka hora 10:30 minute o ka po, a o ae  
o ka la Sabati ia, iho ilalo o ka lua. Haalele  
ia ka "lua o Pele" i ka hora 8 o ke kakahiaka  
Poakahi no Pahala Plant. Kanu haalele ia  
laila i ka hora 7:30 minute no Maunaloa, haalele  
ika Mauna i ka hora 11 o ke auakea Poakolu, a  
hiki ilalo o "Vinapu" i ka hora 5 o ke ahiahi oia ko  
no, moe ilaila ia po, a o ae oia ko Poaha hiki  
hou ika lua ika hora 12 o ke auakea, moe  
hou ilaila ia po, a o ae, haalele ialaila no  
Hilo.

Me ka mahalo  
Kinihake

1880

Chas. Furness Boston Mass  
July 24<sup>th</sup> to 29<sup>th</sup>

First visit

Ua pu ka ma kou ma kalua nei  
mai hilo ma no na haka 12  
ka ka hiaka iha e ike, i Kuruani  
o ka lua a ua i ke ina hana kou  
panaha ase, ahi kou kaouli pua  
mai a huli hou no puna haa eke blo  
ita nani oia uka kalua (w)

Henry Dickenson  
Lahaina Maui  
July 30<sup>th</sup> to August 2<sup>nd</sup> 1880

arrived here Monday August 2<sup>nd</sup> from  
Hilo en route for Waikoloa  
Will leave Tuesday noon for Kau  
William Fryloan

Thanks to mine host for kind attention on this my second  
visit to his Cherry home. The road from Hilo is only  
bad for those who cannot sit a horse during the journey  
or on anything else for two days after.

Rob Colford from Peru  
August 3<sup>rd</sup> 1880

1880

Ellen G. Lyman

Hilo, Hawaii

Aug 4<sup>th</sup> 1880

Maria R. Forbes  
Hilo Hawaii

First visit to the Volcano

W. J. Forbes  
Hilo Hawaii

Aug 4<sup>th</sup> 1880

L. C. Lyman  
Hilo Hawaii

Aug 4<sup>th</sup> 1880

Aug 6  
Mr. D. Zipsi Mr. MaBaunni, Mr. Kai  
mai Hilo mai makou hora eha me  
kapa 4 1/2 Puka maanei, Pina makou

Feb 27-1913  
Edwin S. Deane  
Seattle  
Washington

Hawaii National Park Service  
Hawaii National Park

Chas Harley.

114 & 116 Davis St

San Francisco Cal

Aug. 9<sup>th</sup> 1880

George J. Harley.

San Francisco.

Aug 9<sup>th</sup> 1880. Cal.

I Cal men State after am  
absence of 5 years 10 months  
Aug 12<sup>th</sup> 1880

Aug. 13<sup>th</sup>  
to 15.

Stephen F Cotton } Dublin Ireland  
Charles B Cotton }  
R Beaumont. } England.

Sam. Kaahuna Waiohono Aufoak  
Hiki mai ma ka lua nei i ka hooa  
me ka mahalo

Kaoiaio O Wauihono  
Kaua laka pili

National Park Service  
Hawaii'i Volcanoes National Park

I, Waiian. Punaluu, Kairi, Aug 1880

Aug 22<sup>nd</sup> 1880 Daniel M<sup>r</sup> Miller and wife late Santa Cruz California Pahala Kau Hawaii

Aug 22 1880 Joha Thomahlen Pahala Kau Hawaii

H. Conrad and wife

August 22<sup>nd</sup> 1880. Kapapaia, Kau.

W. Conrad. Pahala, Kau.  
August. 22<sup>nd</sup> 1880.

Alexander Scott, Stirling Scotland

August 27<sup>th</sup> 1880

James B. Gibson  
Aug 27<sup>th</sup> 1880 Boston Massachusetts U.S.A.

Thad<sup>s</sup> D. Kent  
Aug 28<sup>th</sup> 1880 } San Francisco Cal.

M. D. Monsarrat

Honolulu Oahu  
Aug 28<sup>th</sup> 1880

Crater active new lake formed  
We have seen it. !!!

party.

Hawai'i National Park Service  
Volcanoes National Park

1880 Aug. 27 - 1 September.

James M. Comly & H. S. Minister Resident  
of Ohio.

C. A. Carter, Honolulu, Oahu

Susie A. Comly Columbus Ohio U. S. A

Smith M. Comly Columbus Ohio U. S. A

It would be a breach of duty not to express our thanks  
to Mr. H. Leutz for so thoroughly making us "at home"  
and to Mr. Robeck for careful guidance of the children.  
"May you live long and prosper."

Sept 80 -

Visited crater & greatly pleased all round.

Henry's presence, ~~Miss~~ Pelican

~~J. B. Smith~~ & Miss Pelican

visited crater on ~~Sept 8~~ new lake very active -

31<sup>st</sup> July - 2<sup>nd</sup> Sept.

Richard  
Miss Pelican  
Miss Pelican

Sept 3. Haalele ia kilo hooa kakahiaka, a  
hiki ma ka Hale Hookipa nei, hoo 3.  
me 55 minute. He la maie maikai  
kia, a ua ikaika pona na wahi  
miela lawe maikai. He hoo hoo  
iho nei ke meua maana, e iho  
aku, a ike maaka, i ka Home Hookipa  
ka Kupua Ahi ma ka hoo 5  
kakahiaka nei  
Ma hoo hoo wai me la wale o ka  
lue nei. Hoo! Puna hoo  
hoo 7<sup>th</sup> o ka po. Hoo ke hoo nei ma ka hoo ma i hoo  
maha i ka hoo.

Sept 4  
14 ora 5. 45' Haalele i ke Home Hookipa i ka  
kakahiaka, a iho apan e ike i ka Hale Ahi  
o ke Kupua, a hiki hoo ma i ke Hale  
hoo 8. 50'.  
Ikaika pona ka maie ma i ka hoo.

National Park Service  
Hawai'i Volcanoes National Park

National Park Service  
Hawai'i Volcanoes National Park

Woldemar Müller  
from Maiokee

September 12, 1880

G. B. Center  
San Francisco  
Cal

National Park Service  
Hawai'i Volcanoes National Park

National Park Service  
Hawai'i Volcanoes National Park

National Park Service  
Hawai'i Volcanoes National Park

vicar of brick, Wesley

"These are thy glorious works, Parent of good  
Almighty; these this universal frame, this wonderful  
Thyself how wondrous then."

"The mountains shall flow down at  
Thy presence"

National Park Service  
Hawai'i Volcanoes National Park

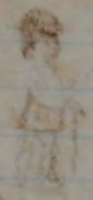


National Park Service  
Hawai'i Volcanoes National Park

Harry P. Under Arm



National Park Service  
Hawai'i Volcanoes National Park



National Park Service  
Hawai'i Volcanoes National Park

This is a fairly correct sketch of the Lava Lake, which  
broke out in May 1880. it is 3000 feet in circumference  
and the sides are 50 to 60 ft. deep. it is so active  
at this date, and so brilliant at night, that  
Rowbuck the guide expects it will soon become  
much larger, its position is several hundred  
yards to the left of the pile of rocks in the  
centre of the crater as seen from the just  
the Lava was boiling up under the rocks in  
the foreground where we stood. as briskly as  
the left side of the crater -

J. Unett Brocklehurst  
Henbury Park, Chesham  
England



Miss Mrs. W. W. W.

Sept. 18<sup>th</sup> 1880

Carl Ferdinand Lapp  
Confectioner.

from Europe. Germany  
Visite of de. Great. Valcior  
Cine.

Sept 18 1880

Willard S. Ferry

5th visit

Sept 19th

This is my second visit to the Volcano and I find it more active than when I was here nearly eighteen years ago

E. W. Barnard  
 Wailuku Maui  
 State of Motueka Valley  
 Nelson  
 New Zealand

Sept 25<sup>th</sup> 1880

Severe shock of  
 Earthquake here at 4:15 a. m.  
 this day

W. S. S.

Neil Campbell

Business Scotland

Sept 26 1880

Oleander House Sept 25 1880

10 Hours from Hilo - wet & muddy

Fine night view of two lakes in crater

Sept 26. Visited the New Lake & found it  
like the representation on Page 320  
our friend Mr. Brocklehurst,

Rosey S. Wilson

Frank P. Wilson

Lexington Missouri  
San Francisco

Sept 26<sup>th</sup> arrived here in last hours from Pahala a fine  
night view of two lakes in crater took  
our departure Sept 27<sup>th</sup> for Pahala.

J. A. & W. L. Wills  
Agins

Sept 28<sup>th</sup> 1880

Luther Simace



First visit, Sept 29<sup>th</sup> 1880

St B & Ales, Telephone, off to the Volcano

I visited the new Lake, and found it to be the finest sight in the world, I think it is the nearest to Hell I ever want to be, go & see for yourself Sept 30<sup>th</sup> 1880

Next visit Sept 30<sup>th</sup> 1880

William Longhart

Hawai'i National Park Service  
Hawai'i Volcanoes National Park

Hawai'i National Park Service  
Hawai'i Volcanoes National Park

Volcano, House Oct 1<sup>st</sup> 1880

Lava, Battling with Fire =

No Meteor, however terrible it may be supposed to be, can be compared to an explosion of fire from this volcano. Let one of those scourges of heaven be imagined which appear sometimes as if designed for the punishment of human beings - A Thunderbolt, a hurricane, a cyclone, or a whirlwind, burning, overthrowing, destroying, every thing in their course, and the effects produced by them will still be inferior to those caused by an eruption from this crater, A discharge of 10,000 cannons loaded with canister shot, and fired point-blank into the city of London, 10,000 powder-magazines taking fire in the center of New York city, 10,000 gasometers exploding in China, can scarcely give an idea of an explosion of fire from this crater, when the fire-damp, the moment the mixed gas of fire-damp comes in contact with the flame of a lamp a Tremendous explosion takes place, resulting from the combination of the components of the fire-damp, hydrogen & carbon, with the oxygen of the air, the two former separate to combine with the oxygen, with which they have the greatest affinity. The double phenomenon only takes place at a high temperature, without flame it would not arise. The reaction produce an effect like the most brilliant lightning, and makes itself heard by a clap of thunder, still it cannot be compared to the Kelaua

The explosion from her, spreads instantly into all the galleries of the crater, A roaring whirlwind of flaming fire, destroying overthrowing everything it encounters, A terrible sea of crazy flames

yours  
Henry Brewster Hales  
Waialake, Maui, H. I.  
Sole of, Taranaki New Plymouth  
New Zealand

W. S. Marge Sway Page County Pa. Oct 1<sup>st</sup> 1880

Oct 2<sup>nd</sup> 1880 Henry Schneider. San Francisco

Oct 3<sup>rd</sup> W. Herbert Purvis, Hukuihale, Hamakua, H.I. came through Puna.

Oct 5<sup>th</sup> left for Waiohine Bay.  
" 17 As Adams & Martin Ho do Ho I formerly of Brooklyn  
left Hilo 8.50 AM arrived at Volcano House 8 PM  
when I saw the cone I thought of Columbus when he discovered America. A light, a light, was the exclamation.

Mrs M. A. Hamilton,

Oct. 11<sup>th</sup> 1880.

New York City N.Y.

This may have been true at that time but in June 1897 it was a — lie in every way.

I have seen many of the great curiosities and natural wonders of the world, but never has any impressed me with the greatness of the Almighty's works as this volcano. It certainly repays one for all the hardships of getting to it.

Jacob L. Jones

San Francisco, Cal.

Oct 12<sup>th</sup> 1880.

Chas. C. Young

Oct 12<sup>th</sup> 1880

Geneva, New York

Honolulu

J. B. D.

A party left Hilo one day in October though the party was well the weather was robes

The first was a lady disposed to quarrel

The second a man who rode a Scree

The third a young man neither short or tall and who's only forte was to yell and Ball

We are going to see the volcano

1880

Oct 12<sup>th</sup>

Miss Sills —

Mr. W. Sills —

London Eng.

Hawai'i National Park Service  
Volcanoes National Park

1880 Oct 13th E. C. Mayhew, Washington, DC  
Just been taking a glimpse of Hell  
W. J. Garrick in company with the above  
4 hours and 15 minutes from Pahala  
on "Bones" & "Bob" - Caught a glimpse to day  
of my future abiding place -

National Park Service  
Hawai'i Volcanoes National Park

National Park Service  
Hawai'i Volcanoes National Park



- Governess Party -

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Oct 13/80



J. A. Kahoku  
M. Kipi

G. Hanapumati

M. Kasele

J. W. Kaaitili

Mr. & Mrs. Pea

Mr. Kuluwamaka

Mrs. Keahi

Mrs. Maihe

Mr. Puni ai

Mr. Heleiki

Kalatuhi

Lawi Mose

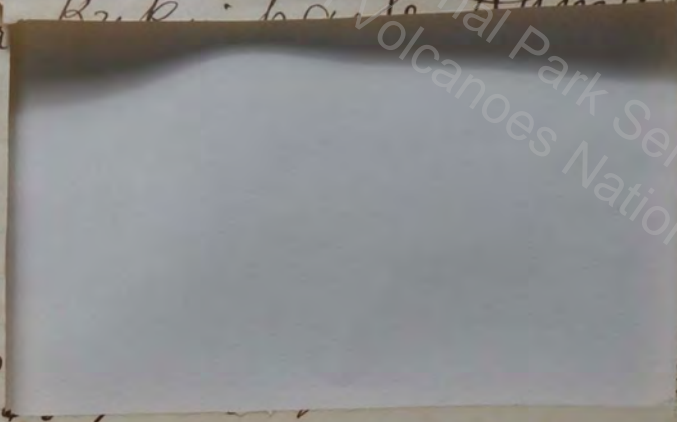
Mrs. Kalih

S. Mose

William H. Loomis

Oct 18<sup>th</sup>  
1880

H. Herbert Purvis, Waiohine Kan, en  
route for Kupaohoenui Hamakua.



John P. ... England  
Left Waiohine Oct 14<sup>th</sup> Volcano House 15<sup>th</sup> left  
for Hilo 19<sup>th</sup>.

Char. O. Wells  
Oct 21<sup>st</sup>, 1880. Kohala. Hawaii.

Wm. J. Jenkins - Kohala Hawaii.

Oct 22<sup>nd</sup>, 1880.

October 24<sup>th</sup>, 1880  
Sir Thomas G. B. Heston Bart  
William M. Saddleir

Charles ...

Hawai'i National Park Service  
Hawai'i Volcanoes National Park

October  
27, 1880

The Lake sketched and described on Page 320 remains much the same although in far less apparent activity to day. The crater is very nearly circular in form and the walls almost perpendicular but the molten lava is 150 or 200 feet below the top of the banks, and the fires appear in miniature much as seen in the sketch referred to.

The Lake or Crater described to the undersigned in February 1879 as the principal seat of activity at that time has wholly disappeared, there being no molten lava to be seen.

Halemauwanu is quite active as is also Kilauea or South Lake - S. P. Denney

Oct 27  
1880

Truman Smith  
New London, Connecticut  
en-route from Hilo to Pahala, Kau.

Oct 27  
1880

Wm. Horner  
Paauu, Kau

Oct 27<sup>th</sup>.

A. de Bretteville  
en route from Hilea Plant to Pahala  
third visit.

Nov 1880

A. A. McDonald

Wyron Podling  
first visit to  
Infernal Regions

Nov 22 1880

E. W. Jones  
Kahuku Ranch  
Kau.

Nov. 4th, 1880. I arrived Tuesday, Nov. 2<sup>d</sup> with a party of thirty-four boys from Kula Hawaii to Hilo, and start tomorrow morning on the return trip to Hilo. We camped on the first level below the Volcano House. Contrary to our expectations, none of the thirty boys who went down into the crater, manifested any fear, no indications of lingering superstitions were detected, which is saying a good deal for Hawaiian boys, only one of whom had been in the crater before. The lava is flowing on the North side of the crater, and quite perceptibly changing the level. There are three distinct lakes, without any other than underground connection. "Kilanea" is crowded into very small dimensions, while "Halemau" remains in outline about as it was a year and a half ago, but not being accessible no definite idea of its condition could be gained. Apparently the lava has sunken to a great depth, as no sounds could be heard. The special seat of activity was in a new lake toward the South-east, not far removed from "Halemau". Here there was a vigorous activity though nothing violent. So far as could be seen none of these lakes showed any pathway, - a fact which if true might throw some light on the relations of Kilanea and Mokuaweoweo.

I have seen two of these lakes when there was a rapid flow of lava alternately from one to the other, and at a time when there seemed to be less activity than during this visit. It is of course true that all of these lakes are intimately connected and yet there may be something in the nature of lava at different degrees of temperature, as well as an unknown influence on the currents below the point of connection which may keep the lava in one lake at an ebb and in another in a state of special activity and that too for some appreciable length of time. If this supposition could be verified, it would evidently explain the reason why Kilanea and Mokuaweoweo though connected by underground channels, can either of them be in violent action and yet the other remain unaffected.

Second Visit.  
Fourth trip into the crater.

Wm. B. Oleson,  
Hilo, Hawaii.

London  
Hawaii National Park Service  
Volcanoes National Park

Geo B Robertson  
Honolulu  
Hilama Rd. Nov 7/80

Nov 8 1880  
San Francisco  
Cal.

Liliuokalani  
Honolulu  
Nov 7<sup>th</sup> 1880 - Oahu.

Wm. Lass  
Honolulu  
Nov 7<sup>th</sup> 1880

Wm. A. ...  
Honolulu  
Nov 7<sup>th</sup> 1880

O. L. Holt Jr.  
Honolulu  
Oahu

Hattie K. Kipi.  
Hilo  
Nov 7<sup>th</sup> 1880

Hawaii National Park Service  
Volcanoes National Park



John E. Aldrich

O J Holt Jr

Heath H Kipi

Moss Kipi

L. Moses Kahala

Will. Kaunama

Mips Kaimuata

Kaonawai

Hakiki

Terr to ma

James Jones

Nov 9 1880

L. Turner Kaiohima Kan

Nov 8<sup>th</sup> 1880

Willard B Reed Kahala Hawaii

Mrs Ida A Reed

Formal of Lawrence Meas W. & A

Hawaii National Park Service  
Hawaii Volcanoes National Park

Ephraim Dempsey  
London, Ireland

Sam'l E. Mann B.S.  
Kohala, formerly Worcester, Mass.

Fred. Wilhelm  
November 9<sup>th</sup> 1880 Hilo Hawaii  
to Kaw From Hilo round  
3<sup>d</sup> visit

M. Kirckhoff  
Nov 9<sup>th</sup> 1881 Hilo Hawaii

A. de Bretteville  
Nov 10<sup>th</sup> 80. on my way to Hilo & Kaw  
fourth visit

J. W. Smith  
Nov 10<sup>th</sup> 1880. . . . . Kohala Hawaii

Gussie Kuk  
of San Francisco  
Arrived Nov 11<sup>th</sup> 1<sup>st</sup> visit

I have been to many  
strange countries and have seen many  
strange and wonderful sights but an active  
volcano is the most wonderful that I  
have seen

Gussie Kuk  
M T B

Nov 12<sup>th</sup> 1880 - About 9 PM Nov 5<sup>th</sup> a flow of Lava started from the northern slope of Mauna Loa - apparently towards Waima - is still running -

on Nov 9<sup>th</sup> about 8 PM the above flow started a branch along the slope face of the mountain towards Kapapelle Ranch Kan. is still on its journey making I should judge 8 to 10 miles per day



Volcano House Nov 21<sup>st</sup>

Albert Hornum  
Pahala Ka



November 15<sup>th</sup> 1880 - A. Sunter from Aiokelo, Kauai.  
 en. route, to Hilo  
 41 years later, we subscribe our

The hills melted like wax at the presence of the Lord  
 names to the above  
 Mary E. Sunter April 4, 1921  
 Looking backward across the years  
 E. Mabel Sunter

Wallace Alexander

Nov 14 - 1880

Volcano House Nov. 16<sup>th</sup> 1880.

Fred. Wilhelm Hilo Hawaii  
 From Maalehu bound to Hilo  
 Fourth Visit

M. B. Birchhoff

Nov 16<sup>th</sup> 1880

from Waipuna on return to Hilo.

Hawaii National Park Service  
 Volcanoes National Park  
 Maggie J. Fenwick  
 Just D. [unclear]  
 Nellie C. Full  
 Mrs. Mrs. E. W. Fuller  
 November 18<sup>th</sup> 1880.

Hawaii National Park Service  
 Volcanoes National Park  
 W. R. Lawrence  
 Portland, Oregon.  
 M. V. Thomson  
 Honolulu  
 Nov 20<sup>th</sup> 1880  
 Nov 20<sup>th</sup> 1880

Hawaii National Park Service  
 Volcanoes National Park  
 Thomas Prince  
 San Francisco  
 Nov 20<sup>th</sup> 1880  
 Geole Lies  
 Nov 20<sup>th</sup> 1880

Hawaii National Park Service  
 Volcanoes National Park  
 Chas. Furman  
 Boston  
 Mass. U.S.A.  
 David [unclear]  
 Nov 23<sup>rd</sup> 1880

J. D. Tucker  
 San Francisco, Cal.  
 Lorb ye and ponder and eat of the fat of the Land.

Kilauea

The wildest wonder of the world, Dante's Inferno and Dives' great gulf combined in the Azoe. Once the world was without life, Kilauea is a remaining part that far off Once, so pantheist and look down into this demonstration of damnation and read in liquid bore the loveless language of Lucifer and then give up your god.

Dec. 3rd, 1880. Nelson J. Bird  
 San Francisco Cal,

Hawaii National Park Service  
 Volcanoes National Park  
 Dec 3<sup>rd</sup> 1880

I have seen this day the grandest sight in the world. I believe

Frank Northrup

Keahala  
 Keahala Co  
 Cal.

Don't you forget a la man.

Hawaii National Park Service  
 Volcanoes National Park

the

at Hakalou, H. 10<sup>th</sup> Dec

I have just come from the Crater  
It is the first great natural wonder  
I have seen on my "Circumnavigation of the  
World" and I doubt if in all my travels  
I shall find a greater wonder.

R. G. Medgice

"San Francisco" - (Dec. 3/80

Dec. 6<sup>th</sup>

J. M. LYONTE, Lanipahoe, Hawaii

Flora Ludgate Peterboro Ont. Canada.

B. A. Ludgate  
Peterboro

Ontario

Is. of America  
of the World

Dec 6.5<sup>th</sup> / 80

Seen By W. G. Ludgate / Jan 24 / 80

Oh goodness!  
how much farther?



As we came in.

Elevation of Volcano House, Kilauea

4021 Ft

Levels 1893-1911-12  
3973 ft

The above is the result of one days half-hourly observations  
with two Mercurial Syphon Barometers, one being observed  
here, the other in Hilo.

Dec 7<sup>th</sup> 1880

J.M. Lydgate

Haw'n Govt. Survey.

December 8<sup>th</sup> 1880.

It's mighty nice in Rhine  
But duces hard to chine  
And the next time I'll come, I'll be blessed.

"Gefährlich ist's den Leu zu wecken  
Noch schrecklicher des menschen Wahn"  
"jedoch der schrecken aller schrecken  
Das is ein glühender Volcan."

Robert von Oehlaffen.

on H. H. Myer's Suite.

1880 Sherman Elderts  
Dec 9<sup>th</sup> Kanakoe Hilo  
Coming

Mr & Mrs W. C. Wilder  
Honolulu  
Dec 9<sup>th</sup> 1880

Gardner W. Wilder  
Honolulu.  
J. D.

Ermit J. Wilder.  
"Eskbank"  
Honolulu Oahu.

Thursday Dec 9<sup>th</sup> /80

Henry Metter  
San Francisco  
Cal.

John. H. Corey  
Honolulu  
Oahu

R. C. Mollon

Kilauea

Kauai

9/12/80.

Geo. Lucas

Honolulu

H. I.

Dec 9<sup>th</sup> 1880

H. Macfarlane  
5th visit  
Dec 9. 1880

F. H. Macfarlane  
Dec 9 1880.

Baron Friesen . Germany  
Dec 9. 1880

National Park Service  
Hawaii'i Volcanoes National Park

Miss

National Park Service  
Hawai'i Volcanoes National Park

1880 Dec 9<sup>th</sup>

A. H. Bluff

Provo City  
Utah.

Dec 9<sup>th</sup> 1880

National Park Service  
Hawai'i Volcanoes National Park

National Park Service  
Hawai'i Volcanoes National Park



1880

Left Hilo Dec 6th Godsch and  
 arrived at the Volcano House  
 Godsch P.M. very tired, but  
 found a good supper ready  
 for us, ordered by an advance  
 party. Found a large party of  
 gentlemen seated by a blazing  
 fire apparently feasting as if  
 as though they had not ridden  
 27 miles over what never to be  
 forgotten road. Today the 9th  
 I have been in to the crater,  
 found it one boiling mass  
 and have fully decided  
 that a description of a volcano  
 is just - the description the  
 eyes at night is magnificent.  
 Will leave for Hilo tomorrow  
 morning all-day break  
 G. Wilder

G. Segethen

Dec 9th 1880

Bremen Germany

National Park Service  
 Hawai'i Volcanoes National Park

Dec. la 13. m. 1880

He loke okeo kou, akahi nae a ike  
 maha ia Pele Kau ka iwehi i na  
 hana a ka Luahine - hushu  
 Ke huli hoi nei na peiki o ke Kaoni  
 e ike hou i ka nani o Hilo - a me  
 na "Cha" o ia wahi - pau ae ia mau  
 ike ana, e au aku ana i ke kai loa  
 a hiki aku i ka Home -  
 He mau keia

Kims  
 Hawale  
 Keoni  
 Ailene

~ The following is ~  
 ~ Respectfully dedicated to Madame Pele ~  
 ~ By the Author

If Beecher or Bob Ingersoll  
 Should chance to stray this way,  
 I'm sure they both would tell us all,  
 Their theories were far astray

For what with Pele's lake of fire,  
 The smoky, sulphur, smell,  
 They would not have the least desire  
 To say, "There is no H - 1"

Could they but stand upon the brink  
 And view the fiery deep  
 'T would make them both reflect and think  
 And mutter in their sleep

'T would make them change their present tune  
 And ponder long and well  
 And Beecher (the Sly old Coon)  
 Would say; "Bob! This is H - 1"

But Bob may never visit here  
 And Beecher nody not want to  
 Unless they do, 'T is very clear  
 Where they will both be sent to

Here the "Outcast" feebly puns his admiration  
 For the greatest wonder which his island home contains,  
 While it's plain to every body's observation  
 That his weakness for the girls he still retains

J. H. [Signature]

Volcano House, Dec. 13<sup>th</sup> 1880

Our first visit, but we sincerely hope  
to see again the wonders of Pele, and  
experience the kind attentions of our oblig-  
ing host Mr. Leutz.

Jan. Dowsett  
H. Bertelmann  
Edward Dowsett  
John. de Fries

Dec. 17<sup>th</sup> Am. St. Goodale  
Ilioka ~~on~~ Kau. Hawaii

Luther Semance

December, 13<sup>th</sup> and 18<sup>th</sup> 1880

Dec 18<sup>th</sup> 1880

Visited the Volcano for the first  
time from Hilea. Kau Hawaii  
Geo Campston

C. D. Hawes.

~~R. R. R.~~

~~E. R. R.~~

Jan. Transier  
Pohoki.

Dec 20<sup>th</sup> + 21<sup>st</sup>.

December 24<sup>th</sup> 1880

St. J. Lyman.

Hilo - Hawaii.

Christmas eve with naught but Madame Pele's bonfires, a grand sight.

Dec 26<sup>th</sup> 1880

Lawrence M. Hartney

Paalehu for Uila

Swan

Hawai'i National

Hawai'i National Park Service  
Hawai'i Volcanoes National Park

National Park



A Happy New Year Jan 1 1881  
 Willard S. Terry 7<sup>th</sup> visit

Jan 1<sup>st</sup> 1881 F. J. Turner  
 1<sup>st</sup> visit Waiohinu Kau  
 Late. London England

Jan 10<sup>th</sup>  
 1881

We have had a most pleasant visit of  
 three days at the Volcano House and during  
 that time have visited Mauna Pele twice  
 finding it very active both times, with  
 Alohauni we say good-bye

H. F. J. Tinslin, Nihoa  
 Miss Gay Nihoa

A. Gorman - Bankhouse

Berne

Switzerland.

Arrived at Volcano House on January 13/81  
 and found it a grand scene.

Fred Haugaard

Maalohie  
 Kau.

Carl Mohr of Austria

On his trip around the world  
 arrived at the Volcano House  
 January 16<sup>th</sup> 1881.

January 18/81

Under the kindness of Mr. W. H. Ledy and our Guide  
Saml. Robb we made the circuit of the Four  
Craters

Fred. Haugeard, Maahala  
New Kure

January 17, 1881

Arrived here 11 hours from Hilo  
Second visit, after an absence of 45 years  
I find the crater much changed since 1835  
It was then estimated to be 800 ft deep over  
its whole surface. No cones over 50 to 75  
feet high. There was then a very large  
lake plainly visible night & day from  
the volcano's summit. The facilities for  
visiting the crater and the comforts of  
a good house are far greater than formerly.

Chas. Burnham  
Philadelphia Pa  
Miss Georgie Burnham "

I accompanied Mr. & Miss Burnham on the  
trip from Hilo to this point and endorse the  
manner portion of Mr. Burnham's remarks.  
It has been my privilege on many occasions to  
have the pleasure of accompanying young ladies in my  
varied and extensive travels, and I can freely say

Jan 19th

Mrs. Wilhelm }  
Eddie " }  
Robb " }

Hilo that I have never  
met one who  
exhibited more  
pluck and energy  
in the long and

tedious journey from Hilo to the Volcanic House  
as well as through the rugged and barren  
lava beds than did Miss Georgie Burnham.  
Her perseverance and confidence  
her powers of endurance are indicative of  
the true type of the Yankee Girl.

Chas. E. Bowling  
New York  
Mississippi troops U.S.A

January 17/1881  
OH General: Draw it mild.



The Pilgrims Progress  
to the Volcano

Volcano House Jan 23. 1881.

The above pilgrims arrived here Jan 22. on foot 11 hours walk from Hilo. had a very pleasant journey. weather clear.

To day we have visited the Crater and saw four lakes all of which were very active. we made the entire circuit of the Crater and got some very good coin specimens. Tomorrow we return to Hilo.

The landlord of the Volcano House Mr. W.H. Lentz is a jolly good fellow. "So say we all"  
Aloha Nui

John A. Younie - of Brooklyn New York  
Wm A. Younie. Brooklyn N. Y.  
John B. Vernon Shelburne N. H.

William C. Platt. Pahala. Kauai  
arrived at the volcano house Jan. 22/81.

I feel it a pleasure to add my testimony  
as to the admirable manner in which the  
Volcano House is conducted; as well as to  
the hospitality of Mr. Lantz and the offering  
of Mr. Robert (the guide) who had our party  
in charge yesterday making a circuit of  
the Crater

J. M. Thompson  
Hilo to Pahala

Sunday 7<sup>th</sup> 81.

Emma Clark -	Hilo -	Hawaii
C. J. Austin -	Onomea -	Hawaii
K. H. Leacon.	Hilo,	First visit -
N. Leacon	Hilo,	Second visit
	Jan 25 <sup>th</sup> 1881.	

Carl Anderson.

Coalville City Utah.

Jan. 26. 1881.

Jan 27 <sup>th</sup> 1881	Jos. H. S. Martin	Waiohoni Kauai
Feb. 1 <sup>st</sup>	"	"



1881  
Jan 29<sup>th</sup>  
John A. Smith  
Hakalau, Hilo

1881

Jan 31<sup>st</sup> + Feb 1<sup>st</sup>

Mr + Mrs S. Deverance Hilo Hawaii  
Miss Nellie Richardson Honolulu  
Mrs J. A. Bonner California  
Mr C. Richardson Hilo Hawaii  
Mr + Mrs J. F. Brown Honolulu  
William Irwin (who ought to be here).

1881

Feb. 2 1881

Mr. J. Down (who did arrive  
3 hrs too late)

From Mr. Whitney's Enroute  
for Hilo

1881

Febr 6.

Paul. Wieg Mulhouse  
alsace

1881

Feb 5<sup>th</sup>

Saw the Volcano, very active, but the wind was unfavorable  
& we were not able to stay long & we had very bad weather.

Robt. Whitehead

Manchester England



February 11<sup>th</sup> 1881

A. Senter en route to Hilo. —

I came here at noon Tuesday Feb 15<sup>th</sup> in company with the "boss" of the place Mr B. W. C. Jones and whether owing to a notice having been forwarded in due time previous (observe "V.N." advertisement) or whether the fiery regions wished to show due honor to their Lord, about half an hour after our arrival and just as we had sat down to dinner, a good sized fountain of liquid lava suddenly broke out close by the irregular pile of lava in the crater, and to the north west of it. The fountain continued boiling for upwards of fifteen minutes throwing itself up as a whole fully twenty feet (25) feet in the air, and it was only as it began subsiding that it became divided up into small sprays. In a very short time the floor of the crater for quite a distance in front of the outbreak became covered with smooth glistening lava. Both Mr. Jones and Mr. Lutz said that they had never witnessed a similar phenomenon in the crater. When I visited the crater, on the next day, there was quite a stream of molten lava <sup>still</sup> flowing from the great outbreak, at a speed of at least 6 miles per hour. On our way to the South Lake we had to creep over considerable lava which had been poured out the day before from the same source, and that we passed rather "hot walking". We had a fair wind to see the new large Lake which displayed great activity during our stay on the banks. At times fully an third of the whole lake was a mass of boiling blood-red liquid lava, surging and dashing to waves several feet high.

At this my first visit I cannot help expressing my extreme satisfaction at the good accommodations of the Hotel and the civil and gentlemanly attentions of the management.

Mr. Lutz  
 Thursday Feb 17/81  
 W. W. Winstocky Esq.  
 Hilo

Feb 15 to 17<sup>th</sup> 1881 -

Lucy Jones  
Hattie E. Jones

Mahuku, Kau

Volcano House Feb 19<sup>th</sup> 1881 -

A.M. got that all way home, 12 M. Rest and started  
arrived here 5<sup>th</sup> P.M.

We left Hilo Bay at 9 o'clock

Brightest scene at 8 P.M. as shown

here



The Maunaloa; (Morning) Feb 20<sup>th</sup> 1881



The New Lake -

Feb 20 1881 11.4. AM.



Joseph Kawahi  
Emma A. Kawahi  
Mihana Aii



Feb 20<sup>th</sup> 1881

Resting on the way  
 To-day Spent six hours in the Crater and found the New Lake  
 - very active. -



Joseph Kanahi  
 Emma A. Kanahi  
 Miss. Mihanui Aii

"Hilo Bay" From Waiakea  
 Mauna Loa in distance - Feb. 1881 -

Volcano House Feb 21<sup>st</sup> 1881 -

Haalele akuia Hilo Hora 9 A.M.  
 Poano Feb 19<sup>th</sup>. Hiki mai ianei nei Hora 5 1/2 P.M. Hora 8 oia  
 ahiahi ua ikeia na hoomalamalama ana o ke ahi pele i luna o  
 Maunaloa, a pela hoi ma aia loko ahi o Halemaunani ke loko  
 ahi hou.

Feb 20<sup>th</sup> Hora 8 1/2 A.M. hoomaka e iho e makai kai  
 no ka loko ahi hou (The New Lake) a e huli ana hoi i  
 na mea ano hou o ka Home Kaulana o ka Madama Pele.  
 Ua hoohele ia he eono mau hora ma ke Kaapuni ana i  
 lalo o ka papa hele o ka lua.

Ua ikeia hou ma iho he  
 mau hiona hoomalamalama (rani) lua ole o na wahi nei.  
 me na ahi hou mau i kuku i hoomalamalama la i hoo  
 noho noho lili ia ma a maanei o ka lua.

E ikeia make ki mua na hoomalamalama ana o ke ahi  
 make ki mua. Make ki luna ka ana o ke ahi i luna  
 o Maunaloa ma ia kakahiaka ae. Make ki ikeia  
 ka loko ahi hou a me na loko Halemaunani & Kilauea  
 E pili ana ana a e wana ana i ke ahi i luna o Maunaloa  
 (Maunaloa) ke Alakai i Pii a e huli pooku Pele.

Ma ke kii Eline kahi a mona i hoomaha ai i ka huli hi  
ana ma no ka Hotele - a ma ke kii hope loa ka  
hiona o ka Home Wa-Lehua oia e a ana ma ahi  
pele, hoolile hooli - iuna o ka piko mangu - o Mammaloa  
Ma ka awao akau ae o keia kii eike ai ke ahi hou e  
nee iho la i kahi o Hilo.

Ma ka Hora 10. A.M. o keia la, e haalele ai i ka Home  
mangu ahi, no ka huli hou ana aku ma na paia  
ala o Ima a hiki hou aku i ka la o Hanakahi -

(1) makou no me ka hiaai hua ole i na hiona  
hoolohaloha o keia uka

Joseph Kawahi  
Emma J. Kawahi  
Mihana Au -

March 1st 1881  
Thermometer 42° - "ugh"

Hawaii National Park Service  
Hawaii Volcanoes National Park

March 3<sup>rd</sup> 1881  
Mrs Horner, Pahala, Kau

Mrs Kate Horner Pahala Kau

Mrs. W. Gillin  
City of San Francisco Cal.

March 3<sup>rd</sup>

J. B. Spencer Midway

Sung Sung, Westchester Co. N.Y.C.

you wanted at Hakalau Pt 10° Kauai

March 19<sup>th</sup> 1881 -  
" 30 -

Hawai'i National Park Service  
Hawai'i Volcanoes National Park  
J. J. Lyman  
Hilo - Hawaii  
Oneida N. Y.

March 22<sup>d</sup>

Kelsey C. Stradler

W

March 28

Frank W. Wallace  
East Orange  
New Jersey  
Importer of German Doughnuts.

Hawai'i National Park Service  
Hawai'i Volcanoes National Park

Hawai'i National Park Service  
Hawai'i Volcanoes National Park

Handwritten notes on the right edge of the page, including the words "Kai", "in", "ho", "ali", "lun", "lan".

March 31<sup>st</sup> 1891

W. Rankin

Owen Sound Canada

March 29<sup>th</sup> 1881

Joe Howie came here to stay for a few days  
along with Rankin & Wallace all from  
Maalehu Plantation. We have on April 1<sup>st</sup>  
belong<sup>g</sup> to Greenock - Scotland

March

Alex Wallace

Buteshire

From Kaula

Scotland

Chellis E. Bouker  
Gibson City  
Visited  
the Volcano Ford. Co. Ill. U.S. of Am.  
April 13. 1891

At last I leave the western shore.  
Perhaps to return no more.  
The sun doth set the sun doth rise.  
Till an island doth arise.  
Tis the rock-bound shore of fair Hawaii.  
With mountains towering to the skies.  
We drop our  $\$$  in the bay.  
And quickly lower a boat away.  
And quickly pull ashore.  
And our voyage is o'er.

April 13th. H. G. Brown  
Hawaii

April 17<sup>th</sup> 1881  
Went down in the crater  
yesterday it was most gaily hot  
Albert Warner  
Kahala  
Kau

Sunday April 17<sup>th</sup> 1881  
W. H. Brown Honolulu  
First Visit  
Cahu  
Hawaiian Islands  
Leave tomorrow for Kahala Kau  
The crater very brilliant at 8 P.M.

Monday April 17<sup>th</sup> 1881, Fifth visit  
Arrived at the volcano house 2 o'clock this afternoon  
from Puna bound for Kahala, Leave tomorrow  
morning about 4 o'clock. The weather is very fine  
and the fire active. With aloha and  
Rose maiden blush. Miss Mary K. Kaine  
Volcano house.  
Mrs. Laina, Miss Mary Kanolehua Kaine  
Liberty David. Hilo

National Park Service  
Hawai'i Volcanoes National Park



National Park Service  
Hawaii Volcanoes National Park

1952  
Hawaii  
Volcanoes



National Park Service  
Hawaii Volcanoes National Park  
Here he went to walk  
the cloven hoofes but the "dome" his level best

National Park Service  
Hawaii Volcanoes National Park

Volcano Home  
April 20th - 1861.

Our party left Hilo at 8 am  
Friday. Arrived at the Navy  
Way Home at 12. M. and  
at the home at 4 P.M.  
A need up party.

It being too late to go to  
the Lake we continued on  
with Sulphur baths -

This morning we went called  
at 8 am and left the hotel  
for the Lake at 6. The  
view is a magnificent  
state of fluidity.

The Guide informed us  
that the Lake had young  
been named - we had  
our Chaplain Christen it  
"Puracola Lake"

The party returned from  
the Lake at 9 - in part  
at one & leave for Hilo.

The Puracola being  
the flag of the Admiral  
Hon. H. Blaine arrived at  
Hilo on April 19. 38 days  
from Callao, Peru and  
will leave for Honolulu on  
the 27.

