FOOTHILLS PARK

NATURAL RESOURCES

Bounded by Portola Valley, Los Altos Hills, the Pearson-Arastradero Preserve and Los Trancos Open Space, the 1,400-acre Foothills Park is a nature lover's paradise. Fifteen miles of trails provide access to three distinct habitats: chaparral, oak woodland and grasslands.

Chaparral plant communities, found on many southfacing slopes and ridges in the park, are adapted to hot, dry conditions. Deep root systems and small, thick leaves positioned to reduce surface area exposed to the sun, are adaptations these plants have developed to help conserve moisture. Chamise is the dominant plant species, along with manzanita, ceanothus, and scrub oak.

The Oak Woodland community is represented by coast live oak, California buckeye, madrone, California laurel, and the ever-present poison oak.

California's summer-gold Grasslands are dominated by annual species that arrived here as seeds in the fur and hooves of livestock brought by early European settlers. These grasses have largely crowded out the native grasses that colored the hillsides gray-green in summer.



HISTORY

For at least 3,000 years, these hills were the hunting grounds and summer home of the native Ohlone people. During the dry season they left their permanent settlements along the bay shore for seasonal camps near upland creeks and streams.

Dr. and Mrs. Russel V. Lee, a founder of the Palo Alto Medical Clinic, bought the property in 1941 and built an A-frame barn and stable, now the Nature Interpretive Center. In 1958 he sold 1,194 acres to the City of Palo Alto for \$1,000 an acre, with the intention of preserving the land for open space. Foothills Park was opened to residents of Palo Alto in 1965.

Scarlet Pimpernel

POPULAR HIKES

Chamise Trail .75 mile • 30-40 minutes. Scenic hike through open chaparral from Vista Hill to Boronda Lake,

with views of Las Trampas Valley and Wildhorse Valley. Beautiful fall foliage. Side trail leads to the Arbolejo Overlook with views of Wildhorse Valley. Moderate; grassy slopes rise 225 ft. Packed dirt trail tread with no major obstacles. Appropriate for children.

Costanoan Trail .83 mile • 30–45 minutes. Narrow path meanders through dense woodland. Strenuous; steep trail with switchbacks that, together with Fern Loop, rises 520 ft. in 1.5 miles. Trail tread is packed dirt. Not appropriate for children.

Coyote Trail 1.01 miles • 35-45 minutes.

Sunny, mildly sloping trail wanders through chaparral and oak woodland. Coyote are often glimpsed in this area. Side trail to the Madera Point overlook. Easy; moderate slope. Packed dirt trail tread. Appropriate for children.

Fern Loop Trail .57 mile • 20–30 minutes.

Loop trail climbs through a heavily wooded canyon past ferns and small seasonal waterfalls. Moderate slope. Trail tread is packed dirt. Appropriate for children.

Los Trancos Trail 7.39 miles • 3–4.5 hours.

This is the longest trail in the park. It has scenic views and crosses through several plant communities. Strenuous; steep and rugged terrain, rises 985 ft. Trail tread is packed dirt; obstacles include slide area on the back side. Not appropriate for young children.

Steep Hollow Trail .6 mile • 25 minutes.

This steep, oak-shaded trail connects to Sunrise and Los Trancos trails in Wildhorse Valley. Rare leatherwood and snowberry native plants grow near the trail. Strenuous; rises 425 ft. Trail is packed dirt through steep woodland, with many steps. Very strenuous for young children.

Sunrise Trail .32 mile • 10-20 minutes.

This short connecting trail provides scenic views of Wildhorse Valley and Boronda Lake. Connects Los Trancos and Steep Hollow trails. Easy; gentle slope, rising 125 ft. Trail tread is packed dirt; no major obstacles; some 3-inch rocks, loose gravel. Appropriate for children. Toyon Trail .99 mile • 30-40 minutes.

Self-guided nature hike. This shady, woodland trail features

numerous native trees and wildflowers. Printed nature guides are available at both ends of the trail. Easy; mild slopes. Packed dirt trail tread. Very appropriate for children.

Woodrat Trail .4 mile • 15-20 minutes.

This is a short connection between the bottom of the Boronda Lake dam and the Toyon trail, with moderate, wooded slopes. Look for woodrat nests, which look like large mounds of sticks and twigs. Easy; moderate slope rises 200 ft. Packed dirt trail tread. Appropriate for children.

