

Kōloa Heritage Trail

Ka Ala Hele Waiwai Hoʻoilina o Kōloa



1 SPOUTING HORN PARK

Once, Hawaiians called this place puhi, which means blowhole, or to blow. Waves eroded caves in the softer rocks of the shoreline. In places such as at Spouting Horn. they gradually wore a hole through the topmost, resistant layer. Keep an eye on waves. As they rush toward the shoreline, they plunge into the cave, or lava tube where they're forced through a small opening and jet upwards as a fountain. When swells are large, this puhi can generate a fountain 00 or more feet high. One story about Spouting Horn tells of three huge mo'o, or lizards—two sisters and a brother, that traveled from Tahiti. The two sisters hauled up on the sands of

Ni'ihau, Kaua'i's nearest neighbor island to the west, and remained there. Their broth er, Leho, swam to Kaua'i and became fascinated with this puhi. While exploring, Leho got stuck in the puhi. Every time a wave rushes in, you can hear his growls and hisses as he gets soaked.

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Another legend tells about a fierce female mo'o named Kaikapu who guarded the Koloa shoreline. A young boy named Liko wanted to fish and harvest seaweed near the puhi, but Kaikapu ate anyone who came near hert Liko sharpened a stick, thrust it into Kaikapu's mouth, and bravely swam up into the lawa tube. Kaikapu followed and wedged herself in the puhi forever. She roars whenever the water rushes past her.

Can you guess how Spouting Horn got its English name? Clue: Seasonal migratory

2 PRINCE KŪHIŌ BIRTHPLACE & PARK

Hawai'i is the only state in the union to have had a monarchy. One of the royals, Prince Jonah Kühiö Kalaniana'ole, was born in Köloa on March 26, 1871 in a grass hut near Hōʻai Bay. He was the grandson of the last king of Kauaʻi, King Kaumualiʻi, and the son of Princess Kinoʻike Kekaulike and High Chief David Kahalepouli Pi'ikoi. After losing their mother at a young age, Prince Kūhiō and his two brothers were adopted by their aunt, the wife of King Kalākaua, who reigned over the Hawaiian Kingdom. Kühiö and his brothers were raised as princes at 'Iolani Palace in Honolulu.

Prince Kühiö witnessed the illegal overthrow of the Hawaiian monarchy by the U.S. in 1893, took the side of the monarchy, and was found guilty of treason and made a political prisoner for a year. Later, he went on to become Hawai'i's delegate to the U.S. Congress for 19 consecutive years. His greatest achievement was seeing the Hawaiian Homes Commission Act passed. It dedicated 200,000 acres of island lands for awards as farm sites and house lots to persons with at least one-half Hawaiian ancestry. Much of the land has yet to be awarded.

The area surrounding the Prince's birthplace is Prince Kühio Park, owned by the Royal Order of Kamehameha I. King Kamehameha V founded the Order to perpetual the memory of Kamehameha the Great, also known as Kamehameha I, the first king to unite all of Hawai'i. Prince Kūhiō revived

the Order in the early 1900's.

Prince Kühio's birthday, March 26, is a state holiday on which the Royal Order of Kamehameha I hosts a commemoration and celebration in the Prince's honor at the park. Perhaps Prince Kühiö viewed many of the same features we see today. Can you find the remains of a heiau, or temple? Fish pond? House platform? Game field? Lo'i kalo, or taro terraces?

3 HANAKĀ'APE BAY & KŌLOA LANDING

Waikomo Stream, or entering water, carved a cove that today is called Koloa Landing, an entry into Hanaka'ape Bay. Given the gentle inclination of the area, it is possible to imagine ancient voyagers hauling out their canoes here to seek a water source or explore further.

capanic in their.

During the whaling industry boom—about 1820 to 1860—Koloa Landing became the third largest whaling port in all of Hawa'i. Forty to 60 ships a year anchored to stock provisions of salt, firewood, native produce and live cattle and pigs that had to be hoisted aboard. Can you guess another name for this cove? Clue: nearby

Once the port of entry for all foreign goods coming into Kaua'i, Köloa Landing sent off ships laden with Kaua'i-grown goods. Oranges, sweet potatoes—as many as 10,000 barrels a year—and more sailed to California during the Gold Rush days.