A. A. Whistler Chaplain U.S. Navy.

W. B. Buford Lieut U.S. Army

J. A. Humman Cadet U.S. Army

J. Lawrence Asst. Engineer U.S. Navy

W. A. Wolfenbarger Cadet U.S. Army

W. Strocks Smith Cadet Engr U.S.A.

Anna L. Connor - Oakland, Calif

April 25<sup>th</sup> 1881

My second visit to the Volcano  
 started one night went down to the  
 crater in the morning it was a  
 beautiful sight I hope to play  
 for Lawan success to the House

W. J. McWhirter Koloake

April 26<sup>th</sup> 1881

My first visit to the Volcano went  
 to see the Lake this morning & it was  
 very active

I have been very  
 kindly treated, while I have been  
 here & wish success to the House  
 & its Manager

W. Stames  
 Pahala  
 Hawaii

Volcano House  
 Ap. 26, 1881

This is my first trip to the Volcano after an absence  
 from the Islands of some eleven years, and there is ob-  
 served a few marked changes in the general appearance  
 of things. In the first place I might mention the fact  
 of the road from Hilo here being much longer than it  
 formerly was; it took me some 10 hours to make the  
 30 (?) miles. Everything you know grows with time.  
 The most agreeable change was to be found right in this  
 House & its host. Mr. Lentz - generally known as  
 "Bill" - is a grand good entertainer and keeps every-  
 thing about the premises in my first class order.  
 This seems to be the verdict of all.

O. J. Shipman

Volcano House May 16, 1881

Hon. Wonderful are they  
Workers Oh Lord

Hubbard

May 16<sup>th</sup> 1881 Frank P. Hastings  
} of Washington, D.C. U.S. Consul  
Honolulu

May 16<sup>th</sup> 1881 Guy S. Comly.  
U.S. Commissioner's Secy.  
Honolulu.

Edw<sup>d</sup> P. Baker

Hilo H.I.

May 18<sup>th</sup> Leave this am for Hilo - We are much pleased  
with the accommodations provided by our  
good host - and grateful for the kind  
attention of Mr Roberts who acted as  
host during the absence of Mr Lenty

May 16<sup>th</sup> Martin Bowes

J.P.H.  
G.S.C.

May 17<sup>th</sup> Pahala Kau  
Byron Gooding

Pahala Kau

John Newbigging

Pahala Kau

May 16<sup>th</sup> John C Ramsdell

Hawai'i National Park Service  
Hawai'i Volcanoes National Park

May

May 29 John Dow Naalehu Place  
" " John Rohle " "

May 29 John Murdoch - Arrived in company with Mr Archibald from Arizona, - who goes to Mauna Loa - am highly interested & entertained with everything, Mr Lutz & Mr Roebuck very kind and obliging in every way, am sorry that I cannot stop longer, intend to call again soon

Volcanic House  
June 11<sup>th</sup> 1881

"The fool hath said in his heart, there is no God." He who can stand on the edge of the great Crater of Kilauea, and view this great natural wonder, and take it not as a convincing argument of the existence of a God, then is he indeed, a fool and there is no help for him.  
James F. Smith  
Waikuku,  
Maui

June 11/81 J. G. Faxon  
Pahala Kau

Am. H. Goodale  
Pahala Kau  
Hawaii

Henry T. Taylor,  
Pahala, Kau,  
Oakland,  
Cal. Hawaii

June 12/81

Fr. Lieger

Pahala Kau

June 12/81

Fritz Bergmann

Pahala Kau

Chas Glazze Habana Cuba

Geo. Pracht  
Arrived here from Maaleku Kau  
June 19<sup>th</sup> 81

In company with Ed. Smith Deputy  
Sheriff of Kau and one Mr. D. Simmons  
myself and Mr. Simmons went down  
into the Crater

of G. Pracht have often heard of Hell  
I never thought there was such thing as Hell  
and as I think there are thousands more  
think the same, but all do think so,  
I hope they will visit the Crater and  
convince themselves that there is such a  
Place

Yours Truly  
G. Pracht

Monday Morning  
June 20<sup>th</sup> 81

Volcano House Arrived here June 19<sup>th</sup>  
Stopped here Visited the Crater in Company  
with one Deputy Sheriff Ed. Smith and  
one D. Simmons a Tourist Visiting these  
Islands for the purpose of wearing out his  
old clothes if ever you should meet him  
you will know him for he has worn out  
all his old clothes going down into the  
Crater so he is weary and worn  
tattered and torn  
ragged and lean  
Like an old ram

Horn

This sketch was cut out of this Book June 11<sup>th</sup> or 12<sup>th</sup> 1881  
and forgotten by the unknown

Wm H. Lentz



Volcano House June 19<sup>th</sup> 1881

Memorandum  
 of a trip to Kiluea. Left Hilea June 18<sup>th</sup>  
 at 1<sup>30</sup> P.M. arrived at Pahala at 3<sup>30</sup> P.M.  
 Left Pahala at 4<sup>40</sup> and arrived at Stone  
 Plantation in due time and camped for  
 night. Left Stone Plantation this date at  
 5<sup>am</sup>. and arrived here at 9<sup>30</sup> am. Had  
 breakfast served at 10 O'clock and after resting  
 a couple of hours started for the Volcano  
 near the New Lake and Hale 'mau mau'. I will  
 not attempt to describe my trip and the sight that  
 I beheld, but this much I am free to confess  
 that when I left the Volcano House for the purpose  
 of visiting the Crater I felt like a 2 year  
 Colt prancing behind a Brass Band but  
 when I came back I felt like an  
 Army Mule hauling a load of Pig Iron.

J. M. Simmons  
 Hilea  
 Kan. Hawaii

Volcano House June 19<sup>th</sup> 1881

Arrived here in company with  
 summons and Procht, who wished  
 to sit the Volcano before their  
 departure. Kanohou for steamer  
 "Alani". We are exceedingly sorry  
 that these esteemed gentle men are  
 leaving our District for good.  
 Edward Smith  
 Deputy Sheriff  
 Kan. Hawaii



When shall we three  
 meet again  
 U.S.

Remarks. Having had the pleasure of Mr Smith's  
 acquaintance for past two months I regard  
 him "Par Excellence" as a Man and an  
 Officer, but, as an artist I must say:  
 That had success he is a Total Failure.

J. M. Simmons  
 Late Special Officer on his 26<sup>th</sup> June 1881



Awarded by the Community <sup>1869</sup>

Edw Smith



G. Orack

15 feet

Awarded Mr Simmons for Superior  
services on His Majesty's Service  
as Special Officer of the Board of  
Health



National Park Service  
Hawaii'i Volcanoes National Park

Rear view of Edw Smith Esq  
Dept Sheriff of Kau, Hawaii.  
Taken by our special Artist  
When last seen this gentleman was gazing  
into the Crater of Hale Mau Mau, object  
locating a ~~site~~ site for his future home

National Park Service  
Hawaii'i Volcanoes National Park

Volcano House June 20<sup>th</sup> 1881

We the undersigned hereby acknowledge  
the Courtesy and Kindness of Mr Lenz the  
worthy Host, and his valuable Assistant Mr  
Roback, and tender our Thanks

James Finlayson  
Edw Smith  
Geo Praecht  
Kilauea  
Maunohium  
Naalehu

Digger shades  
Redwood City  
My feet - airt  
but - hope  
not the best  
Bonnicks  
Kohala

Thos Spencer  
Bond  
Jole  
N. Kohala  
Hawaii

Took the trip from Kohala on  
June 20<sup>th</sup> 1881  
The volcano is a boiling kettle  
and it may boil over a little in  
some days and covered the lower part

Wm. P. Gifford  
on Kohala  
discussing  
to the volcano

Samuel H. Patey  
Plymouth  
Mass.

June 23<sup>rd</sup> 1881.

W. Lenth  
Sempur paratus et volens

James Wallace  
Scotland

John Mills  
Scotland

June 25<sup>th</sup> 1881.

Volcano House June 26

Arrived here yesterday en route for Kona and intend starting to-morrow. Visited the Crater this morning and found it not very active. If the "No Hell" agitators were to visit Kilauea they might become convinced that there was such a place and in returning from the Crater to the Volcano House it might occur to them that that was nearly Hell. Good Morning  
Malcolm Brown  
Hamakua

1<sup>st</sup> Visit

June 24<sup>th</sup> 1881 & April 5<sup>th</sup> 1908 & April 17<sup>th</sup> 1912

Robert Wallace, Hamakua.

June 20<sup>th</sup> - 30<sup>th</sup> Joseph P. Sisson  
Hilo

Chas. Furneaux

Boston

Mass

Third visit

July 5<sup>th</sup> 1881

J. M. Thompson  
En route from "Pahala to Hilo"

July 16 1881

G. G. Buckland

Kahului Maui HI

Keine Güter, keine Küste kann besser so sein,  
"All Spindelige Liebe neu der Himmel nicht weiß."

Ob der Luster Luster ferner Luster wofür  
in der Luft der Mutter Pele gefallen ist?---

17. Juli, 1881.

Aug. Ahrens - Waianai, Oahu  
H. J.

July 17<sup>th</sup> 1881.

Will Carson, San Francisco.

On a tour of the Islands and the world.

Keine ist und keine Lüste wofür ist, ist noch Himmel in der Luft  
von für fortgegangen, ist nicht mehr nicht, ein D. möglich nicht.

S. Jatro. - Oahu.

Oh dear - Ever get away from home before?

C. F. Eastman

San Francisco

J. M. Monsarrat

Honolulu

C. F. Scarborough

Cincinnati & Honolulu

July 18<sup>th</sup> 1881 -  
Monday Eve -

E. L. Damon

Honolulu

J. H. Dimond

Honolulu

William H. Hall

Fourth visit

Honolulu July 1881

Horace V. Hall

Helen S. Norton

Howell, Liv. Co. Michigan, U. S. A.

Sadie Kent

Prova Section Dominion of Canada

Mary C. Rouse

Makawao Maui H. I.

P. P. Coille

Marietta

Ohio

July 1881

Geo. A. Whiting Jr.

Boston Mass U.S.A.

Anna S. Sawyer

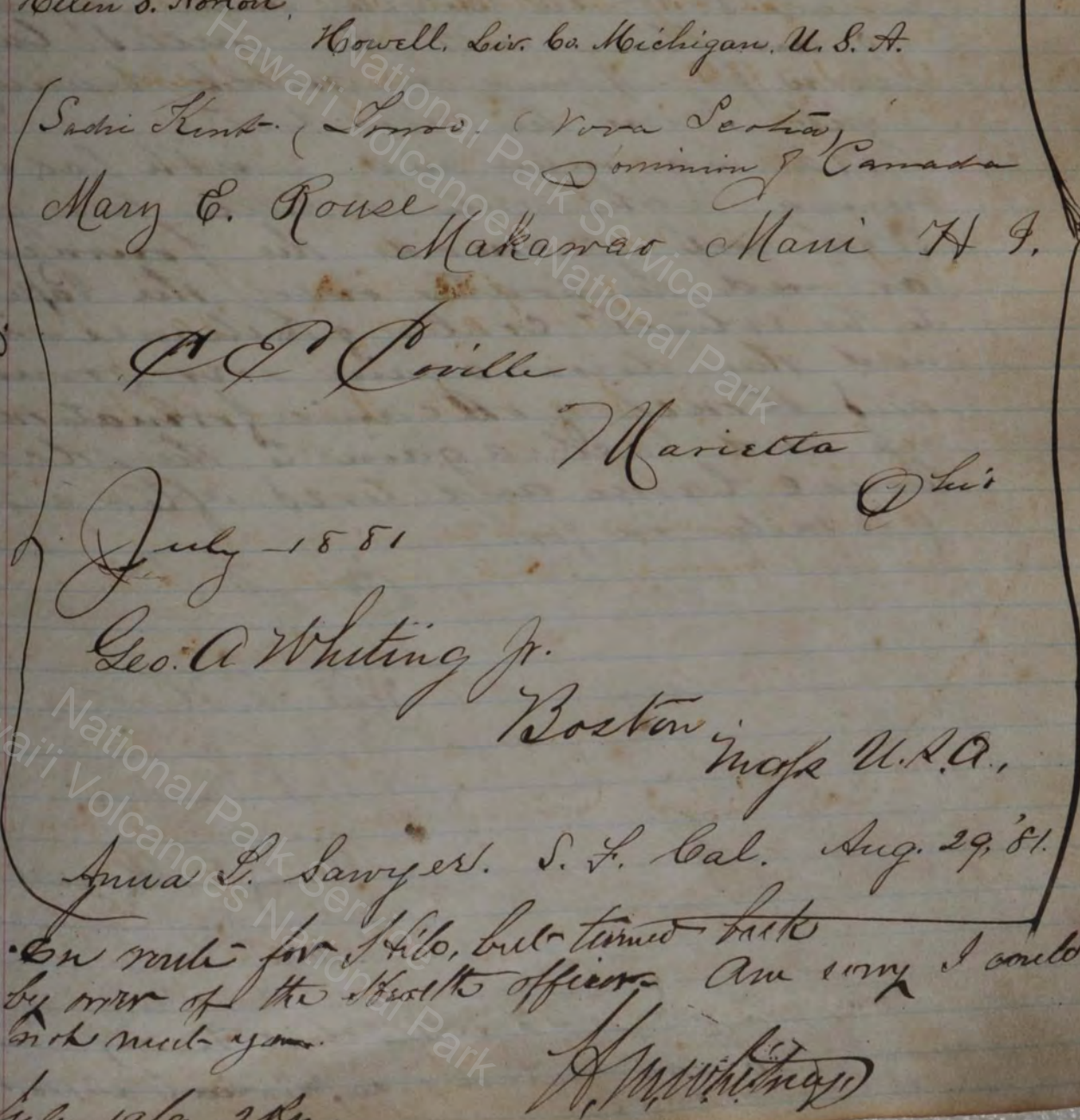
S. F. Cal. Aug. 29, '81

On route for Hilo, but turned back  
by order of the health officers. Am sorry I could  
not meet you.

G. A. Whiting Jr.

July 12/81 2 P.M.

Plus Hawaii



July 19 1881

We the undersigned party of eleven including the Guide made the descent into the Grand Crater of Kilauea on the 19th and made one of the longest and most pleasant trip that pleasure parties experience starting from the Volcano house we went first to the new lake formed some 13 months ago remaining there some 3 hours and taking lunch a thing the Guide said that no other party had done and at this lake we saw the grandest sights we ever expect to see from this liquid molten mass fetts arose some 20 ft or more in the air seams opened and displayed the fiery mass below and again large waves would surge across and break great pulses 30 ft in length and they would go tumbling into the melted lava below presenting a most beautiful sight. From the new lake we went to Halemauana and South Lake seeing sight only a little less grand, from here we made the journey around the crater over the Papohoe to the extinct crater of Heauea-idi and then down again over ground and stones of volcanic formation and up and back again to the volcano house came and tired after a journey of 10 miles on foot

C. E. Conple

A. Scarborough

Will W. Hall

Geo. A. Whiting Jr

H. H. Dimond

E. L. Damon

Mary C. Rouse

Sadie Kent

Horace P. Hall

Helen S. Norton

Maria

Frank Bushnell  
 July 19, 1881. my sister Miss  
 Mary Hill with my nephew, Linda Parala via  
 sub. wind not sight

July 23 1881  
W.E. Rowell  
En route from Hilo to Pahala

First visit  
Wm. L. Grieve July 26<sup>th</sup>/81  
Honolulu, Oahu  
John Swenery July 26<sup>th</sup> 1881  
Stockholm, Sweden

Fred. Wilhelm Superintendent  
Hilo Hawaii  
July 17<sup>th</sup> to 30<sup>th</sup> 1881. 5<sup>th</sup> visit

Volcano House July 22<sup>nd</sup> 1882.  
Mrs. Margaret Burbilled  
Up San Francisco, April 21/1896

Put. Mart Simmons. b. b. 2<sup>nd</sup> Inf. Ft. Shafter H. T.  
Vinita Okla

Miss May Simmons. Vinita Okla  
Age 14. April 16/1894

National Park Service  
Hawaii's Volcanoes National Park

The Punahouish Party



one of the party

Mrs. Julia E. Hamford

Chester, Ohio

Marion Winter

Galesburg, Ill.

Howard Hitchcock

Papaikou Hills H.I.

Alme E. Hitchcock

Panahi Judd

Honolulu, Oahu

Hessie J. Dickson

Honolulu, Oahu

July 28th 1881



The male portion of the party



Volcano House Aug 4<sup>th</sup> 1881

Left Hilo yesterday at 8:45 A.M., arrived  
at V.H. at 6:45 P.M. We do not belong to the  
7 hour crowd + do not want to - Mull with  
guilty of ~~do~~ abusing a horse + at the same  
time miss the beautiful scenery as they say.

Good weather good road and a good time.  
Good supper, good sleep, good breakfast +  
then a good view of Kilauea -

We had a fine night view of the Crater  
from the high bluff opposite the house.

There was a flow of lava from the new  
lake on the right of the 2<sup>d</sup> + one from  
below Hale man man on the right of the  
3<sup>d</sup>

We leave this morning for Hilo, well  
pleased with what we have seen +  
more than pleased with the good  
treatment we have received

Geo. H. Smith

Mrs Rachel M. Smith.

Bless be thy holy name Mary A. Loveland I think you are good

Leahy A. Renton

Las Renton Jr

August 4 81

Aug 5<sup>th</sup> 1881

Wm H Woodruff  
Wm W. Woodruff,  
A. M. M. M.

Pahala, Kau  
Hawaii

Hawaii National Park Service  
Hawaii Volcanoes National Park

Wm. H. Goodale  
Pahala, Kau. Hawaii.

Hawai'i National Park Service  
Volcanoes National Park

F. H. Buhl  
Detroit U. S. A.

F. J. Cillibrand  
Lancashire England.

Hawai'i National Park Service  
Volcanoes National Park

F. J. Humble  
Adel W. Leeds  
England.

Saturday August 6<sup>th</sup> 1881.

Hawai'i National Park Service  
Volcanoes National Park

Earth has no other safety-valve, in area, immensity or in activity that equals ~~the~~ Kilauea.

M. Hagan M.D.  
Saint Paul  
Minnesota

August 6<sup>th</sup> 1881.

Fred Searls

Nevada City  
California

August 6, 1881

Jack Renton and Wife Aug 6<sup>th</sup> 1881  
Kohala Hawaii

Robert Howie

Greenock Scotland

Charles Lawson  
Christ Church

August 6<sup>th</sup> 1881

Mr J Wright Kohala  
Florence Wright "  
James B. Massey "  
Wm Jas. Renton Jun. "  
Wm Jas. Renton " "  
Clark Shipman " Hilo.

Hawaii National Park Service  
Volcanoes National Park  
Volcano Home, Aug 11<sup>th</sup> 1881  
Pahala, Kauai

Wm. H. Woodwell  
Wm. H. Woodwell  
Kauai

Volcano Home  
August 11<sup>th</sup> 1881

Wm. E. Siffard  
Arthur Jones  
Kahului

Volcano House  
August 12<sup>th</sup> 1881

Edw. A. Miles  
Makawao  
Maui H. I.

Hawaii National Park Service  
Volcanoes National Park  
Volcano House  
August 12<sup>th</sup> 1881  
David Center  
Kahului  
Maui H. I.

Volcano House  
August 12<sup>th</sup> 1881

Wm. E. Siffard  
Wm. E. Siffard  
Maui

Hawaii National Park Service  
Volcanoes National Park  
Aug 13 We this foregoing party having had a rough trip  
around this island are fully repaid all our trouble  
and hardships experienced by the view witnessed in  
the crater

San Damon Hawaii August 17/81

James La Tortue  
Honolulu  
Oahu  
August 13th 1881

Daniel Quill arrived <sup>13</sup> Aug 13th 1881  
Lebury Fort Mass left Aug 10th 1881

Charles O Stone August 10th 1881  
Falmouth, Maine.

Geo. M. Pascoe Arrived at U. H.  
Honolulu. Aug 13th 5 P.M.  
Via Punalulu.

Visited the Crater on the 14<sup>th</sup> and  
found it to be what my greatest  
Expectations had anticipated.

Joseph R. Morrill. Arrived  
Aug. 13<sup>th</sup>. 1881.

Visited the Crater on the 14<sup>th</sup> evening of the 14<sup>th</sup>  
and on the 15<sup>th</sup> made a general tour of the  
Crater. My expectations were more than reali-  
zed. Found Mr. Sully the manager of the U. H.  
the most agreeable and entertaining of hosts  
that I ever met.

J. R. Morrill  
Dixon Ser Co. Ill.

Volcano House

Aug 15<sup>th</sup> 1881.

The below named party visited the New Lake on the evening of the 14<sup>th</sup>

Jos. R. Morrill. Dixon Lee Co. Ill. We started from the V.H. after sunset and reached the brink of the New South crater after a walk of 1 hour and 10 minutes; remained watching the wonderful scene for 2 hours. The return was made possible by a struggling and watery moon and was accomplished in 1 hour and 30 minutes - The crater was very active, at times presenting a rim of fiery surf at the base of the bounding cliff ~~about~~ <sup>about</sup> its active circumference, while from 20 to 30 fiery fountains threw up their burning jets to the height of 30 or 40 feet at the same time drawing into their <sup>vortices</sup> ~~settling~~ the immense tables of black lava that kept forming over much of the lake - The scene is ~~impossible~~ incapable of description. It is much more grand <sup>by night</sup> than by day.

Aug. 15<sup>th</sup> - 1881. N. B. Emerson - Honolulu.

4<sup>th</sup> visit. E. W. Jordan. Luton Bedfordshire England

1<sup>st</sup> .. J. J. P. Waterhouse. Honolulu Oahu.

12<sup>th</sup> .. Alastair C. Sandeman. England. Volcano House 13<sup>th</sup> to 16<sup>th</sup> August/81

1<sup>st</sup> .. E. B. Thomas. Honolulu (Aug 15<sup>th</sup>)

James W. Solville Waikaeo Hilo

James A. Kennedy Honolulu

Joseph Shaw do

Left Hilo at 29 AM  
Dined at Half way House at 25 PM  
left half way house Aug 14<sup>th</sup> 1881. Arrived Hilo  
Aug 14<sup>th</sup> at 42 PM

E. B. Thomas Esq  
A. A. Montano

Ph. No. left Aug 16<sup>th</sup> at 3 a.m. for Hilo H. I.

Volcano House

Aug 14/81

Left Hilo on the 13<sup>th</sup> and slept at Halfway House all night with Mr. Monlani arose early 6 am and start for here got caught in the rain for the whole of the journey and I am wet thru, the Road is in poor condition but I have travel better my new hat is all spoiled it cost me \$4 the way twenty five Cts in Hilo, and I regret the loss as it was imported for me.

I started Aug 14<sup>th</sup> 6.50 P.M. to see the new Lake in company with Dr. Emerson, Mr. E. W. Jordan, Alister Sanderman, J. R. Murch; the Lake was in action the Lava dashing again the like waves of the Ocean and the center of the Lake jets of Lava from 20 to 40 high could be seen the weather is almost clear after we left the new Lake at 12.20 A.M. to see our Road back in the dark, as we could not get a guide to go with us, Aug 15<sup>th</sup> so to see all the Lake but find the sight not to compare with the beautiful scenery of last night by midnight.

Aug 16 start for Hilo at 10 P.M.

P.S. Am gratified to be lent your kind side for their many favors

E. W. Jordan

Volcano House

Aug 15<sup>th</sup> 1881

left Pahala

at 4 am arrived at the

Volcano House 10.30 in good health and spirits

Fred. W. Hall

Pahala

Kauai

Hawaii

Hawaii National Park Service  
Hawaii Volcanoes National Park

Aug 16 1881

James R Roberts  
Hilca. Kau Hawaii

Aug 17 1881

Heim. Renjis Honolulu [Premier]  
arrived from Waikini & bound for Hilo.

Aug 17 1881.

C. Meinecke. Waikini, Hawaii.  
O. Meinecke.  
Josiah Mc Cartty (10 years old)

We arrived here about Noon and found Mr. Sonty on hand to make us comfortable. After taking a well prepared Lunch we went down the Crater and found it to be just a jumping; we felt the Edge of the Crater shake several times. It would be advisable for anyone coming to the Orleans house to take a Sulphur Bath, as it is very refreshing.

C. Meinecke.

Aug 20th, 1881. -

Our party of four left Hilo about 7 a.m. this morning and arrived at the Half Way house at 11:30. Left the H.W. house at 12:45 p.m. and arrived at the Volcano house at 5:15, making the trip in about eight and one-half hours of traveling time. The first sight of the Volcano house and the first words of welcome of Mr. Cook made us feel at home, and finding a party of four young friends from Honolulu encamped under the pali, added still further to our enjoyment. They had made the journey on foot, having with them our "Washoe canary" to carry their baggage. The "Stars and Stripes" waved above their tent, while over the door was the device - "Volcano or Bust." The day was cool and pleasant, and the pure, balmy air in the higher altitudes, exhilarating in the extreme. We were all disappointed in finding the road or trail much better than it has been described by a thousand and one tourists, and after our arrival astonished our stomachs by treating them to an excellent supper, the first surprise of the kind they had had on the



island of Hawaii; and here also, for the first time, in the Lord knows when, we tasted milk - not the patented article, but the genuine, old-fashioned essence of cow, that we used to drink in the good old days when dairymen's cows didn't carry iron tails.

When the last ray of sunlight had disappeared behind the summit of Mauna Loa, the Goddess Pele introduced a grand pyrotechnic display for our entertainment. Clouds of smoke hanging over Halemauuan and the new crater were illuminated by the glowing fire beneath, and exhibited every shade of light from a burning vermilion to the palest red, as the seething mass below varied in the intensity of its brilliancy. And beneath this overhanging curtain the playful Goddess was toying with the liquid fire, tossing up great handfuls and scattering it about in showers of fiery spray. To the right of Halemauuan, and beyond the lighted clouds, along the course of a new lava flow, small patches of evanescent flame would dart upward and burn brilliantly for a few moments, and then slowly dying out, would be succeeded by others equally beautiful, brought forth like their predecessors to live the same short but "shining" life. Every new outburst and every varying shade of light seemed to possess fresh charms, and at a late hour, worn after our long ride, <sup>we</sup> were loth to leave the volcano and retire for the night.

Aug. 20<sup>th</sup> - At 9 a.m. our two parties - eight in all - piloted by Mr. Robeck descended into the crater. We found the new lake to be very active - unusually so, our guide told us. Waves of molten matter were surging up against the wall on all sides of the lake which is about a quarter of a mile in diameter. Occasionally there would be some and "general bustings" in the crust on the surface of the lake, and huge cakes of the black cooled lava would disappear beneath the waves; and once while we stood on the brink the whole lake seemed to be on fire and the seething fusion boiled and bubbled and overspread the whole surface, changing every foot of the area, causing it to present an entirely different appearance from the moment we first saw it. We next visited Halemauuan, now an irregular shaped basin surrounded by great cliffs of broken masses of lava; where the same thing was repeated, but on a much smaller scale. The new flow that broke out a

work or two ago has now ceased moving but is still very hot, and the heat and sulphur arising from it is suffocating at times.

Leaving old Halemau-man we started to retrace our steps, but first stopped a short distance from the brink to collect specimens to carry away with us. I doubt if such a large quantity was ever before taken out of old Kilauea. Eight able-bodied young men were completely loaded down with specimens, some of them weighing fifteen or twenty pounds. I sincerely hope the party will not be able to repeat the trip tomorrow, for I fear if they do, that there will be nothing for the next visitors but the red-hot "stuff".

Alfred W. Dubois. New Haven. Ct. George W. Stewart California.

Frank Simpson San Francisco Cal. Oliver Duval New York

Hawai'i National Park Service  
Volcanoes National Park

Hawai'i National Park Service  
Volcanoes National Park

The Big 4.

Aug 21<sup>st</sup>

Philip L. Atkinson San Francisco Cal.

Julius C. Snow Manchester N. H.

James J. Kelly Cincinnati Ohio

Geo. Stetson Elizabeth N. J.

Arrived Here U.S. Aug 20<sup>th</sup>  
and went into Camp just below  
the Pali Aloha! to the kind Proprietor

Lunikaapu

Volcano House. August 23. 1881

Arrived from Hilo on Sunday August 21<sup>st</sup> being  
our first visit to the crater. Were very much  
impressed by the activity of the volcano, which we  
were fortunate to observe both at day and night.  
Leave for Kapapala to-day, August 23<sup>rd</sup>.

J. S. Hackfeld } Honolulu  
C. B. Ross }

Hawaii National Park Service  
Hawaii Volcanoes National Park

Geo. L. Fitch M. D.  
 Mary E. Fitch  
 Jennie E. Robertson  
 W. W. Goddard  
 San Francisco

Friday August 26<sup>th</sup> 1881  
 Aloha Madama Pele

Aug 26-"81 Our party of three left Hills today at 10 AM, staid an hour and a half at the "half way house" and reached here at 5.30 PM. We had time to do ample justice to an excellent dinner, occupy the comfort of a rousing fire for the rest of the evening.

Aug 27, descended into the crater this morning, and one of us, who had seen the crater about six months ago, noticed some interesting changes particularly in the "New Lake," which has diminished in size nearly and there it was there. The diminution has been effected by the bank, the lava is forming at the north end of the lake. But its activity (if we may be allowed to give an opinion from our own observation on each occasion) has decidedly increased. While observing it today the whole lake, at any time, became a series of deep crimson fountains leaping up into the air at least twenty feet and throwing up sprays fully ten feet higher. The sight was one not easily to be forgotten. Visitors to the lake should not begrudge an hour's waiting for a similar display. "Kale-man-man" I saw for the first time, and as we stood gazing at it from an eminence, at some distance, surrounded by its high, bold, irregular cliffs it presented a strange picturesque appearance and recalled to me of us, a picturesque lake of a deep crimson color, and showed how the "South Lake" was a stream of molten lava at any point formed quite a full divided into two by a projecting mass of old lava thus resembling the Rimbaw Falls Hills

We express our sincere thanks for the kind  
attention of the manager Mr Leutz

H. Winberg Esq.  
Waiohine Kauai

Edw. Smith.  
Deputy Sheriff  
Kauai Hawaii

Volcano House Aug 29/81

The undersigned, third member of the above party would take this opportunity to express his sincere thanks to Mr Edw Smith Esq Sheriff of Kauai for the kind assistance rendered to him on the journey from Hilo. — Having concluded all preliminaries we started for the Volcano House on the 26<sup>th</sup> inst 10 a.m.

The horse I hired is owned by a native and I had many sad misgivings as to his ability from the start, however I managed, through the medium of a pair of spurs, vigorous, applied, to keep within 1/4 mile of my companions.

His color was a mournful black, he was long and lean of stature, his hooves were protruding on all sides like so many corners add to this his general appearance of decay from old age, and one will not wonder, if I imagined myself riding one of Kamehameha I warsteeds, in fact, I had like so many strangers before me, fallen a victim to the natives cunning. —

There was not a mudhole, which he did not step into not a stone which he did not stumble against, I was despairing and on the point of turning Hilo-wards when Mr Smith riding up to me proposed to give me a lesson in using native horses. — Producing a lasso whip he requested me to get in front of him and once more we proceeded. — At the same time he congratulated me at having procured this horse such as it was and from his remarks I considered myself fortunate indeed to have a horse without an artificial limb or with the use of his eyes. — Presently the lash whistled through the air, wielded by Mr Smith, and descended with full force on the devoted back of my steed, — The effect was simply marvelous, he braced up at once and started into a lively trot, such a trot as I shall remember to the last day of my life. It shook every bit of breath out of me, kept me bouncing in the saddle like an india-rubber ball in fact I was powerless to do anything while it lasted. — Finally yielding to the combined efforts of our whip & spurs he started up at a gallop which we kept up for some time and I was

happy once more. My benefactor kept in the rear  
 awakening my charger from occasional reveries  
 which he indulged in, and we made good time  
 to the Half Way House. Here we stopped to give  
 man and beast some rest and I found that my  
 horse took the premium for eating if not for  
 speed. His share of the oats disappeared with  
 unheard of rapidity. Theavings of the other animals  
 took the same road finally his appetite as well as  
 ours being appeased we proceeded on our way in the  
 previous order keeping up the same meals of  
 persuasion. — Upon my arrival here I trail what  
 there was left of me into the house where a cheerful  
 fire awaited us, succeeded by a good supper which  
 somewhat restored me to my former self. Sore and  
 tired I yet felt a dim sort of triumph at having gotten  
 the best of the horse. —

To travellers should any one have the misfortune  
 to ride this horse in the future I offer the following  
 advice (free of charge) which will be found of great  
 value. — Take a good supply of fire-  
 crackers. Attach a package to the horses tail  
 and set it off at intervals of 10 minutes during  
 the journey. The effect will be instantaneous  
 and the treatment will insure a rapid ~~and~~ ascent.

Together with my friends I went down  
 to the crater and was deeply impressed  
 with the sublime spectacle presented to my  
 view. None but those who have witnessed  
 the working of "Madame Pele" can form an  
 idea of the grandeur of the scenery and I  
 shall carry the impression with me for a long  
 time. —

My sincere thanks to Mr. Leary for his  
 kindness during my stay

Max Holm  
 Los Angeles  
 Cal.

National Park Service  
 Hawaii Volcanoes National Park  
 Invas. L. Sawyer  
 San Francisco, California.  
 Aug. 29, 1881.  
 H. P. Baldwin  
 Makawao Maui - Aug. 29<sup>th</sup> 1881

27<sup>th</sup> Aug G Carter Honolulu 30<sup>th</sup>

Aug 27, 1881 S. M. Comby Honolulu

Aug = 30 1881<sup>F</sup> Israel Fisher Honolulu  
Arrived here at this Volcano House Aug = 30 1881<sup>F</sup>  
Born Feb = 19 1826, Died when  
Arrived on these Islands 1854.

Aug 31 James A Martin, Hoole, Hawaii  
formally from Breakfast N.Y.

Aug 31 F. W. Hamden, Honolulu, Oahu.  
from San Francisco, California.

E. G. Austin Sept 4 1881

Sept 4, 1881. Eduard Müller, Bremen.

Of Manihua, Narihi nira,  
Lang firr mairi,  
Gar ppon ut Madam Peles' Tūmā'ānā!

Sept 5 Of Manihua, nira fort,  
Hon rirpim Ort,  
Gar ppon ut in Rūy māngt Maxon Port!

Sept 6 Al Burchardt, Honolulu.  
F. Burchardt - do -  
Nunne felle min  
Naw gannapn zu fann  
(sehr richtig!!)

Sept 3-6 1881 E. Suard Luch, Vegerank u Bremen

Sept 8 1/2 1881  
While I am on my way from Australia to England and spending  
a month among these islands, I have stayed here 4 days  
and seen the volcano three times, twice by daylight and once  
by night. its appearance exceeds my in prudence my  
great expectations - Having imposed over 30 of Kersey's  
gelatine Diaplates (Photographic) which are still undeveloped. I  
hope that I am carrying away with me some permanent  
illustrations of the peculiar and wonderful scenery, and of  
the present condition of the volcano & crater - To which  
I am greatly indebted for the comforts with which his kindness  
and courtesy have provided me - Frederick Bonney  
Capt of Momba River Darling Australia

Sept 8<sup>th</sup> 1881 B.M. Whithard. O.C.

Sept 8<sup>th</sup> Henry Waterhouse National 2 Visit -  
" " M. L. HATTENBECK " "

" " W. J. Smith. Pastor, Central Pres. Tabernacle, San Francisco,  
2. Peter, 3. 10.

M. M. Hoppe, Miss Hamburg

Sept 12<sup>th</sup> 1881

D. F. Brown  
G. H. Barton  
W. A. Ware

Goat Survey  
This party accompanied by  
Miss May Severance, visited the new lake  
at night and found the sight indescribably fine

Charles L. Rodgers M. D., Honolulu

Geo. H. Barton  
Sudbury, Mass.

\* Corn & grain some a call  
heightened

Sept 12<sup>th</sup>

Luther Severance

May Severance

San Francisco, Cal.  
Annie H. Parke  
Honolulu.

Sept 14<sup>th</sup>

H. Mason

Am. W. Goodale

Marlborough, Mass.



September 20<sup>th</sup>  
1881

Lieut: J. R. Goodrich  
Lieut: R. J. Fleet  
Paymaster R. S. Chandler  
} Lieut. S. S. Sargent

Left Hilo 6.40 am 19<sup>th</sup> corr. 7 pm. 1 1/2 hours rest at Halfway House. slightly damp on arriving. agreeably surprised at the accommodation. Roused at 2 pm. & were fortunate in seeing a magnificent flow of lava probably from the South lake skirting the S.E. side of the pali for nearly 3/4 mile

Breakfast at 8. Started for Craters at 9.30. visited the new lake, & four others, as well as some running lava. returned at 2 pm. Started again at 5 pm. for new lake at the edge of which we remained for two hours. during which at one time the lake was almost over the whole surface in a boiling state fragments of the sides falling in occasionally. A rough wall of lava 3 feet high & 8 feet long which we piled up on the edge of the cliff gave us good shelter from a driving Scotch mist. Got back in one hour, very dark & misty. Leave at 6 am tomorrow.

September 21<sup>st</sup>  
1881

Richard S. Strarus:  
Sulisti  
Mass.

With thanks for all kindness received  
Sept 21. 1881. Paul Searby

Arrived here again and about traps  
with Mrs Searby & my children Paul, Almonde  
Holooa, Hawaii.

Close to Pahoa on 21<sup>st</sup> of November 1896  
and left at 7.50. Weather was fine  
Crater was not active, saw fine about 400 feet deep - and a  
white, massive pipe only smoke. still enjoyed ourselves  
very much and had no cause to be dissatisfied with  
anything. Paul Searby

Arrived here Dec 4. 1898 with Carl & Martha  
Searby from Punahoa Paul Searby.

1881  
Sep. 23

Com<sup>rs</sup>: Bantle } A. B. W. S. " I am not  
L<sup>t</sup>: Harold }  
D<sup>r</sup>: Williams }

Left Hills 22<sup>nd</sup> 6 45 am. Reached Lene 4 15 pm.  
Rested 2 hours at Halfway Lanes.  
Visited Kilauea in forenoon. Halemau mau and  
new lake in afternoon remained at latter till  
7 pm a very dark & clear fine night. Crater very  
active, a splendid sight; all much pleased with  
the attention shown by Dr. Ledy.

Sept 23<sup>rd</sup> 1881

Arrived on the evening of about  
date. 9 hours from Hills with  
a very sore place on the saddle.  
Weather pleasant, fork in the Earth

Refining Works in the forenoon of the  
following day, 24<sup>th</sup>

Spent the afternoon  
in smelting pig iron. Blowin' and  
glittering with the Lardnords Why-ke-nee  
but I wasn't high minded enough  
then and she spit at me. So thought  
I better take a bath (sulphur) and bid  
adieu purging myself of all uncleaness.  
So struck a wife between a Why-  
ke-nee and a Kahu would not hesitate  
to prefer the latter and pay a large per  
cent to boot.

For a description of the Cra-  
ter see all above me, its letter than I ever  
did. Or a Lard I've given myself away  
its just what I can do.

The Lardnords gone to the beach  
but left everything in order for my com-  
fort. For which I render special thanks.

If there come here a greater fool than  
I, let him file the opposite page.

Yr truly  
E. F. Furgie  
512 Canal St. Frisco.

Sept. 26<sup>th</sup>

Have just arrived from Hilo after a very pleasant ride. BOUND for a hill on Mouna Loa & erect a signal. G. Robeck for guide.

Geo. H. Barton, Fort Survey,  
Sudbury, Massachusetts

Octob. 2<sup>nd</sup> 1881. Sam. Charles Honolulu [Pesen]

Sept Hapapala Sept 30<sup>th</sup> 9.50 A.M. arrived at the Volcano House at 12 P.M. visit the crater Oct. 1<sup>st</sup> and was pleased to see Mr. Pele working, leaving Octob. 2<sup>nd</sup> 7 A.M. for Hapapala with best thanks for kindness received at the Volc. House.

Teuigel, Hella und Faom "Pelle", find mir meinem Aufjagd eine Drei. Feindheit, mit einem mir diese Fellen sehr wohl, mir mir mir mir den Grater geben, mit mirerem Feind. werden, wird da das es "Lump" glücklich.

Sept 28<sup>th</sup> Arrived  
 H. Austin } Onomea Plant.  
 Mrs. J. G. Austin }  
 Nellie H. Lissou } Hilo,  
 Left for Hilo Oct. 3<sup>rd</sup> 1881

Kaalele ia Keaiwa hora 5. Hiki mai ma Kaluaopule ni hora 8:30 o keia kakahuaka,

James Kanhane  
Keaiwa, Oct 4, 1881.

Ma ka hora 11:30 o keia la e haalele ai i ka home mauna nei, a hele aku no Hilo.

James Kanhane  
Keaiwa, Kan, Oct 4, 1881.

Oct 7 1881 Herbert Chamberlain Birmingham, England  
(from Fiji)

Hei ana i ka home aloha o Keaiwa. Kaalala  
 i ka nani o Hilo hora 7 1/2 o ke kakahiaka  
 hiki ma ka Halfway house hora 9 1/2 noho malaila  
 i ka ana awakea ilaila hoomaha no hoi  
 ilaila. Hora 2 o ke awakea hoomaka mai e  
 pii a hiki ma ka Volcanos house nei hora  
 5 o ke ahiahi, Auwe! He keu no hoi o ka  
 malie o ka mauna, anoano aloha maila  
 hoi no Lehua o Panauwa a me ka wai hui  
 hoi o Wailuku, aloha wale, aloha iho. He hoo-  
 manas au i ia alokaians. Ma ka hora  
 10 o keia po e huli hoi loa aku ai no  
 ka home aloha nui, Auwe no hoi ka ma-  
 eele o ke auu, he mea ole ia auu nui i ke  
 kono koi a loko.

He keu no hoi ka nani o  
 ka moonlight ne mai hoi ka me oke ka  
 hana a ke aloha. E Good Bye auani oe e  
 Madame ke hoo auu o ka mauna.  
 Me ke aloha nui loa.

James Kauhane Jr  
 Keaiwa Oct 11, 1881

P.S. Ma kua hukai hile no Hilo a hoi  
 mai, he nani wale no.

James Kauhane Jr  
 Keaiwa Kau. Oct 11, 1881.

Volcano House Oct 10<sup>th</sup> 1881.

Arrived: H.A. Bridges from St. Louis.  
 Miss W.C. Shipman Hilo.  
 Departed for Hilo Oct 12<sup>th</sup>

Volcano House Oct 12<sup>th</sup>

Arrived at 2 P.M. Shore from  
 Kapapala and found it a very  
 good road.

W. H. Dredger.

Hawaii National Park Service  
 Volcanoes National Park

Oct. 10 Mtt. 1881

Hoolele ia Kukuihaele Holo 7  
 Hiki mai Hilo ka ma i ka la 13 holo 4  
 Hoolele ia Hilo ~~Hilo~~ i ka la 16 holo 6.  
 kookiaka hiki ma ka ma i ka la 3.  
 Maia po ua ike i na kama o Maikane  
 Dale ome ka hui ome o ka Maikane  
 Ua koku hui kee i kookiaka ome  
 ua hui koku kookiaka i ka ike ome i na  
 kama kupaaka ome i na hui o Maikane  
 ua ike ka ka o kee o na hui i ka  
 o Hoolele ma ka ma ka hui hui.  
 Ua hui ome Maikane  
 Mrs Maikane

Thomas G. Woodard,  
Hilo, Kau.

Oct. 19, 1881

H. Bingham

Oct. 20, 1881

(From Kau to Hilo)

Oct 15 1881.

Ua hiki mai ma ka Hale hui  
 pa nei, hor 3 P.M. Daniel Hopu,  
 Kukuihaele  
 Hamakua.

Oct 22 1881.

Hui hui mai ma ka Hale hui  
 ma ka Hale hui oia ka i ke e lua i ka  
 hor 4 P.M. o ka lua nei.  
 Daniel Hopu,  
 Kukuihaele  
 Hamakua.

Daniel Hopu,  
Kukuihaele  
Hamakua.

My third visit to the Volcano.  
 Went down the crater yesterday & found the  
 new lake most active. Thanks to Mr  
 Lewis my stay has been most pleasant &  
 comfortable leave for home this morning  
 October 24 1881. J. H. Jackson

1881  
 Oct. 25-

I arrived at the Volcano House, last evening, in  
 company with Mr. Lidgate, and my nephew, Mr. Harold  
 Jackson. We saw the bright glow from the lake,  
 and during the night a flow of lava was seen  
 far off to the right of the South lake. This morning  
 we descended, about nine o'clock, and reached  
 the new lake in about an hour. This lake was  
 very active. The bottom edge of the surrounding  
 rocks were red hot, and the surface of the  
 lake was always in commotion at some place.  
 I counted nine cauldrons at once, where the  
 lava was boiling and splashing - a perfect  
 blood red - throwing great flakes perhaps twenty  
 feet high. Often the black surface would show  
 a red seam a tenth across the lake where the  
 fire would ooze out, until the surface or seam  
 was gradually crushed in, and the whole place  
 when it went down, became a boiling cauldron.  
 We then went to the South lake - but that was not  
 so accessible; - but it seemed to have more  
 jets than the new lake. We went further  
 to the right - and came to a pit of fire -  
 this was found on the surface, but red at the  
 edges. - We next visited last night's flow - which  
 was black at the surface, but red in the crevices.  
 It was on a level with the general floor of the  
 crater - and in several places we could see  
 jets of fire shooting up from our own level. The  
 heat was very great - and this new flow had cov-  
 ered a considerable area. The broken cliffs sur-  
 rounding chiefly the South lake - seem to have  
 been recently upheaved - and it appears almost  
 as though the molten lava was extending around  
 all these cliffs - and might engulf them. The  
 outline of rock is evidently undergoing constant change.

Thos. H. Davies

Mr. Lidgate

J. H. Jackson

Arrived from Hilo on 14 Octob. and visited the crater this morning.

15 October  
27  
1881

Comdr General Anderson

Captain Th. Avellan, Russian S.S. Vestnik.

Captain E. Alexoff, U.S. S. Africa  
First Flag-Lieutenant S. Friedrich

Lieutenant Bronitsky (Vestnik)

Lieutenant W. Rodnoff (Africa)

S. Lieutenant V. Dimenoff (Vestnik)

Sub Lieutenant S. Kalutsky (Vestnik)

Sub. Lieutenant S. Kozlaninoff (Vestnik)

Sub. Lieutenant - Ilisian (Russia) (Sp. Appur)

Sub. Lieutenant Strahlborn H. J. M. R. S. Vestnik

of Мануель Сарма Эрнест (Boemian)

Sub. Lieut. Adam Orashevsky

J. W. Fluger J. R. You house

Co puzenau beznovo Shumpa Shumpa "dauquaco  
de Olmo, npristoparu enya 14/10 Oktobris 1881. u  
nocturnu upamep Shumpa entopyuys.

Harabnau's ompaga of Shumpa Olmo Shumpa Shumpa Shumpa  
Shumpa Shumpa

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Shumpa's Shumpa Shumpa Shumpa Shumpa Shumpa

Shumpa's Shumpa Shumpa Shumpa Shumpa Shumpa



Invocation to Pele before starting for the crater.

Pele! Chief engineers of the lake,  
 That mid thy tresses bubbleth thunderously!  
 Bid thy weird stokers strenuous efforts make,  
 And trust for fitting gratitude to me.



Thanksgiving to Pele after the lake has been seen.

Pele! Thou workedst actively! And I,  
 Grateful that thou didst lava fountains raise,  
 Will order spirits, fowls, & pigs, & try  
 To swallow all devoutly in thy praise.

Maalele ia Mauao ika hora 12  
 ike ike ann hui o Kaluapele  
 ika hora 10 ma mauao  
 moe ia so ana ike ika hana  
 hoakala Kupa a ka waihe  
 aionole me ka mahala  
 niu Mrs Ke Kai Kihala Polomok



Volcano House, October 31st, 1881.

WANDERER  
R.Y.S.

- James W. Wodehouse
- Robert S. Lambert
- E. H. Grache
- J. Gray.
- St. E. Wetherall.
- Helen. M. Lambert.
- Maud A. Wodehouse.
- Beatrice. K. Lambert.
- E. M. Lambert.
- W. S. Lambert
- Robt. Saylor. Pitcher. ✕

Received every possible attention & found ourselves very comfortable.

- H. Davies
- Robert White
- James. Bawley.

Blue  
Jackets

Nov. 3<sup>rd</sup> 1881

From Pahala to Hilo via Volcano House.

Arrived yesterday at 2 P.M.  
Leave at 8 a.m. for Hilo.

Henry P. Paylor,  
Pahala,  
Haw.

Nov 7<sup>th</sup> 1881  
J. Theker  
Pahala  
Hawaii  
National Park Service  
Hawaii's Volcanoes National Park

(Post tenbras lux)

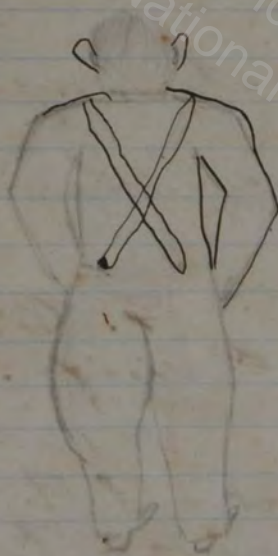
Volcano House November 10<sup>th</sup> 1881

Left Naalehu plantation on Tuesday  
at 8 o'clock am. Came via Helen & Pahala  
and reached Kapapala at 4<sup>30</sup> PM.  
left there at 6 am. Wednesday and  
got here at 10 am. Sunday. Visited  
the Lakes today starting at 9 am  
and got back at 12<sup>30</sup> PM. Shall try  
for Hilo in the morning first putting  
myself outside of one of Lentz's renowned  
breakfasts. A. E. Hecht  
San Francisco Cal

Accompanied my facetious Teutonic friend under  
the able guidance of M<sup>r</sup> Bill Smithies. Unable  
to visit the lakes but had the privilege of seeing  
Hecht in the Sulphur bath, a sight granted to  
few. Shall carry away pleasant recollections of  
our host Lentz, equally famous for his geniality  
and cuisine.

Have borrowed M<sup>r</sup> Lentz's canoe, in which to make  
the passage to Hilo to morrow. Have constructed  
a life belt for Hecht.

Joseph H Skinner  
Sydney  
New South Wales.



E. H. after the Sulphur Bath

1881-

November 12<sup>th</sup>

Charles H. Rockwell ~~Fire~~ ~~town~~ - New York

Second visit - Here in August 1861.

M. S. Gimbaum & Wife

San Francisco

Nov 12<sup>th</sup> 1881

Mr. W. Louissou

Honolulu

First visit  
but kept out to  
be the last

Nov. 18<sup>th</sup>

Arrived late last evening from  
Hilo. Had no rain on the way.

Misty this morning.

Leaves for Pahala this morning  
at seven o'clock.

H. J. Taylor.

Pahala

Kau.

Hawaii

Nov. 22<sup>nd</sup>

J. J. Lyman

Hilo

Hawaii

J. J. Lyman jr.

Nov. 24<sup>th</sup>

F. Contract

15<sup>th</sup> visit.

Kopapala, Kau.

81.

Arrived at 6 P.M. from Hilo -

1<sup>st</sup> visit to Pahala

Left for Hilo Nov 30<sup>th</sup> at 6:30 A.M.

Mr. Hesse jr.

Arrived at Volcano house the 26 of Nov  
- saw the Lake the 7 & by first visit  
- very much pleased at all I have seen  
and will always speak in the highest  
terms of the kindness of our host Mr Lentz  
will leave here for toils 30 with a kind  
Holohe.  
Mesta. T. Morgan.

Dec. 14<sup>th</sup> J. J. Lyman

Fred. Lyman.

Harry. Vanderhoof.

1881.  
Dec 5<sup>th</sup>

Mrs Charles Koelling. Hanalei Hawaii.  
Miss Brüggemann. Hanalei Hawaii.

Dec. 5<sup>th</sup>. 1880

Mrs Mary Ann Conratt  
Koloa. Kauai.

Dec. 17. Luther Simance on the way to Kau

Dec 22<sup>nd</sup> 1880

John. G. Campbell Pheeler  
Puna

Hawai'i National Park Service  
Volcanoes National Park

Dec<sup>br</sup> 10<sup>th</sup> / 1881

Arrived here from Hilo on the 6<sup>th</sup> and left  
 this morning.  
 With many thanks for numerous Remuneration received

Daniel Mear, R.M.G. Australia  
 Margaret Andrew Mear, Sydney N.S.W.

14 Dec. 1881 After a very pleasant visit to the V. H.  
 we leave with regret. J. W. Macfie  
 of Liverpool Eng. Clement Sneyd Thynnersley

20 de Dezembro de 1881

Vim de Pahi com o Sr. J. W. Macfie  
 e o Sr. Sneyd Thynnersley  
 João de Madeira

An immense "Cave" of the "Pali" on west side  
 of Crater took place at 9 a.m.  
 this day

Dec 21<sup>st</sup> 1881

Lente.

Nodia 22 de corrente vim de Hau pa  
 a casa do Sr. João Fonei a nelle estava  
 caro vi o lume proprio

John Madeira

1881

Dec 23 Luctin Lumaue from Kau to Hilo  
stormy and cold!

W. Goodale

1881

Dec 24<sup>th</sup> Rode from Hilo on 24<sup>th</sup> and spent a very pleasant  
Xmas Day at the Volcano House.

Andrew Macenan  
from Island of Bute  
Scotland.

Dec 31 1881 J. W. Cook

Jan. 1<sup>st</sup> 1882

Ms. G. Farou Brooklyn N.Y.

Ann. H. Goodale's National Park Service  
Sakala, Kau.

1882

W. Goodale

The 5<sup>th</sup> New years day here  
and the dullest of the lot  
Wm. H. Sutz

Jan 9<sup>th</sup> - Jan 9<sup>th</sup> S. Pontoppidan Denmark

Jan 6<sup>th</sup> to 9<sup>th</sup> - I cannot leave without a word of thanks to our host  
Mr. W. H. Sutz whose only idea has been to make us comfortable  
in which he succeeded perfectly

E. Ashley Phillips  
Shrewsbury  
England  
Entered E. Pontoppidan

January 9<sup>th</sup> 1882

John Collins + Wife San Francisco

Arrived here via Honolulu  
and on my we cannot remain longer  
as we have engagements to leave on  
the Steamship Australia for San Francisco  
and to do so we have to take passage  
back on the Irohani for Honolulu  
which sails tomorrow. With a good  
bye to our kind host and our best wishes  
for his prosperity - we take our horses

J. C. S.

National Park Service  
Hawaii's Volcanoes National Park

2881

National Park Service  
Hawaii's Volcanoes National Park

January 16th, 1882. Arrived on Saturday night, 16th at 11 o'clock, after a long and tedious ride of about 14 hours from Hilo, under the direction of our faithful Guide, John Mac.

My hair I desired to have a quiet Sabbath at the Palace and yesterday, my desire has been fully gratified. In the morning the air was 50°. Mauna Loa and Mauna Kea, in full view, but draped in snow white mantles. The day has been charmingly cool and pleasant.

I am accompanied by my youngest Sister, Mr. S. D. Gale and his husband S. C. Gale Esq, from Minneapolis, Minnesota. We have enjoyed our sojourn here exceedingly, and feel under special obligations to Mr. Senty for his kind attentions. When persons are honored with a visit from their friends residing in a distant part of the world, it is their wish to show them the greatest "wonders" in their vicinity, now I can see myself highly privileged to exhibit to my friends from Minneapolis the greatest "wonder" of our globe! It has been my privilege to view Niagara, Pinnacles and many other of the great natural "wonders" of our globe, but the Crater of Kilauea I consider standing at the head of the list.

Saml. D. Ames.

P.S. We visited the Crater, on Monday, and by following Mr. Senty's suggestion to visit and not hurry away, we had a grand view of the break up of the entire lake, and feel richly rewarded for our visit. S.D.



Saturday January 28<sup>th</sup> 1882  
of Albany N.Y.

A. Van Vleet jr }  
W. J. Fordey } left Hills at 8 am and  
arrived at the Volcano Station the same evening  
at seven, it rained for about ten hours out  
of the eleven and was any thing but a pleasant  
ride. Well pleased with our host who is a  
an agreeable gentleman, we set out in the  
morning to visit the "Crater".

G. August Simons  
San Francisco. Cal.

And  
Philadelphia. Pa.

visited the Crater  
Jan'y 29<sup>th</sup> 1882

Sunday Jan'y 29<sup>th</sup> - 82

Left Honolulu, Kau 28<sup>th</sup>  
Arrived to-day at 11-30 A.M. - Have  
since had the pleasure (?) of seeing the  
Crater by day "by right" - by day  
it was rather suggestive "by right"  
it was just a little too - too -

G. S. Patten  
Yarmouth Nova Scotia  
Canada

Holy Moses and the Angels cast thy shining glasses down  
And thou dear Mr. Cony - place a good soft posture on  
And may I with fools and dunces ever lastingly paddle  
If I ever again attempt a "Kanaka" horse to straddle

Ho'i mai au ma ka Luaopele hora 9  
mai Waiohiua ma Haalele ia Waiohiua  
hora 12 awakea - Aloha nui.

James Kauhane  
Waiohiua Feb 3, 1882

1882-  
Feb 4

Haalele ia Volcanos House hora 7 o  
kia Kakahiaka maia loa ke amau  
i ka hianue ana i ka pona, nali  
nae kia Kakahiaka -

- 18 - Hiki ma maanei

Aloha nui ka Ewe o Keia  
uka inu auano

James Kauhane

Ha A. D. Vanderfont.  
2514 A. Calvert St.

G. Segelken

Bremen

Germany

Mrs. G. Segelken

Bertha Segelken

Honolulu

1st visit to the  
Volcano  
Feb 6th 1882

1882  
Feb 7

Haalele aku ia Hilo hora 10 - o Keia Kakahiaka  
hiki mai ma ka half-way house hora 2 - hiki  
mai ma ka Luaopele ma hora 5 ahi ahi  
E moe ma ana au ma Pele i Keia po  
a Kakahiaka hoi no "Ka hakaao"  
Aloha a nui

19 visit James Kauhane  
Keiwa Kau

Edw G. Hitchcock

C. O. G. Miller

March 4, 1892  
John Miller

University of California  
Class of '88

Oakland -

May 19<sup>th</sup> - 1910  
M. Annie Miller

Alameda Co.

February 18<sup>th</sup> 1882 California

[See page 413]

Engine. D. Beck.

Feb 18<sup>th</sup> - 1882 Oakland  
California

I am sick send for "maginis"

Left San Francisco, Jan. 14<sup>th</sup> 1882  
Arrived in Honolulu, Jan. 28<sup>th</sup> 1882



Capt. A. W. Newell, Bark "Amy Turner"  
Mr. & Mrs. Jos. Brewer, Boston

Had a pleasant journey from  
Honolulu - road good,

Feb. 19<sup>th</sup> 1882

Sunday, Feb. 19<sup>th</sup> 1882

We visited the crater to-day under the care of that efficient guide Mr. Roebuck the crater was and is in a circular shape and the volcano was quite active. We also visited <sup>(Kilauea)</sup> Kilauea that crater is seldom visited and that is the reason we visited it. It was at home and glad to see us. It is a pretty ruff trip and the next time we go to the volcano we will stay in Oakland - Alameda - Co. California

March 4, 1892  
Mr. Childs

(see page 412)

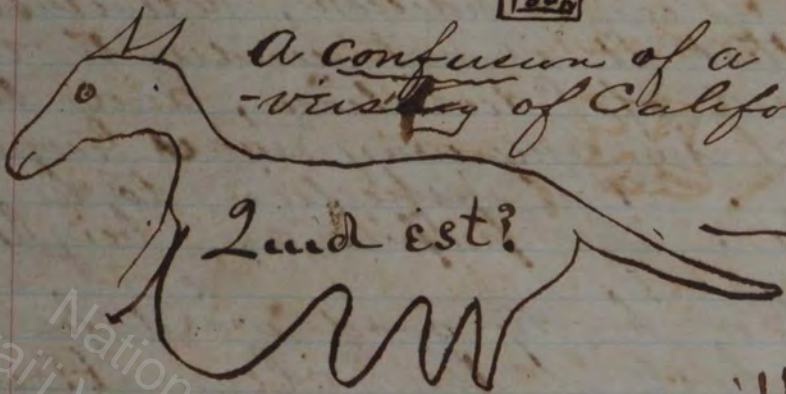
1264, 14<sup>th</sup> St. cor of Union + Poplar.

A.D. Y.F. it.  
P.D. Q. etc.

Yours Truly etc.

1882

A confession of a student of Fini - visit of California Drunk again



Quid est?

Pecus est, est?



Quid est?

Miller  
Pater est.



Pisces est.

Fini's Darned fools.

The end

I visited the Volcano 21<sup>st</sup> Feb 1882. And  
found it very Active

Alfred Parmenter  
London

Feb 20 1882. Miss Styan of Norfolk (recent London), arrived here from Nilo. Peaceful rain all day made the ride rather unpleasant & fatiguing. but visits to the Crater the two following days, more than compensated for any transient inconvenience, which only served to enhance our appreciation of Mr. Senty's kind arrangements for our comfort. We were also much indebted to our excellent guide Mr. Hoback for his help in guiding us both day into the Crater & assisting a somewhat elderly pedestrian in surmounting the difficulties of the ascent, in a most efficient manner.

Tuesday Feb. 28, 1882.

My sixth School inspecting tour around the Island of Hawaii, and my fourth inspectal visit to the school of Madam Pele. This institution is in a very flourishing condition, notwithstanding the fact that it is not under the control of the Board of Education, and that it does not in any way receive Government patronage. The inspection took place last night. The pupils are bright and active.

With a hearty good word for Leah the model host of the Volcano House, we humbly subscribe

D. R. Baldwin  
Inspector of Schools  
Honolulu.

G. Steward

March 7<sup>th</sup>



Edward Zimmerman from Moscow,  
Russia,  
visited the crater March 26<sup>th</sup> 1882.

Arthur G. Searle, London, England. <sup>St. Lake & Halemauau, 28th Aug 1882</sup>  
the marks of thy hands, declare thee, O Lord.

Aloha ia oe Pele!  
Me ka mahalo i kou hoakiposina  
and i na malahine a pau me  
ke aloha punmohana  
Edw Searle  
Luna, Makai  
~~London~~  
Kau Hawaii

March 30<sup>th</sup> A.D. 1882

March 30<sup>th</sup> A.D. 1882

My joy from Honuapo Kau  
Mary Bae Jenkins

Mary R J Jenkins March 30<sup>th</sup> 1882.

Grace S. Va. Jenkins.

repear Jourrs Sydney  
Australia

National Park Service  
Hawaii Volcanoes National Park

March 30th Volcano House.

Visited the new crater. Surprised greatly to find that the crater as described by Ellis as 800 feet deep has been filled up and that the new one formed on the S. E. now only 40 to 50 ft from the top of surrounding rock has been 1000 ft & is apparently still rising - During the time we were there (two hours & a half) we were delighted by the magnificent sight of one addition being added to its height - It commenced immediately below the summit of the precipice on which we stood - At first not much larger than a whale (to which monster in its death struggles it bore a resemblance) it emitted large jets many feet high of lava much the colour of arterial blood - but very soon it enlarged at both ends extending across the lake. Lava after lava apparently receiving its force from the same spot soon covered the whole lake with another addition of new lava & giving us in doing so a grand idea as to the formation of the vast field of lava which we traversed on our way to the lake - Altogether a brilliant sight not to be forgotten. I have given this description as I think everyone visiting here should get accurately his observations -

M. S. Entin -  
 Nepona towa  
 to Sydney N. S. W.

C. R. Crane

Chicago

April 2/82

These pages were cut out by Dr. Fentons owing to blot



Kaalele ia Ke aiwa hōna 4 Kakahiaka  
hiki ona Kaluaopele hōna 7 a oi Kakahiaka  
mai kai loa  
James Kanahana  
Ke aiwa April 4, 1882

20 visit

April 10<sup>th</sup> 1882 J. J. Lyman -

Tuesday, April 11<sup>th</sup>. 1882.

A delightful though fatiguing ride of forty miles by the lower road brought me here early this morning. A tramp through Milneia well repaid the trouble. In addition to the usual attractions a rainbow hung in the crater with its ends resting on lava mounds. The trip was enjoyed much more than that on the 17<sup>th</sup> July last, there being no rain to intercept the view.  
Will Carson.

1882 April 11.

Kaalele aku i ka nani o Hanakahi  
hōna 7 1/2 o Keia Kakahiaka, hiki ma ka snasfele  
ni hōna 2 a oi, ma hele an a am hui i  
ka ma mea maule loa i ke kino.

Akahi an a ike.

I ke am hui o ka mauna

ke kino ni i ke kino.

Maule an a am: &c &c.

James Kanahana. 21 Visit

1882 April 12. Kaalele ia Kaluaopele hōna 7  
o Keia Kakahiaka, e hoi ona no Waiohinu  
aloha ni i ka mea o ka loa.  
James Kanahana

April 15<sup>th</sup> Charles J. Henderson London - West Ceylon.  
 Albert Wood Gurney N. Wales  
 Just. Williamson Galway London  
 Helen L. Motzelle The Hollies. Halifax Yorks.

Apr. 14<sup>th</sup> } Ellice Whitby. Holland Hoivik, England  
 15<sup>th</sup> & 16<sup>th</sup> } J. E. Whitby. Per. S. I. Ceylon.  
 G. Murray Hicks. - Darmstadt. Hesse. Germany.

Apr. 19 J. J. Lyman

Frank Lyman

2<sup>d</sup> visit Israh Bray Boston - Mass.

Apr. 19/82 Missionary Packet "Morning Star"

1<sup>st</sup> visit Mary E. Bray  
 Carrie E. Bray Aged 9.

Dec 4<sup>th</sup> 1886  
 Charles S. Lewis, Engineer, Homecoming packet "Morning Star"  
 Mrs. Charles S. Lewis, Miss. delegate to Micronesia 1885-86  
 sailed from Honolulu Nov. 20-85. Married Miss - 1886

We have looked upon the crimson sea  
 Pleasant remembrance of the volcano

Wm. H. Woodwell

Phelan Ernest Woodwell

Hawaii National Park Service  
 Volcanoes National Park  
 J. J. Lyman  
 U.S.S.

With best wishes for Mr. Leatz, the kind  
and attentive Proprietor of the Volcano House,  
and for Mr. Robese the intelligent & skillful  
guide, who has contributed so much to  
render pleasant and instructive my visit to  
the scenes of this famous Mountain.

Wm. W. H. Holmes  
Winchester  
Virginia U.S.

April 23 1882

J. Augustus Rogers - New York

April 26<sup>th</sup> 1882

5 PM, arrived from  
Keaia. A.M. Whitney - four  
jolly pilgrims.

W.R. Castle - Honolulu

J. Lowry - Honolulu

H. Kelley & wife - Oakland, Cal.

April 29 1882

Nathaniel Lane (San Francisco)

Arrived 3 P.M. "Lulu"

May 5<sup>th</sup> Arrived from Hilo

H. A. Pratt  
Cleveland  
Ohio U.S.

May 5th

S. W. G. C. Olson. From Norway  
Arrived from Pitt at 11:50 A.M.

May 7, 8, 9

J. Betton Taylor ———— Walked fr. Hilo, 10 1/2 hrs.  
Wollescote House, England

Found these very comfortable quarters.  
Go right on, Volcano, restless child of Nature,  
you're doing first rate, dont mind the trouble,  
Father Time will someday overtake you as he  
has your letters, then adieu. The stoking for  
your small chauldron of 5 or 6 acres did you infinite  
credit today when I saw the whole surface  
renewed in an hour + a quarter, though a little  
too much smoke prevented me going further.  
To night you're if anything, really, quite, almost  
too all but gorgeously magnificent, with your far  
spreading lurid glare. Give my love to your  
mother Loa, the old girl seems about played out

May 11<sup>th</sup>

Will. H. Bamber,

Oakland,  
Alameda Co.  
Cal.

Thos. E. Keough.

San. Francisco, Cal.

May 11<sup>th</sup>  
1882

Arrived at 9 A.M. Spent seven hours in  
the crater. Lakes both active. Loaded  
myself down with specimens. Discovered  
in mine host an old Baltimorean. Report  
at 9 A.M. May 12<sup>th</sup>. Tired but well satisfied.

Edward D. Loomis  
Baltimore Ind

Constant. Bonaventura Lott 12 Mei 1882  
 Ik denk dat de Vulkan, al hoewel de grootte der aard, nog hand  
 niet veel Besonder is, maar nu dat ik hem in den macht.  
 geen. het moet ik betwijfelen dat enige eerste worden niet.  
 Maar het is en dat het een wonderstuk van het heelal is.  
 welke ik hoër heb gezien en is zeer goed

Mei  
 14-16.

F. Klingner, Breslau, Germany, besijfer den Kilauea  
 zijn zesden Mal met zijn zinnelijke Zwaarfingert en over  
 die inderdaad deze kogen Troef aafolgen. Hierdoor worden de  
 Kroesjes in een fuffen Grad overcrafft. New Lake in Halemaunau  
 meer bekriftet en giefen anfall einer inoycliefy vollen  
 der aspen een oblonge, die luyten een met zandroeffe Form. — Der  
 Anblick des "Hünen Kees" zur Neuffzeit war groeffartig über alle  
 Befchreibung. —

May 16<sup>th</sup>

Alfred W. Carter  
 2<sup>nd</sup> visit Honolulu { L.D. Spencer  
 first visit.

Our party of seven arrived here on  
 Friday, the 19<sup>th</sup> of May and leave this morning  
 the 22<sup>d</sup>. We have had a successful trip, have  
 been fortunate in fine weather, have seen the  
 Volcano active and splendid, and thanks to  
 Mr. Lentz we have all been very comfortable

1<sup>st</sup> visit

Naldemark Knudsen,	Waiawa, Kauai	
M <sup>rs</sup> V. Knudsen	"	7
Ida Knudsen	"	4
Augustus Knudsen	"	7
Maud Knudsen	"	4
Eric Knudsen	"	4
Arthur Knudsen	"	7

Hawai'i National Park Service  
 National Park Service  
 Hawai'i Volcanoes National Park

Volcano House

May 24/82

We have visited the new lake-witnessing three <sup>active</sup> eruptions; one by daylight, and two by night. Next to our wonder at, and admiration of the terrific phenomenon, we must record our amazement at the temerity of the equally excellent people who have endeavored to describe the wonders of the crater in this book.

For our host Lentz we all agree that he is a jolly good fellow and the right man in the right place.

Chas. Macfarlane San Francisco  
Honolulu, Oahu

E. W. Townsend, San Francisco

Alfred Dowal Spruell Honolulu

R. H. Fowler England

Volcano House, Dec. 27<sup>th</sup>, 1884

Mrs. P. Spencer

Honolulu, Oahu

My first visit to the Volcano of Kilauea, on horse-back from Hilo, with two of my friends.

Geo. Nakapuahi  
A. Nest.

National Park Service  
Hawai'i Volcanoes National Park



National Park Service  
Hawai'i Volcanoes National Park

National Park Service  
Hawai'i Volcanoes National Park

1894.

I left San Francisco Cal 5<sup>th</sup> mag 3<sup>rd</sup> on Steamer  
 Menowai, Capt Carey, for Honolulu, entirely alone.

Met with many kind friends on board, joined in all  
 kind of games, dancing these evenings, had a most  
 enjoyable trip, I shall never forget, arrived on the tenth,  
 eleven of us stayed at Hawaiian Hotel, had a grand  
 good time, one morning I walked up to Pali seven miles  
 and back before ten. One afternoon we took train for Pearl  
 City. Spent one day at Waikiki Beach had a grand  
 time gathering coral. Spent a very pleasant hour with  
 Mrs Knight, had a lovely dinner with Capt R. on 18<sup>th</sup>  
 Mrs J. of Chicago and the witer, boarded the W. G. Hall  
 Capt Simerson (a gent man) in every respect for Punahoa  
 arrived next evening at six, after a delightful trip, with  
 the exceptions of being a little sick, will lay the blame  
 on Capt generosity of fresh coconuts. We went to the Hotel,  
 had a moonlight promenade, set at ten to end during course  
 next morning up early, left seven thirty on Old Pony Bull train  
 for Pahala six miles, the Coach and four, all galore, was  
 waiting for us, at eight we started, arrived at half way  
 house at eleven, the Proprietor was very kind, made it very pleasant  
 left at one, and such a ride, rough as feather bed lane, we all got out  
 and walked several times, after covering 23 miles we arrived safely at Volcano  
 House at five. The proprietor Peter Lee received us kindly, for he well knew  
 it would be dinner in his pockets, after dinner E. L. and I took a walk of three  
 miles to the bluff overlooking the Crater. I should mention Prof. C. F. D. of  
 Germany, came on same steamer, train & bus & are stopping here.  
 Second day morning we had nice walk to an old Crater, light lunch at  
 four thirty and ten of us started for Pitoua, six mounted. Dr. E. L. Guide  
 & myself walked distance of three miles, we were amply repaid for  
 our journey, my pen cannot do justice to one of the grandest sights I ever  
 beheld, it was well worth coming over six thousands miles to see  
 we all returned at nine, ready for our dinner awaiting us, after  
 Mr & Mrs R. E. L. and myself had a social game of cards.  
 Third day morning up with the Lark. My friend E. L. left in Stage for Hale  
 I sat by his side for two miles, we had been enjoying the sights for minutes  
 days, now we are to part, perhaps never to meet again, these mem-  
 orious shed, and we each accepted each other's best wishes, I had a  
 lovely stroll back to Hotel. Prof. D. and I, cut in fern hot. then to  
 Sulphur mines, at two I cut to bluff, good view of Crater, in evening  
 had a telephone chat with E. L. at Hilo, pleased to hear from him  
 I will close by saying good night, as I leave early in the  
 morning.

L. G. Wannell

Del Co, Pa U.S.A.



1882

May 26<sup>th</sup>

J. Brodie Honolulu  
 Robina Brodie Montreal, Can.  
 J. C. Menill San Francisco  
 Mrs M. H. Menill do do  
 Miss S. J. Menill do do  
 Mrs J. C. Menill Jr do do  
 A. Barber Toronto, Canada

30<sup>th</sup> W. Louiseon Gardner

Second visit, here, in Novbr 1868 -

30<sup>th</sup> Mrs C. Smith wife E. J. visit  
 on onea Kauai

Charles M. Water Leicester, England  
 E. G. Hitchcock Hilo, Hawaii  
 Allan T. White, Winchendon Mass. U.S.A.  
 Eliza Johnson, Brooklyn, New York.

The above party if visited the New Lake  
 and Halamaunau, and found both  
 active,

We are well pleased with our  
 visit, and thank Mr Leutz for his  
 many kindnesses.

So say we all.

Three of us visited Kilauea Iki - It is  
 only a short and easy walk from the  
 hotel, and is well worth seeing.

Volcano House  
Sunday June 4<sup>th</sup> 1882

Frank N. Austin, Cronnea Plantation  
Hilo, Hawaii

Marshall D. Adams, New York City  
U.S.A.

Volcano House  
June 10<sup>th</sup> 1882

J. M. Nelson & John Black  
This is the first hotel in the Kingdom  
met Siemsen the Saint Kill

Volcano House, June 11. 82

Mit. Oppergelt Honolulu 92<sup>nd</sup> mile

Volcano House June 13<sup>th</sup> 1882

Edward P. Baker  
Hilo Hawaii

Came 15<sup>th</sup> arrived yesterday from Keaira

A. M. M. K. K. K.  
- arrived 13<sup>th</sup> from Hilo, en route to Kau.

Maria H. Pogue

W. A. Basqui East-Main

Geo. W. Smith Honolulu Oahu

June 15<sup>th</sup> 1882

Wednesday June 20<sup>th</sup> 1882.

Eliza H. Low, Gloucester, Mass.

Mary E. Low, Puhue, Keohala.

Annie K. Borden, Hilo.  
June 19, 1882

Tuesday June 20<sup>th</sup> 1882

Annie M. Wilhelm. First visit Dear me!  
Kati Wilhelm. Second visit Hilo Hawaii  
Hilo Hawaii

Best wishes about it as first visit,  
Das Manuff surfen die Gottesmiff!

Ewald Kleinrau  
Paauhau.  
Hamakua.

M. Kirschhoff

Hawaii  
Hamakua

G. Wilhelm Hilo

Party of eight persons.

June 26 1882

Harry D. Hawks  
San Francisco

Tuesday June 27<sup>th</sup> 1882

Thanks to Mr. Lentz, may his fire  
ever burn bright & may his shadow never grow  
less, Our wish is, that he may ever receive from  
others kindness equal to that he has extended  
to us

M. Ryan Oakland California  
P. J. Lydeard Halifax N.S.  
J. Burkinshaw, England  
Mr Mc Tavish San Francisco

Hawaii National Park Service  
Hawaii Volcanoes National Park

Once again  
R. Moore  
Feb 6/1920

Volcano House

July 3<sup>d</sup> '82  
S. F.

Robt S. Moore  
Alice Bolton  
Sarah Bolton

Hawai'i National Park Service  
Volcanoes National Park  
San Francisco  
S. F.

Left here at 5 am Volcano House  
arrived in Hilo at  
10<sup>00</sup> am. doing the trip  
in 5 hours -  
(Lentz)  
best time for west  
stranger  
on record -

July 4<sup>th</sup> '82

Wil. Opfergeld

Volcano House

We arrived here on the 8<sup>th</sup> at 4 P.M. Saw the  
crater on the morning of the 9<sup>th</sup> Left here on the  
10<sup>th</sup> Well satisfied with all we saw, having enjoyed  
ourselves very much

Fred. A. L. Messurier of  
Sydney N. S. Wales Australia  
Sad McElinsky

Hawai'i National Park Service  
Volcanoes National Park  
Lester Larne  
Deblo J. J. J. 18 1882

# Volcano House

Arrived here from Hilo July 10<sup>th</sup> 82  
and was very much pleased with  
everything I saw. Leave for  
Hilo July 12<sup>th</sup>.

Wm. Watters

July 11.

A. von Grawenzger

G. von Grawenzger

from Kapapala en route for  
Hilo.

July 14<sup>th</sup>

5<sup>th</sup> visit to the Volcano. Arrive here from  
Rau, on the 12<sup>th</sup> inst. We found  
the two lakes (Kau Lake and Keleuanuanuanu)  
very active. In the former the lava  
appears to be slowly rising - it was  
yesterday within 30 or 40 feet of the  
ridge where we stood! Probably a  
flow will take place before long.  
We were favored in seeing the lakes  
"break up" several times. - The  
"Volcano House" is most comfortable  
and Mr. Gutz a very obliging host.  
Leave for Hilo - to-day.

Frank Williams Danner

Ho Pui 何沛

Volcanic Kousse  
 Kilauea July 14<sup>th</sup> 1882

I reached this place July 8<sup>th</sup> from  
 Halehu. After six days of observation  
 in the vicinity I venture to make  
 the following entry of such thoughts  
 as have thus far occurred to me -  
 promising however that such conclusions  
 as may be here expressed are only  
 preliminary & are liable to subsequent  
 modification.

The great depression included,  
 within the circuit of high walls is  
 usually termed in strict or technical  
 language a caldera; It contains at  
 present two active craters of which the  
 larger & more vigorous one just now  
 is Halemau mau & the other is the  
 so called "new lake". The caldera  
 appears to be similar in its nature  
 & origin to the celebrated Val del  
 Boole on Mt. Etna & to the great caldera  
 at Madeira & to those now existing  
 in the volcanoes of Central America,  
 & in the island of Java. It has  
 probably been produced by the  
 sinkings or subsidences of its platform.  
 I infer that originally one unbroken  
 platform descended across its focus  
 with a very gentle slope from the  
 summit overlooking Kilauea-iki  
 westward to the slope of Mauna Loa.  
 Beneath it was a large mass of lava  
 which found vent at some distant point  
 situated at a lower level & was drained  
 off - the superincumbent rocks sinking  
 into the cavity thus produced. I find  
 no indication that lava has ever over-  
 flowed the crests of the higher cliffs  
 from these craters. For the lavas in  
 the cliffs appear to be of very ancient  
 origin older than the caldera -  
 they have so far as can be determined  
 flowed from a vent (or vents) situated  
 to the east of the caldera. This is  
 clearly indicated by the fields of  
 pahohoe - especially those south

of Kilauea. The direction of their flowing is distinctly indicated, & they certainly came from a point east of the present crater.

It is not probable that the present caldera in its full extent was formed suddenly. I should rather suppose that it had been formed gradually, beginning as a pit no larger than (perhaps smaller than) Kilauea-iki & gradually enlarging all around its circumference by the successive dropping & sinking of portions of the surrounding wall. I have a little, there a little more in some places than in others. This process of enlargement is indicated by the appearance of the wall upon the north & west sides especially. The "faults" by which the successive slices of wall are detached are well presented to view in numerous places & the ledges produced by the partially sunken portions are very obvious. Mr. Lentz refers to the descent of a portion of the north wall under date of Dec. 21<sup>st</sup> 1881 (See page 406). The emission of steam & sulphurous vapors immediately west of the Volcano House & the heated condition of the ground suggest the possibility of a future sinking of that tract. Indeed it has already sunk nearly 100 feet.

There is an impression upon the minds of many people that in some way a connection exists between the craters of Kilauea & those of Mauna Loa. It is not easy to understand what is meant by this supposed connection. If it is meant that the lava-reservoirs of the two localities are really one & the same or are connected by a subterranean conduit the idea seems inadmissible & in violation of the simplest & best known of hydrostatic laws. If such a connection were suddenly established the Kilauea craters would immediately drain the reservoir of Loa down to ~~the~~ <sup>their</sup> own level, just as the Sutro tunnel drains the Constock mines

If the word "connection" means that the same cause acts upon both & produces eruptions from both it becomes more intelligible. Such a connection however could be proven only by careful & systematic observations kept up during many years. Judging from the rather meagre records of past eruptions it appears that disturbances in the craters of Kilauea have in some cases been accompanied by great excitement in Mokuawewe. This would seem to show that the cause which sets the one in motion actuates at the same time the other. On the other hand & more frequently only one set of craters is disturbed at any one time. This would go to show that the actuating cause generally disturbs the one only, though sometimes it affects both simultaneously.