Sugar extended the life of Koloa Landing into the 20th Century. A new company of

1835, later to become Koloa Plantation, engineered a lease with King Kamehameha III, giving them the privilege of building a road to Koloa Landing and free use of it. Their improvements over the years included ad wharf, lock, derrick and awarehouse on a builf above the landing, none of which remain. A plantation train hauled milled sugar to Koloa Landing to send to a refinery in California. In 1912, Koloa Landing to send to a refinery in California In 1912, Koloa Landing to heyday ended when more agreeable harbors became available. Koloa Landing today is home to sea turtles, snorkelers and divers.

4 PA'Ū A LAKA (MOIR GARDENS)

The Moir family, builders of the elegant lava rock home that now houses Kiahuna Plantation's front office and restaurant, chose a Hawaiian name for their garden. They called it Pa'u a Laka, a traditional name for the area. It honors both Laka, the Hawaiian goddess of hula, and Kuka'ohi'aalaka, the rain god. Today, the area is called Kiahuna Plantation Resort, referring both to a nearby ancient temple, and to the sugar plantation era.

Hector McD. Moir was the last manager of Koloa Plantation before it changed hands in 1948. He and his wife built their home in the early 1930s on a gift of land from her father. After clearing it, the only vegetation for miles around was sugar cane, three trees and an abundance of lava rock. A view from the Moir lânai once encompassed

trees and an administer of new total rule with mine won't anial once enoughseen the ocean and Ha'upu Mountain and Ridge.

Ancient Hawaiians farmed in this rocky, and area, channeling stream water in 'auwai, or ditches. Remnant' auwai remain in the garden. In the 1930s, water for hobby gardening was scarce, so Mrs. Moir switched from tropical plants that required frequent watering to orchids, bromeliads and succulents. She and the Moir's only child, Eric MGD'18'f. Moir, planted and watered the garden that you see to day, featuring water lily-filled lawa rock ponds, koi and a wide variety of cactus species.

At its height, Pa'u a Laka was open for guided tours led by the Moirs seven days a eek. It was listed by the Brooklyn Botanical Garden as one of the 10 finest gardens of its kind in the world.

5 HAPA ROAD

On this site stood Kihāhouna heiau, an ancient Hawaiian (emple. This heiau was dedicated to four gods: Kāne, one of the four major gods of Hawai'i; Ku-hai-moana and Ka-moho-alī'i, the shark god brothers of Pele, the Fire Goddess; and Hulukoki, a bird Na-mono-ait, line shark god ofotners of ree, the rite educates; and intuitions, a oring god throught to be one of the grandsons of Kane, Kihahouna symbolizes these four gods, their mana (life force) and their ha (breath) that sustains this special area. The nearby condominium resort, Kiahuna (a key to a sarred place) Plantation, derives its name from this heira. Legend suggests that the second rhief of Kolon, Kiha-ke-oh-upallupa (Kiha with the luxuriant hair,) erected a walled temple here, which covered 90 (set by 130 feet and was terraced toward the south and west, Portions of the temple hatform were still insident more hand. Obsers, one until swites of from hurricares. platform were still evident more than 20 years ago until wave action from hurricanes in 1982 and 1992 croded the site. Although the temple no longer stands, according to ancient religion and to present day Hawaiians, the mana (life force) of the 'aina (land)

6 PO'IPU BEACH PARK

Ancient Hawaiians surely found beach time just as pleasurable as we do. For them, the ocean, or kai, was also a fully-stocked, natural refrigerator. Much of the marine life ancient Hawaiians saw is still at Po'ipa Beach. Colorful tropical fish such as the Convict tang, or Mamini, travel in schools, Hawaii's State fish—the Humu-humu-nuku-nuku-apua'a—swims solo, resembling a Picasso painting with electric blue lips. Occasionally, a threatened Green sea turtle, or Honu, hovers into view. Eels glide along the ocean bottom and spiny sea urchins bore niches into rock and reef, eating algae caught on their spines.

From November through March, endangered migratory Humpback whales may be rriom rovermoet unrough march, entangered imigratory riumpotes, whates may be passing by—spouting, breaching the water or slapping their tails. Look to the horizon for telltale plumes of water resembling geyesers.

Endangered native Hawaiian Monk seals regularly haul out onto the beach during

the day to snooze, tired after a night spent diving and feeding. The law requires that people give this animal plenty of space on land and in the water! It is one of only two native Hawaiian mammals—the other is the Hawaiian Hoary bat. The bulk of the Monk seal population-about 1,400 or so-is in the Northwestern Hawaiian Islands.