The co-existence of two such vents less than 20 miles apart, but one of them opening 9500 feet above the other is a very striking fact leading to some important inferences.

1<sup>st</sup> It is a physical impossibility that both sets of craters can draw their lavas from the same reservoir or that the two reservoirs can be connected by one or more conduits. Kilauea is one volcano & Manna Loa another. In this sense they are distinct & independent - as much as Manna Loa & Mauna Kea.

2<sup>d</sup> It is the most forcible illustration to be found in the world of the general inference that volcanoes do not draw their lavas from an universal & all-liquid interior of the earth but that each volcano has its own independent reservoir of limited or even small extent & entirely disconnected from the reservoirs of other volcanoes even though other volcanoes may be closely adjacent. This same inference is supported by every volcanic region in the world which contains two or more vents in close or moderate proximity to each other. But right here under our very eyes is the most



conspicuous illustration of it.

Further evidence of the independence of or disconnection of the reservoirs of Loa & Kilauea may be found in the distinct characters of their respective lavas. Those from Loa contain an extraordinary amount of olivine (silicate of alumina & magnesia). Those from Kilauea contain but little of that mineral. The quantity of magnetic oxide of iron & of lime-feldspar is greater in the Kilauea than in the Loa lavas. The density of the Kilauea lavas also appears to be somewhat greater - in consequence no doubt of the higher percentage of iron.

I have been much interested in watching the action of the lava in the two burning lakes. The phenomenon of a periodical break up is I think readily explained. The lava is kept liquid by the continuous rise of intensely hot steam & other vapors from great depths. Under the enormous pressure prevailing at great depths - say several thousand feet - the steam becomes probably white hot & as its "specific heat" or "capacity for heat" is very great it brings with it very great quantities of heat - sufficient to keep the whole column of lava in fusion. It also brings up currents of hotter lava from below while the lava which has been cooled at the surface descends to be remelted. But the quantity of fresh lava & the heat of the steam thus brought up is insufficient to keep the surface from cooling & forming a semi-solid or viscous crust. The crust therefore forms & its temperature falls. The radiation or loss of heat for a time is thereby greatly diminished & the lava below the crust gains more heat than it loses & thus grows hotter. Meantime the crust thickens & grows cooler. As it cools its specific gravity increases. As the lava beneath heats up, its specific gravity diminishes & the ebullition grows more violent. At length the

difference in the specific gravities of the crust above & the hot lava below becomes so great that the crust can no longer be sustained. Whenever the ebullition is most violent, then a large breach in the crust is made & it begins to sink. The break up rapidly extends & in a few minutes the whole crust has gone down. And now for a time the loss of heat by radiation is greater than the accession of heat from below. The descent of the cold crust cools the lava like a piece of ice dropped into warm water. The ebullition diminishes. Soon however a new crust forms checking the radiation & the process repeats itself.

The great problem connected with volcanic action is;— What is the source or cause of the heat? It is a heat problem, as yet science cannot satisfactorily answer the question. There is no mystery more profound. Should we ever be able to say with confidence how volcanic heat is produced we should possess the key to the mysteries of volcanism & the solution of subsidiary problems would soon follow.

C. E. Dutton  
 Captain U. S. Ordnance Corps  
 detailed to U. S. Geological Survey

I desire to tender my thanks to Mr. Lenz for the great kindness & courtesy extended to me & the valuable assistance he has given me in my brief visit to this wonderful locality.

C. E. Dutton

July 17<sup>th</sup>

Arrived at the Volcano House 9 days ago since then have seen the principal sights have made six ascents to the Crater, twice at night, made four sketches in Oil Colours, I think the best night-see at night. I highly recommend the Guide Kalaheua for night trips. I will start today for the summit Mauna Loa in Comp. with Capt. Dutton, bringing with me kind remembrance of Mr. Lenz who has been exceedingly kind.

Yours truly  
 W. A. Coulter, Artist. San Francisco

Volcano House, July 18th, 1882

Have been something of a traveler, have seen nearly the whole civilized world as well as a portion of the uncivilized, and must say that I have never seen a place "unto the like of this." It is indeed food for thought whether from the scientific or philosophic point of view. Wonderful thoughts take possession of the mind, and one realizes - if he never did before - the insignificance of man, his life and all his doings. It makes not a particle of difference to Nature whether man exists or not. Modern science teaches that this globe existed ages before the human race and will probably continue to exist long after our race has disappeared from the surface of the earth.

Modern astronomy & geology teach that as there has been a time when the earth was too hot to support life, so there will come a time when it will be too cold to allow of any life; as not only the volcanic forces will have died out, but the sun's heat will have also become extinct. Geologically speaking, the time must come when the atmosphere & the water will be absorbed into the body of the planet and the earth will be in some such condition as the moon is now.

The volcanic problem is not only important from a geological, but also from an astronomical point of view - in connection with the study of our sun and moon & it is to be regretted that science has not yet solved this problem.

Wm. Hadden Webb, New York City

6-19-82 - Mauna Loa Smoking  
Lutz

Volcano House  
July 20<sup>th</sup> 1882

We arrived at the House at twelve o'clock a.m. of the 19<sup>th</sup> and leave for Kilauea at 7<sup>15</sup> a.m. of the 20<sup>th</sup> well satisfied with our trip thus far.

Henry A. Woolley  
Salt Lake City, Utah

James B. Gardner  
West Jordan, Utah

Arrived at half past six Thursday eve. We are on our tour of this island. Volcano very bright during the evening. After a good night's rest & bountiful breakfast I am ready to start on our trip.

Oakland Cal. Henry T. Taylor.  
Pahala Kau.

July 21<sup>st</sup> 1882

Am. A. Goodale

Fred L. Carnes  
Santa Barbara  
California

July 21<sup>st</sup>

J. A. Buck. Naalehu, Kau.

W. L. Center  
Hilo Kau

Hawaii National Park Service  
Volcanoes National Park

Volcano House,  
July 21/82  
San Francisco.

Claw Mangels, do do

Miss Lizzie Mangels, do do

Miss Emma Mangels, do do

J. Henry Mangels, do do

Left Nagahua at 5:30 A.M.  
arrived at the Volcano House 5:45 P.M.

Mr Mrs E. L. Stuster

spent New Years Eve Dec 31/08  
at the Crater

July 23<sup>rd</sup> 82

Visited New Lake - level of melted lava 25 to 30ft  
higher than it was 24<sup>th</sup> May 82 -

Allardowat Sproull

Harry R. Smythe

Ein Vainiſt und sein fromm Aufwacht, bejirig, ſeine  
Landluster ſeiner ſelbſt ſeiner zu kommen ſeiner  
das glück der ſeiner, ſeiner, ſeiner, ſeiner, ſeiner  
ſeiner, ſeiner, ſeiner, ſeiner, ſeiner, ſeiner, ſeiner  
Landluster!

Volcano house, 23 July 1882

Rudolf Sonda  
and Fittchen? etc

July the 24<sup>th</sup> 1882

R.W. Boss

Hilo

John & Jones

Kukuhale Hamakua Hawaii

Rhyfed ac ofnadwy yw dy weithredod  
di. Ohi. Pele. J & J.

We the above Gentlemen Tender our Thanks to  
Mr Lentz our Host for his kindness & his kind  
Treatment. We now leave for Hilo July 26<sup>th</sup>  
1882.

R.W. Boss  
John & Jones

Miss Stuster was  
Ernest C. Stuster.  
arrived at the volcano house  
in April 1908

July 25<sup>th</sup> + Hennom Ho Maunani Bishop A. Obo. Vic. Apr. of the Island. Vol.  
 July 29<sup>th</sup> W. M. Hummel. Mahukona Hawaii  
 July 31<sup>st</sup> F. D. Whitney. Kaw. Hawaii.  
 Aug. 1<sup>st</sup> L. W. Simpson. Christiansburg Virginia. U.S.A.  
 L. R. Macomber Aug 1<sup>st</sup> 1882

On the 18<sup>th</sup> of July I left the Volcano House with my little party & pack train & after stopping a few minutes at Ohaike proceeded to Anapo. The next day I left Anapo moving in a north easterly direction for the purpose of visiting the source of the great eruption of 1881. We made camp about nine miles from Anapo near the Kau branch of the 1881 flow & at the upper limit of vegetation (about 7100 feet). The next morning we began the ascent. The journey was long & in several places rather swerk since it was necessary to cross several streams of aa. But the route was selected with admirable judgment by my guide (Ahmai - a native of Kapapala) & the difficulties of the kind were reduced to the minimum. At 11 o'clock we reached a point near our destination & leaving the animals proceeded on foot about  $\frac{3}{4}$  of a mile carrying the photographic apparatus. The Heho flow is quite distinct from the Kau flow, as they plainly came from separate fissures & orifices. Manna Loa sends off its principal spur to the northeastward & at the time of the eruption several fissures were opened parallel to the course of this main spur. One of them ran upon the northern side of the spur & gave vent to the Heho flow.

Another opened upon the southern side of the spur & discharged the lava. Both are near the "divide" & only a quarter of a mile apart. At several points the two flows become confluent though in general they are well separated & nowhere more decidedly than at their respective orifices. The wild stream appears to have been supplied by several - perhaps many orifices along the line of its proper fissure. Some of the vents are still frothful & one especially is quite demonstrative, sending out puffs & jets of steam with long & rather irregular pulsations. At another vent we found a small stream of lava which must have been ejected only a very few days before our visit. As it was still hot & smoking & quite unsafe to tread upon. This stream is about  $\frac{3}{4}$  of a mile long & 150 to 250 yards wide & very thin. The appearance of the lava is quite unusual. It is a kind of volcanic glass (hyalomelan), very porous & vesicular & resembles a tuff (the lava which is found about two miles from the house on the "neck" which separates Kilauea-iki from Kilauea) - but as is generally the case with lavas from Mauna Loa, it is of a different chemical constitution evidently.

We returned to camp by the same route by which we ascended. The day following we reached Anapa. On the 24<sup>th</sup> we ascended to the summit of Mauna Loa. The route selected was an easy one though the journey was very long. The ascent of Mauna Loa - if the proper route be selected is an exceedingly easy feat of mountaineering. Mokuawewe was very quiet. It is a much more impressive caldera than Kilauea being nearly twice as deep & the surrounding cliffs are much more abrupt. At only one point was a descent into the caldera practicable & there it is not difficult.

This caldera like Kilauea appears

to be a recent development in the history of the great mountain, & most probably it was formed in the same manner as Kilauea - i.e. by the draining of some reservoir beneath its floor & the escape of the lava through some orifice upon the flank of the mountain. The entire summit of the mountain has been the theatre of many eruptions many of which occurred before the caldera was formed. The oldest of them appear to have taken place at a very recent epoch.

One remarkable feature of the eruptions of Mauna Loa (& of Kilauea as well) is the almost entire absence of cinder cones. In all other volcanos such cones are almost invariably formed during the progress of the eruption & during its closing stages. Although the distinct eruptions which have built up the mass of Mauna Loa must have numbered many thousands one can almost count upon his fingers the cinder cones now standing, & of these the largest is contemptible in size. Probably the close of the eruption is the period of cone-building. But upon Mauna Loa the last lava outpoured in any eruption congeals as it stops & leaves no such monument.

Another matter which has attracted my attention is the fact that in all those eruptions which I have thus far examined in this mountain come from fissures which radiate from the summit, & none yet seen by me appear to have a transverse direction.

Yours truly,

C. E. Dutton,  
Capt USA US Geol Surv.

Aug 4th 1882

Rode from V.H. door  
to "new lake", "scale man" & back.

H. H. Searcy



David McCartney  
of Honolulu formerly of Pittsburgh Pa  
and C. Bolte, jr. Honolulu

arrived at the Volcano house on Aug 3<sup>rd</sup> '82, had a  
splendid view of Halemauiau and the new lake, our  
most sanguine expectations being fulfilled.

We have found Mr Lenty a genial fellow and  
wish to add our testimonial to his worth as a  
host.

Leave for Hilo in the morning of the 6<sup>th</sup> Aug. 82.

Aug 11<sup>th</sup>  
1882

Edward Hoops  
Carpenter

North Kohala Hawaii

Left Hilo 6 o'clock a m. Arrived at the  
Volcano-House at 1 p m. (what they call a  
fast time for a stranger.) Visited the volcano the  
same after-noon. had a pleasant trip. the volcano  
pretty active. And every-thing very pleasant.

I think Mr Lenty is quite a Business-man  
he is very obliging and very Comodating

Many O Lord my God are thy wonderful  
works, which thou hast done, and thy thoughts which  
are to us ward, they cannot be reckoned up in order  
unto thee. if I would declare and speak of them.  
they are more than can be numbered. PSALMS. 40 x 5

Deliver me out of the mire, and let me not sink.  
Let me be delivered from them that hate me, and out  
of the deep waters.

Let not the waterflood overflow me, neither let  
the deep swallow me up, and let not the pit shut  
her mouth upon me. Psalms. 69 x 14-15 verses

Mae y Samlunyo yn dywced y fad y  
Nefad yn datgan ygonant Dduo are fur fafen yn  
Pymegw gwaith ee Swylaw ee. Oed part dym ee  
Volcano yma. Omi yr Cydym gwelid fod mid yn  
unig y Nefad and y deear hysid.

mi i folianw enw yn Arhwyd Nag oed hi Hafys Bremin' Israel  
E. MASS. SPER. C. Oedh e Hanaromae em Dde Denhushie wal

August 19<sup>th</sup> 1882.

for Rembrandt

Volcanos House

Harry Furton Jr.

Lahaina  
Maui  
H.I.

20th,

882

Joseph Swauger Esq.  
Lahaina, Maui  
Heaps is a boat in itself, & the Volcanos House  
is a boat in himself. 20/8/82

McCoy Jones

John Corbett Jones

McCoy Jones Jr.

Kahului Ranch

22<sup>nd</sup> 1882

Hal M. Jones

Oahu College

9. 23<sup>rd</sup> 1882 -

Honolulu

Wm. F. Jones.

Aug. 23<sup>rd</sup> 1882. Maui, Hawaii,

Honolulu.

Aug. 23 Myron H. Jones - Honolulu, H.I.

Aug 23, 1882 Spencer Halea Plantation - Kau.

Aug 23/82 Claus Guedel San Francisco

Aug 23/82 H.M. Drinn Honolulu

Samuel Parker

A. Moore  
Jul 6/1920

Robt S. Moore S. H.

Robert H. Fowler Leeds England.

Wm H. Merrill  
Waikeahu Hawaii

C. W. Kingsley Aug 26<sup>th</sup> 1882  
North Adams  
Mass

Arch<sup>d</sup> Sinclair August 26 1882  
Glasgow Scotland

B. Mason, Toledo, Ohio.

Peter Torrance Orange New Jersey

USA

Very esteemed friend Leidy, as others  
 shall visit you in this the most  
 noted spot of the kind & great basin  
 inscribe their names may they  
 depart with as warm feelings & feelings  
 for their host as does your humble  
 servant and be able to impart to others  
 a point or knowledge that may lead  
 to the finding of the key that shall  
 unlock the hidden mystery <sup>is by which</sup>  
 the cause of volcanic actions etc. I must  
 confess with others who have seen  
 are making this a special study  
 that my visit here only serves to say  
 must be untroubled with the same  
 clouds with which it was covered on  
 my several visits to various other  
 such volcanic bars that this phenomenon  
 but develops a new theorem as the  
 character of each is quite dissimilar  
 and it is my opinion that generalizations  
 yet unborn will fail to solve the great  
 problem.

D. H. Covert M.D.

Late W. B. W.

Aug 29 1882

Hal M. Jones

Aug. 29/82.

Honolulu  
H. I.

Wm F. Jones.

Aug. 29<sup>th</sup>, 1882.

Honolulu.

H. I.

Myron H. Jones

Aug. 29<sup>th</sup>, 1882

Honolulu, H. I.

(2<sup>nd</sup> visit)

August 28<sup>th</sup> 1882  
 Officers of U.S.M.S. "Sappho" visiting Fullmea  
 Souverie - J. Clark - Commander  
 Andrew W. Rogers - Lieutenant  
 Will<sup>m</sup> F. Woods - Paymaster  
 Will<sup>m</sup> J. Pover - Chief Engineer  
 Hugh Cotesworth - Sub. Lieut.  
 also  
 a. B. Hayley Sq<sup>r</sup>  
 late 11<sup>th</sup> Hussars

Sept. 1<sup>st</sup> 1882.

This my second visit to the Volcano House, and to the Crater Kilauea has been very pleasant and interesting indeed, as both craters has been very active. And I must say that the Manager, Mr. Lentz, has been gentlemanly and untiring in his exertions to make everything pleasant and comfortable.

J. H. Black.

Mrs. Mattie Dwight.

Sept 6<sup>th</sup> 1882

M M Taylor

Volcano Casador Co Cal

Eat pleasant Makawao Maui thanks to the Manager of Volcano House.

Ua haale makou ia Honuapo i ka hola 11.  
 o ka poe poe o au hiki makou ma  
 ka hola 11 o ka poe poe  
 ana i ke noho i ka hana ana kupa  
 eu o ia maua, e haa mai ana  
 Kapapa o awakea. Me ka Eiaia  
 Kamekona.

452  
1882  
Dec 5

La h Ju Kalauaka Kahaiaki  
Kanoena Kalauaka  
Luika Loto

Sept 9, 1882. J. A. Ruck Naalehu Kau  
J. Spencer Hilea  
C. Lehmann Hakalan Hilo.  
O. Shipman Hilo.

John W Francis  
St Louis  
Missouri

Sept-10-1882 U. S. A

Charles M. White Hilo, H. I.  
Mr G. Strain and wife Marysville, Cal<sup>a</sup>

Nat. S.S. — Saw the crater. Sept 11<sup>th</sup> 82. Vastly dif-  
ferent from preconceived notions but was not  
disappointed. Reserve impressions, observations  
and description for a communication to the  
"Call". The sight is well worth the trip.  
In haste — C. M. White

Sept 12<sup>th</sup> 1882

Revisiting this place for the third time find some slight changes in the craters. Halemau-man alone has maintained its former condition. The new lake has enlarged towards the southeast & two small "islands" have formed in it. The amount of boiling & movement in the lava has diminished & the periods are rather longer between the break-ups. But when the break-ups occur they are more impressive & rapid. The old South Lake has ~~of~~ reopened to some extent & has outpoured a little lava.

Since the last visit here I have been upon Mauna Kea, Kohala, mountain & Hualalai. All of them present a strong contrast to Mauna Loa & Kilauca. The volcanic action upon these masses <sup>has been</sup> so more nearly in consonance with the volcanic field in other parts of the world. One very striking feature of Mauna Loa is the great scarcity of cinder cones & the insignificant size of those which do occur. Upon the other three mountains are very many normal cinder cones & some of grand proportions. This is especially the case upon Mauna Kea. It seems to me that the remarkably flat profile of Mauna Loa may in great part at least be traced to the absence of such fragmental products of eruption. All of the matter extruded from its many vents being highly liquid lava it flows far away from the vent & distributes itself over great distances from & around the lofty orifices from which it issues. But the fragmental products blown out of the many vents of Mauna Kea pile up in the immediate neighborhood of the orifices & are not so widely distributed. The same is essentially true of Hualalai.

Hawai

Very noble & majestic is Manna Kea. The most satisfactory views of it may be obtained from the inter-space between it & Manna Loa; - for example at Kay's ranche at Kalaieha; From the same point may be obtained one of the best views of Manna Loa. From this point the ascent of Manna Kea is very easy. A good route can be ridden by the base of the summit cone & the distance is not great. Whoever may undertake that journey will not fail to admire the graceful form of the large slender cones which strew the flanks of that mountain & will often pause to wonder at the vast proportions of Manna Loa & the great number of lava streams which streak its mighty flanks. All of the more recent flows are clearly revealed & easily distinguished. Far surpassing all others in the volume of lava extruded is the flow of 1859. Although an accurate estimate of the quantity of material in that eruption is scarcely practicable yet I think it safe to say that it was at least ten times greater than that poured out in 1881. It was no doubt one of the grandest - perhaps the grandest eruption of which there is any record in any part of the world; though one of the eruptions of the Skaptar Jokul in Iceland may equal or possibly surpass it.

From the same standpoints may be seen the eruption of 1859 which entered the sea about 12 miles south of Kawaihae. It appears from a distant view to be somewhat inferior in magnitude to that 1881. Very distinct also is the portion of the 1881 flow which descended towards Kalaieha. This part of the eruption broke out near the summit & ceased when the main flow towards the sea broke out. Thus the outbreak of last year gave rise to three independent streams - the ~~flow~~ Kalaieha, the Kau (which is visible from here) & the Hilo streams. Many other flows



of which there is no historic record but which are no doubt very recent may be seen upon the northern slopes of Mauna Loa. They are if possible still more abundant upon the southwestern flank of the mountain. Between Kona-Kam Pahukua and Mr. Jones' ranch at Kahuku are very many great floods of extremely recent lava streaming from points far up the mountain & reaching to the sea. But history is silent as to their times & modes of activity.

C. E. Dutton  
Capt. U.S. Army

Yelle der Quell, nachdem in Lager und Nacht <sup>der</sup>  
die beiden Feuerlöcher bestieg Yelle, am 12. und 13. den  
September seiner reisen, fast beständiger Länge  
in Kilauca beginnend, dem Größteigleit  
zumal nach feuchte der Dünkelheit auch zu  
Befruiten, ist.  
Diesen feuligen & abnormalen Verlauf fand in der  
Nähe des New Lake eine circa 15' geöffnete, der der  
Kalemauwan eine etwa 8'; ein Nebenkanal nach  
Kilauca hinunter den Veränderungen ringelnd.

Külken fuhr, 13. September 82.

W. S. Peilow.  
Berlin. Südfeld.

Sept 12<sup>th</sup> 1882

The largest flow of Lava that has  
been here at Kilauca for years  
took place this day at 10<sup>00</sup> a. m.  
the only effect seemingly on the  
lakes was to lower their level  
about 10 ft in both each

Sept. 16<sup>th</sup> 1882

E. F. Hopkins  
Natchez, Miss.

Sept 16th 1882.

Christ Lehmann

Hoboken: Pa.

J. B. Gibson. Sept 16th / 82.

2<sup>nd</sup> visit.

September 17th 1882.

The Lakes remind me of a boiling caldron of molten Iron as seen in a large retort. It is a strange sight, and when looking at it my thoughts were turned to solve the cause. It is a well known fact that the deeper man penetrates into the bowels of this Earth the greater the degrees of heat are. The Cornstock Mines of Nevada are 3000 feet deep and yet the metals are not melted. And how many feet are these Lakes in this Balcano. That is one of the questions for science to solve. The Lakes were very active to day, sometimes the crater would show signs a dormant state and then in a few minutes it would break out into a boiling seething mass of molten Lava.

J. H. Burnett, M. E.

New York, City.

Sept 24th  
 Arrived 3 P.M. Next day went to see the lakes, had pleasant trip, crater very active, second time, for 6 P.M.

September 28<sup>th</sup> 1882

Arrived here about 1 P.M. after a long and tedious ride, what I found to be jets of liquid lava thrown up, I mistook for flames of fire on first coming within sight of the same, from the road leading here; there is something awe inspiring in the view of the boiling lake and it is a sight well worth the time and difficulties attending the trip and it is unquestionably one of the wonders of the world as well as one of its mysteries.

The recent flow has not yet cooled the hot lava being visible through the crevices a few feet below the surface and the lake itself is very active; while viewing and wondering at the magnificent sight I saw quite a large landslip break down and descend below the surface causing a motion of a vast extent of the liquid mass, the ebullition of the boiling mass sent up sounds resembling the waves of the sea when they break on the shore. I found the volcano more extensive than I anticipated. This is my first visit and it is with regret that I am compelled to leave in the morning

Robert Hall  
Kohala

E. Kraft. Dr. med. Norv.

Tan dem procedi huc per tot discrimina rerum,  
Nauseam, cibum Chinesem et viam teterram;  
Hic reperi amicum Lentz et Pele, deam ignis.  
Primus mihi donavit carnem et optimum donum  
Lactem panemque, tabacum, balneum sulphureosum;  
Mtere calorem tuumque alme prestavit.  
Opteo, Pele Lentzque nunquam separari,  
Semper vivere in matrimonio fortunato,  
Semper proficiscentem optima via tractare.  
Gratias ago et "aloha" ex corde fero utrique.

Cara Vulcanica die I mensis Octobris anno MDCCCLXXXII.

E. Kraft  
Christiania  
Norway;

45  
Midst fire and dale, but mark  
So end this rambling rhymer,  
There's a comfortable home, where  
Can you  
Wimsey Chumly, and have a good time.

I think the greatest sight that ever was seen  
By either Saint or Sinner,  
The awe inspiring, surging scene,  
Of the volcanic, fiery limbo.

Madame Pele by name, of world wide fame,  
With a small sea by her coast,  
A defiant monster, is this fire making dame,  
Surrounded by her fire hot Coast.

Arrived from Hilo on the 2<sup>nd</sup> engaged  
a pleasant ride, with good company,  
Volcano very active, surrounding Country  
brilliantly lighted, by fire vapours, deep  
for Hilo in smoking of the 4<sup>th</sup> through  
pleased with every thing, from mine to  
goe.  
J. S. Kay, of Kuluwhaia, Hamakua

Arrived from Hilo on the 2<sup>nd</sup> Oct  
with good Company, 1882.  
{ A. Otto from Paauhau }  
{ Mr. Herckstroff Kauai }

Sep Oct 5<sup>th</sup> Henry & Smith Hak. U.S.A.

Emma M. Whitney  
Ellen Haley  
Lincoln Spencer

Kauai

Oct 7<sup>th</sup> 1882  
Oct 7<sup>th</sup> 1882

Hawai'i National Park Service  
Volcanoes National Park

18 Oct

Edw<sup>d</sup> P. Baker

L. M. Baker

Arriving late evening, we appreciated the good beds & meals & the kindly politeness of Mr Lentze. Mr B. wishes hereby to acknowledge the uniform politeness, which has been both well-timed & thoughtful he has met, each time he has visited Hilo. From  
E. P. Baker.

1.10. 1882 Arrived at the Volcanoe House the 11  
went down in the crater and saw all was  
to be seen Had a fine time

George McLain  
Hilo Hawaii  
H. L.

Oct. 12, 1882

From Kau to Hilo-

H. M. Whitney

Oct. 12-1882-

J. J. Lyman

Bella C. Lyman  
Esther R. LymanAif dan Kuthwaya sau Pahalo mau  
Paauhau

Octob. 14-1882

A. Otto

m. Kirchhoff

Oct 17. 1882. This is my second visit  
to the volcano made two visits to the lakes  
found many changes. The lava was still  
flowing. from New Lake made a sketch  
of the flow & one of the Crater. from the  
Kau side showing fire in Crater. & one of the  
sulfur banks. these make the seventh sketch  
I have made in oil. Joynd Mr Lentz as  
obliging as ever.

W. A. Coulter, Artist.  
San Francisco  
California

M. Kimball  
Bridgton Me. U.S.A.

J. Kenneth Mackenzie  
London. from K. K. K. K. K.

J. Lyman  
Bella C. Lyman  
Esther Lyman

Oct. 18<sup>th</sup> 1882.  
From Kau

E. P. Baker  
L. M. Baker  
Oct. 18<sup>th</sup> 1882,

At first I thought  
These islets in the sea  
Were crumb of bliss let down from Heaven  
But now of lava wrought  
I see  
They're lava  
O.P. Nicholas

1882  
Oct 29<sup>th</sup> The 1<sup>st</sup> Snow of the  
season on Manna Loa -  
Sentz

Oct. 28 1882  
Harry S. Pries  
From, Hahala  
first visit

H. Arnold

Hilo Nov 2nd 1882

Nov 4

J. Costa  
Mrs A. Costa

John A. A. Santos, Jr. eaq 19 de 406 November of 1882  
From Hilo first visit. to the Volcano House

Nov, 9<sup>th</sup> 1882  
 Wm. Keels.  
 Frank Thunander.  
 Frank J. Lehy  
 San Francisco Cal,  
 from Kohala

Hawai'i National Park Service  
Hawai'i Volcanoes National Park

Arrived 10 PM  
Nov. 9 '82.

U. S. S. Alaska  
A. M. Dombaugh, U.S.N.  
Marion Ohio U.S.A.

A. L. Hall, Ensign U.S.N.  
Marietta, Ohio, U.S.A.

C. E. Belden, Cadet Engr U.S.N.  
Dayton, Ohio, U.S.A.

Wm Hill, Boatwain U.S.N.  
Croy, N.Y. U.S.A.

W. J. D. Blackman.  
November 9, 1882.  
Hilo, Hawaii.

Left 6 am.  
Nov. 11, '82.

Officers U. S. S. "Alaska"  
J. R. Tryon, Surgeon, U.S.N.  
D. A. Smith Paymaster " }  
C. H. Judd, Lieut " " }  
A. C. Shelton, 1st Lieut U.S.N. }  
J. H. Fillmore, Master " }  
A. G. Rogers, Midw. " }  
C. A. Arnold, Engr, Hils. 3.

Volcano House, Nov 11<sup>th</sup> - 14<sup>th</sup> 1882.

Edmund R. Boyle  
late Coldstream Guards.

London, England.

On the morning of the 13<sup>th</sup>, the New Lake  
was in a state of unusual activity

Hawaii National Park Service  
National Park Service  
Hawaii Volcanoes National Park



Miss Carrie Fanning.  
San Francisco  
Cal.

Started from Hilo at 6 o'clock early in the morning of the 13<sup>th</sup> Nov. '82 - arrived at the Volcano House at 6 - in the evening after a tedious journey of 80 miles - #

Volcano House,  
14<sup>th</sup> Nov '82

we arrived here on the evening of the 13<sup>th</sup> from Hilo (from Kohala via Hamakua) fine weather all the way, roads not near as bad as if they had been far worse, we found everything up here much the same as usual - if not more so - we find they keep hents (\$) here all the time - ~~rather~~ we give ourselves the credit for being the 1<sup>st</sup> to make a pun on our attentive hosts <sup>name</sup> we leave early to-morrow for Hilo.

Wespool  
Carroll Ferguson  
Ireland.

J. Brown  
J. C. C. C.  
C. C. C. C.  
C. C. C. C.



Volcano House Nov 19. 82  
1.45 P.M.

Have just come up from the crater, was rather disappointed at first, but after waiting some time was rewarded by seeing the crust break up.

Arrived here 10.30 A.M. 3 hours from a native house 1 mile this side of the Half way House - where we slept - Had nothing to eat since we left Hilo. My hand is rather shaky as I ran up the cliff on my way back and left the guide a quarter of a mile behind (notwithstanding a kick on the shin from Smith's pack mule) - He leaves here for Kau immediately -

Smith's description of our ride up (see foregoing page) will give some idea of the "Mewl" & antics

Chas E Perry

P.S. Smith is not the Smith Gloucestershire England you know but one of the family

Mr Keely not at home -

Volcano House.

Nov 26<sup>th</sup> 82

arrived from Hilo at 6 p.m. on Friday last Nov 23<sup>rd</sup> after a tedious journey of 10 hours. Had it wet from half-way house. Visited volcano on Friday. Was at first disappointed, but guide said "wait"! This I did and witnessed in 3 hours 3 grand eruptions, feeling amply repaid by sight of these, for all my fatigue & found in the end - what one does not often find - the man in the right place. Leave at 7.30 to-day

Robert Walker jr.  
Woodside, Leicester,  
England.

## Volcano House

Saturday Dec<sup>r</sup> 2<sup>nd</sup> 1890

Started for the Crater from Hilo at  
 4-20 am last Thursday and reached  
 here at 4-25 P.M. Thursday had a  
 Very pleasant trip all the way  
 Examined our horses backs Every  
 Hour we were kindly received by  
 our worthy Host Mr. W. H. Lutz whose  
 Kindness I cannot Express by Pen.

Visited the New Lake this Morning  
 and were amply repaid for our trouble  
 coming here. by the grand sight to  
 be seen. went last night along the  
 road to Kau to see the workings of  
 the lake by night and the upheaving  
 of immense Builders of white hot lava  
 was a grand sight to be seen. we  
 start for Hilo tomorrow morning. Early  
 wishing our worthy host good bye feeling  
 that he can never be replaced here

John Goetzee & Wife

Onomea Plant  
 Hilo

Formerly San Francisco Cal

Dec 4<sup>th</sup> 1882

469

H. J. Campbell Honolulu  
J. F. Campbell Honolulu

Dec 6<sup>th</sup> 1882

B. B. Deming

Arcata, Cal.

"L-L-L-Long, live, Lenty"  
Dec 6<sup>th</sup> 1882

The management of the "Volcano House" is second to none in the kingdom and could be well copied by a house in Honolulu of far greater pretensions.

The Volcano was very active last evening "Pele" showing her regrets for several late untoward events, in particular the demise of the much lamented Father Coan whom she bewailed in a mournful but grand manner one worthy of a queen.

The sulphur banks are well worth a visit but the view of the crater is beyond description, without a minute survey no person could be competent to give the smallest description.

I reckon that all who come here will be pleased, the combination of a "cool atmosphere", a "genial host", a "table" thoroughly supplied with various delicacies which could not be expected here of last though not least "good beds" of warm fires make it a place where one would like to remain for a week.

G. J. Deming, M.D.  
Procterville, La.

Dec. 6<sup>th</sup> This is my second visit  
 to Kilaua. I know there is a Hecla  
 a Vesuvius, a Stromboli, and Etna  
 but I also know that with all their  
 capacity for infernal display, they  
 cannot equal "mother Pele".  
 There are other "hosts" in the country  
 but I do not think they can equal  
 our host of the Volcano House. It  
 is not the "Prince of the  
 good fellows" then I am no longer  
 Farewell Kilaua. Adios, Lutz  
 R J. R. Smith

A merry Xmas & a happy new year to  
 Mr. Lutz also Mrs. Pele and all the little  
 Pele's

Wol Seal 8<sup>v</sup>

### Volcano House

Dec. 10, 1882.

Our party of four left Honolulu  
 Thursday at 4 P.M. and arrived at  
 Honuapo at 7 A.M. Here we were delayed  
 a few hours waiting for our horses  
 which we thought they had gone to  
 the Volcano House in search of.

At ten thirty the much longed  
 for animals came in sight and we  
 could have been seen gazing at them  
 with longing eyes, wondering which  
 would fall to our lot. We were not  
 kept long in suspense for one of  
 our lady companions being a  
 good native talker bore off the  
 hand the rest of us were favored  
 according to our good looks. This  
 means that the writer had the  
 worst old horse on the island, the  
 only good trait being that he  
 could always be found at the rear  
 end.

Never the less the ride was enjoyed  
 very much until we had gone some  
 twelve miles when we began to feel  
 the need of rest which we found

with a lunch that we all voted the best we had eaten for many a long day at the hospital house of Mrs Whitney's. Soon after we were on our way to Kapapala where we stopped at the house of Mr Pracht whose kind and hospital treatment made us feel at home immediately.

The next morning we mounted our horses feeling fresh enough to undertake the sixteen mile journey to the Volcano House where we arrived at twelve o'clock noon.

After lunch to which we all did full justice, we started for the Crater which surpassed our imagination and we agreed that to realize it a person must see it.

Leaving the crater we collected a few specimens, then wended our way to the Volcano House, where we were soon able to satisfy our appetites and not long after to sleep.

To-day, Monday, we bid farewell to our kind host, Mr Lentz, and shall again mount our horses for our down hill journey; and from the door can be seen our party, the guide ahead, the writer behind, but who for all that will be gazing with the rest of them for a Farewell look at the volcano.

(Jeanette Shaw. San Jose, Cal.  
 (Minnie Shaw. " " "  
 (Seely I Shaw Honolulu H I  
 (Mrs Isaac Dodd " " "

I take great pleasure in subscribing my name as a sort supplement to the above party, as I took the Steamer Swilamie off Kaimukaha Landing at 10-20 P.M. on the 4th inst. I have enjoyed very much the entire trip with the exception of the sea voyage. I am gratified with all I have seen though not satisfied by any means. An attempt to do justice to Grand old "Kilauea" would be an attempt to paint the Sunbeams. I shall therefore refer you to the excellent articles by Capt. E. C. Dutton, found here in Dr. W. H. Hammond's S. P. Cal. Later Kanaia

Volcano House.

Dec: 7<sup>th</sup> - 12. The undersigned, three of us, on our way to Red  
 Zealand, being joined by Ralph Sneyd-Kymerley of  
 Kohala, arrived at Hilo on Dec: 7<sup>th</sup> & left next morning at  
 10.15 for the Half-Way House, where we passed the night in  
 unexpected comfort, & reached our destination at 2.30 on  
 the following aft. - It would appear from preceding  
 records that so many travellers are knocked up by the  
 toilsome one day's journey to the Volcano House that  
 I would venture to commend the old motto "Festina  
 lente" to future pilgrims, especially ladies, which may be  
 freely rendered "Don't let the grass grow under your  
 horses feet, but sleep at the Half Way house".  
 The next day was of course devoted to the Crater  
 We were most fortunate in the weather, wh was bright  
 & clear, & the walk to the S Lake over the crisp lava  
 far easier than a similar experience up Vesuvius.  
 The lake was tranquil on our arrival, only a little  
 bubbling at the N end betokening the forces at work  
 beneath. Soon however a dull rumbling sound,  
 proceeding apparently from the neighbourhood of the  
 two islands at the S.W end was followed by the opening  
 blood-red fountains at the S extremity, & a seething  
 wave gradually spread along the edges of the lake till  
 piece by piece the old crust broke up & was submerged  
 in the new & boiling up-flow. At a lower level we  
 saw the glowing lava current - a veritable Stygian stream  
 flowing at a great rate thro' an arched tunnel - an awful  
 & never-to-be-forgotten sight. We then retraced our steps  
 in search of specimens. The next day, which was  
 to have been devoted to Kilauea-iki & the neighbourhood  
 we were compelled to spend indoors, no great hardship.  
 The mountain Goddess gave us a taste of her temper, & for  
 24 hours poured out the vials of her wrath upon us. I thought  
 I had seen storms on the West Coast of Scotland, but they  
 were tempests in a tea-cup compared to those initiated  
 by Pele'. The weather cleared up for our departure on  
 the 12<sup>th</sup>, & we reluctantly said 'Goodbye' to our most  
 genial & attentive host, & left our snug quarters,  
 the memory of which not even the prospective luxuries  
 which await us on board the Like Like are  
 calculated to efface from our minds.

Charles Bill. Farley Hall. Staffordshire  
 Eliza Bill (his wife)  
 Reginald Beech. Shaw Hall. Staffordshire  
 J. M. Sneyd-Kymerley. Kohala.  
 (late High School. Hilo)





Volcano House Saturday 23<sup>rd</sup> 1882

Started from Kapapala Ranch at  
 3 P.M. and reached here at 6-30 P.M.  
 And had a very pleasant trip in  
 Company with Mr. Peter Wall  
 on the 24<sup>th</sup> visited the new Lake  
 and found it very active the  
 same day I returned to Kapapala  
 Ranch. I left the Volcano House  
 at 3 P.M. and I must say the  
 manager of the Volcano House  
 Mr. Kenty has been very kind to  
 make every thing pleasant

W. J. Gates.

From South Kona  
Hawaii

National Park Service  
Hawai'i Volcanoes National Park

National Park Service  
Hawai'i Volcanoes National Park

December 24<sup>th</sup> / 82

many a Man visits this Place  
and thoughtless sees his future home  
unless he changes for the best  
seek's Pardon at his Maker's Throne

S. S. D. 201 nfe  
D. 01 llin N of  
U S Peter Piper of Wolltown

Christmas Day 1882

I shall always recall with pleasure the  
Christmas spent within the range of Sulphur  
fumes of the Volcano. So many have written  
up the subject that the supply of adjectives  
has been exhausted. I need only say that it was  
even equalled by "Barnum's greatest Show on Earth"  
but candor compels me to insinuate that  
although Kilauea is great I am confident  
that Heleakala is greater.

J. Hood  
Yarmouth  
Nova Scotia  
Canada

Christmas - 82 3  
" 2<sup>nd</sup> visit 3  
Emis my sentiments expressed above (St. John)

(J. S. Patten  
a "blue rose" from the  
same locality)

(first visit James L. Patrick) -  
Arrived at Volcano House on  
Dec 26<sup>th</sup> 1882  
Left quite satisfied with what I have seen  
(Dec 28<sup>th</sup> 1882) (J. L. G.)

Jan 1st 1883

Frank Kolcanoes National Park  
Richard  
C. A. Purdy

P. L. Mc Lane  
Kula Kaa  
Hawaii

Samary 2<sup>d</sup> 1882

3 tagli di Kilakuea furono oggi da me visitati insieme al Console Germanico Sig. Stuebel ed erano in grande attivita. Dall'attenta osservazione che ne feci posso dichiarare essere i medesimi un'esatta e naturale produzione in grande delle esperienze che vidi in Italia fare da Paolo Borini per provare la veracita delle sue teorie sulla formazione dei Volcani, Opera che venne pure tradotta in Inglese.