Less than 20 swim around the waters of Kaua's.

Hawaiians harvested nutritious seaweed for its flavor and minerals. They caught only the amount of fish they needed in certain seasons and always left juvenile fish alone. Can you guess some ways their kapu, or tabu system on fishing is similar to practices of fishermen today? Different? Clues: Net size, commercial fishing.

7 KEONELOA BAY

Keoneloa, or long sand, is the name of this bay that has yielded many archaeological treasures. Digs unearthed thumbnail-sized coral abraders used to file fishhooks made of dog or pig bone; limestone or basalt flakes used as the points of knives or chisels; and abraders made of pencil urchin.

some of the dolest occupation sites on Kaua'i have been discovered here, dating from between 200- to 600 A.D. A fishing camp tells of people passing through, seeking temporary, seasonal shelter, but not remaining to raise families. Perhaps these early people lived on the North Shore, or the East side of Kaua'i. They came to know these waters for their abundance of he'e, or octopus, and other tasty fish. Permanent habita tion of this area came later, around 1200 A.D.

Hawaiians built an important heiau, or temple, near here-Kāne'aukai. It was said Hawaiians built an important heau, or temple, near here—Kane aukai. It was said to belong to a crab god named Kahai, who sometimes turned into a fish and swam into the sea. Another story about Kane'aukai tells of a being who could appear as a human or as a log of wood. Tired of drifting in the ocean as a log, one day Kane'aukai changed to his human form and came ashore. He met two old men chanting prayers to no particular god and fishing without catching anything. Kane'aukai told them when they let down their nets to call out, "Eia ka'ai a me ka 'ia e Kane'aukai".—"Here is the food and fish 'Kane'ukai". They the traved they will debress up the seame and "Ill." food and fish, Kane'aukai," Their luck turned, they told others to do the same, and all

8 MAKAWEHI & PĀ'Ā DUNES

Natural history treasures are eroding out of the lithified, or hardened, sand dunes known as Makawehi, or calm face, and Pā'ā, or hard rock, Fossilized plant roots, bird bones, crab claws and land snails may be found—but please, leave all treasures for future dune walkers! Can you guess how these once-living things became trapped in the ancient sand dunes? And why the sand became hard limestone? Clues: Reefs, Ice Age and associated sea level fluctuations, calcium carbonate cement, natural life cycles.

The story of these fossilized sand dunes began over 125,000 years ago, during the last stages of volcanism on Kaua'i. Skeletons of shallow, nearshore, reef-forming cor-als—a colonial animal—and corraline red algae—a calcite-depositing plant—erod ed to form sandy beaches. Prevailing northeast trade winds blew sand off the beach es, depositing it along the coast in high dunes. Sea birds, land crabs and snails lived and died there

During thelast Ice Age, sea levels lowered by as much as 360 feet, leaving the Makawehi dunes high and dry. Volcanic ash deposits from nearby cinder cones blanketed it. A coastal lowland forest grew, forming a thin layer of soil over the windblown sand. Rainwater percolating through the porous sand caused partial dissolution of some skeletal sand grains and subsequent precipitation of calcite crystals around other grains. The crystals locked together to slowly cement the sand into a hard

At the end of the Ice Age, continental glaciers melted, sea levels rose and waves eroded much of the Makawehi dune ridge, forming Keoneoloa, or long sands, Bay. Roughly 8,000 years ago, Pa'a Dunes began forming on top of Makawehi, and the dune-making cycle repeated itself. The lithified sand dunes of Makawehi and Pa'a stand as a record of a worldwide climactic change.

9 Pu'uwanawana Volcanic Cone

Over 5 million years ago, Kaua'i was spewed up through the ocean by the eruption of one or more shield-type volcanoes. Eastern portions of the volcano collapsed while smaller eruptions continued to take place. Look around you. Every stage of volcanism is represented in this viewplane. Can you guess which land features are Find the east-west lying Hā'upu Ridge with rounded Hā'upu Mountain. It repre-

sents some of the oldest volcanism on the island. Po'ipū is an arid, rocky region to the south of the ridge. Little rain falls here; more falls on the north, or Lihu'e side of Ha' upu. Can you guess why? Clues: Trade wind, Ha' upu Ridge.