Riguardo al trattamento ricevuto dal Sig. Lentz posso accertare che fu superiore ad ogni elogio e che confrontando il Kilakuea con lui potrei fare la seguente proposizione:

il Kilakuea: agli altri volcani per grandiosita:: il Sig. Lentz: agli altri albergatori per cortesia.

D. B.ellino from Italy  
Residence S. Francisco 700 Broadway

Das Repetier des flüchtigen Aufmerksam  
ist das unerschütterliche des neuen Men.  
Herrn auch geboten werden kann. Es wurde  
die persönliche des gefrigen Tugend ein sein  
gesehen. Herrn Lentz für seine freundliche  
Aufmerksamkeit zu danken.

3. Januar 1883

D. Anton Stuebel  
Berlin, Stadt-Brand.

Present Governor  
of West-afrika (Germany)

1902

James Marshall.  
W<sup>rs</sup> J Marshall.  
Newark.

Jan 5<sup>th</sup> 1882.

D. J.

Jan 5<sup>th</sup> /82

Douglas Wolcott  
Melbourne, Aus.

1883  
Jan. 13.

James Hay  
Pigeon Bay  
Canterbury  
New Zealand

Frank Field.

Jan. 13<sup>th</sup> 1883.

Templeton

Jan. 13, 1883

Hāhale i ka Home oha o Hilo  
e ka mākaikāia Kapua o Pele  
hiki mai i Oloa i ka Holo 13<sup>th</sup>  
ma hiki mai mai ka Hale i  
i ka Holo 8<sup>th</sup> o ka Holo ahi  
i Oloa 13<sup>th</sup> hiki mai i utu  
ahi in la po ohihi Holo 13<sup>th</sup>  
awa i ka hana ohihi al  
hāhale ana i ka Home Pele  
ma hiki mai i ka Oloa  
hāhale ana i ka Home Pele  
hāhale ana i ka Home Pele  
hāhale ana i ka Home Pele

Hattie Anna Jacobs  
Puukāhāna

R. In. Overend  
Honolulu

Jan 17<sup>th</sup> / 88.

Hanalei  
Hawaii.

Miss L. H. Richards  
Jan 16<sup>th</sup> / 883  
Charles A. Arnold

Kala  
Hawaii

Jan 19<sup>th</sup> / 883

Hilo  
Hawaii

Clara D. Edwards

Jan. 24, 1883 Oakland, Cal.

John Edwards  
Hilo

Choctaw Nation  
Indian Territory

Kanah okokok ihi ahini fehua  
yoke.

Avnih puttaka pototikema shuballi  
hoke. P. 104:32.

Jan. 24. 1883

Jan  
28th 24  
1883.

My second visit to the volcano.  
After spending a few hours in  
the crater last night, I concluded  
that Madame Pele & I were not as  
active, as when I made my last call  
upon Her Highness eighteen years  
ago.

Co. D. Kinney - Honolulu  
Nina G. Brooks. Renton Wash. D.C.  
Hattie N. Foster. Pahala. Hawaii.  
L. D. Spencer. Hilo. Kan.

Mrs. Kinney & party would strongly ad-  
vise tourists to visit the extinct  
crater of Kilauea Iki about a mile  
and a half from the volcano house

I Love many but <sup>no</sup> trust few and always  
paddle your own canoe

Miss R. A. Swain Hilo

When this you see Remember me

H. B. Carr Hilo

Jan 30<sup>th</sup> 1883

The crater of Kilauea the future  
Home of Missionaries Slanderers, & green eyed people  
who judge them by themselves! W. H. Jennings  
San Francisco  
Cal

From Hilo through groves of Paradise to the Door of Hell

Mrs L. A. Jennings  
San Francisco  
Cal

Feb. 8/83

A. Forbes - From Honolulu via  
Hilo and Puna in company with Prof.  
C. H. Hitchcock - Twelfth visit

9<sup>th</sup> Visited the crater and had a fine view  
of the new lake in action -

20<sup>th</sup> Have spent a week in Kau, &  
returned yesterday - Bound for Hilo  
today - Find more action in the  
crater than there was a week ago -  
Have enjoyed the comforts of the  
Hotel to the full, as usual -

A. Forbes -

Feb 20/83

W. H. Reynolds San Francisco Cal.  
& Leicester Eng<sup>d</sup>

In company with a cantankerous individual  
D. R. Robertson who figures on the preceding page (a B. B. by the  
eye) I left Hilo on the morning of the 17<sup>th</sup> -  
a royal morning greeted us & with fair  
animals provided by my friend Shipman  
of W. H. Reed we proceeded leisurely along  
through nature's glories to the Volcano house  
where we arrived at dusk & enjoyed the  
good fare provided -

I have read much - seen much all over  
the Continent of America & Europe & can  
call to mind vividly the multitudes  
of places & things I have seen - I can picture  
the magnificent works of men's hands  
which seem to have been inspired by God  
himself, because of their grandeur - I can  
call to mind hundreds of nature's  
seemingly most glorious works and like  
others have been frequently led to say  
"This is the most beautiful sight I ever saw"  
but how visionary are our ideas after  
all; we think we know it - & how little  
we know - our thoughts are merely vague  
comparisons - alive today - dead tomorrow -  
over



"we spend our years as a tale that is told"  
 Standing in front of his house viewing this  
 couldrow of foaming fire how varied  
 are the thoughts which come over one -  
 Has Deatow with his spiritualism seen it?  
 Has Ingerol with his tirade on our Bible  
 seen it? Have the crowds of Priests - Parsons  
 Methodist Preachers & others seen it? Have  
 the Murderers - Drunkards - Stock Gamblers  
 Poker players - & other sharps of California  
 & other places seen it? if so - it seems to  
 me that the sum of ones thoughts must  
 be to them as it is to me - the grandest  
 thought of all -  
 "Be still & know that I am God"

I fully endorse the remarks of Mr Webb on  
 page 469 - The <sup>Prop</sup> Hawaiian Hotel in Honolulu  
 would do well to come up here for a  
 lesson or two and I would recommend  
 Mr Lentz to publish a book "How to make  
 guests at home" and especially send one  
 to the above named proprietor -

W. Frank Reynolds

Volcano house Feb 24th 1883

To whom it may concern and  
 be of interest to read these few lines  
 I beg to say that in company with  
 Mr Edward Smith I left Machine  
 Friday Feb 22d at 7/30 a.m and arrived  
 at the Volcano house at 7/30 P.M same  
 day having had a grand view of the  
 Bixbying Lake and covering from  
 the ridge which was the grandest  
 sight I ever saw in my life after  
 partaking of supper and a good night  
 rest took a Sulphur steam Bath  
 Breakfast and at 8/30 P.M in company  
 with several other gentlemen and preceded  
 by an Kanaka guide we wended our  
 way towards the crater and found  
 it very active the night was perfect  
 grand beyond description and after  
 watching the different forms of  
 of the burning lava we returned to

At the Volcano house partook  
of another Sulphur Steam Bath  
and Dinner after meeting Mr  
Deverance the Hawaiian Consul  
at S.F. and his friend we took our  
leave and started on the rough  
road toward the Kunaupia the  
Grand Scenery which is beyond  
human description will safe  
remind me of the Grand Lesson  
we read aloud in the Bible but  
seeing is believing and after  
having seen the Grand sight  
I feel proud beyond everything  
and advise everybody who can  
possibly do so to visit this one  
of the Grandest things not to be  
seen in the world outside  
of this. Respectfully

Simon Cohen      Simon Cohen

Walter R. Martin      London -

1883.  
Feb 24<sup>th</sup>

Volcano House. Feb. 25<sup>th</sup> 1883

If one could come here without having  
read a word of the books and accounts  
of those who describe so gloriously what  
they did not see, he would think this  
one of the most wonderful phenomena  
of Nature - But as it was I came and  
took a Birds-eye view, and was disappoint-  
ed - The ~~un~~cred & the unbelievers have  
the best of it.

C. C. Merriam. Rochester  
New York.

Hawai'i National Park Service  
Hawai'i Volcanoes National Park

Feb 24/83 W Severance Hawaiian Consul  
 from San Francisco  
 Via Honolulu, Hilo

Visited the new lake 25<sup>th</sup> a.m. in company  
 with my brother L. Severance Esq Sheriff of  
 Hawaii, his daughter Helen and my daughter  
 Gertie. The lake was quite active and  
 the sight most wonderful and interesting.

Palms 104-31-32

Helen Severance.

Hilo, Hawaii.

Luther Swaine

Gertrude L. Severance!

San Francisco, Cal.

Volcano House

Feb. 24, 1883

Visited the new lake, in company with  
 Mr N. Ohlandt of San Francisco and was very much  
 impressed with all we saw.

John A. Beckwith  
 Hilo.

N. Ohlandt

San Francisco

California

Arrived at the Volcano house Feb. 26 - 1883  
 and visited the Lake of fire about 9 a.m. 27<sup>th</sup>  
 in company of Mr J. F. H. Siemsen of Hilo  
 and native guide (Francis ~~Mass~~ ~~Lucis~~)

Kohala

March 3, 1883

J. A. Beckwith  
Hilo.

Monday March 5<sup>th</sup> 1883

G. S. Baughman  
Richmond Va

M. R. Sayers

San Francisco

March 5/83

Calo,

J. E. McLeary  
Baltimore Md

March 5/83

Are you a "Hardshell"? Yes!  
Then say not see Paris & die"  
But see "Kilauea" & Live

M. O. Duckinghan

March 5/83 San Francisco

National Park Service  
Hawai'i Volcanoes National Park

Mrs. S. Kalama  
Honolulu  
Oahu.

*[Faint, illegible handwriting]*

National Park Service  
Hawai'i Volcanoes National Park

National Park Service  
Hawai'i Volcanoes National Park

July 4<sup>th</sup> 1905  
Harry L. von der Horst  
Percy von der Horst

changed her name to  
Mrs. Woodard  
Honolulu  
Oahu  
March 1903

John Henry Mahu  
Hilo Hawaii  
Left Hilo 6 a.m.  
arrived at 4 P.M.  
pleasant weather  
all the way

Anna Woodard  
Honolulu  
Oahu  
changed her name  
to Mrs. Anderson

Hawai'i National Park Service  
Volcanoes National Park

G. J. Kii'atua

Haalele ia Punaluu Kan  
 hora 6:30 A.M. hiki ma ka hale hookipa 8 hora 7 P.M.  
 ma Hilo - Haalele ia "Kilauea" ma ka hora 7 A.M. o ka la  
28 March - March 27, 1883 Ma ma hals: Ka ma ma  
 a ma ma Kii'atua

S. P. Kanaloa

Haalele ia Hilo Kanaloa  
 hola 8:30 A.M. hiki ma hale hookipa hola 6 P.  
 Ho Hilo March 27, 1883 Ma Ke aloha Welina i ka  
 Wahine O Kahu ipahiku ia Yona Ena Ena

March 30, 1883. Arrived at 4 P.M. from Kilauea, in  
 route for Hilo. Found Kilauea in its usual condition  
 with occasional overflows of the Pele, and the crater  
 filling up gradually -

H. M. Whitney

From Hilo to Kaua

April 2, 1883.

H. M. G. Downie

C. Macfarlane

John A. Scott

Thomas Spence

Hilo April 2, 1883

Louis Kuntze Prof. Santiago de Chile  
 South America

Alfred Sanders England

Nicholas Hammond Fakenham Norfolk England

John E. Fowler Cornhill London.

George H. Kuniakua ha'able'ia' Hilo ma  
Ka hōra 6 A.M. Aperil 13 M. H 1883 no  
Kau, -

April 14 1883

Grant me a doctors privilege - to give advice  
Let every traveller who visits Kilauea turn to page 436  
to 440, and there read what Captain Dutton has written; not  
only read, but spend an hour of careful study upon the  
conclusions of a cool observer - a thoughtful man of science.  
Captain Dutton sets forth just the information every thoughtful  
mind desires, when it sees and considers this grand display  
this "heat problem", which nature has given to the world to  
advise and to solve.

Having made the ascent of Mamma Kea, I was rewarded by a grand  
view of the cone from the Waianuanu valley to  
Hilo, and reached the Volcano House April 9th. My farewell  
visit to the Lake was made shortly before sunrise, just as a  
perfect morning rain was setting its beautiful arch entirely  
within the crater - It was a rare study for the flock of Church.  
The approach of darkness adds much grandeur to this volcanic  
spectacle. I should advise

Charles S. Murray New York

April 15. 1883.

F. Hermanns, Ingenieur  
Hilohau

George H. Kuniakua ha'able'ia' Kilauea  
ma Ka hōra 7.30 A.M. no Kau Hawaii

April 16th

I have spent a very pleasant day at Kilauea  
seen the new Foul Lake in great activity, in  
agreeable society, in glorious weather

Frederick B. Barstow

Hermanns, Bremen April 15/17 1883

S. A. S. S. S. Honolulu seventh visit



The "Inferno" realized.

4/16-83.

J. A. Mann  
Baltimore, Md  
Miss Barstow  
Auckland - New Zealand April 16<sup>th</sup> 1883

4/17-83

Kinslow B. Ayer

April 19<sup>th</sup>  
1883

George Gray Honolulu

April 20<sup>th</sup> 83 Noble Emilio Jimenez's tour of the station.

Graves	Kahuku Ranch, Kau.
Hattie E. Jones	" " "
Marian A. Jones	" " "
J. H. Hitchcock	Hilo
A. Robertson	" "

April 25<sup>th</sup> & 26<sup>th</sup> 1883.

W. H. Bent  
arrived at V H July 1877  
Left " " Apr 1883

April 27-29 Alex. McKay N. E. R. S.

C. W. Ringoley  
North Adams Mass.

April 29<sup>th</sup> 1883

Hawai'i Volcanoes National Park  
National Park Service

1883  
Apr 29

A. C. Emerson

Tolanoua Koa

April 29  
1883.

Geo. W. Veret.

Belleville,  
Ontario,  
Canada.

En route to Australia.

*[Handwritten signature]*

War of Empire Books from Winnipeg Man.

National Park Service  
Hawai'i Volcanoes National Park

Kilauea May 7 83

87.50  
Six months after death in memory  
to pay to the Kilauea Vol. 750  
6 for this survey 25 50  
for purchase of 100  
of the land

John H. Glorie  
1883

Well I dont no she is not so old  
as he was before when ~~my~~ was  
Here Kilauea is the crater

National Park Service  
Hawai'i Volcanoes National Park

Gen F Tilton  
New Bedford  
Hawaii National Park Service  
Hawaii Volcanoes National Park

May 5. 1883

Wm. Aldrich  
Doctor F. A. Thompson  
Kahala.

A. H. Lemes  
Hilo.

Arrived this evening. May 6<sup>th</sup> Craters not very active: Lava-flow slow  
Arthur Dillon raising level of ~~the~~ the ~~crater~~ outside crater,  
London, England about the place where the path from the House  
goes into it

May 7<sup>th</sup> 1883

Arrived here from Kahuku 47 miles  
away at 6 P. M. leave in a. m. for Keauhou  
"a long dreary ride" W. H. Sutz

May 8. 1883.

From Hilo Monday May 7. 2 P.M. stopped  
overnight at Half Way House, reaching here this noon.  
Started at 2 P.M. to visit the Lakes, but our guide  
was deterred by the unusual heat all along the path, & dissuaded  
us from returning. As we stood upon the lava there  
came an outflow of red hot, melted lava directly across  
the path we had a few moments report followed, and  
only 100 yards from the point of wall where the path  
enters. We were able to dip our sticks in the bubbling  
mass & bring away melted specimens fresh from the stream.  
Prospect of unusual activity throughout the Caldera tonight.

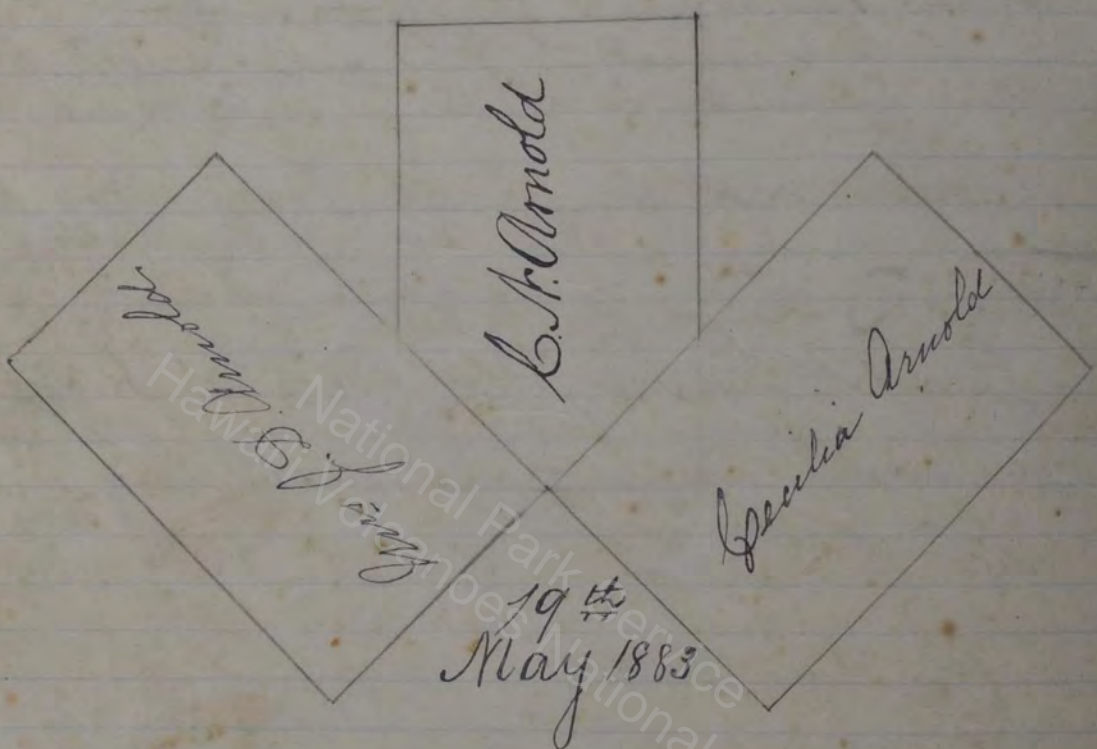
May 10. Went to Lakes  
yesterday a.m. + in evening  
I had superb views.  
R. S. B. Stuart Chase,  
Haverhill, Mass. U.S.A.

May 8<sup>th</sup> 1883.

F. Riedel  
Hilo

May 14<sup>th</sup> 1883. L. W. Simpson  
 Christiansburg. Mont. Co. Va.  
 Second visit. Considerable change in the form  
 walls of crater within the year. Night view is far  
 more desirable & satisfying than the sight during  
 the day. The present host is no less hospitable & pleasant  
 than the former, but smokes his guests comfortable.  
 May 16. 1883. L. S. Cathcart.

B



May 19 arrived this date 7 hours from Hills we  
 leave 22<sup>nd</sup> am. for Hills en route for  
 Honolulu

May 23. Guest A. Burcharth. Kau.

~~1883~~  
 May 23. Charles H. Fudd. Honolulu.

(May 23 1883) Jeanne Michiels. Bruxelles  
 Belgium

Je suis heureux d'avoir vu ce redoutable  
 volcan, je quitte l'île avec regret, aujourd'hui  
 le 24 Mai 1883.

Charles Michiels Chancelier  
 du Consulat Belge en Belgique  
 Bruxelles  
 Nîle le 24 Mai 1883.

*Professeur of Esthetics  
 Decorator of back seats to F.R. of Belgium.*

Volcano House 6 pm - May 26<sup>th</sup> 1883  
 The following Company of Twenty with two guides  
 arrived and dined together  
 Messrs Ellwood & Thorne New York City - U.S.A.  
 Mrs Ellwood & Thorne New York City

Mrs G & E Howe, Honolulu, H.I.

Spainland - Sydney, Australia

Capt Carpenter, U.S.S. "Hartford".

Charles S Hastings - Johns Hopkins Univ. Baltimore

Mrs S. Dixon - Washington, D.C.

Winslow Upton U.S. Signal Office, Washington D.C.

Henry M. Denniston "Hartford" U.S.N.  
 Newburgh New York

H. Aubrey Lawrence. Science & Art Department London

Erasmus D Preston U.S. Coast & Geodetic Survey Washington D.C.

W. J. Grambs, U.S.S. "Hartford"

W. B. Fitch "Hartford" - St Albans - Vermont U.S.A.

John Gow Hartford U.S.A.

Chas. H. Rockwell. Tarrytown - New York -  
 Third visit - Aug<sup>r</sup> 1861. Nov<sup>r</sup> 1881 -

Edward S. Holdice, Washburn Observatory  
 Madison, Wisconsin

Ray Woods Normal School of Science. S. Kensington  
 London

May  
26.Joseph Marston U.S. Hartford  
Belfast MaineMr. L. Read U.S. Hartford  
W. B. Whittlesey, U.S.S. Hartford. Malone, New York.

26

Rev. Z. H. Turtou, Mrs. Turtou, Miss Austin

L. N. Arnold Hills May 26<sup>th</sup>30<sup>th</sup>

Arrived at noon from Half-way House  
after a pleasant trip of 5 Hours.  
I found most comfortable quarters  
at the Volcano House and every  
attention requisite to make the  
time pass sociably and agreeably.  
The afternoon proved very inclement  
& a cold rain fog drifting from the  
slopes of Mauna Kea soon enveloped  
the landscape and held us  
in unwilling bondage - until bed-  
time. Then there was a sudden  
transfiguration. The fog-mist-  
collected away & the eternal fumes of  
Hale-mau-mau-painted themselves  
in lurid colours on the fast  
retreating clouds. Words are wanting  
to do justice to the awe-inspiring  
scene. The black frowning and alto-  
gether forbidding cliffs tinged with  
a Hellish glare. The black floor-  
aceros which fiery serpents seemed  
to writhe in agony. & fire tinged  
bodies of sulphurous vapours rolling  
through the abyss. & in the near  
foreground a partial eruption  
adding to Plutonic glooms (say  
rather horrors) to this altogether  
devilish scene. (This was the  
afternoon only, next night after  
dark I passed into the presence  
of an Lee & saw Pluto with

at May

31

503

his infernal judges seated on their  
 everlastingly throats. Here ~~the~~ Plegothons  
 & Cocytus mingled their very delusive  
 lurid waves fresh from the very  
 heart of Hell dashed with a swan  
 of a jery against the sullen cliffs  
 Fountains of fire & liquid fire  
 flung white hot jets of lava into  
 the sulphurous air whose recorking  
 bellows flung themselves in vain  
 against the enclosing rocks. Then  
 & a hundred other manifestations  
 of power created a scene of  
 Devilish horror. That no time  
 can obliterate or soften. Hell  
 made manifest to the external senses  
 a foul blot existing on the fair  
 face of nature, enduring till  
 time shall be no longer -

M. J. C.

Corpuscularia  
 Queensland  
 Australia

May 31, 1883

Visited the crater in company with M. J. C.  
 & was certainly astonished. I am  
 also astonished at the length of a  
 Hawaiian mile!

C. A. Brass

London.

May 31, 1883.

Arrived at the Volcano House 1<sup>st</sup> June delighted  
 with the view of the crater a sociable and intelligent man and  
 enjoyed his company very much, left again for Hills 4<sup>th</sup>  
 having spent three happy days

B. J. Nelson - 9 Spring Street  
 Melbourne, Victoria, Australia



Sunday, 10 June 1883.

Her majesty Pitters man over Knapp  
 Lu tauchen in diesen Jahren hin ab.

Herzog.

A. B. C. Wailuku Hawaii  
 June 10<sup>th</sup> 1883

" " Dr. C. Sheldon

L. N. Arnold Hilo  
 June 11<sup>th</sup> 1883

M. Grossman  
 June 10<sup>th</sup> 1883

San Francisco Cal.

Charles R. Buckland  
 for Arthur Hobart, Tasmania  
 the 15<sup>th</sup> June 1883.  
 Agent for the Hawaiian Government  
 at the Boston Exhibition.  
 E. L. Trouvelot

E. L. Trouvelot, from the Meudon Observatory, near Paris  
 France  
 June 21<sup>st</sup> 1883

P. Zanussi Direttore del R. osservatorio  
 di Roma 21 giugno 1883.

Frank Müller guide Belgium.  
 My last visit. Climate all right but  
 debts oppressive. Well not debts no, but them  
 creditors I mean.

7. J. J. Jaubert Institut de France  
Astronome et Observateur de Meudon  
près Paris.

Louis. Pasteur  
Observatoire de Meudon  
près Paris

21 Juin 1883

H. J. Asgood,

Wellington,

New Zealand

Arrived at the Volcano House on 22nd  
June, 1883. <sup>left Hilo at 7 p.m. arrived at 7 3/4 p.m.</sup> Went to see the volcano at  
5.50 p.m., returning at 9.30 p.m. The  
second lake was a magnificent sight,  
constantly changing into different shapes

Visited the Crater at night, and was very much  
pleased with the view

Louis J. Lionarons  
Queensland  
Australia

22<sup>nd</sup> June 1883

June 23, 1883.

Mrs. A. C. Hill.	San Francisco.
Geo. Hill.	" "
Mrs. W. W. Kincaid.	" "
G. F. Kincaid.	" "

at the Volcano House July 4th 1883  
Matt McGinnis  
San Francisco  
California

Sunday June 24 1883

J.H. Prince } Cincinnati, Ohio, U.S.  
Mrs J.H. Prince }

The "Lakes of Fire" the most awfully grand sight ever witnessed. I wish one a subject for the most profound thought

Tuesday June 26<sup>th</sup> 1883

James F. Noble Malheur, Oregon

O.L. Spaulding St. Johns Mich

J.C. Seales Jr. Brooklyn City.

Mrs J.C. Seales Jr. Do

W.K. Tingle Washington

Mrs J.G. Wilder Honolulu

Miss Ella Lamb "

C. J. Mc Carthy Honolulu

Left Pahala yesterday lost my way. Arriving in the vicinity of crater after dark wandered about for an hour or two in vain effort to fetch Volcano house; finally camped out. Found this very cold. Arrived 6 a.m.

29<sup>th</sup> June 1883.

Chas H. Braff.

2 July 1883 Arrived at Volcano House in eve. of 2<sup>d</sup> visited the crater on the 3<sup>d</sup>. On tour round the island. 5<sup>th</sup> visit to the volcano. Remained 2 nights at volcano house.

Volcano House

3<sup>rd</sup> Visit - arrived here from Hilo on July 2<sup>nd</sup> 1883 and left at 4<sup>th</sup> for Hilo

C. W. King

Atlas Map USA

Volcano House 20/6 - 6/7.

I'll remember all my lifetime, the crater of Kilauea.  
Je sais maintenant, que la vie n'est qu'une comédie.  
Tempora mutantur et nos mutantur in illis.  
Εὐώ δε σεστόν! Ἢδε domov moy?

To lab' dunn wal di vella foun  
Hjzief batwilt mid dis finvilt  
Nur triffst unig unig der gewistta Glück  
So dank ich pat vor dir finvilt.

Emil Becht.

Vienna Austria.

July 6

Guy Wilkinson

Berkeley.

Cal.

"

S. W. Austin

Onomea

Hilo

11/6 Irons Kapahu, Naalehu, Kau, arrived at the volcano - House 7 o'clock, a.m.

11/6 Y. K. Kaapa, Maiohines Kau arrived at the Volcano - House 7 o'clock a.m.

July 9-14 1883.  
Ellen & Sons, Hilo

Lucy J. Wetmore

July 13-15 1883. { Hattie N. Foster. Pahala Kau.  
William Foster. " "

14<sup>th</sup> July '83 - Major England P.H. & England  
Mrs England

From Hilo to Kau

S. W. Cowles July 16-18, 1883

San Francisco, Cal.

J. M. Lydgate Saipahochoe Hawaii July 19, '83

William Cook Sorouto, Canada July 19<sup>th</sup> 1883

Wm Aldrich,

and visit,

Hilo

July 1883

July 20<sup>1883</sup> - Inonokapahu, Kau. H. from Hilo, arrived to the volcano house, 6<sup>h</sup> 55' a.m. Kuinui maikai ma Hilo-

E. K. Kaapa Kau H. from Hilo, arrived to the Volcano House 6<sup>h</sup> 55' a.m. Pa malos ma Hilo.

E. H. Haacher

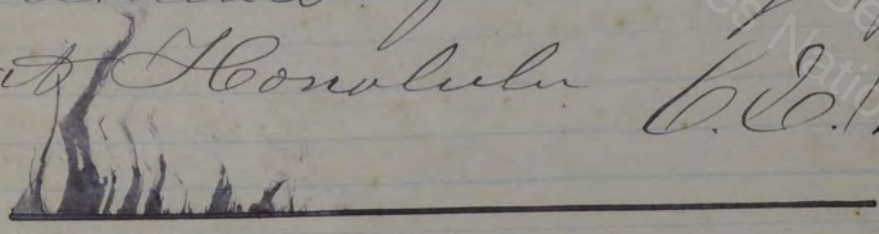
July 20 - '83. Honolulu

Never be affraid to put your name in a book without a  
fear some are good & some are bad but this is one  
that always stood, like the fire in the Crater to put it  
out will be a mistake, You stood upon the Crater's brink  
& smelt a very strong sulphur stink that pretty Girl was  
by your side her pretty eye became to blink said it is  
a pretty sight Oh hold me or I shall fall down in that  
hot & burning hole, You caught her hold & held her tight  
& never loose her till that night, Toll on though  
for they fiery sea a bed of roses I prefer loose your  
exploring to another Her soon I get a dressing suit  
& enter by some quiet knock, my Boots they shall  
be fire proof my coat a coat of mail through  
those fiery regions we will sail & take you by  
the sail & cast you down to Hell & make the Devils  
that are down there Pray & yell give up the departed  
dead that make those fires to bake my bread  
I will not

I will not <sup>Delay.</sup> ~~Delay~~ & ~~Chide~~  
but ~~depart~~ & say  
you are Jan just august

John ~~Murphy~~ Hilo & ~~Ernest~~  
Ernest

Volcano House July 22<sup>nd</sup>/83.  
 Arrived here at 12. M.  
 First visit after a  
 residence of thirty years  
 at Honolulu C. C. Williams



Volcano House  
 July 22<sup>nd</sup>/83.

Charlotte A. Williams  
 San Francisco  
 Cal.

~~There is not so young as you say~~

GA

National Park Service  
 Hawaii'i Volcanoes National Park

We, the undersigned, arrived here, at the Volcano House Monday eve. July 23rd, and on the afternoon of the 24th we descended into the crater. Seldom, if ever, has Madame Pele given grander sights, both Lakes were very active; at one time we counted fifteen (15) boiling places in South Lake. Then the new cave, soon to be a lake, was the grandest sight of all, hereafter it will be called "Vulcan's Chaldron," for we were the first to see the molten stream of Lava pour into the immense chaldron, the whole cave was at white heat and we stood <sup>within</sup> ten feet of the top peering into the depths below, words fail in trying to describe the grandeur. And now on this Tuesday morn. we start back to Hilo, leaving behind many thanks and every wish for future success for our kind host, who has done everything to make our stay pleasant, but trust he may never have a renewal of last night's anxiety, for we presume none ever took the homeward route that we did, but we arrived home safely at 11 P.M. a very tired party, this lovely morning finds us quite refreshed. We have had splendid weather with no sign

Aug-25-1914 - Once again, thirty one years later, I am a guest of Madame Pele. I have enjoyed renewing acquaintance with scenes I saw so long ago. There are a few old landmarks & Kilauca has changed most of all. So far as I know all of our party of 8 are still living - In '83 I was a Miss & now am Grandma. Aloha to James M. Lack, Lowell, Cal.

Notes made on the brink of Halemauiau at 5 o'clock and written by the party in full view of nature's grandest display - Who can look and say there is no God! July 24, 1914

Anna J. Hollister  
Tulare Co. Cal.

Emma Gilliam  
Visalia Cal.

William B. Kerr  
Guide -

Ada Lucas  
San Diego Cal.

Kelania  
Honolulu, Hawaii

Mary Henshaw  
San Francisco

Bert. Burgess  
Lowell, Mass.

Volcanoes National Park  
National Park Service

of rain and only hope that others may have the as grand a record to look back upon.

F. M. L.



Lt Arnold. Hilo July 26<sup>th</sup>/883  
Will Unger. Honolulu July 26<sup>th</sup>/883  
Miss M. J. Harris July 15<sup>th</sup>. 1883

Cherie L. Davis } Oakland, Cal  
Eva E. Hitchcock } Hilo Hawaii  
Alma E. Hitchcock (6) } July 31st. 1883.  
Charlie H. W. Hitchcock }

July 30<sup>th</sup>. All aboard J. Prall -

July 30<sup>th</sup> } M. Goodale  
Aug 1<sup>st</sup> } Honolulu

Fred L. Davis

Janie / Barbara  
Cal  
Aug 1<sup>st</sup> 1883.

Aug. 3, 1883. Lula L. Moore.

Aug 6<sup>th</sup> N. B. Darby  
England.

Aug. 9<sup>th</sup> The following party left Kohala for an overland  
trip to Kilauea on July 31<sup>st</sup> and arrived here on Aug. 7  
at 7.15 P.M. In company with Mr. Davies party we went  
to the lakes in the crater on Aug. 8. but found only slight  
activity. This morning we visited the sulphur banks  
and in the afternoon I visited Kilauea-iki. In the evening  
Mr + Mrs. Davis, Miss Manross and myself visited the <sup>south</sup> lakes  
again and found a fine display. With Mr. Jordan for a guide  
we found no difficulty in an evening visit. There is no  
comparison between an evening and day view.

Geo. H. Barton  
North Sudbury, Mass.

Lotta M. Manross  
Bristol, Conn.  
U. S. A.

Charlotte L. Turner  
Danvers Mass.

Aug: 10

F Burchardt. Kau  
Maedowal & proull. Honolulu -

Aug: 10th.

My fourth visit to Kilauea. Our party consisted of (besides myself) - Mr. Davies, Clive (11), Alice (9), George (8) and my kamae and our faithful kims with another native from Waiakea -

We left Waiakea on Monday (5th) and staid one night at the half way house, and arrived at the Volcano House about one o'clock on Tuesday.

On Wednesday we went into the crater, and visited both lakes, and also the new Cauldron - a most awful sight. A large opening has been broken in the floor of the deep cavern, into which we peeped and beheld a white hot chamber with a river of lava running rapidly through it - coming out of the unknown and flowing apparently in a channel under our feet - We visited both lakes and found them fairly active. In the South lake were three rocky islands -

Last night - Mrs. Davies & I descended again - starting under Mr. Jordan's guidance at 6 o'clock. We reached South Lake at a quarter past seven and remained there an hour. It is needless to try and describe what we saw, I will only say that the scene was complete in its terrible grandeur. The islands seen the day before had completely changed their form and their positions. The return over the lava was not so difficult as I expected, the moon being at the full- quarter, and Mr. Jordan a most excellent guide - We arrived at the Volcano House at half past nine and the fire and the coffee were very welcome -

Our visit - does to day

Mrs. M. Davies -  
Mary Ellen Davies.  
Clive Davies  
Alice Davies.  
George Davies

Love Link, Honolulu.

August 10/83.

John A. Beckwith  
Hilo Hawaii.

Count Bologna Strickland Malta  
Elyseos olim liceat cognoscere campos  
Lethamque ratem bimeriosque lacus  
M. Tibullus

August 10<sup>th</sup> 1883.

W. B. Wood.

Philadelphia Pa U.S.A.

Aug. 10. Emil A. Engelberg. San Francisco Cal

Aug. 10<sup>th</sup> C. Mc. Lemar Saupahooko, Hawaii

Emil A. Engelberg. San Francisco.

J. A. Magoon Paia Maui Aug 11<sup>th</sup> 1883

William White Honolulu Aug 11<sup>th</sup> 1883

Aug 11. Hermann Binsing Kalaiala

W. B. Wood  
 Philadelphia

Ernest Borgmann  
 Boston.

Emil A. Engelberg  
 St. Paul, Minn.

J. A. Packard  
 Hilo.

Left Hilo 7.30 A.M.  
 arrived at Volcano  
 at 1.30 P.M.  
 Had fine weather.  
 Aug 10. 1883.

L. H. Loomis  
 San Francisco

J. A. Hagoon  
 Paia Hawaii.

J. A. Loomis

Left volcano for Hilo Monday Aug 13-83  
 Went down in the Crater twice.  
 Saw about 125 ft of the bank cave in  
 and fall in to the New Lake.  
 Went over to Kilneatika and advise  
 every one who comes here to go over and  
 see the most wonderful sight.

E. A. E.  
 S. F.

Aug 14 Hermann Binning Hakalau

Mary G. Leary

Hilo Hawaii

Aug 13 1883

13 miles N. W. L. Rose

Hilo Hawaii  
Aloha nelawela

Annie Dowsett

Honolulu  
Cahu

Aug 13<sup>th</sup> 1883

Rosalie K. Trippe

Honolulu

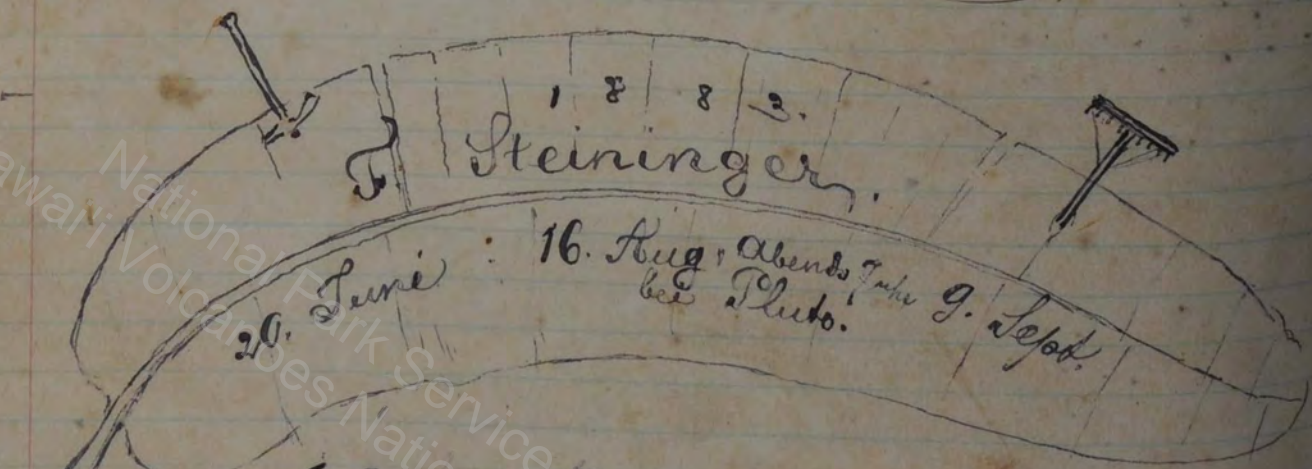
Cahu

Aug 13<sup>th</sup> 1883

Aloha

William Wilson Hiddifield

August 13. 1883



Good bye Keavevai cabin, maintain  
 air, good bye cozy fire place, fresh food  
 and cheerful  
 And a hearty farewell to the a mirable folk

Aug. 17 - 1883 -

What insanity or disease is it which prompts otherwise healthy & moral individuals, to suffer pain voluntarily, to scarify their cuticle, & stretch their tendons & otherwise ill treat their sacred bodies, where the sole object of such mortification is the absurd gratification of ridiculous curiosity or if not that then the more insensate aim of vaunting of our travels to those whom we take delight in considering our inferiors in the sole regard, that we have inspected something which they have not.

Kilauea - thou art what thou art, no more no less & will smoke & fume & do your level best to burst your crust, & overflow to all of which you're welcome but with all your power, you can not give me back my unabraded skin, my painless muscles, & straight spine & all which make us comely & comfortable - and as you cannot I will not refine, but if this court knows itself, the next time it has any intentions of climbing volcanoes it will simply not climb - but send for a fine collection of photographs & with a vivid description of the last eruption - will in a quiet easy chair by the side of a comfortable fire & a warm punch - make the ascent in comfort - This advice <sup>can</sup> be had for \$5.00 a paragraph at any wholesale druggists & will be cheaper & more comfortable to take than spending the money on Vaseline - Camphor Ice - Gore Grease or Cockles Pills -

With best regards to all who have gone before & sympathizing with those who may come after - I remain with much respect - to all

Yours truly, Edward L. J. Steeds

you must  
A.S.P.B.  
100-4-10

With full agreement  
D. Stambor Roy  
July - 13/11

The man that wrote above must be  
A man with neither eyes to see,  
Nor brains to think, nor soul to feel:  
And heart just like his name - of steel.  
Indifferent, selfish to the core,  
One thing alone he can adore  
And worship with a bended knee:  
His self his only God can be.

Chances. So say we all of us

1. City Documents Dept.  
92.2.87  
Apr 21, 1884.  
Abscon. H. 12. '07

#.

## Voteau House

Augt, 19<sup>th</sup> 1883

Troy's burning in the ancient time  
 Though Swoman was the cause  
 Presents to us no sight sublime  
 As bursts from Pelis jaws

The "Lakes' Great City" and the "Hub"  
 A similar feat has tried  
 In modern times, as old Moscov  
 With cold and heat allied

French power withered, but there  
 The source, the drift, the end, the aim  
 Were palpable and true,  
 But burnings in these ancient lakes  
 This cavern vast, this molten den  
 This fiery surge, crème de la crème.  
 One stream of fire the next overtakes  
 Then hides away from view.