Early Polynesian voyagers were the first agriculturists here. Today, descendants of

Polynesians and later immigrants farm coffee, papaya, corn and other crops that grow in rich volcanic topsoil where once taro and sweet potatoes grew. This plain is a newer land formation than the mountains. Can you guess why? Clues: Collapse of eastern portion of volcano, accumulation of volcanic

eastern portion of volcano, accumulation of volcanic materials, weathering of volcanic rock.

Find nearby Pu'uwanawana, a small, somewhat cone-shaped land formation topped with rock formations, formed when lava explosively crupted and was thrown into theair, then fell back down. There are four of these cones, or vents, in the viewplane, created in the latest stages of volcanism when a fracture in the earth poured the lawa that formed them. Can you find the other three? Clue: The last one is hidden from

(10) Kōloa Jodo Mission

Once, early Hawaiians lived around Hapa Road, farming, fishing, worshipping and enjoying nature. Archaeologists have found many clues of their existence here from about 1200 A.D. on—heiau, or temples, and many habitation platforms clustered in the extended family compound, or kaubale, style. Some lava tubes—formed when a ropy lava flow cools on its surface, but pressure continues and the liquid center runs out—

and now cooks our as surface, our pressure commines and the right center that both showed evidence that people once used them. Sealed now for safety, these lava tubes were great play spaces for kids well into the mid 1900s. In more modern times, they rode their bicycles, explored and hid out in them. One Po'pin resident recalls choir practice at St. Raphael's Catholic Church (located at the other end of Hapa Road) being disrupted by the thunderous echo of running cattle's howes resounding through nearly tubes into the church. A road resembling the 1.3-mile Hapa Road first appeared on a surveyor's map in

1891, more than 50 years after the sugar industry in Köloa began. Many people used it, but for a period of time it became overgrown and access was closed for cattle to graze. Open to the community once again, Hapa Road will take you from sea level to 160 feet above in a 45-minute, one-way walk. Look for evidence of an old railroad bed from the days when trains used to carry harvested sugar cane from the fields to the mill. Each July, guided walks on historic Hapa Road are part of the Köloa Plantation Days festival celebrating Köloa's sugar heritage.

11 SUGAR MONUMENT

Newcomers to Köloa brought a variety of belief systems. Ancient Hawaiians were ani rewounters to knotos ortogen a variety or tener systems, naticent nawanians were aim-mistic—they believed that things animate and inanimante possess an innate soul. Christian missionaries taught that Jesus Christ died for mankind's sins. Chinese fol-lowed the teachings of Lao Tzu, founder of Taoism. Japanese immigrants brought Buddhism. Founded over 2600 years ago in India, Buddhism spread worldwide, adapting to a variety of cultural traditions and practices. At once a religion, a philoso-phy, an ethical and democratic system, it is, above all, a way of life and an inner atti-tude toward the bitting of life. tude toward the living of life.

The Buddhist temple was an integral part of the lives of the Japanese of Köloa, providing a place to worship, study their language, learn martial arts and participate in social events. Even today, the entire community looks forward to O-Bon season in summer, when temples honor the memories of their dead with festival dances and lit memorial candles sent out to sea.

Of three Buddhist sects established in Köloa, two remain: Köloa Jodo Mission and

Köloa Hongwanji Mission, located next to the post office. Both built their temples in the same year—1910. The Hongwanji temple burned down in 1994, but the mis

The Jodo Mission brought temple carpenters from Japan to build the interior of the larger of its two temples. Its ceiling is inlaid with wooden tiles, each a different blos-som, hand-painted by a Japanese artist who gave them as a gift. The altar image is of Amida Buddha. Amida means eternal life and infinite light. Visitors may knock on the office door at the back of the larger temple for a tour.

12) YAMAMOTO STORE & KŌLOA HOTEL

Can one plant impact a town, a region and a nation? Sugar cane did.

At the entry to Old Köloa Town stands a monument to the industry of sugar cane in Köloa. Köloa Plantation was the first in Hawai'i to successfully mill cane commer cally for export. It set the precedent for free housing and medical benefits for its employees--Chinese, Japanese, German, Portuguese and Filipino immigrants whose rich multiculture indefinably stamped the face of Koloa and all Hawai'i. Sugar was shipped through Koloa Landing to California, where it was refined and distributed-major enterprises in themselves.

Ancient Polynesians, who evolved to become the Hawaiians of today, were the first

to bring sugar cane to Hawai'i. They included it in their voyaging canoes as one of 30 or so plants they used for food, clothing, shelter, medicine and more. Hawaiians chewed it, adding a sweet flavor to the mouth while cleaning the teeth. They used its

tassels in dart games, and laid them on hillsides to sled upon. Later, Chinese immi-grants milled sugar cane in small quantities for local consumption. In 1835, Koloa Plantation seeded its first cane. Entrepreneurs believed that grow-ing sugar cane could be profitable, and it was, beyond their wildest imaginings. It also brought enformous change to the Hawaiian Islands and of course, to Kaua'i and the Köloa area. Can you guess what some of the major changes were? Clues: land, water, people, food, architecture.

At its peak in the early 1900s, the sugar industry saw 11 plantations on Kaua'i. Mergers, acquisitions, buyous and closures over the years resulted in name and boundary changes. In September 1995, the sugar plantation that had its beginnings as Kōloa Plantation and ended as McBryde Sugar Co. brought in its last harvest. It was the end of an era for Koloa. Coffee and papaya cropped up where once grew emerald fields of cane. Each July, Koloa celebrates its sugar heritage with a week full of activities during Koloa Plantation Days Celebration.

13) Kōloa Missionary Church

Though Köloa Plantation ran its own store for workers, located where First Hawaiian Bank is today, many other merchants also vied for plantation workers' wages. Small shops sold groceries, fish, meat and specialty foods appealing to a variety of ethnic groups. Looking through the grocery stores of Köloa today, can you guess which specialty foods and seasonings are cultural preferences? Can you match a food with

Nestled on the bank of Waikomo Stream next to the sprawling Monkeypod tree is NeStiled on the oans of watsome of can heat of the arrange means year and the amanton Building, built by a Mr. Yamaka at the turn of the century. Its started out as a plantation camp store selling a variety of goods before becoming a general store and service station. By the mid-1920s, ownership changed hands to become the property of the Yamamoto family who stocked fishing supplies, crack seed, coconut candy, whole dried abalone and other treats. Patrons of the Koloa Theatre, which used to be across the street, bought their candy and soft drinks at Yamamoto's.

Today, Poʻipu is a resort area with plenty of places to stay, but before the turn of the century, there were no hotels. Traveling salesmen, called drummers, arrived at Koloa Landing carrying sample cases to drum up orders from plantations, stores and individuals. Acting troupes from Japan gave performances, or shibai, to entertain planta-tion workers. All needed a place to stay, By the end of the 1800s, Koloa had a hotel directly behind the Yamanoto Building, Mr. Yamaka rented rooms and the Yamada family continued when they took over. One of the highlights of the hotel was the charcoal-heated o-furo, or bathfub, where guests enjoyed relaxing soaks. The o-furo was housed in a shed separate from the hotel. Can you guess why?

14) Kōloa Missionary Church

Three churches on Poʻipū Road all trace their roots to the same Christian denomination—Congregational—and all have affiliated with different denominations since.

Missionaries from New England arrived in 1820, formally establishing Köloa as their second mission station on Kaua'i in 1834. Meetings began in people's homes, moved to a grass hut and eventually to the site across the street where The Church at Köloa stands

loday. Next to it is Koloa Union Church.

In the early days, church was an all-day affair. Some parishioners traveled more than 20 miles by horse and buggy to attend services that were held in Hawaiian and English at The Church at Köloa. Afterwards, they spread picnic lunches, caught up on English at 1 he Church at Koloa. Atterwards, they spread princ lunches, caught up on news and relaxed logether. An 1860 newspaper described The Church at Koloa at that time as "standing on high ground and seen far out at sea, forming a landmark for ships approaching the port." Do you think the same could be said today?

Koloa Missionary Church occupies the homestead of an early medical missionary on Kauai, Dr. James W. Smith, who arrived in 1842 and was the only physician on Kauai for over 40 years. He was ordained in 1854 and served as pastor of

The Church at Koloa. His son, Dr. Jared Smith, expanded the home and later it passed on to a grandson of Dr. J.W. Smith's, Dr. Alfred Herbert Waterhouse, who used it as a home and in 1933 added a clinic.

Two other Christian churches in Köloa started after the Congregational missionaries arrived. St. Raphael Catholic Church is the oldest Catholic Church on Kaua's, begun in 1841, and the Salvation Army Church was built about 1906.