Whence is the source, what magic spell  
 The great dread cause reveal  
 Of fires within this earth's deep womb  
 Deep hid as in a living tomb  
 In throes and agonish bursts its cell  
 Disflows the plain and wooded dell  
 To waste, destroy, anneal.

Vain Buffon, in his heart's deep pride  
 At triumphs, genius won  
 Convinced that nature did not hide  
 A secret from his ken  
 Exclaimed: "inscribe my statue with the words  
 Engrave with chiseled pen:-  
 "Nature's high Majesty is here  
 Shall equalled in her might  
 Her secrets traced-dispersed, her might  
 And stands revealed to men?"

Vain-glorious man, a blade of grass  
 Just picked up from the ground  
 Its color, text, its root and stem  
 Its stalk, and flower, and slender limb  
 His pretensions did confound

And Tyndall and Darwin, Huxley, all  
 Those great with science pen  
 Will try in vain, ~~in vain~~ to find why fall  
 And rise the fires within

And, whence their source? what elements  
 Combine to form and throw  
 Those fiery surges through those rents  
 Why begin, and cease, to flow

Bob. Ingersoll and Henry Ward  
 And Co. in Hawaii  
 A trio in nought else compared  
 As in extinguishing hell's fire

"No First cause do I fear" cries Bob,  
 "For none exists at all,  
 And hence no hell - in truth cries "Beck"  
 There is a God, but then I teach  
 All men are saved, and then I preach  
 They go, and fall"

"Omnipotent Justice, Reader kind  
 Exceptions will not make  
 The Book's the same, "For every liar"  
 "Will have his portion in the lake  
 That burns with brimstone and with fire,"  
 As, "Seek and you shall find" -  
 Now pause we here - - - now, did I think  
 A sermon here to ~~preach~~ write  
 I only sat to ~~write~~ waste the ink  
 And these few lines indict

But truly, that's an awful power  
 That throws the fire, and drops the shower  
 That lifts the Mount, and opens the flower  
 And brings the dark to light

J. E. Sweeney  
 Hamakua  
 Hawaii



Fifth visit

Aug 17<sup>th</sup> 1883To Sept 20<sup>th</sup>

Charles Furneaux Boston Mass

M. E. Furneaux

Boston, Mass.

M. Clara Shipman

Hilo, Hawaii.

Helen Severance.

Hilo, Hawaii

Mary Babcock

Honolulu, Oahu.

Miss G. Brown

Hilo, Kau.

Aug 18<sup>th</sup> 1883.Lincoln D. Spencer 4<sup>th</sup> visit.Volcano House August 19<sup>th</sup> 1883

It is said that in his infancy the Grecian hero Achilles was dipped by his mother into the Stygian Lake to render him invulnerable. His death was therefore accomplished by a stratagem, by means of which Paris was enabled to pierce his right heel, (the only undipped part of his body) with an arrow, poisoned.

May we not draw a parallel from this. These Stygian lakes ~~and~~ these burning mountains, and this mighty ocean must have waged long interminable wars for supremacy. But the combatants must be reversed. Old Neptune is the invulnerable party, and the Stygian fires could only attack him from beneath. What time the combat lasted we certainly know not, but in Kilauea before us, we have proof positive that the igneous element has come out the winner for it has thrown up a huge earthwork in the midst of its enemy's territory. Pelé's Vulcan's artillery frequently resounds over the mighty waste of water, lights up the watery horizon with its watch fires, and pours forth its dark and fiery

towards the confines, and often invades the territories of the angry element. How long this intestine struggle shall continue, God only knows. I would like to stand adjacent to the next great rush seaward, and witness the <sup>terrific</sup> great battle of the elements.

But drop down a little my pen, come to common place facts, and relate the naked truth as it is. This whole region is volcanic. The centre of activity seems to be a crater higher up on Mauna Loa, say 10,000 feet above the sea, and about 4,000 from the highest point. From this place a lava flow has issued a few years ago. The region is entirely uninhabitable. Kilauca, therefore, only 4,400 feet above the sea, is the chief resort. Its crater or Chaldron is the largest, 9 miles in circumference, and it is always in great activity. There are other extinct or inactive craters in the neighborhood, one called Kilauca-iki or Little Kilauca, and another, still deeper, as Mrs. Jordan informs us, about 4 miles from here the bottom of which is of unknown depth. Mrs. Jordan soon intends to open a carriage road to this for visitors. The 30 odd miles from Hilo over which our route lay was over on a continuous stream of lava, once flowing red hot from some tremendous fountain, but now cold and stiff as the granite rocks of New England. Within one mile of the Hotel, the lava road is replaced by one of gravel and loose rock indicating that the lava must have burst from fissures at that distance from the burning lakes, and what was most strange to us, we could see at that distance no mountain, or elevation from which a stream could <sup>flow</sup> all our preconceived ideas circling round a mountain top, out of which poured the molten torrent to devastate the plains below.

But the throes of distress <sup>are</sup> cared in a more summary manner. Her Physician uses the Casserian process. Well the first thing that struck us was the immense clouds of smoke and steam ~~wh~~ issuing from the plain before and soon our eyes beheld a vast crater or caldera, towards the east side of which and ~~near~~ a little beyond the center are situated the burning lakes, and cones, mounds or chimneys from which issues fire, smoke or steam. Being too tired to visit the lakes, that night and the following day being wet, the third day after our arrival found us trudging with a guide and poles in our hands, over the recent flow of lava a few months before, all was solid, fires at intervals we passed on our way. Our first visit was to Halemau-mau or house of fire, and here the fire was boiling up at irregular distances throughout the black surface of the molten lake

below us. The approach to this crater was through rough  
 blocks of lavas awkwardly pushed aside to admit the view, and  
 to allow of Approach within the cones surrounding the inward basin.

Elsewhere in this book, an account will be found of the falling  
 in of the place <sup>near</sup> where we stood, witnessed by the narrator. The  
 view is truly grand and terrible. Hence we proceeded to  
 the south lake to which the approach is somewhat easier. Here  
 sheltering ourselves from the piercing wind, behind a wall of lava  
 blocks piled up a few weeks before by a party of Savants from  
 France Belgium and Italy, we witnessed <sup>one of the</sup> grandest  
 the most sublime and most extraordinary <sup>spectacles</sup> that <sup>the</sup> eye of man  
~~ever~~ beheld. Here was an immense boiling lake, some hun-  
 dreds of feet beneath us circular in form, and about a quarter  
 of a mile across, on the surface of which the liquid fire  
~~spurted~~ <sup>erupted</sup> out in all shapes and figures. Now  
 it is an irregular triangle, widening out into a polygon  
 of some shape or figure. Each stream, angle or line  
 chasing each other and always overtaking and dis-  
 appearing, only to reappear again in a tremendous  
 burst of flame. All the while a continual sough  
 and splash of the spray against the sides of the  
 chasm, make up a ~~silent~~ terrible accompaniment to  
 the fantastic figures eternally shimmering and dancing  
 across the dark surface of the lake. It seemed  
 as if all the imps were holding high carnival at the  
 portals of the palace of Pandemonium. Standing  
 there as in a reverie, methought the vast lake expanded  
 beyond my mental vision, that the banks were lifted  
 vaulted to an immense height, where

"Fiery darts in flaming volleys flew"

It was a terrible thought, I aroused myself and hurried  
 from the scene. I dragged the guide and my companion  
 away from the spot to my comfortable fireside  
 where the kind host is preparing for us the almost  
 midnight lunch. During my return I methought  
 of Scott's well known lines,

"Over rocks, dens, caves and wastes of death"  
 A universe of death.

Kind Reader, what would you give for my thoughts just now  
 Nothing! well here they are gratis. I will try and be as good a little  
 boy as I can during the rest of my life; I shan't tip a carrier  
 to the dogs, <sup>steal</sup> put pepper on the stone to make grandmother keep  
~~the~~ apples from neighbors Jones's orchard; or throw dead cats into  
 Tom Bates's well, no Ozor, nor; nor set the dogs on Sister Ann's beans.  
 No, but when I am ~~an~~ man and wear a mustache I shall  
 do as I please, and wont go to the bad place neither  
 Cos there's no sick diggings. H. W. B.

Mrs Samuel Bright, Rockdale, England - arrived from Hilo after 12 hours riding, mostly in the rain, on Saturday 18<sup>th</sup> and leaves tomorrow the 21<sup>st</sup> for Hilo, en route for Maui - She will ever gratefully remember the thoughtful attention & kindness shown to her by the host of "The Volcano House" & his wife. & sincerely hopes Mr Jordan's efforts to promote every comfort to his guests will be rewarded by prosperity which his energy & courtesy deserve - Words are powerless to rightly express what was seen, what was felt, last night on visiting Kilauea - -

Aug. 21<sup>st</sup> Fred Whitney  
Hilo

Aug 23<sup>rd</sup> Lt Arnold  
Hilo

Aug. 24<sup>th</sup> Frances M. Wetmore M. D.  
Hilo, Hawaii -

Aug 25. 1893.

Aug 25 Charles C. Kennedy. Waiakea Hilo.  
" " J. E. Deacon S. F. Cal. 14  
" " Lillie E. Bachford. Oakland. Cal.  
" " Mrs F. D. Hitcham. Dutchess Co. N.Y.  
" " H. Deacon Hilo, Hawaii.  
" " Kate H. Deacon. " "  
" " James A. Kennedy Honolulu. T. H.  
" " Mrs J. A. Kennedy. Oakland, Cal.  
" " Mattie B. Deacon. San Francisco, Cal.  
" " Frank C. Deacon. San Francisco,  
" " Jennie Deacon Colville. Hilo  
" " James W. Alia. Hilo  
" " H. Kalaki Nihua. Oaia.

National Park Service  
Hawai'i Volcanoes National Park

Aug 26 M. U. Ch. Kane.

caula  
loa  
juss

from Hilo in 1 hour. Am the  
first one who pronounces the Hilo road ~~to be too~~  
dry.

~~nonu~~  
sugg Me. N-L  
anne.

National Park Service  
Hawai'i Volcanoes National Park

W. E. I. Caula

oldest visitor, but bath on Koa  
& Loa just now.

National Park Service  
Hawai'i Volcanoes National Park



man  
mta  
eat

National Park Service  
Hawaii Volcanoes National Park

D. N. S. Fogg  
an old resident, I love these  
groves tenderly.

National Park Service  
Hawaii Volcanoes National Park  
Mrs H. O. T. Paley  
in comp<sup>y</sup> with the above  
gentlemen registered above.

MARY Butchart

National Park Service  
Hawaii Volcanoes National Park

1883

Longest time on record.

Two weeks from Hilo.

Mrs. J. L. Coan

Mrs. G. H. Arnold

J. L. Coan.

G. H. Arnold

Hilo Hawaii H. I.

August 29<sup>th</sup>. 1883.

August 31, 1883. H. L. Joennies. Wailuku, Maui

Aug. 31, 1883. John A. Moore.

From Watzum, County, Wolfenbüttel  
Braunshweig  
Germany.

Arrived here in the evening of the 30<sup>th</sup> of August. Visited the two burning lakes on the nights of the 31<sup>st</sup> August & 1<sup>st</sup> of September. Both lakes active. especially the one to the Eastward. There are indications of some change taking place - caves are rapidly forming, & the crust sinking, between the two lakes. The landward to Jordan seems to threaten that before long one vast lake may be formed - lava has ceased to flow on the bed of the grand crater. Fine weather.

30<sup>th</sup> August  
1883  
1<sup>st</sup>  
2<sup>nd</sup> of Sept<sup>r</sup>

John A. Roberts

Lieutenant, Royal Navy.

August 30<sup>th</sup>  
to

Came up with Mr Roberts. Visited the Lakes twice. The night of Sept 1<sup>st</sup> we saw a sight our landlord

Sept 2<sup>nd</sup>

said he had never seen; the new lake after a few moments of great quiet, suddenly boiled in nearly every part, and swallowing the black crust, glowed fiery red over the entire surface. So hot was it, that we had to step back several yards from the spot where people generally sit when looking at the lake, and even then were obliged to screen our faces with our hands. This same evening we noticed one or two large cracks on the surface of the large crater near the lakes that we had not seen the night before.

Frederick Allen.

Washington D. C.

Sept. 2<sup>nd</sup>

Mr. A. Goodale  
Pahala  
Hawaii

Sept. 2<sup>nd</sup> '83

Byron B. Deering  
Arcata California

Sept. 4<sup>th</sup>

F. J. Lyman  
Hilo - Hawaii

Sept 7<sup>th</sup> 1883

Joseph Kawahiki  
Homelani Hilo Hawaii

Sept 13<sup>th</sup>

Fred Burchardt  
Waiohine  
Kau

Sept 13<sup>th</sup>

Al Moore  
Spreckelsville  
Maui

Sept. 16<sup>th</sup> 1883

C. M. Spencer  
Hilea Kau  
J. A. Buck  
Kau

Sept 18/83

H. Lehman  
Maikiki, Honolulu

National Park Service  
Hawaii's Volcanoes National Park



P. W. White, Weymouth, Massachusetts.

Sept. 15, 1883.

John F. Raber  
Lebanon Penna. U.S.A.

Sept. 15<sup>th</sup> 1883

H. R. Hitchcock. 2<sup>d</sup>  
Sept 16<sup>th</sup> 1883, Papaihou, Hilo, Hawaii

Geo. Koch. ~~Germany~~  
Sept. 15/17 Hanover, Germany

C. J. Lamplere Honolulu

Sept 21<sup>st</sup> / 83.

Chas. N. Shappell  
Honolulu  
H. I.

" " Henry Holmes  
Newcastle upon Tyne  
England.

" " H. Seymour

Honolulu

" " Jas. Geo. Clever  
"Daily Bulletin", Honolulu.

Hawaii National Park Service  
Hawaii Volcanoes National Park

Sept 23<sup>d</sup> 1883

Arrived here Sept 21<sup>st</sup> from Pahala,  
and this morning start for Hilo.

M. E. Hunter,  
California.

Mrs. A. Goodale

Pahala Coast.

Hawaii.

Sept 24<sup>th</sup> '83

Libbie M. White.

Boston, Mass.

Cora A. Bennesson,

Quincy, Illinois.

Andrews

Makawao Maui

Oct 1<sup>st</sup> & 2<sup>d</sup> 1883.

Lionel H. Heynewann

San Francisco

Cal.

Arrived Sept 30 per Iwalani at Punaluu.  
Thence in company with D. Foster Esq,  
Manager of Hawaiian Agricultural Co. to  
Pahala. There enjoyed Mr Foster's hospi-  
tality, who is a gentleman & a brick. On  
Oct 1<sup>st</sup> rode from Pahala to Volcano House  
(four) in 4 hours & 45 minutes. Visited the lakes on  
the night of Oct 1<sup>st</sup>.

~~This world affords not many a sight  
Whose grandeur can compare  
With that one stands before at night  
Entranced at Kilauea.~~

~~On view its heaving burning breast, it sets one's own aglow.  
Who ever can see it at its best, and disappointed go (over)~~

" This world affords not many a sight  
 " whose grandeur can compare  
 " with that, one stands before at night  
 " Entranced at Kilauea,  
 " To view its heaving burning breast  
 " It sets one's own aglow!  
 " Who e'er can see it at its best  
 " And disappointed go,  
 " Can naught admire, all be blessed,  
 " From North to South, from East to West.

L.A.

Oct 1<sup>st</sup> 83

Left for Keilo Oct 3<sup>rd</sup> at 7.30 A.M.  
 Sorry to leave the Volcano House  
 and its genial host Jordan, both  
 of which are very comfortable  
 institutions.

L.A.

## Volcano House

Oct 6<sup>th</sup>, 18831<sup>st</sup>

We have, or may have written in Pele's Album  
 Or have traced our names upon its sands,  
 Or carved them upon her lava, with a  
 firm and steady hand.

2<sup>nd</sup>

But Pele's pages soon are sullied, for  
 Our names will fade away,  
 Like all earthly monuments will  
 crumble for the hardest lava, (sometimes)  
 melts away.

3<sup>rd</sup>

But dear friends, across the Pacific Ocean  
 there is an Album, full of Freedom,  
 full of Light  
 where a Freeman's Name is Never  
 tarnished. But remains, as Pele's Light,

4<sup>th</sup>

Opt. in Tourists books, Our Names we  
 have written, Penned them with the  
 greatest care. If you represent the Eagle  
 (Johnnie Bull) or Polar Bear,  
 in our Nation's Pele's Album, let us write  
 forever there.

U.S.A.

Jas. K. Orr - 519 Washington Ave.  
 Saint Louis, Mo.

1883

Oct. 11 J. Bryce, London, England

Oct. 12 Ray T. Spencer, Buffalo N.Y.

Oct 12 Max Schmidt - San Francisco Cal

Oct 12/83 Wm Wilson New York City" " Charles A. Field  
Dorset VermontOct 11<sup>th</sup> E. E. Shearburn. England.

Uf jake kapaun den Halemau mau  
 mit gaj' gaj'gaj' mistes joi minial koma.

Max Schmidt.  
 San Francisco.

Oct. 9-17<sup>th</sup> 1883. S. J. Lyman - Hills

Bella C. Lyman -

Levi C. Lyman

Ernest C. Lyman.

Esther R. Lyman

Left Volcano House to explore Manna Loa on Oct. 14<sup>th</sup>, and rode  
 some distance up the <sup>further</sup> side of the largest of the lava flows which  
 descends from the mountain, between this and Aiea, and  
 camped ~~there~~ <sup>on the</sup> side. Then went on to Aiea and camped there,  
 walked up Manna Loa to a height of 11000-12000 feet,  
 when mist came down preventing view. returned by easier  
 route, further to the S. to Aiea, <sup>the same afternoon</sup> as I had no guide, and do not  
 know the best horse track. I cannot say what course is to be recom-  
 mended to those who have horses, but those who have not a guide will  
 find it better not to attempt to reach the summit on horseback, for the whole

upper part seems to be a mass of wild tumbled rocks, over which it is very difficult to take horses for any one who does not know the best way. By camping 3000 feet above Aiea, up to which point, say 7000-8000 feet above sea level, ~~the summit of the~~ horses may be taken with no great difficulty. The summit of Mauna Loa may be reached in <sup>five or six hours</sup> ~~one day~~ <sup>returning</sup> the same evening. It is necessary however to make a very early start in order to see anything, because ~~at least~~ at this season the clouds seem to come down pretty regularly on the upper part of the mountain between 10 and 11 A. M. and to remain there till evening.

Mr. Jordan is very friendly and energetic in preparing his guests for expeditions, and has much to tell about the country and people which is full of interest.

J. Bryce, Oct. 18/83.

During the time that Mr. Bryce and myself were here we made three descents into the crater and on each occasion the two lakes were very active on the night of the 13<sup>th</sup> a large cave took place at Halemau-man and on the night of the 17<sup>th</sup> there was a most brilliant break up of the new lake. The ascent of Mauna Loa is a comparatively easy matter, the greatest difficulty being that of the water supply all of which has to be packed up.

E.E.S. Oct 18<sup>th</sup>

I must add my appreciation of the manner in which Mr. Jordan tries to make his guests comfortable, and I wish him every success.

Oct 19. Inoukapahu + wife + Kahala.  
 Haalele i ka home aloha o Kaalehu ma  
 ka aina na lehua, hiki maanei hora 5  
 P.M. maitai heia hui ana mai. Giaman  
 mo ka luahine o ka lua - ahi i alua iho.  
 Konauna pukaani mo kahi Olo-nomene  
 Pele.

20. Haalele i ka nei hora 6.15 A.M. ma  
 ka hale o Kumu-pali i heia kaka

October 28<sup>th</sup> 1883.

Naught else save a love of all that is wonderful and grand in nature prompts "healthy and moral individuals" to visit this, one of the grandest places of the earth.

What aails it that we suffer a little mortification of the flesh when we are so fully repaid for it all in such a study of the work of the great Creator & ruler of all. - How man I selfish to call ~~it~~ "ridiculous curiosity and absurd gratification" the contemplation of such a work and vent in silly rapid words a spleen as shameful as it is childish.

Milawa - thou art indeed what thou art. Grand & wonderful and far beyond the ken of men of such "stod" as prompted the effusion of Aug 17 & found on Page 517. O man - 20 - a child. you have our pity. Go back to your life of ease & indolence. Muddle your man brain in titillations of "Punch" make it the acme of pleasure to you and dream away the life given you for a far nobler purpose. With your one talent buried in the ground safe from harm you are content. Be as you call it comfortable and mark with a cynic the place you occupy among your fellow men. How could your selfishness spare even your best regards. Keep them. Those who have gone before can exist without them, and those who come after will have no need of sympathy from thee. Ah you to "H" who comments so well & truly on hearty support & thanks.

We come to the true sore weary & wet through and through. He found our hours & days replete with interest and instruction and leave thankful that our dear Sun the good fortune to gaze with awe & wonder upon such a manifestation of the greatness and power of that being to whom we owe all we are and all we have.

Oct 29/83 The leaf torn out on account of insects evidently made

Chas H. Stenning  
San Francisco  
Calif.

Geo. C. Blauca  
New York City

S. B. Rose  
Honolulu  
H. I.

Hawaii National Park Service  
National Park Service

31 Oct 1883

Reached V.H. from Kai-

mu. Mr Richardson accompanying Mr R. & Mr B. on 1st Nov. went to the place, near the trail from Puna to Kapapala, where, in 1861 lava appeared on the surface. The lava came out at several points, but the largest space covered by lava, is say  $\frac{1}{8}$  of a mile <sup>square</sup>. The ~~crack~~ bearing of Kakuhi & the line of hills at Kapapala from Kilauea, is to the right (look-  
ing from Kilauea) of the direction of the crack & of the direction of the lava that came to the surface in 1861, from Kilauea.

On the 2<sup>nd</sup> Mr B. went to the south side of Hula-  
manu man & threw an iron wire, (a lamp frag-  
ment at the end) into the boiling lava. The boiling  
process continuously pulled the wire down & down for  
about 3 minutes, when the iron was burnt off.

A south wind required Mr B. to go round  
to the south side of Hula man man: (the north side  
not being accessible, in account of the guses.

Edw<sup>d</sup>. P. Baker,

The undersigned hereby acknowledges the kind  
politeness of Mr Jordan the host,

E.P.B.

G. Pradet

Left Kapapala Puna 12<sup>45</sup> P.M  
Arrived at Volcano House 3<sup>45</sup> P.M in  
Company of one G. Y. Campbell who has been  
on these Isl. for 15 years and come all the  
way from New Hebrides Isl. to have a Strawberry  
feed, after arriving got so excited seeing the  
Crater of Kilauea that he lost his appetite the  
effects the Crater had on him if you wish to  
see him have a good look or call on him  
No 1386 Villa de Paris, Paris France



G. Y. Co

Mr & Mrs. Reverend Rose } Native and boy 10 animals and  
Miss Hall. } two tents.

Arrived from Kona on a camping out trip Oct 29<sup>th</sup> 1885.  
visited the crater several times. left for Kona Nov 8<sup>th</sup> (for  
further particulars enquire of Mr Jordan to whom our best  
thanks are due for his great kindness and attention  
to our wants.)

Nov: 12-14

F. H. Sumner -  
Hempsted Court  
Gloucester  
England -

" 12. 14  
" "

Charles H. Combe - Surrey - England - Volcano r active -  
Percy Combe. " "

Nov 13

C. Howsill Hilo, Hawaii.  
James Howell Hilo & J

En route for Kauai via Puna

Nov. 15<sup>th</sup>

Mary E. Hillbrand Honolulu  
Oahu

" "

Frances M. Wetmore N. O.  
Hilo, Hawaii.

1883  
Nov 19<sup>th</sup>

C. A. Brown. Worcester, Mass.  
Opport for the "Lomilomi" party, composed  
of Mrs D J Staples San Francisco  
Miss D J Staples +  
Miss A H Adams. Boston, Mass

Nov 22<sup>nd</sup>  
1883

Allan Baker.  
Hants. England.

J. M. Clarke  
Tasmania Australia

Dec 4/83

W. A. Hall  
Kauai



1883 Nov 26<sup>th</sup> Mary E. Hillebrand

" " Francis M. Wetmore No. 2.

" Nov 23<sup>rd</sup> From Heilo to Heiles Kaw 62 Miles.

" Nov 27<sup>th</sup> From Kaalehu Kaw to Volcanos House - En Route to Heilo - Left @ 9 A.M. - 28<sup>th</sup> inst.

H. A. Bridges  
H. B. C. Dr.

You all can have your choice at the V. H. Fire and Brimstone or the other side of Jordan they could not tell old Nick alone but got Jordan right at Home

Nov 28<sup>th</sup> 1883 Mr. C. Seale

Was down in the creature and found it exceedingly gratifying.

Jarah. Gates  
First Visit to Pele.  
Nov. 28<sup>th</sup> 1883.

Nov. 29<sup>th</sup>

Guest A. Murchant.

Kau.  
5<sup>th</sup> Visit.

National Park Service  
Hawai'i Volcanoes National Park

*Handwritten signature: Nathaniel J. ...*

National Park Service  
Hawai'i Volcanoes National Park

National Park Service  
Hawai'i Volcanoes National Park



Mr L. W. Hihn Santa Cruz Cal.  
 Mrs L. W. Hihn " " "  
 Miss May Fargo San Francisco "  
 Miss Fannie Fargo " "  
 Mr Otto Noehmert Altona Germany  
 Mr S. Hollingsworth Boston Mass.  
 Mr G. H. A. Redding San Francisco Cal.

Dec. 3. 4. 5. 1883.



Honolulu to Punahou to "Volcano House" to  
 Kilauea to Maunaloa to Haleakala to Honolulu  
 Home

W.H.H.R.

Volcano House  
Dec. 9. 1883

There came two girls from Kahuku  
Who would constantly eat and 'Nuku'  
They were both very sweet, but gracious, what feet!!!  
They could reach from here to Waikuku...

Never fear ye girls who nuku  
Since those feet come from Kahuku  
And pa's to line the shoes too  
And all the lace and froufrou  
You need not wear a sundku  
Many a boy from 'liku to 'puku  
Will be glad to look and to look too  
The precious feet and you too  
And carry all off in a manuku  
S. Tenyson

Jas. Dowsett  
Eric Jones  
Nat. H. Hooser  
Hattie E. Jones  
G. Pratt  
Mrs. Pratt  
Mrs. R. York

Dec 8-10 - 1883

George Herbert Peake, Sheaford, England.

Dec. 17<sup>th</sup> 1883

E. O. Bailey Boston M.A.

D. Foster

H. N. Foster

Dec. 22<sup>nd</sup> 83.

Mrs. M. A. Fuller

N. E. Fuller

Pahala - Kau

Dec 26 1883

C. N. Anau. Naalehu, Kau

Chung Cho, Hilo

Hawai'i National Park Service  
Volcanoes National Park

Hilo No.

Dec 31<sup>st</sup> 1883

Daniel Porter

J. Jerry

Grace Porter.

Lizzie Jerry

Dec. 29 George Ternet. London, Eng.

Jan: 1<sup>st</sup> 1884 Charles Wall  
" " Mrs: H Wall  
" " Master C Wall  
Mauna Kou Hawaii

Kalaupou House Jan 7<sup>th</sup> 1884

Left Hilo at 7.30 am to-day. Reached here at 2.50 Pm. Cordially received by Mr Jordan who sent with me a guide to the Crater & Lake and as I leave in the morning I wish to bear my testimony to the kindness, civil & friendly character of Mr Jordan. and wish him the largest success in his laudable business. The impression for this visit to the volcano and such as I shall always remember vividly the grandeur and sublimity of the scene beyond expression in words. I am from now and more in sympathy with him who is the author of all the mighty forces of nature. My kindest & best wishes remain with the robust and virtuous state with him in the entering of his grandly for those who dwell in nature the great Mauna  
Maunaku Maui  
H. J.

L. D. Merry Jan 11<sup>th</sup> 1884

Emma Lehmann Jan 12<sup>th</sup> 1884

Louisa Lehmann Jan 12<sup>th</sup> 1884

Charlie Lehmann

Wilhelm Krafft

Edward Smith Jan 12<sup>th</sup> 1884

**Wm S Row**  
San Francisco

**Chas Micoll**  
Stm P Lanter

Who came like every body else who  
ever came here, by saddle horse  
& saw the Crater

R. H. Rhodes Jan 15<sup>th</sup> 1884. Guided by the belching  
fire of "old Delikalea" arrived here at Volcanohouse  
at dusk after traversing the lava-flows of ages,  
on an animal designated a horse hired from  
a well known gentleman in Honolulu & which  
I have no hesitation in saying had our younger  
days & calculated to disturb the peace of mind of  
even a saint.

A. Koch Holland

# Visited the Volcano

January 19<sup>th</sup> 1884.

Alexander A. Spence.

San Francisco, Cal.

Volcano House  
Jan 19<sup>th</sup> 1884

My fifth visit to the volcano.

William F. Toler

Cal.

Wyo ming.

Thitadeti

Capt Belknap, Mr Coals & Mr Gratz  
visited the volcano they arrived the 20<sup>th</sup> the evening  
and left the 22<sup>th</sup> in the morning, Mr Coals for Kaneohe and  
the other two gentlemen for Hilo. They spent one  
afternoon to see Hali'uduman. Capt Belknap  
is a lively fellow well disposed to fun and  
always social, the others are quiet gentlemen.

~~In the~~ I arrived here the 21<sup>th</sup> in the afternoon  
I left Hilo and his <sup>(Severance and others)</sup> nice people the 20<sup>th</sup>.  
stopped in the Halfway House, when I paid for food  
and lodgings 3 dollars. The first day was  
the weather good in the lowland very hot, ~~there~~ <sup>from</sup> yesterday  
midday till the evening ten o'clock fell a drizzling rain  
accompanied here by heavy storm from the North East  
I measured Hilo a temperature between 74 & 67  
& Halfwayhouse at night twelve o'clock 60 and here

yesterday afternoon 62, in the night 51-50°  
I saw the fire very well from the volcano  
house.

Am 24. im Aufbruch <sup>2 1/2 Uf</sup> nach der  
von Jordan das Vulkanhaus und  
gelangten wir nach 2 Stunden nach dem  
Halimaunau, woher Latte wir seit  
knapp 3000 Fuß am Meer (neue Lake)  
aufgefahen welcher ganz schön ist, wo  
der Halimaunau nur nur in der NW.

Orte ist, der übrige Teil des flüssigen  
Lavaflusses besteht in Aufgalykeit solang  
wir dort sind. Als wir die Döbelfest  
ab auf wir den Rücken verbraten, wir konnten  
aber schon nach einem kurzen Wandern  
auf die Höhe der Halimaunau allgemein  
un ruhte. Obgleich die Höhe der ganzen  
Tage über war, gaben wir uns auf einen  
Rücken gegen einen anfangs feuchten NW  
zu kämpfen. Der die ganz West fühlend  
so hoch war, das das Land in einem großen  
Winkel. Der Jordan konnte sich in  
Sinfult für aufwachen gegen uns  
Jede in vor andrer Gebrauch als Wasser  
gofalt ist was ich auf mich danken  
ganz sein

Am 25. im die Temperatur bei 68, in der Nacht



fand sie auf 48, in fand die erste Lavarabild  
 o 450' tief ab diese fand gelbe, die  
 Aufsch von melise von die Gully bei der Halimau  
 man behaupten. Querschnitt o 400. unter  
 tief. die fand ist zu 4000-4100' gelbe  
 Perovskite 26, 50-30.

Dies sind die Beobachtungen welche ich in der  
 Eile machen konnte

J. G. Schuchert

21-23  
 January  
 1884

Dr. Wilhelm Landauer F. L. G.

groß Berlin, Germany 313 S. Francisco

11. Aber die feinsten will sehr  
 nicht ungenügend o. Mangel haben  
 Und auch wenn es <sup>unmöglich</sup> möglich  
 sich für die Tiere nach der Laca ergibt  
 Joseph <sup>unmöglich</sup> ungenügend. Behauptung sein <sup>unmöglich</sup> ungenügend.  
 die Wunden <sup>unmöglich</sup> ungenügend nach dem <sup>unmöglich</sup> ungenügend zu sein!  
 Wo im Kopf zu offen <sup>unmöglich</sup> ungenügend die <sup>unmöglich</sup> ungenügend  
 Und vor Kälte sich <sup>unmöglich</sup> ungenügend das <sup>unmöglich</sup> ungenügend <sup>unmöglich</sup> ungenügend!

Dies heißt ist ~~J. G. Schuchert~~  
 geschildert.

Die Wunde war am 23ten Januar so <sup>unmöglich</sup> ungenügend (Schaden)  
 das ich bald wieder <sup>unmöglich</sup> ungenügend und <sup>unmöglich</sup> ungenügend blieb  
 Wunden beganne warm, aber <sup>unmöglich</sup> ungenügend die <sup>unmöglich</sup> ungenügend die <sup>unmöglich</sup> ungenügend  
 die Wunden <sup>unmöglich</sup> ungenügend mit <sup>unmöglich</sup> ungenügend <sup>unmöglich</sup> ungenügend  
 die ganzen <sup>unmöglich</sup> ungenügend und die <sup>unmöglich</sup> ungenügend <sup>unmöglich</sup> ungenügend. Die  
 Wunde wurde <sup>unmöglich</sup> ungenügend, <sup>unmöglich</sup> ungenügend aber <sup>unmöglich</sup> ungenügend <sup>unmöglich</sup> ungenügend  
 fast <sup>unmöglich</sup> ungenügend, <sup>unmöglich</sup> ungenügend <sup>unmöglich</sup> ungenügend <sup>unmöglich</sup> ungenügend  
<sup>unmöglich</sup> ungenügend. Die <sup>unmöglich</sup> ungenügend <sup>unmöglich</sup> ungenügend <sup>unmöglich</sup> ungenügend <sup>unmöglich</sup> ungenügend

Die Beomute blieb am 26. 30 - 35

Die Sonne in Halben. war jetzt wie lieblich

27<sup>te</sup> Jan new lake products werden blaue Ringe  
in die Luft

24<sup>te</sup> Jan Auf die Höhe von 6 1/2 Meilen 57° F  
Beginnen unter sehr schön  
Licht Auspicien, es regnet wieder in  
gleichmäßig aufsteigend; man kann von  
beim besten in Solen unter vergrößerten Foti-  
vität sehen aus Rand d & new lake ring  
Kring, die jetzt fast vollständig

8 1/2 Meilen sind wie jetzt  
Und sind unvollständig

Adieu!

24<sup>th</sup> Dec. 1884.

Thomas Jeffrey, Scotland.

Jan. 29

Julia E. Ward

Mount Holyoke Seminary, Massachusetts

The awful grandeur of the scene, no pen nor tongue can tell,  
These twin, never-ceasing flames, are fitting type of hell,  
Yet glad we know a God of Love, still reigns supreme in heaven <sup>above</sup>

Jan. 29<sup>th</sup>

Volcano very active - both lakes in a  
state of fusion - rockets rising to the  
height of 100 feet - the whole of the New Lake  
boiling and surging like the waves of  
the sea - Pelis' hair floating in the air.  
The whole scene is beyond description - grand

Marie Sheeley.

Susan M. Patten

Woodbridge

New Jersey

Jan 29, 1884

Feb 4<sup>th</sup> 1884

Volcano House

C. F. Beckwith Uta Colorado  
U.S.A

G. Woodward

Minneapolis,

Minnesota

U.S.A

Feb 4<sup>th</sup>  
1884

All very fine, but I do not like the ride up here  
my first-visit and I think will be the last unless  
they get a rail road up, to see the house of Everlasting fire by night

Feb.  
4<sup>th</sup> 1884

Rev J. M. C. Bouchard, S. Jesuit  
St. Ignatius College

241. Hayes St. & Van Ness Av.  
San Francisco,

Cal. U.S.A.

Feb. 4<sup>th</sup>  
1884

Leresa S. Bowler

Honolulu, Oahu.

Feb. 4<sup>th</sup>  
1884

John Francis Bowler

Boston,

Massu. Mass,

U.S.A,

Feb 4

John A. Temple

Chester

Penn U.S.A.

Feb 8<sup>th</sup>

John B. Meldrum, Provo City, Utah  
Left Hilo yesterday  
morning, and after a 9 hour ride reached this place, my  
day visited the wonders of nature, which was satisfactory.

1884  
Feb 9

Amos R. Little & wife

Philadelphia

Penn US

Woe H. B. Wright

New York, U.S.A.

& Mahukona-

Mrs L. G. Wilcox

Eskebank

Honolulu

1836  
1884

Feb 14<sup>th</sup> 1884

G. S. Silsby Boston

J. C. Ainsworth

Miss Laura Ainsworth

Miss Mollie Andrews

Oakland

Cal

1884  
Feb 14<sup>th</sup>

Capt John J Wright 1076 7<sup>th</sup> St

Ferris & Wright

Miss Jennie Herby

Oakland Cal

Honolulu

1884  
Feb 14<sup>th</sup>

Frank B Jameson. Balbriggan Ireland

39 Cairnes.

Pan France.

1884  
Feb 16<sup>th</sup>

Mrs Adam Grant. San Francisco.

Miss Severance. Hilo.

E Whitaker Kapaehou.

J. H. Steward M.D. San Francisco.

Started from Hilo at 6 A.M. & arrived at 12.30. Thoroughly enjoyed the splendid air & excellent accommodation of Volcano House. Visited the Craters. The old Crater was for a short time a perfect sea of fire - The new Crater burst into sudden activity on our return in the evening. We returned to see it & found it in full activity. The walls absolutely brilliant with lines of burning lava. There is no Hotel in the Sandwich Islands & it is better more suitable for a Sanatarium.

Merry Magog Province of Quebec  
Dominion of Canada

is D. Merry Hakalau Hawaii

1884

Feb 24

Left Honoauhu 8 AM, having secured the exclusive use of a guide without any trouble. Cause why no one else found this way. Arrived here at 6.30 PM. I think I shall prefer to stand up to meals for a week. It's a rocky road to "Jordan".  
Geo. L. Mendenhall  
San Francisco Cal.

Feb 25

Reader! I call your attention to the contribution of E. L. G. Steele on page 517. As I feel today, it fits my case exactly: it may fit yours.

Feb 26

Visited the Crater last night. Left house at 5 P.M. Arrived at Halemau mau at 6 P.M. Remained there until 8 P.M. Arrived at New Lake 8.45. Left 10. - got back to house at 11.15.  
Both Lakes were very active & were evidently running a race. If Kalaikua Rex does not put a stop to this rivalry there will be an explosion some of these days.

As visitors are requested to note all phenomena coming under their observation; I will state for the benefit of Science that some four or five eruptions have appeared on my devoted person (caused by the soft saddle & commonly called boils) some of which threaten to rival Halemau mau in size. The exact latitude & longitude of these disturbances cannot be accurately determined as they move rapidly from place to place. Today they were at the Volcano house; tonight will be at Honoauhu; Friday in Kona; and if of long continuation duration will appear three weeks later in Hilo. If this is of any benefit to Scientists, they may thank me in person in San Francisco.

If I don't see you again: Hullo

Geo. L. Mendenhall

March 3<sup>rd</sup>

Left Hilo at seven O'clock in  
arrived at half way 1.30 p. M.  
horse all night. Left in  
arrived at Volcano House. at  
went down in the Crater at  
at 11 p. M. March 3<sup>rd</sup> start for H  
March 3<sup>rd</sup> thanking the Host  
attention we bid Aloha to  
Thomas J. Spence Hilo  
Fredrick C. German



National Park Service  
Hawai'i Volcanoes National Park



National Park Service  
Hawai'i Volcanoes National Park

National Park Service  
Hawai'i Volcanoes National Park

March 8<sup>th</sup> 1884.

They all do it

Left Hilo at half past ten A.M. and arrived at Volcano House at ten minutes after two P.M.

This would be remarkably good time but for one trifling circumstance - The leaving time was yesterday and the arriving time today -

### That "awful" Dickey Party

Names	Remarks
John Jay Dickey	Omaha Neb
Mathie Jordan Dickey	Omaha - Neb.
C. H. Dickey	Haiku Maui
L. Willie Dickey	Haiku Maui
Lizzie Belle Dickey	Omaha Neb.
Carrie Belle Jordan	St Louis Mo.
N. Belle Dickey	Hamakua Maui
Isabel Wallace	Ottawa Illinois
M. Ann Dickey Wallace	" "
Harry F. Wallace	Pahiki Maui.
Leta Shear	Omaha Neb.
Geo. Roseman	Haiku Maui

Hawai'i National Park Service  
 National Park Service  
 Volcanoes National Park  
 Advice: Put suitcase box outside. Submarine house. There is a shade made in the park. The ladies at the house. We were here to see the volcano. That letter was brought 112 miles. I think that four or five a day right to the house. It is a pocket some time. Time to get it down.

March 9<sup>th</sup> 1884

In our visit to Madame Pele last night we found a new little crater on the route between Halemau mau and the New Lake - The guide says that it began to form last Tuesday March 3<sup>d</sup> - We visited it and went to Halemau mau and it looked precisely like the furnace of a blacksmiths forge and not over two feet across, but while we were watching Halemau mau the little crater burst forth and gave us a distant view of a lava flow several hundred feet in length - We have named it

### The Little Beggar

on account of its viciousness -

An old gentleman visited the night before reported that the "naughty little beggar" no bigger than your "ted" was sitting away right in our path, you know, and I had to go so far round to keep away from it that I didn't see the South Lake, at all.

We hope the "Little Beggar" will go on and make a new lake of its own in honor of our party - Madame Pele gave us a fine show at the New Lake and we are glad we came -

O. H. D.

Leonor Fouesnel

Qui pour la seconde fois passe par ici sans avoir l'honneur de visiter Madame Pele craignant d'etre etouffé par ses étreintes.

March 10<sup>th</sup>  
aunt  
I  
angry

Bertram - Went alone, with guide, to see the volcano. Left home at 10.30. - Went - beyond description - returned at 10. m. (11.00) tired - out but pleased.

Charles Fitzgerald

Hawaii National Park  
Volcano Service  
National Park



March 15<sup>th</sup> 1884 Joseph A. Oliver San Francisco  
 " " " " Mrs. H. W. Farnam New Haven, Ct.  
 " " " " " " " " " " " "

" 17<sup>th</sup> 1884 Adolph Mack San Francisco  
 I have made many trips already but this was certainly the worst I have ever taken. The miles seem longer than anywhere else but I suppose we will be repaid when we see the crater - I hope so. Our party started this P.M. for the crater all in good spirits and willing to be easily convinced that we were justified in having taken all the trouble for the sake of Madame Pell - for myself. I was simply electrified by what I saw, the sublimity and grandeur of the scene should really be described only by those whose possess the element of poetry in their soul and who are capable of expressing themselves properly, but as I believe our impressions of such scenes can be best stated at the moment, I have taken the liberty of using this book as a diary and ask pardon of anybody who may feel aggrieved. It was my fortune to see the New Lake in a state of unwonted activity. Plenty of "Sprakes" so that if Mr Jordan would only keep some whisky and we had had any of it along the sight of them might have aggravated any "attack" we might have had. Our party consists of

- Mr A Tillmann San Francisco
- Miss A Tillmann " "
- Miss Ida Mack " "
- Mr Adolph Mack " "

J. Tillmann San Francisco  
 A. Tillmann San Francisco  
 Ida B. Mack San Francisco  
 Adolph Mack S.F.

Volcano House ce 18 Mars 1884

Etant obligé de faire le voyage des îles Sandwich à cause de ma santé, je ne puis laisser ce paradis d'Eden, sans visiter ce volcan monstrueux qui fait l'admiration de l'Univers entier.

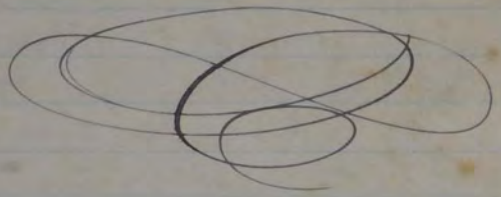
Que tous ceux qui comme moi, viennent dans ce pays pour y chercher leur santé puissent être bénéficiés comme je l'ai été, et je ne saurais sous ce rapport assez le vanter.

La scène du cratère que j'ai visité hier au soir avec intérêt, est une attraction pour le voyageur qui peut venir jusqu'ici, mais les routes sont si mauvaises, qu'à moins qu'améliorations soient faites c'est une pénible entreprise pour celui qui veut arriver jusqu'ici.

Né le 14 Avril 1854  
à Jausiers, département des  
Basses Alpes

France

Eugène Fortuné Coutolenc



March 22/84

Arrived at the Volcano House at 2 P.M. from Kapapala in company of A. Barnes. Had a visit to Halemauili Lake & also the new lake, both were in active.

Sunday morning, left the Volcano House between 7 & 8 o'clock for Hilo, via Tuna, in company of A. Barnes & a native guide.

W. Smith

A. Barnes

Representing

The Alder Fruit & Lard Co

Waialeale

Kaui

Volcano House March 30/84.

Since our arrival here we have  
 been kindly and instructively entertained  
 by the Landlord Mr. Jordan of this  
 House and for which we are grateful  
 may he prosper, and may every visitor be  
 equally impressed, will be the wish of  
 his Guests

Thurlow W. Muller - San Francisco  
 E. S. Kendall - Hartford - Conn.  
 Mrs. S. B. Blake - San Francisco  
 J. H. Collamore, Boston, Mass.  
 Alfred Tyson - England  
 Robert Wilder Bush - Boston Mass  
 Mr. H. L. Hutchinson - Oakland -  
 Mrs. H. L. Hutchinson - "  
 Miss Carrie B. Wadsworth - "

Volcano House, April 1<sup>st</sup>, 1884.

We knelt at the feet of Pili and  
 were kissed by the red lips of hell!

J. W. Wren - San Jose, Cal.

Mrs. M. B. McLinon - "Wildwood," West Roxbury, Mass.

Wm. Allen Pratt, Chester, Wis., U.S.A.

Chas. L. Hardy, Oakland, Cal.

Why is the average visitor to the Volcano from Hilo like a locomotive?

Returning from the New Lake 9 P.M.  
 (3) "Jordan is a bad road to travel"

Peter Wall going to Kona  
 April 7<sup>th</sup> 1884  
 Cha! Wall

April 8<sup>th</sup> 1884  
 John C Mc Gann  
 London England

I have seen H.C. in its most dismal form, I now believe that three-times one is one, so I am off to fast & pray, that <sup>my sins</sup> may be forgiven, if any preacher in Christendom has an infidel among his flock, send the heretic to see Kilauca it will convince his heart more readily than all the mythical H.C. in the Bible!

Butt Grant

Phelada. Peua

Arrived from Hilo April 11<sup>th</sup>  
 and left Monday  
 April 14<sup>th</sup> 1884.

Paul d'Aubarede Lyons France  
Marcel Monnier Paris "

"THE GREATEST SHOW ON EARTH"  
 THE GREAT CRATERS  
 of  
 HALE - MAU - MAU !  
 AND  
 KALEAU !

BILLOYS OF LIQUID FIRE !  
 WAVES OF MOLTEN LAVA !!  
 FIREY FOUNTAINS !!!  
 UNPARALELLED  
 PYROTECHNIC DISPLAYS !!!!  
 DAY AND NIGHT

GODDESS PELE'  
 PROPRIETRESS

G.D.D. APRIL 20-1884

April 19 - 21, 1884

Geo. D. Dorrer Berkeley Cal.  
 Mary A. Dorrer Berkeley Cal.  
 Mrs L & Chas Callahan d. Cal.  
 Q. A. Chase. Oakland Cal.  
 A. H. Smith - Grove Ranch Maui  
 C. J. Austin - Onomea, Hilo,

Walter Morosco  
 The Tramp April 21/84

National Park Service  
Hawaii's Volcanoes National Park

Just Landed <sup>Stranded!</sup> Say nothing  
Left Nilo April 20<sup>th</sup> 1884

Frank La. Mondue

Aerial Gymnast of Cherman's European  
Circus

April 20<sup>th</sup> 1884

P. S. No Date, Books full.

Am sorry Write me later

Yours to hell,  
with your circus, you hear me?

May 14 Gallagher and Jenkins.

Always got dates and all  
books open to us.

Volcano House

April 23<sup>rd</sup> 84

Capt E. L. Robbins. San Jose Bull  
 from Hilo Tuesday April 22 Bound for Kau the 23<sup>rd</sup>  
 of Boston  
 Henry's

Volcano House

April 24<sup>th</sup> 84April 27<sup>th</sup> 1854

Mr H. Wright Lowell Mass

Left Hilo at 9<sup>20</sup> am  
 and at the half way  
 House at 12<sup>20</sup> - left  
 the 1/2 way house at  
 12<sup>30</sup> and here at 3<sup>30</sup> PM  
 had a drink and am all  
 O.K. How are you, only  
 I had to eat my dinner  
 from the mantle piece

L. K. Arnold Hilo

R. S. Chief Hawaii

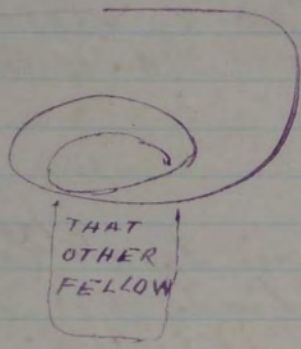
April 27 - 84

About 30<sup>th</sup> visit - "same old thing" every  
 New who visits in this boat seem to think they  
 have been especially favored by Madam Pele  
 no body but Arnold would say this.

Henry R. Adrich. Boston

April 28<sup>th</sup> 84

Wilson House



Geo W Newson

May 1/84

Winnipeg Manitoba

W Brunley  
Cape Town  
South Africa

R Davis  
New York  
May 4/84

Robert Williams

Star Mill

Kohala

Hawaii

May 1st 1884



May 5<sup>th</sup> 1884 Luthy, Lumanu, Hilo, Cal.  
Harry G. Granger, Fruitvale, Cal.  
Mrs. J. G. Granger, " " " " " "  
Mrs. G. R. Granger, Oakland, Cal.

May 5<sup>th</sup> Hiki mai kua keia ahiaki moe  
maitai no. Mrs. Kapahu Naalhu  
Emma S. Richard, Waiohinu Ke K  
Maikai ka makani o keia la.  
"Ku pololeia la ka ruwahi o ka lua  
A no i Mokuaweoweo -"  
S. L. Lepoia ko makou kahu-lio.

May 5<sup>th</sup> Hiki mai Ma Nauea. (Volcano House)  
hora 6.15 - ahiaki no Hilo.  
J. K. Nauea

May 5<sup>th</sup> 1884 Hilo ahiaki ma Nauea, Hale Haouka, hora 6.15  
ahiaki no Hilo. Poomoia a Kukahiaka  
ae no Hilo la 6.15  
Dr. J. K. McLean

Volcano House May 8<sup>th</sup> 84

Rev. Mr. McLean, Oakland, Cal. Dr. J. K. McLean  
~~Dr. J. K. McLean~~ (daughter) Hilo H. S. Dr. Charles H. Wetmore  
Rev. Mr. Tuttle, Apunalea, " " Lucy S. Wetmore  
John. Bradley.  
Petalumna.

May 10<sup>th</sup> 1884. Cal.

7/1/84 (Written 15/I/85)  
8 pages  
37  
272  
564  
500  
Rev. Dr. McLean, Rev. Mr. Tuttle, Chas. H. Wetmore  
& Miss Lucy S. Wetmore arrived at the volcano May 5<sup>th</sup> 84  
left May 7<sup>th</sup> 84. Mr. Tuttle spent 1/2 of the remaining three  
of party spent 3/4 of the night in the crater - "Hale  
manu" was very active we all enjoyed spending  
the night - seems. When Dr. McLean left the seat of action he said  
start soon may cal. e o moa hou e

C. A. M. W.

Volcano House May 12<sup>th</sup> 84

H. F. Glaser.

Werner Kuhnlein, Humuula Schief Station Hawaii

1884  
May 13.

Inon Kapahu

W. Kipi

Emma R. Pickard

Ua mahuka lau o yk. Kapa

General Service  
National Park

Volcano House May 13<sup>th</sup>  
M. D. Holmes

Last visit to the Volcano

Volcano House May 14<sup>th</sup> 84

15<sup>th</sup> May. 1884.

R. Greenhalgh. London	} England.
J. Trimmitt. Devon	

18<sup>th</sup> May

Hawaii's National Park Service  
Volcanoes National Park

# Volcano House May 16 - 1884

The way is long, the way is steep,  
 The road is crooked, the holes are deep;  
 On the Half Way House a blessing be?  
 Lord bless the house, and the thoroughbred flea,  
 For man may swear, and woman may weep,  
 But the cursed flea won't let you sleep;  
 In the early morn, arise and go  
 The remaining way to the Lava flow,  
 To the brink of the Pit of fiery depth  
 The Volcano House upon its widdeth.

the

"Amoimt your sorrows with vaseline"  
 and write your experiences in between -  
 the leaves of this Journal so that he  
 who travels this way, may surely see  
 that the race of Idiots, Poets and Sick  
 is not exhausted quite - but which  
 may prove the reason - for all that -  
 that I came here -

Your servant Max Pracht

of Neville & Co  
San Francisco

H: Froglan H Butler      Bridges, Ed Smith      W. Whitely

A. O. Atkins  
 San Francisco Cal

Volcano House

Saturday May 17<sup>th</sup> 1884

Mrs Dr Alfred Wagstaff      San Fran  
 Miss Wagstaff      " "  
 Simon Kimono      Hilo

May 19<sup>th</sup> 1884

J. R. Wood  
 32 Waller Street  
 San Francisco  
 Cal

88 King St  
 Honolulu Hawaii Island

Sarah P. Wagstaff May 18<sup>th</sup> 1884.

Spent Sunday in the Cathedral, we  
suffered by God's own hand of Sunday  
morning to be remembered. When I contemplate  
this stupendous work of the Almighty, how  
insignificant does His creature, Man, appear,  
and I can but exclaim "What is Man, that Thou  
art mindful of him" and my soul is  
transported with the view, and is lost in  
pondering due & love & praise.

We spent three days, in viewing the Volc and  
a other sights of interest, being kindly entertained  
by Tom Thompson, who did everything in his power  
to make us comfortable, leave today for Hilo

Katy Du Bois Wagstaff

May 20<sup>th</sup> 1884.

W. H. Lewis arrived May 26<sup>th</sup> left 29<sup>th</sup>

Arrived Monday 3.30 P.M. from Hona (second  
visit). Leaving this Thursday for Kau. Fine  
weather.

Alford

May 30<sup>th</sup>

J. S. Lyman

Hilo - Hawaii.

June 2, 1884. W. F. Furman.

Albany, N.Y.

Herbert Macy

San Francisco Cal.

June 2, 1884.

Arrived from Pahala June 2<sup>d</sup> 1884  
left for Hilo June 3<sup>d</sup>

June 3<sup>d</sup> 84 J. W. Flyger  
A. M. Gray (Honolulu)  
H. P. M. Commission

June 5<sup>th</sup> F. S. Lyman

# Alb. Strobelman

Arrived from Hilo on the 8. 6. 84  
left for Hilo 9-6-84

June 9<sup>th</sup> L. K. Meyer Honolulu  
— via Steam —

Frank M. Butler }  
H. R. Graham } San Francisco June 9-1884  
J. J. Lane }

J. J. Journey

Pupukou Plantation

facilis descensus Averno  
Sed ut properas, superare eorum ad astra  
Hic opus, hic labor est. Vergil the Aeneid...

Thursday, June 19<sup>th</sup> 1884.

Geo. Wallace - Honolulu - Oahu

John W. Goldsmith, San Francisco Cal  
arrived here this day and spent the afternoon June 19<sup>th</sup> 1884

Arthur C. Alexander Honolulu Oahu

Hermann Weber, Trier, Germany

June 22<sup>nd</sup> 1884

Thos W. Oakeshott Liverpool England

Leigh H. Oakeshott Cheshire, England

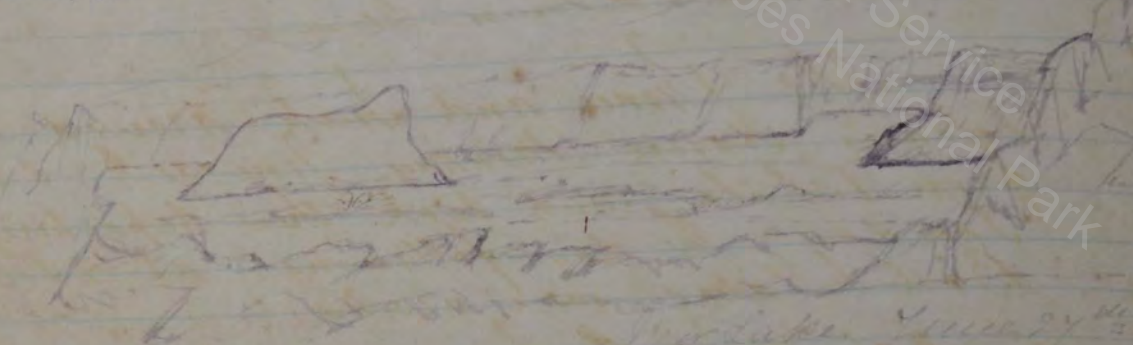
George Henry Lee London

Carrie V. Dunkel June 22, 1884  
San Francisco

Sussie W. Nicole  
June 22<sup>nd</sup> 1884  
San Francisco Cal

June 21<sup>st</sup> 1884

Mr B Carr, Wife, H. 10  
Mr & Correll  
Chas. Wall & Wife



Major & Mrs Carr were very kind  
to greet the ladies of the Board  
from beautiful Hawaii with descriptions  
of the beautiful scenery, a Pacific view  
of the serpentine ridges, the  
glorious glories of the mountain range  
the view of the new lake & assembled  
the view of the lake & the  
view of the lake & the  
view of the lake & the

We wish most cordially to express our thanks  
for kind hospitality & for his many  
kindnesses during our stay

June 30 Charles Wall Wife & Son

July  
-1884-

June 30 Kiki mai ma Kaauoa (Volcan House)  
hora 3.45 Ahiahi; Aona ka hora 5.10 iho  
lalo o Kaluaopele e makaiikai me  
ke Keiki Alii o Suedena & na ukali  
& Col. Curtis, Laukea, & kekahi pue  
makaiikai e-ae. Ua hiki ona Halema  
umau & Kilaeua. Haalele ia lalo, hora  
hiki ma ka Hale hora 10 40. Ahiahi

G. K. Kaapa  
Police Officer

J. Kane

July 1  
1884

Oscar  
Prince of Sweden and Norway.

H.M.S. "Vandalis"

J. H. Munchberg  
Capt. R. Sw. N.

do do

Commander Will. Svanstrom. P. Sw. N.  
Aid-de-camp to H. P. H. Prince Oscar

do do

The Prince and Suite arrived at the  
Volcano House Monday June 30<sup>th</sup> 3.45 P.M.  
from Tahala and took their departure on  
Tuesday the day following, at 1 P.M.  
Both Lakes were visited

White's Taku Sanku

His Majesty's Personal Aide-de-Camp.

In attendance on His Royal Highness

Prince Oscar of Sweden and Norway.

Elements fairly propitious. Last night's  
visit to the volcano equalled ex-  
pectations and will remain un-  
forgotten! I hope for the benefit of  
all concerned that the number  
of visitors to this spot will largely  
increase and that every one will  
leave it as well satisfied as

Francis A. Skinner  
of San Francisco  
Cal.

July 2nd  
1884

A. F. W. & Co. Currier.

Ireland.

Wm. Locker

Napa California

July 6

E. C. Winston

New York



1884  
July 7

This party of three arrived here 5<sup>th</sup> July 6 h. + 40 m. from  
Silo. after dinner we went down to the water and <sup>2921</sup>  
upon the first furio of Madame Pele and realized that the  
word painting of accomplished masters of language nor the brush  
of artist had never set adequately portrayed this indescribable  
and hellish chaos. - this mundane hades. The following  
day 8<sup>th</sup> - had a birthday and mine host Shipman having  
been advised a week ahead gave us the following menu

- White snail soup - Pelehu o Kuchini, bananas a la Hawaiian. -
- mountain mutton, - Kalo and petit-pois - Lau lau moa, Poi -
- Uhi Salad - Pudding a la Sopa - O-hell-o's - wild strawberries
- Kona ~~coffee~~ <sup>Espresso</sup> - mountain dew - Zinfandel - Pommeroy Sav. Cognac

8<sup>th</sup> declared after this he should never survive another  
birthday but a second visit to Pele - standing on its way  
link H made a traditional sacrifice and gave to Pele  
three fingers of whiskey - she licked it up with a tongue  
of flame, and leaped about it with a beautiful pyrotechnic  
fountain - the omen was considered good and 8<sup>th</sup> still lives

Henry J. Poor.  
~~Henry Keyman~~ of San Francisco  
Frank Austin

1882  
July 9 First passengers through by Stage  
from Pahala to Half way house,

W. C. Logan  
San Francisco  
Calif.  
N. D. Dean  
San Francisco  
Calif.

National Park Service  
Hawaii's Volcanoes National Park

Our Party who honor you with their photos and autographs below left Hilo for their lake Friday July 11<sup>th</sup> 1884 and arrived sober at dusk. Found the genial Geo Jones at the house and with him had a social game and pleasant evening. Visited the crater in the forenoon Saturday and Mr. Hermanns made views at all interesting points. Gumm, Austin and Butler extinguished themselves, or nearly so, racing home from the new lake. Their time was 39-32 and 29 minutes respectively. Same three made another trip into the crater in the evening and we all leave for Hilo next morning.

P.T. J. C. ATORREWS  
532 LYNDAL ST

New Castle  
Paris Pa.

~~Picture man's cones  
No. of wrong before "Gumm"  
We keep a big dog and a "Gumm"~~

J. W. Moore  
Apr 1890  
DEC. 31-1921 to 1922

Frank M. Butler San Francisco -  
A. Hermanns Gorminy  
H.C. Austin Onomea  
Hugh Gumm Honolulu.  
W.A. Conway Hilo -

July 14, 1884  
W. Spencer  
D. G. Pond  
Hilea Kan  
New York City.

William Dunbar July 18<sup>th</sup> 1884 San Francisco Cal  
John Lucas July 18<sup>th</sup> 1884 Honolulu

July 17. left Punaluu at 6 o'clock, arrived  
at Volcano House at 2 - left July 18-1884  
for Punaluu thru to Honolulu on the Plantation  
will pleased with our trip.  
Aloha mi o kaun paun loa

July 20<sup>th</sup> Laura A. Ferguson  
Cleveland Ohio, U.S.A.

July 20, 1884  
Miriam R. Wolfe  
Kohala, Hawaii  
(Late) Gloverville N. Y. U.

~~W. Goodale~~  
Hama Kiiapoko  
Maui

July 25<sup>th</sup> 1884

Charles W. Goodale.

July 25, 1884. Tombstone, Arizona.

~~W. Goodale~~  
~~W. Goodale~~

Dr. Richard Neuhaus, (Hawaii)  
Halamaomaso in valley of the  
Lone Pine

Dr. Richard Neuhaus, (Hawaii)

Hawai'i National Park Service  
Hawai'i Volcanoes National Park



Wp!!



OH! OH! OH! OH! OH!  
mod. hole near Hilo-

Aug. 5, + 6, + 7 - 1884

Whew!  
Matches!

That Kilauea volcano  
Kilauea - I want a brick



E. G. Hitchcock  
Papaikou Hilo  
W. C. Merritt  
Honolulu, Cal.  
Mrs. W. C. Merritt.

"Comford these girls!"



Apple Pie at 12.30 A.M.

Helen R. Lewis  
Madison Indiana  
Margaret B. Brewer  
Oakland, Cal.  
Kate Lewis  
Madison, Ind.

Whew!  
Oregon!



Arthur Brown  
Honolulu  
Mattie Hitchcock  
Papaikou

"What is the matter here?"  
Come here!



E. G. Hitchcock  
Oakland, Cal.  
Minnie H. Brown  
Honolulu  
E. N. Hitchcock  
Papaikou.



Fau! Hot!!

"I'll see you if it is no deliver!"

Hawai'i National Park Service  
Hawai'i Volcanoes National Park

I have to all

Boston Mass

Aug 10<sup>th</sup> 1884

Aug 11 James Haulove

Aug 13 Madame Pele

You are an old flint, our hair is white with age but your lips are as red, your eyes as fervid, your cheeks as flushed, as in the young you were. Goodbye old dame, we came, we saw, we are satisfied. — To go home  
J. B. Blackman

Mrs. Edward N. Oyer. Kohala. August 13 1884.

Aug 16<sup>th</sup> Arrived here from Punaluu on the 14<sup>th</sup> visited the Crater on the 15<sup>th</sup> had a fine night and a good view of Hale-man-man and the new lake. A very interesting and splendid sight. The land lord has been very civil and the wood fire most pleasant and home like.

P.S. Aug 17<sup>th</sup> Made a 2<sup>nd</sup> trip to the Volcano. E. B. Godman. Saw crop a bad night & very wet. The lamps are far from what J. Godman. They should be but the guide a capital fellow C.B.P.

Aug 17<sup>th</sup> Arrived at the Volcano House on the 15<sup>th</sup> at 6.50 p.m. Visited the Crater on the night of the 16<sup>th</sup> starting at 8 p.m. Rain was falling almost the whole way and the steam to & fro was intense. The road was a most difficult one to find in such weather & to add to this our lamps completely gave out when we were half way on our way back. I would here record the excellence of the guide who thoroughly understands his business & one need to fear that even on the darkest of nights, he will not pull through. — The Crater (of Lake) was very active indeed & a splendid sight was obtained, — one that will never be forgotten by me. The accommodations at the House are very good indeed, and the manager pays attention to the comfort & needs of all.

William A. Swan

19 Aug

Arrived at the Volcano House on the 18<sup>th</sup> of Aug. Left the 19<sup>th</sup> of Aug. very content over the good accommodations.  
 I managed to see the Puhi o ka po, i ka Pih, no ka mea e kamailio o Paulo Apohaha i kama palapala o the Epelle. mo kuma IV helu IX; ka po malotto o the ao mi. (Feha me ka omakau a me ka kapaia pili e hika me ka palapala Lemoleh. Kamailio Wagon XI. VII  
 Entre volcanos, meus amigos e cheiros grandes verdadeiros, e uma secao para nos, por bem viver com este mundo, afim de nao haver para castigamento de inferno.  
 ce que je vois d'un volcan, c'est que c'est une porte de l'enfer.

...nivit of movit than men jin better in dies wereld  
 hoe god jul straffen de gondars in de andere wereld  
 tathes Pissad

Geo. H. Durnin.  
 Aug 19<sup>th</sup> 1884  
 Hawaii National Park Service

Aug 21 - 1884.  
 Agnes Young Honolulu  
 Susie A. Young "  
 A. Young, Jr. "  
 H. Veracini. Hills,

Arrived Aug 22<sup>nd</sup> 1884 Left Aug 28<sup>th</sup> 1884  
 W. J. P. ... Wridgton ...  
 L. M. Oes ... Hills, Hawaii.  
 Clara L. Morrison Hakalau, Hawaii  
 M. Morrison Hakalau Plant Hawaii

Aug 25<sup>th</sup> / 84

W. M. Overend (2<sup>nd</sup> visit)  
Honolulu  
Hamakua  
Hawaii

Mrs F. M. Overend.  
Honolulu.

Mary E. Winter  
Galzburg Ill. U.S.A.

Marion W. Bundy (2<sup>nd</sup> visit)  
H. Kohala, H. I.

Alme E. Hitchcock (7<sup>th</sup> visit)  
Hilo - H. I.

W. Arnold  
Hilo

D. Howard Hitchcock  
Hilo / Hawaii

Feb 1921  
Miss Emma Thomas New York City  
Lao. H. Fairchild former pupil at Oberlin  
Oberlin College, Ohio

Wm A. Bowen (2<sup>nd</sup> visit)  
Honolulu H. I. Aug 26. 1884

Edward N. Dyer.  
Kohala. August. 26. 1884.

Wm. B. Olson -  
Hilo, Hawaii. 5<sup>th</sup> visit into crater

Aug. 26<sup>th</sup>, 1884

J. A. Curran

Honolulu St. I.

Mrs E. A. J. Curran

Honolulu St. I.

Aug 27th 1884

Their first and last visit unless  
Maunalei will get up a  
Lava flow.

J. W. Schooder

Honolulu

Aug 27 1884

- Mrs. Nakapuahi
- Mrs. Pika Nailima
- Miss Keatalaina
- Miss Leika
- Miss Kola
- Miss Emma
- Rose
- Kinoiki
- Tom Wainipole

D. Porter

Hilo August 29th - 1884

Eights visit - bound to Waiohine - Kan -

Hawaii National Park Service  
Hawaii Volcanoes National Park



Sept 2<sup>nd</sup> 11 1884

Haalele ia Hilo Sept 1<sup>st</sup> 11 1884  
hona 7 1/2 yiki ma Kilanea  
hona 5 1/2 He maikai ko maikai  
mau oia. He hua noes i keia la  
no Kana Kanihena i keia la  
y 1/2 o Sept.

- Mrs Mole Alapai, Honolulu
- Miss Maraca Alapai
- He He Alapai
- Mrs K. Kama'i Hilo
- Miss M. Kama'i
- Mrs Julia Kaweo Kama'i
- Miss S. Kiona Hilo
- A. M. Aheona Hilo

Sept 6<sup>th</sup>

- E. Furniss Potter, Hull, England
- John N. Good, M.A., Brighton England
- Oscar Ditt, Hull, England.

Chas J Dering  
Sept 6<sup>th</sup> 1884  
San Francisco Cal.

Wesprull. Carnegierus. Ireland.  
2<sup>nd</sup> visit

Chas J Dering Ornithorynchus

It is like the awful reminders of  
the realization of my future home  
she I say with the poet  
I have been there I fear would go  
It's like a little Hell below

H. M. S. Constance

Left on Hilo bay.

159  
 A party of 6 officers left ship at 6.30 A.M. 5 Sep: 1884  
 Horses were brought to Mr. Kennedy's sugar plantation -  
 rode off at 8 A.M. stopped at "Halfway House" 1.20 - arrived  
 here at 5.00 P.M. Found excellent beds, & received  
 every attention from Mr. Shipman - with good  
 entertainment for man & beast -

Left for Hilo - morning of Sep: 7<sup>th</sup> 1884.

Fr. Proby Doughty -

Captain R.N.  
 H. Bethune Lieut. R.N.  
 C. Mackintosh Med. R.N.  
~~W. G. ...~~ Mid R.N.  
 W. G. ... Mid R.N.  
 Leicester G. Lippings Lieut R.N.

National Park Service  
 Hawai'i Volcanoes National Park

John A. Beckwith

Sept. 9<sup>th</sup> 1884

Hilo

Minnie G. Robertson

Oakland

Cal

Sept. 9<sup>th</sup> 1884

L. R. Robertson

Hilo

Sept. 9<sup>th</sup> 1884

Sept. 9<sup>th</sup> 1884

Capt. Wm. Matson

Schooner Emma Gaudin

San Francisco

Cal

Hawaii National Park Service  
Hawaii Volcanoes National Park

Sept. 8-12, 1884

Clara S. Thurston

Mrs. G. S. Reed  
 W. H. Shipman  
 Mary E. Shipman  
 Mamie Shipman  
 William R. Shipman  
 Oliver B. Shipman

Hawaii National Park Service  
 Honolulu  
 Volcanoes National Park  
 Hilo.

Sept-14<sup>th</sup>

W. E. Seelt  
 Kaalehu, Kau

A. Hopke

Sept 14<sup>th</sup> 1884

Kalahele, Maui  
 Kahului

John A. Beckwith.

Hilo  
 Sept-14, 1884.

G. C. Hopke

Honouliuli, Kau

Sept 14<sup>th</sup> 1884

Hawaii National Park Service  
 Volcanoes National Park

Sept. 15<sup>th</sup> 1884

Henry H. Williams  
Honolulu,  
H. I.

(Second visit; here Apr. 19-20+21<sup>st</sup> 1876)  
Page 12

Went down into the Crater this after-noon, and stayed till after dark, visited Hale Maunau, and the New Lake, they were quite active. While sitting on the bank of the New Lake about 7:30 P.M. fell two shocks of earth quake, soon after several hundred feet of the South bank of the New Lake fell in.

It was rainy and windy and on our way back our lights went out, we lost the trail and had quite a time.

Sept. 16<sup>th</sup>

Visited Keilauea i ki this morning, it is quite a sight; still rainy and windy.

Got a few Sulphur Specimens.

Start back for Hau 10 A.M.

In about six months will be visiting Mount Vesuvius and Etna in Europe.

Henry H. Williams,

Honolulu,  
H. I.

Sept. 16<sup>th</sup> 1884

Sep 23<sup>rd</sup> 1884  
 F. B. Brewster

Edinburgh - Scotland

Sept 24<sup>th</sup> E. W. Barnard  
 Laupahoehoe 3<sup>rd</sup> Visit  
 Carrie G. Barnard 1<sup>st</sup> Visit

Madame Cara U.S.A.  
 Sept- 24<sup>th</sup> 1884

Frank B. Auerbach. Spencer Plantation  
 Hib. 24/1918

Had a splendid time "by fore." Arrived here  
 Sunday night 7. p. ev. & wish I could stop here  
 weeks.

This is the day I was born.

J. M. C.

Los Angeles, Cal.

Aug. 18, 1919

Sept 26

1884

Tahala Kum Hawaii

Maale an ia Tahala i Kapaha  
 hola. 9. Kakaiaaka hiki an i  
 ka Nukupili i ka hola 11 hoolaha  
 an ia kumukepili i ka hola 1. oia  
 la no hiki an i Kay home manna  
 o Kaluya hene i Kay hola 4 oia la  
 hookahi no malsingan i hoolani  
 ai ia pavana iho aao ae pvalim  
 kakahi aka nui hola elvalu  
 na hui an e makakai ia  
 kilauya iki na ike an i na  
 mea i na plaita na holo iki  
 an malaila no hookahi hola  
 na pihia wai i ke Alohio no  
 kaake ana ia la no ma hope  
 o ka panyana o ka aine ahiaki  
 hola e. Kony pahua na iho an  
 eike i ka home man o ka  
 hahine malaila makou i la  
 apo hola wmi kumamalu  
 mal makou malaila aao ia  
 po makou kan makou no ka  
 hoi like i ka makani  
 kuehu lepo o Tahala  
 ke hoopau nei an ma ana

G. Kerki Karlopa

Tahala

Kum Hawaii

malalo no o keia Wehi hualu  
 na hoopanao ae pu no ka  
 makani kuehu lepo o Tahala  
 Hei pahala Kou aloha Tahini  
 ahiaki ma opaintani helohe oia  
 olelo wale no Kou eake an ai ke ika  
 papa opioi e pipii nei i Kaitiki  
 zw o kua ma mai no me ka hula  
 hao kana hana

Sept 26 / 1884  
Own this date, he have  
Arrive morning the  
Landing, as a gift too  
the Volcanic House  
Charles L. Brewster

Mr Rose Kaneohe Oahu  
first visit after a residence of  
twenty years in the States  
Sept 25 - 27 / 84.

W. B. Sachs Honolulu Oahu  
first visit family of N. Y. City  
Sept 20 / 84

Oct. 18 - Fr. S. Lyman - Hilo -

National Park Service  
Hawai'i Volcanoes National Park  
no no oo



Oct: 9<sup>th</sup> F Burchardt  
Hauakua

James Dodd  
Pantheon Stables  
Honolulu

Oct: 17<sup>th</sup> 1884

first visit  
well pleased  
will come again

1884

L. B. Davis

Oct. 17<sup>th</sup>

first visit much pleased with  
volcanos and sulphur baths  
New lake very active.

W. C. Wese.

Toledo Ohio U.S.A.

Oct 18/84

F. J. Fitzgerald

Antioch Contra Costa Cal

Oct 18/84

Joe Milliken

San Francisco Cal

Hawai'i National Park Service  
Volcanoes National Park

Tuttle & Co Sydney Photographers  
 Corner George Market St. visited  
 here in October 1884 remaining nearly  
 one week. Camped out one night  
 on the new lake and saw her  
 break out six times during the night.  
 If we could make photographs  
 in colors and at night  
 some idea of the sight might  
 be given, but the pictures we  
 have seen of Madam Dale are  
 a ~~great~~ insult to her

Regret that we could  
 not remain here for one month  
 but time will not permit. As  
 we already feel so much  
 invigorated we fancy we  
 might sling a ball by  
 the tail. Hoping we may  
 may at some future time visit  
 these wonderful regions and  
 bring our bigger gun and shoot  
 these lakes of fire more than 20  
 times which we have only had time  
 to do this trip  
 C. W. Tuttle

Oct 20<sup>th</sup> 1884

We came, We saw, and were conquered by  
 Kilauea, it is grand beyond description.  
 It strikes me however, that any well  
 organized Volcano would remove to a dryer  
 climate.

Thomas W. Lee  
 Sydney Australia

Oct 20<sup>th</sup> I leaved Kilauea by myself, at 6.45 & enjoying a delightful  
 full ride through an earthly Paradise in beautiful  
 weather to the summit point, when a sharp  
 9 minutes ride in a storm of rain brought me to  
 the V. at 2.00.

Descend into Madame Pele's Caldera of  
 Jiro (Kilauea); the sublimity & grandeur of  
 her work is beyond expression. The impression  
 that I have received will never be forgotten. If  
 the works of the goddess of Jiro be a specimen of  
 Hell & its tortments, may the God of mercy deliver  
 us all from it.

22<sup>nd</sup>. After travelling over half the civilized  
 Territories, would I can congratulate Mr  
 Shipman on having a house of accommodation that  
 is not surpassed or equalled for its excellence  
 (excepting pens) by any other that I have visited, or  
 such a duration from any town.

Aloha nui

Saml. Southwick

Hull. Gosh. Eng.

Kona. H. I.

22 Oct 84

Volcano -

"Vision of terror! clear dost thou tell  
 Of the fate that awaiteth the wicked in Hell.  
 Love is a stranger here: surely tis so -  
 Can there be love that allows endless woe?"  
 "Ah, but, vain man, dwell rather on this -  
 Nothing but Love could have closed the abyss  
 Of hell fire, and offered to all endless Bliss."

Nov. 8<sup>th</sup> 1884.

Very - Blackman

J. A. Smith

Honolulu H. I.

From Hilo }  
for Kauai }

Oct. 27<sup>th</sup> 1884

C. W. Spitz  
from Kauai  
for Hilo

Honolulu H. I.

Oct. 27<sup>th</sup> 1884

J. A. Smith

Honolulu H. I.

From Kauai }  
for Hilo }

Nov. 8<sup>th</sup> 1884

Edwin Hanson Freshfield  
from Kauai }  
to Hilo }

Trinity College  
Cambridge

Arrived at Honolulu by new steamer  
"W. G. Hall" being her first trip  
Royalty graced us with his presence on board  
as far as Mahukona - German Consul "King Albert"  
gave us salute of 21 guns as we left harbor, Honolulu.

Fred. W. Kaapa.

Hilo Nov 8<sup>th</sup> 1884

Wm. Watson

Honolulu

Nov 8<sup>th</sup> 1884

November 5<sup>th</sup> to November 11<sup>th</sup> 1884.

During our visit here, we ~~we~~ made two volcano excursions; the first was on the 7<sup>th</sup> by night - we then found the big Crater active, & presenting a scene quite up to our expectations. The "little beggar" was very busy also, and blowing away like a smithy's forge. The New Lake was almost quiet, and the surface free from any activity.

On the 10<sup>th</sup>, about 4.30 p.m., we observed from the Volcano House a flow of lava coming into the great lava bed from the "little beggar"; as darkness came on the sight was grand; a long and wide stream of molten lava continually moving lit up the whole sky above, and most of the lake below.

The following day we went with the guide to watch the flowing lava, and were much interested in what we saw, though we did not attempt to approach the source of the stream; our guide, Mr. Roby, had told us he ~~exp~~ expected some unusual phenomenon when we visited the crater on the 7<sup>th</sup> and he now tells "he does not expect this lava flow to continue very long."

We have much pleasure in testifying to his excellent powers as a guide; and we found him no less pleasant as a companion, than trustworthy as a guide.

During our stay at the Volcano House, the proprietor himself was away from home except for one day; but we are happy to say we have been most kindly & hospitably treated - and we think ourselves most fortunate to have <sup>found</sup> so comfortable & pleasant a spot in a place so far from the haunts of men.

Edwin Rushfield Jr  
Gatton, Surrey  
England

Rev A. F. King. Suffolk, England.

Robert Brundage Hamilton  
New York - 2/28/12

November 11<sup>th</sup> 1884  
J. T. Baker & Wife.

Honolulu,  
First visit here

Volcano House 16 novembre 1884

J'ai visité le Cratère  
et je crois que c'est la chose la plus  
étonnante et grandiose que j'ai vue de ma  
vie et de tout ce que j'en avais entendu  
raconter j'étais loin de m'en faire une idée  
je vois avec plaisir que je suis pas  
le premier français qui ait visité le  
Volcan et comme mon pressescun je  
suis venu pour ma santé et je me trouve  
beaucoup mieux qu'avant mon départ  
et j'espère que tout mes compatriotes  
qui viendront ici dans les mêmes conditions  
pourront en dire autant

Felix Dyat  
né à Sens Département de l'Yonne  
France

November 27<sup>th</sup> 1884

Man's love of nature may be justly judged  
by the sacrifices he is willing to bring  
in order to gratify his desire to see  
nature's masterpieces. I have made  
44 Miles per Mule-power from Pahala,  
have to travel <sup>en état</sup> "via dolorosa"  
once more and defy any person to  
question my love of nature.

M Greublat  
San Francisco,  
Editor California Democrat

Et fait chez l'ancien m...  
à Honolulu mal du cœur.  
Mon troisième séjour...  
à Baker, nous...  
En route...  
à Pahala...  
à San Francisco...

H. C. Evans, Nov. 16<sup>th</sup>, 1884

National Park Service  
Hawaii's Volcanoes National Park

D. P. M. Leaw Underwood Ont. C. W.

Nov 28 / 884

Nov 29 1884

J. Carl From Ken

Dec 5<sup>th</sup> Mr & Mrs W. R. Bagley - Wiltshire - England.  
to Dec 7<sup>th</sup> visited the Volcanos Dec. 6<sup>th</sup> in the afternoon &  
remained till evening. Halemau mau very  
active the New Lake quiet - our guide most  
excellent & full of information as regards the Volcanos.

1884  
Jan 7<sup>th</sup>

J. W. Anderson

Arizona U.S.A.

HARRY J. HUMPHERY

National Park Service  
Hawaii's Volcanoes National Park

Julius H. Smith Dec 8<sup>th</sup> 1884  
San Francisco Cal

C. H. Millier  
Windham Conn. "

Frank W. Butler Dec 8 - 1884  
San Francisco Cal

L. H. Arnold Dec 8 1884  
Hilo Hawaii

Mr O. K. Muckelbroton

Came one from Kona up got dark goes  
one a little way and then falls one my hand  
where the horse been down a light go up go  
down and then down more he come one up  
and you may just give this brave old  
quintle Hebeck the credit of saving this man  
from an untimely grave

Dec 16<sup>th</sup> /84

D. C. Guthrie

Charles August } England

Dec 16/84

Morrill A Smith

Concord  
New Hampshire

Agnes French



"Here I raise my Ebenezer,  
 Higher by thy help I've come,  
 And I hope by thy good pleasure  
 Safely to arrive at home."

May Lieutenant Brewster  
 Boston,  
 Mass.

Dec. 16, 1884.

"Wonderful are thy works O Lord; in wisdom  
 hast thou made them all." M. L. L.

Seaming Hilo - I was fifty-four,  
 Arriving here a hundred more.  
 If you wish to see how I bear my age,  
 Look on three hundred seventy-eight page.

P. O. L.

Dec 16, 1884

Dec 16

W. D. Ferry

escort for the Party

29

Left Hilo 20<sup>th</sup> of Decbr. : per Tides  
 up to Col. us. w without a guide. my  
 Company up to the half way house I was  
 heavy rain. Stopped <sup>at</sup> way house over  
 night & arrived here Sunday 30<sup>th</sup> clock  
 P. M. I soon found myself <sup>at</sup> home here &  
 in Company with Mr. Korback the most  
 estimated guide to the terrors of the  
 Crater, I spent many happy and hours.  
 Weather was bright when we visited  
 the Craters and I was highly astonished  
 to see such a wonder of nature before  
 me, I never thought such a great  
 admirable sight could be had on  
 this earth.

I leave to morrow for Hilo p. r. P. A. +  
 I am very thankful to Mr. Korback  
 for his kind treatment & his friendly  
 backing  
 Dec. 22<sup>nd</sup> 1884 C. W. Fiedemann  
 Lab. of J. P. George  
 and Frisler! Aloha! San Francisco  
 323 Park St.

Dec 25<sup>th</sup> 1884.

Modern theologians, thinkers and sinners  
 may be able to change Hell into shades but  
 lets see them modify the heat of these lakes  
 or measure their depth. We can only feel  
 sure that they are not over 8000 miles  
 deep. Science may sit down and think.

J. D. Warfield  
 Quincy, Ill.  
 U. S. A.

Volcano House, Dec. 28<sup>th</sup>, 1884.

Left the Volcano House on the  
 morning of the 28<sup>th</sup> for the Crater of  
 Kilauea; from 4:30 to 7, making the  
 round trip in 3 hours.

Alaka'ui.

Kaui'iki  
 Waikapu  
 West

Dec = 30<sup>th</sup> 1884

Left Pahala at 8 am.  
 arrived at Volcano house at  
 6 p. M. The Crator. is very active  
 left next Morning at 9 am.  
 for Hilo.

Thomas J. Kidd  
 Liverpool, Eng<sup>l</sup>

Jan 1<sup>st</sup> 1895

Arrived yesterday at noon. Had a good view of Madam Tule: And had a pleasant evening with the affable guide and manager Mr. Roback Marvin E. Pack H. S. Harris.

Jan 5 Robt. Mackenzie San Francisco California

Jan 5. Geo Macfarlane Glasgow Scotland

Jan 12 C. H. Arnold Hilo Hawaii

" 13 Geo D Strong Jr Honolulu

" 13 Joseph Tildner Honolulu.

Jan 12 J Douglas Smith Belfast-Ireland

Jan 12 Jules Favernier San Francisco Cal

Jan 12 D. Howard Hitchcock Keeler # Hilo Hawaii

Jan 15 Chas. H. Wood M.D. " " The crater in vicinity of "Halemauiau" appears to me to have been considerably built since my visit here 7/2/80

January 25<sup>th</sup> 1885

Steamer Wm. Hall - party.

G W Liechtensthal.

Bloomington - Mass  
Matuairet.

Mrs. Julia H. Ray

San Francisco Jan. 25. 1885

W S Ray  
San Francisco

Mrs. Wm. H. Hall

New York Jan 25 1885

Jan. 30/85

A. Agassiz Cambridge Mass.

Via Hilo. -

Time from Hilo. 7.30. hrs. - on road. 6 hours.

Feb 4/85 Philip Allen Bangor Maine

via Henry from Honolulu

Left  
Bangor  
Jan 5 1885

Philip Steno

Washington & Stees  
St Paul  
Minnesota  
U.S.A

Feb 4<sup>th</sup> 1885

O H  
Bey

Mr J. W. Parsons  
Oakland  
Cal  
U.S.A  
Feb 4<sup>th</sup> 1885

Went to the crater at 4:30 AM  
Returned at 11 AM  
Certainly a grand  
sight, far  
exceeded our imaginations  
S.H.P.

W. S. M  
P.O. Box  
St Paul  
Minnesota  
U.S.A

Hilo, Feb 3/85

Mr Shipman,  
Volcano House.

Dear Sir:

Whit at your place last  
Friday Jan. 30<sup>th</sup> we forgot to sign  
our names in the Register Book,  
would you be kind enough now either  
to sign them for us or paste the foll.  
owing in the Book and greatly  
oblige

yours truly

- E. Neethaus. Copenhagen, Denmark.
- J. Watzold Copenhagen Denmark
- John Asker Hamburg Germany
- William Christolm Nielsen  
Antwerp

1885 Feb. 5th M. Brodie, Montreal, Canada

1885 Feb 7th Aloha nui loa  
Mrs. L. Kaulukou  
From Hilo

1885 Feb 7th Wellcome.  
James A. Kaulia.  
From Hilo.

1885 Chas. Hall. Moaula Hau

1885 Feb 11, 12, 13 K. W. Cumming on his second tour of the Hall.

1885 Feb 14 Sidney S. Smith  
Victoria B.C. USA

Deputy Frank S. Smith  
Hilo, Kan. Hawaii

14 Richard C. Washburn  
Jersey City N.J.

14 Agnes Braham Washburn  
New York N.Y.

14 E. M. Horton } Attleboro Mass.

14 F. A. Russell } 39

14 Miss Anna M. Prescott Boston, Mass.

Feb 14 We the undersigned party of three passed a very pleasant time at the Volcano House and can recommend it as a first class house of its sort

Robert M. Podmore Honolulu & Liverpool, England.

Miss Sophia Lack Honolulu

Lizzie Goodwin Hornsey Rise London England.

George Romney  
San Francisco

Feb. 14<sup>th</sup>

B. C. Warming Boston Mass.

J. J. Mill. Ardara Scotland

Andrew R. Grieve. Greenock Scotland

Whole show worth the trouble. And well.

Feb 22

James Austin Wilder Honolulu  
Bully for "Mine Host" He treat  
ed us nobly

Feb 22<sup>nd</sup>

Have been made exceedingly comfortable and  
am indebted to Mr. Ripman for many polite  
attentions.

Francis Wayland  
Tale collector  
New Haven Conn.

Feb 24

H. B. Carr  
Hilo



Views of the Crater Feb. 24 / 85 (from the House)

National Park Service  
Hawai'i Volcanoes National Park



National Park Service  
Hawai'i Volcanoes National Park



National Park Service  
Hawai'i Volcanoes National Park



Oh! Hale Mauhau! Thou remnant of a fiery past,  
 Clothed in the majesty of countless years,  
 Tell us! Willst keep the secrets locked forever fast?  
 Unmindful of our wishes and our secret fears?  
 Wherefore this fierce unrest? this wild and savage play?  
 Darkening the sunny skies of this fair land,  
 With blinding vapors, and the jets of fiery spray,  
 A fitting symbol of the torments of the damned,  
 Art doing penance for some unnamed crime  
 Committed in the dim and misty past?  
 Must seethe and groan until the hand of time  
 Takes pity on thy woe and releases thee at last?  
 Around thy brink the tropic flowers bloom,  
 The wild bird whistles to her mate,  
 The crescent moon relieves the evening's gloom,  
 And only thou dost breathe the venom'd breath of hate,  
 Old as the Sphinx; and live that mark on history's page,  
 Thou speakest not, but keep'st thy secret well,  
 And years to come may view thy speechless rage  
 No longer can I stay with thee, Teo Nihuea, farewell!

Volcano House  
 Feb 23, 1885  
 Edw. W. Robinson.



8.30 A.M. Left Hilo on a buddie  
 8.30 P.M. Arrived at Volcano House  
 February 24<sup>th</sup> 1885  
 Chas. D. Miller

So here we are, and jolly far  
 We've had to come to reach it  
 and now, no doubt like all the rest  
 I must start in and preach it

I came, I saw, - and filled with awe  
 It conquered me completely  
 I started forth for all I'm worth  
 But came back much more meekly

My jolly host, who runs the post  
 Has left it for a season  
 and the guide paloot has gone to shoot  
 wild pigs for a good reason.

I must confess the jolly mess,  
 I mean the grub they gave us  
 was extra good, and wholesome food,  
 But from the prices save 45.

I would say more but for the bore  
 of writing with this tin tube,  
 and so instead, suppose all said  
 and look upon this picture.

See pg. 608.

Friday Feb. 27. 1885. 7 P.M.

W. M. Scribner. New York.

Mrs. Iza. H. Scribner " "

We remained four days, were twice  
 at the Volcano, and several other  
 places of interest, and are more than  
 satisfied with our Landlord and his Table

Monday, March 2<sup>d</sup> 1885

Arrived  
Feb. 27

J. M. Preston, Nevada City, California.

Master Myers & Preston.

M. L. Marsh Nevada City California

Feb. 27 - Miss Redfield, Syracuse, N. York.  
Miss Mary ~~W.~~ Honolulu

Honolulu turkey and mutton chops, are very good; specially after 10 miles tramp in the Perates.

Annie Kott.

March 6<sup>th</sup> 1884

Arrived here at 4:30 pm  
after a splendid trip from Punahele.  
Visited the volcano last evening (7<sup>th</sup>) and  
found Madame Pele and her numerous  
family quite active, at Times

Emma Pache

Mr. A. H. Hillis

Miss Mary Ann Holck

Mr. G. E. Lewis

March 14th. 1885

Colin M<sup>r</sup> Linnan  
Mrs. G. D. France

Mrs. R. M<sup>r</sup> Benzie

W. A. Lidgate.

Kaupahoe Ave.

MARCH 1885

A pleasant little party of four,  
Rode from Hilo, a little sore;  
Doing thirty miles the day previous,  
Which all declared was very tedious.  
Making sixty miles, the total number,  
And finding us gay as "young cucumbers".  
Too tired, hungry, and rather fearing  
To continue, so subscribe myself,

Adolph Seering

New York City

Honolulu

Homerward bound  
tired and satisfied  
Clarence M. Walton  
Honolulu  
Oahu

Mrs. G. W. Dady  
Kaupahoe  
Hawaii  
Oakland Cal.

If we were tired when on horseback  
What were we on "shanks mare"  
When with singing, laughter, groans & sighs  
We all marched back from Wiluna.

(Lemenee Mass)  
W. S. A.

Emma J. Walton  
Honolulu.

A. Young Jr.

Honolulu

March 15 - 1885

Oahu.

Iron Foundry

Edward Hutton

Hon. Iron Works -

146. Queen St

Honolulu

departed from H. H. Hutton House  
after a most delightful time  
feeling awfully well and much  
thankful. March 16 - 1885

Clarence Washford Honolulu H.D.

Mar 14 - 16 - 1885

A. C. Austin

Onouia Ph.

March 14 - 1885

March 17 1885

J. S. Ginsburg

Detroit

Michigan

Arthur H. Guist, Shanghai, North China.

"P'ing ching fu ju k'au ching"

7/4/15

J. F. Munn

Honolulu T.H.

H.S. Overend  
Honolulu

March 24/85

Mrs R. W. Overend  
Honolulu  
Hawaii 2<sup>nd</sup> visit

March 24/85

Miss Florence Winters  
John S. Winters  
Salem, Ill

Alme E. Hitchcock  
Hilo - Hawaii  
March 24th/85 8th visit

Mrs G. H. Arnold  
Hilo Hawaii  
March 24th/85 3<sup>rd</sup> visit

G. H. Arnold  
Hilo Hawaii

H.S. Overend  
Cincinnati Ohio U.S.A.

March 25<sup>th</sup> 1885 - J. Brugtocke  
Hawaii

Agnes Friends  
Philip Friends  
Georgie Friends

Wednesday March 29<sup>th</sup> 1885  
 Arrived Friday from Punahoa at 4-30 -  
 having left Honolulu on Monday  
 at 4 pm. We have found the  
 journey from the start, very  
 pleasant, & the transportation  
 from Punahoa to this place  
 unexceptionably good -

Our only surprise is, that a wagon-  
 road has not been made from  
 Punahoa to the Dolans House -

We have found the quarters  
 here comfortable, & the table better  
 than we were told to expect for -

Under all the circumstances  
 of a distant market, & uncertain  
 travel, & a new beginning, we could  
 not have expected better -

One must be very hard to please  
 indeed, who can not rough it for a  
 few days on Wild Turkey Service  
 with "Lani o' ohelo."

Mary M. Jewett.  
 John St. Jewett

Richard Hammond

Volcano House March 27, <sup>the</sup> 1885

Miss Angeline M. <sup>Let</sup> Punahoa  
Kau

Hawai'i National Park Service  
Hawai'i Volcanoes National Park

National Park Service  
Hawai'i Volcanoes National Park

National Park Service  
Hawai'i Volcanoes National Park



Tuesday March 31<sup>st</sup> 1885.

James W. Gardner.  
Honokaa Plantation.  
Hawaii

Linden  
Sampson  
County  
California

Miss Lucy Victor  
Hilo Hawaii

Mrs M Victor  
Hilo Hawaii

March 31<sup>st</sup> 85. Philip A. Victor.  
Hilo Hawaii

C. W. Spitz  
from Hilo  
to Kau

Lipto Sz Miklos Hungary Europe  
the March 31<sup>st</sup> 85  
for the second time  
to see the wonderful  
creature

George White  
from Hilo South Sea  
to Kau Islander

March 31<sup>st</sup> 85

Thursday April 2<sup>nd</sup> 1885  
 John Whittaker from Hilo  
 on route to Honolulu

Volcano House. April 4<sup>th</sup> 1885

Left Hilo this AM at 7<sup>30</sup> and after  
 encountering one of Hilo's summer showers  
 we rode through the Fern Forest, admiring  
 the Ferns & regretting we could not take  
 them back with us to San Francisco. We  
 satisfied our selves with the consolation  
 that on our return from here we would  
 take a few pieces.

We arrived at the Half Way House at 10 AM  
 partook of the Lunch provided for us by Mrs. Wm  
 Arnold of Hilo. After resting about 30 minutes  
 we continued our journey, arriving here at  
 2 P.M. very much pleased with our Short  
 Base Ride. - but Oh! how sore.

Soon after our arrival we were treated to  
 a Sulphur Bath which helped us some  
 what. We would advise all to take on  
 them, as we can not find words to express  
 our appreciation of the Bath & our general  
 Host Mr. Shipman. On our return to the  
 Coast we will long remember our Trip to  
 the Volcano, by the way of Hilo.

Resident of San Francisco }  
 J. Carlton Noble }  
 Cal

Easter Sunday

Volcano House April 4<sup>th</sup> 1885

We the undersigned having met here at the Volcano House. With Tom Pupun our good natured guide made the trip to the South lake this afternoon, spent about two hours on its edge. seeing the fireworks by night, and returning at eight o'clock.

The goddess has been doing well lately giving us a grand show of it. The lawa is running from Halemau man nearly all over the crater. The trip was one that we call a good investment although it rained nearly all the time we were gone.

Our plucky lady stood the tramp as well as the best of us.

We all cordially testify to the politeness and attention of our host Mr C. P. Shipman

- |                    |               |
|--------------------|---------------|
| Mrs. Carlton Hobbs | San Francisco |
| H. J. M. Boy       | " "           |
| J. C. Hobbs        | " "           |
| F. C. Gourey       | Honolulu      |
| G. P. Castle       | Canada        |

July 9/05

- Miss May Kluegal
- Miss Helen Alexandria
- Mr. Harry R. Understort
- Mr. Percy Understort

Hawai'i National Park Service  
Volcanoes National Park

Volcano House  
April 9<sup>th</sup> 1885

Five of us came and ere we go  
We write our names in a five line now  
That all who look on this page may know  
That we comided the Vol-ca-no -  
In every respect - a first class show

The Chaperon	Miss J. Mangarrat.
" G. G.	Hard L. Selley -
" solid man	Geo. J. Ross
" modest "	A. J. Smith
Jack Q. " Cow boy	Julian Monsarratt <sup>his</sup> <sub>mark.</sub>

And Paw Ball Scott Biers

Comes by at a trot

Says "Thurs his" Antiments

Down to a dot

The catcher from }  
Catchville }

Of Scott

April - 10<sup>th</sup> 1885

In behalf of the party, I express our  
perfect satisfaction with our entertain-  
ment at the Volcano House, and our gratitude  
for Mr. Shipman's courteous <sup>and</sup> attention; and it is  
our private opinion, publicly expressed,  
that the tourist who finds fault with  
the V. H. is what Dogberry would  
call - "an abolitionist".

622  
1885

April 15<sup>th</sup> W. H. Shipman  
M. E. Shipman  
Clara Shipman

April 15<sup>th</sup>-17<sup>th</sup> The Bishop of Honolulu + Mrs Willis  
" The Rev<sup>d</sup> Geoffry Barrington Simion - Bourne-mouth  
England -  
" Hugh Barrington Simion - Keble College Oxford - England -

April 18 Geo. A. Jackson, Waialeale, Kauai.  
" " Mrs. Geo. A. Jackson " "  
" 16 Geo. J. Ross. Honolulu, Oahu.

Apr 20 F. W. Maher San Francisco

" 25 James Ashbury, Brighton, England  
" Claude Sutton, Kensington, London  
" G. W. Wolff, Belfast, Ireland.  
" C. Schofield, Whalley Range, Manchester, Eng<sup>d</sup>  
" Lord Esherstone, London "

" Heron Booth Sacramento, Cal<sup>a</sup>

" F. G. Adams San Francisco "

" J. F. Davis San Francisco "

Mrs. F. C. Richardson born - daughter of J. B. F. Davis  
married here in 1908 or 1909 -

Mrs. G. J. Becker (daughter of J. B. F. Davis)  
Mrs. G. J. Murrell  
Mrs. D. Becker - born - married here  
Jan. 26 - 29 - 1911 -

25 Apr.  
1885

I ascended Maunaloa, reaching  
Keolu weone (summit crater) about 10  
A.M. 20 Apr. 1885 Snow covered the up-  
per portion of the summit plateau, in large  
masses; & in small scattering patches  
extended nearly 1000 ft below the  
summit. I left all clouds at the height  
of bet. 7 & 8000 ft. all clear (& cold  
too) above that. The wind (very cold)  
was continuously & in heavy gusts,  
blowing all the while from S.E.  
S. & S.W. The walls of Keolu-  
weone, especially the western, were  
plentifully bedecked with snow; &  
there was much snow in the  
floor of the crater. The spot of  
the Lehighville Wilkes' encampment  
was mostly covered with snow, so  
that I saw, at the spot, relics there  
2 sticks, a broken bottle, & a few nails.  
To my remark, there & there  
made to J. Mulla mahaipuna Pea  
of Panau (Puna) Wilkes' camp.

ment" his reply was "my Grand-  
 father" (Ulympus Pen was the  
 guide) We <sup>walked</sup> up & back from Sinepo.  
 Six full days were spent in travel.  
 The pocket barometer of Mr Richard-  
 son, <sup>which</sup> carried, showed Maunaloa to be  
 13 3/5 ft. above sea level. The sum-  
 mit crater was quiescent, just  
 as it has been for several years; how-  
 ever, ~~several~~ sulphurous smoke & steam  
 were issuing from cracks in the floor  
 of the ~~crater~~ <sup>crater</sup> ~~in~~ <sup>in</sup> the northern loop of the cra-  
 ter. (The crater being of the shape of a  
 figure eight written horizontal &c.)  
 I descended into Mokuweoweo &  
 spent the night by the steam &  
 smoke cracks in the floor, keeping  
 very warm from the issuing heat, al-  
 though the night before, I slept in  
 a cave with needles over head. Only  
 you who has been there can realize the  
 formidableness of the task of going  
 down into & coming up out of the  
 mit crater of Maunaloa. The angle of  
 descent was 90 degrees in places, & not  
 apparently much less than 75 or 80  
 elsewhere of the way. The place where  
 I descended was at a point on the  
 N.E. brink; 2/3 of the descent being  
 by me to the floor of the first  
 bench & the other 1/3 to the lowest  
 bench of the deepest part of the  
 crater. The barometer indicated  
 the floor of the crater to be only  
 400 ft. below the ~~surface~~ <sup>brink</sup>; (the  
 real depth being ~~rather~~ <sup>however</sup> rather more.)  
 It was during most of the time in  
 clear sky above the clouds; it being  
 nearly all the time the faint  
~~cloud~~ <sup>cloud</sup>, raining below. My last day  
 in the mountains gave ~~me~~  
 a heavy storm; the upper &  
 lower clouds being driven over by the  
 wind & meeting the trade  
 wind & lower clouds & looking  
 very angry at the place of meet-  
 ing. The storm that followed  
 me ~~was~~ <sup>was</sup> the fiercest  
 I know of the island.

Since then was written  
 other places ~~of~~ descent into  
 Mokuweoweo have been discovered.  
 20 Apr. X

T 3m placed in the sky  
 for 2.3 or 4 ft. 1.9 man  
 these places.

I was fortunate enough to reach a  
 camp for shelter. (600 ft up) a few  
 hours after the storm struck me.  
 J. M. Peck exhibited great natural ef-  
 ficiency as guide.  
 As to that future possible date, when  
 Mokuweoweo will become again  
 active, another flow will issue  
 from the mountain or volcanic  
 forces will blow off the whole  
 top of Maunaloa, leaving then  
 a another but stupendous Hal-  
 eakalaha. The undersigned need  
 indulge in no speculations.

Edw<sup>d</sup>. P. Baker,

P. S. The fierce cold wind blow-  
 ing & the sunlight reflected by  
 the snow, affected my eyes  
 with incipient inflammation,  
 & in consequence of the light-  
 ness of the air, I found my-  
 self affected with vertigo  
 after awaking from sleep  
 in the flow of the snow  
 the morning of Apr 21.  
 The acc<sup>t</sup> of other jobs  
 Lydgate (page 46)  
 gives the height of  
 2800 + 1000 ft.

The floor has risen since the Lydgate survey; however the small aneroid I carried, did not respond sensitively to small heights & depths.

An acc<sup>t</sup> of a descent into Mo-Kunweoes by W. W. Hall is found on page 32 of this book, as also another acc<sup>t</sup> in old book Apr 17<sup>th</sup> 1865

According to the ~~acc<sup>t</sup>~~ <sup>E. P. B.</sup> old book (17 Apr 1865) one of the party went round the south end of Mo-Kunweoes; while the rest of the party crossed the shallow supplementary loop attached to the north end of the main or larger loop of the figure ~~as~~ (See Lydgate survey page 46 this book) E. P. B.

Hawaii National Park Service  
Hawaii Volcanoes National Park



April 25. 1885

Samuel G. Wieden	Honolulu
C. S. Night	Makulona
C. H. Arnold	Hilo
S. S. Row	Honolulu
Arthur Budd	Do
Rebecca Budd	Do
Paulo	Do
Dawika	Hakulua
Jess Moore	Hilo
Phillip Victor	Do

April 26. 1885

C. Bolte and wife

April 28. 1885

Dillingham Speckels etc

Emilie E. Kirketerp.  
San Francisco

May 2nd 1885

California

Julie Judd  
Honolulu  
Charles H. Judd.

Handwritten note in a bracket on the right side of the page, partially obscured by a watermark.

McNorn

Oshawa, Ontario  
Canada

May 6<sup>th</sup> 1885

May 11. 1885

Ed. Macfie

Left Hilo 7:20 & arrived  
here 3:20 having spent half an hour at half way  
house. I had a very good horse though flats  
of rain. Hope to visit the Lake tomorrow  
I am now enjoying the comforts of the Volcano  
house & the kindness of my host Mr Shipman

Melanes Kawai

May 12

May 16<sup>th</sup>  
1885

George C. Grandman  
San Francisco. Second visit.

J. C. Mullins, San Francisco

John T. Ward, San Francisco.

Geo. H. Meeks, U.S.A.  
Mrs Geo. H. Meeks  
Sammy A. Meeks  
Mac Meeks  
Marta Meeks

Previdio  
San Francisco  
May 16<sup>th</sup> 1885

May 17

Nesika chako kopa San Francisco nauitch  
okook pia illahie - nesika Killa pie by as  
close tuntuun - okook hato cultus wahuwah  
John T. Ward S.F. Cal

Hawai'i National Park Service  
Hawai'i Volcanoes National Park

William R. Castle 4<sup>th</sup> visit

William R. Castle Jr. 1<sup>st</sup> "

May 15<sup>th</sup> 5 AM till 1 PM 6 AM -  
visited Crater during day 16<sup>th</sup> -  
blowing lava about 1/2 mile to right of  
point where road meets the crater bed -

New lake about twice the size of April 82.  
The change seems to be from carving away of  
the westerly banks - and towards Halemau-  
man. The island is all remaining of that bank -

South lake - changed by carving away of  
banks with loss of the crest of high ridge  
to the N. W. Witnessed a break up of surface  
which floated to the S. E. corner and plunged  
in -

"Little Beggar" (so called) and the flow thence  
to the N. E. are wholly new, so is the break down  
in the surface between "L. B." + South Lake

The "Little Beggar" called for supplies and  
swallowed my little top hat in an instant!  
W. R. C.

Sunday May 17<sup>th</sup> 2<sup>nd</sup> visit -

Arrived here Friday noon 7 hours from Hilo. Went  
down crater in evening. New lake broke up while we  
were present, for the first time in several months  
states the guide. Descended to the floor of Halemau-  
man through the gap on the N. side - The path descent  
to a point 10 to 15 feet below the level of the lake.

The lava in the lake had risen about a foot between  
Friday night and Saty afternoon. The lake was very  
active Saty. afternoon.

The flow from the  
"Little Beggar", which has been running since early  
in March, has nearly reached the N. wall of the crater  
and is still slowly advancing. Made cinder specimens  
there -

L. Thurston. Clara S. Thurston  
Honolulu

moments!

Hawaiian Volcanoes National Park Service  
Hawaiian Volcanoes National Park

May 23 1885

arrived here on Thursday at 2 a.m. stayed  
until 10 a.m. Saturday May 23 had a good time  
Mr O J Shipman knows how to run a Hotel

James Walsh  
James M. Seamans

May 26 Dan Porter - Hilo - 10th - visit.

" W. B. Bar and wife 2<sup>d</sup> "

May 27 F. S. Lyman - Hilo -

### Our Crowd

May 31 1885 - Annie M. Alexander.

May 31<sup>st</sup> 1885 - Arabella Field New York City -

" J. M. Jenkins, Middleborough, Mass.  
Brown University, Providence, R. I., U. S. A.

" J. G. Mittnacht, Frankfurt a/M. Germany.

" A. R. Hitchcock, 2<sup>d</sup>. Papeaikonu Hilo

" Alice H. Newell - San Francisco -

" Lyle A. Dickey, Haiku, Maui H. I.

" Fred T. Rouse. Hartford, Conn.

" Eleanor M. Smith Sacramento

June 1<sup>st</sup> 1885 Wallace Alexander Oakland Cal.

May 31<sup>st</sup> 1885. Maud M. Baldwin.

June 1<sup>st</sup> /85. Harry Baldwin Haiku, Maui

June 1<sup>st</sup>, '85. Juliette Alexander.  
Sam'l T. Alexander.

June 4<sup>th</sup> '85 -

Mrs. A. Chesebrough San Francisco

Alvina Reed

Gate, Epitome Oakland

Dr. Harry S. Knickerbocker

Lowen Fisher Honolulu

Wm. Luong! Mary Lyon!



Hawai'i National Park Service  
Volcanoes National Park

May 23<sup>rd</sup> 1885

僕久聞硫磺火山甚是奇觀。每恨不得見。後偶到希知傳  
 耶穌之道。順機與教友黃後兄相約。乘馬自遊此地。請  
 得土人引路。特到硫磺潭。見得烟焰縹緲。硫火沸騰。  
 殊令人神魂飄蕩。毛髮竦然。禁汗下。實可駭人。且  
 誠見所未見。忽憶聖書有云。說將來地獄之係永遠。  
 不滅。惡人與魔鬼同入硫磺火坑。受永不滅之苦。看此又  
 更令人不勝恐懼。大為猛省。以是感觸遊懷。故錄七絕  
 俚句三首。非敢言詩。不過為遊人同為感慨云尔。

遙聞核島有奇山。此日登臨豈等閑。

翻看雪山光皎皎。俯臨硫穴火翻翻。

煙焰縹緲接天雲。硫火滔天可畏人。

願君早把真神敬。免遭毒日永沉淪。

人生最恨履深淵。罪惡迷途金柝亦然。

害語遊人同做。賜母教地獄苦油煎。

大牛話

Chicken

進教者若此火油地獄也

賞迷子信道人

Wang Hsu

Carton China

National Park Service  
 Hawaii Volcanoes National Park

Harry

National Park Service  
Hawai'i Volcanoes National Park



National Park Service  
Hawai'i Volcanoes National Park

National Park Service  
Hawai'i Volcanoes National Park

June 12<sup>th</sup> 1885

"Three blasted Britishers ma'i Pohala ma'i  
who find it awful wet outside, and inside  
very dry."

1 Wm John Dodder. (Konaona)  
East-bowire Guinea England  
& of Pohala Hawaii

2 Chas. C. Kempton.

Kohala - Hawaii  
1<sup>st</sup> visit

3 Wm. Baird Purvis (4<sup>th</sup> visit)  
Kinaldy, S. Andrews, Fifeshire, Scotland  
& Kukuhaele, Hamakua, Hawaii.

June 14<sup>th</sup> 1885

James D. Lewis  
Honolulu H. I.  
from Kukuhaele via Hilo  
to Kau & Kona

June 10<sup>th</sup> 1885

George Wright

Honolulu H. I.  
from Kau to Hilo & Hamakua



H. F. Woods — San Francisco

June 5<sup>th</sup> / 85

~~\_\_\_\_\_~~

Reading Tenn. U.S.A.

June 13<sup>th</sup> 1885 Miss C. C. Gies  
 Left Punahoa at 5:30 A.M. Rode in mule Car 3 miles. Then  
 took carriage for 11 miles to the half way house, where we took  
 the mules. Found "Tom" all he was represented. Enjoyed  
 the ride on his back greatly. Reached the volcano house  
 at 2:30 P.M. Went into the crater & to Halemau man  
 at 5 P.M. remained until 8:30 P.M. & reached the Hotel at  
 11 P.M. A good days work, but was fully repaid by the  
 awful grandeur of the scene, for all the fatigue endured.  
 Could not have gotten back at all with <sup>out</sup> the  
 Norwegian Guides strong arm & kind help.

C.C.G.

June 15<sup>th</sup> 1885

J. H. Hatch

San Francisco  
California U.S.A.

John

Hawaii National Park Service  
Hawaii Volcanoes National Park

Made by Annie Rennie

National Park Service  
Hawai'i Volcanoes National Park

San Francisco Cal.  
2912 Colburn St.

- Annie A Kelly
- Mrs. M. J. Kelly
- Matie Kelly San Francisco California
- Joe. P. Kelly San Francisco, "
- Lally Kelly " " "
- Chlata Kelly " " "

Monday, June 17, 1892

National Park Service  
Hawai'i Volcanoes National Park

National Park Service  
Hawai'i Volcanoes National Park

National Park Service  
Hawai'i Volcanoes National Park

June 17 1892

Cushes Clut. San Francisco California

Kate Bateman San Francisco

Jessie "

Michael "

John "

Lilla Keiman

Joe "

Tom "

Maggie Cashin

Lillie Cashin

Dr. Morris.

Mr. Phelps

Tom Shay

Mr. Hughes,

Mary Swamy

Rose Swamy

James P. "

Frank Swamy

Joe P. Kelly

Matie Kelly

Annie Kelly

Kate White

Jim White

Wm. Bateman

Walter Lurmin

Maggie "

Winnie "

Lizzie "

Mellie "

Dan "

Minnie Fay

Clara Fay.

Lothie Musto

Clarence Musto.

All Frisco people

send of pleasure

and all are sure

to have it

Amie

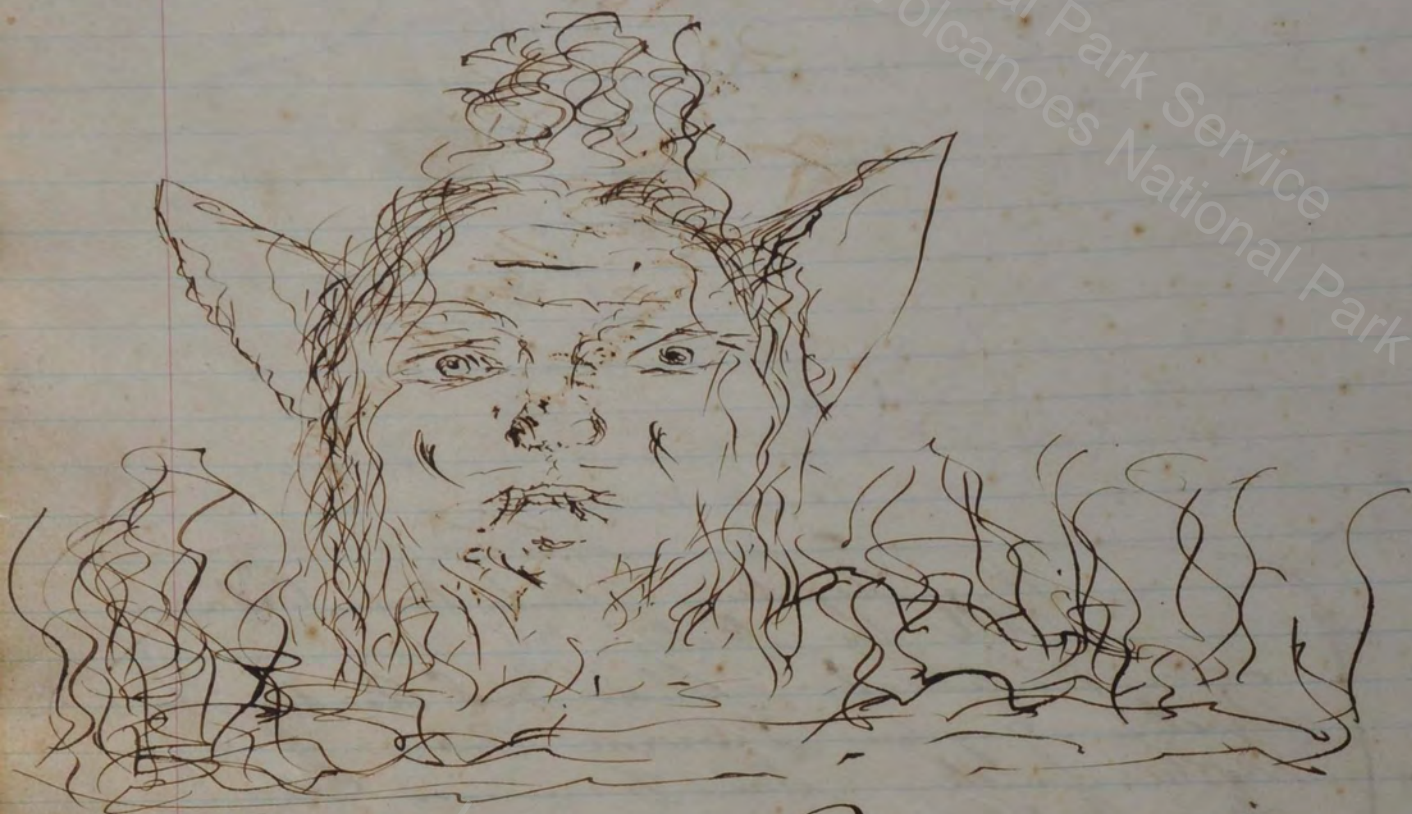
Hawai'i Volcanoes National Park  
National Park Service

1889  
 W. S. Academy Santa Ana Cal.  
 All the Girls  
 Lotta Whitehead Toledo, W.S. Academy Santa Ana  
 Amelia Hayden Tiburon Cal.  
 Myrtle Smith San Francisco Cal.  
 Mary Mylehag " " "  
 Ella Mahony " " "  
 Clara Corzuffa " " "  
 Annie Eugenia Kelly " " "  
 Clara Harney " " "  
 Gertie Carroll " " "  
 Kate " " "  
 Agnes " " "  
 Lizzie Mahony " " "  
 Annie M. Donald " " "  
 Fannie Maxwell " " "  
 Nellie Ferry " " "  
 Sarah Markham " " "  
 Bridgie " " "  
 Helia " " "  
 Annie Myrue " Maggie Graham  
 Annie Matthews " Edith Luther  
 Bertha Strouse " Ella St. Clair  
 Laura Maguire " "  
 Betty Fry " "  
 Daisy Mathews " "  
 Jennie Smith " "  
 Carrie Brown " "  
 Annie Smith " "  
 Myrtle McGuire " "  
 Effie Koushan " "  
 Amanda Lang " "  
 Kate Abbott " "

June 17 1892

June 25, 1892  
 Adelaide M. Samuels  
 San Francisco

National Park Service  
Hawai'i Volcanoes National Park



Mother Pele

as she appeared to witnesses

30th March 1894

S69C

National Park Service  
Hawai'i Volcanoes National Park

National Park Service  
Hawai'i Volcanoes National Park

National Park Service  
Hawaii Volcanoes National Park

*Platanus*  
Home by Miss Marshall  
Philadelphia

*Pa.*

National Park Service  
Hawaii Volcanoes National Park

National Park Service  
Hawaii Volcanoes National Park  
*Mr. E. J. J.  
of Chicago,  
was the mate  
to this.*

Balding he been come volcano. He  
no see fire and he mad like anything. By and  
by he go back Heile and speak all man  
volcano no use. See no more come here  
March 11<sup>th</sup> 1905.

R. E. Balding

March 5-08 Ted Guard he been tell lie story Balding  
he come volcano, he been see plenty fire R.E.B."

Arrived at the Volcano House  
March 9<sup>th</sup> 1906. After and enjoyable  
visit, left for Hilo, Honolulu, San  
Francisco, etc., on March 15<sup>th</sup> 1906.  
<Miss> Frances C. Harrington.  
San Francisco,  
California.

Grand & dangerous

James  
Carpus  
Of Honolulu  
Nov. 23 / 1910

James Carpus  
Arrived at Volcano House  
on Nov. 23 / 1910.

How gentle God commands!

"altitudes"

Volcano House	4040 Feet
North Pali of Crater	520 "
West " "	600 "
highest " East "	490 "
Manna Loa	13,800.
Manna Kea	14,600
Circumference of Crater	12.9 miles
" " Lake (new) about	1/4 "
V.H. "house above floor of Crater black lava	480ft

(See page 541)

Baltimore  
Maryland

Baltimore Maryland.

Baltimore Maryland

Georgie Friends

^

File for me! Volcano? (mit)

Emil De Mello  
May 19-1911

Pleasant weather  
Volcano active fine view



= Distances =

From	Volcano to	Bullock Pen	7	miles
"	"	" Harblux	16	"
"	"	" Coconut Groves	23	"
"	"	" Hilo	30 1/2	"

= Via Peena =

From	Volcano to	junction Peena Road	5 1/2	m
"	"	" top of Pari	14 1/2	m
"	"	" Kalapana	23	m
"	"	" Bloderts	38	"
"	"	" Hilo	61	"

From	Volcano to	Reeds	17	m
"	"	" Heaira	20	"
"	"	" Punaluu	24	"
"	"	" Waiohine	40	"
"	"	" Kaawahu	47	"

The attention of Tourists and  
rally is respectfully called to the fact that the  
undersigned has opened rooms for the sale

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i Francisco, Overland R. R. etc., in all size  
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the opening of New Trails and are included in no other colle

Miss S. L. D.

be careful to the address, I.

to

Hawai'i National Park Service  
Volcanoes National Park