FACILITIES & ACTIVITIES

- Foothills Park Interpretive Center.
- Towle Campground.
- 8 campsites open May I to October 31, call to reserve. ■ Picnic facilities and barbecues.
- Fifteen miles of hiking trails, including the Toyon self-guided nature trail. No bikes on trails.
- Boating in non-motorized, hand-launched boats and canoes. Canoe rentals weekends and holidays May I
- Fishing in Boronda Lake, license required.
- Grassy meadows near the Interpretive Center for relaxing and watching the deer.
- Dogs permitted on leash on weekdays (except holidays). **Foothills Park Hours**

Open to Palo Alto residents and their accompanied guests (15 guests, 3 cars maximum). Non-residents are welcome to enter the park when through-hiking the Bay to Ridge Trail. Open 8 a.m. to sunset, every day.

The entrance gate is closed 30 minutes before park closing time, which is shown on signs at the preserve entrance. All vehicles are required to leave the parking lots before closing time.



day for school-age children. Physicians recommend 60 minutes of physical activity every

сишег в меек. Make time in your schedule to walk or ride at least three Make Exercise a Habit!

of trails where dogs are restricted.

dependent upon people for their food. ■ Don't feed the animals! Feeding wildlife makes them cycles will ensure there will be more on your next visit. the trails. Allowing flowers to finish their reproductive Please do not pick wildflowers, seed cones or fruit along Pack out your bottles, cans, garbage and dog waste. wildlife, and cause fire hazards. Besides, litter is ugly! ■ Litter can contaminate waterways, injure people and

habitat. Always keep your dog on leash and be mindful Dogs can frighten wildlife and may destroy sensitive Keep your parks and neighborhoods beautiful.

advisories for narrow paths or dangerous conditions. out of tall grasses and brush. Pay attention to special trail paths. Avoid ticks or rattlesnakes by staying on trails and Be able to recognize poison oak along foothill trails and

erodes the hillside and destroys sensitive habitat. Don't walk or ride off-trail. Cutting across switchb

for emergencies. going and when you plan on returning. Take a cell phone Walk with a buddy and let someone know where you are

clothing. Remember to wear a hat and sunscreen. dress in several light layers so that you can shed or add Wear comfortable and loose-fitting clothing. It is best to

to its resting rate. walk or ride, slow your pace to allow your pulse to return probably over-exerting yourself. Towards the end of your ten minutes. If you are too out of breath to speak, you are Start your hike or ride slowly. Increase your pace after

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More than a century ago, the Palo Alto Baylands salt marshes extended inland, approximately to the location of the Bayshore Freeway. The marshes were a valuable resource providing Native Americans and early city residents with fish, shellfish, waterfowl and plants for food, medicine, and

THE BAYLANDS



Baylands Interpretive Center

Palo Alto's stewardship of the Baylands began in 1921 with the purchase of 40 acres. In the 1930s the yacht harbor clubhouse, a saltwater swimming pool (now the Duck Pond), and the lagoon were constructed.

construction materials.

Today, the Baylands covers 1940 acres. The preserve includes some of the last remaining salt marsh/mudflat habitats on the West Coast. It is home to the endangered California Clapper Rail and Salt Marsh Harvest Mouse.

Unlike other Bay marshes which have plants that grow in distinct zones, the Palo Alto marshes have a mixed plant distribution that includes pickleweed and cordgrass habitats that are interspersed between mudflats.

POPULAR HIKES AND RIDES

Adobe Creek Loop Trail 5.6 miles • 2-3 hours. Bay views, bird life, converted landfill. Easy, flat terrain; trail mostly on bayside gravel levees and pavement.

Boardwalk Trail .2 mile (one way) • 15 minutes. Best area to view California clapper rails. Easy, flat terrain; mixed terrain trail tread includes gravel levee and wood boardwalk.

Duck Pond Loop Trail .7 mile • 10-15 minutes. Dogs prohibited. Easy, flat terrain; crushed oyster shell and decomposed granite trail tread; no obstacles.

Byxbee Park Hills 1.0 miles • 10-30 minutes.

Bay views, wildlife, wildflowers, landfill conversion process. Hilly terrain-trails are steep in places. Trail tread is decomposed granite and crushed oyster shell. Marsh Front Trail 1.0 miles • 25-30 minutes.

Descriptive natural history panels. Easy, flat terrain; crushed oyster shell and decomposed granite trail tread; no obstacles.

San Francisquito Creek Trail 3.2 miles • 1-21/2 hours. Easy, flat terrain, can be extremely muddy during rainy season. Mixed terrain trail tread includes decomposed granite, crushed oyster shell, paved sections.



City of Palo Alto Community Services Department 1305 Middlefield Road Palo Alto, CA 94301

Revised and reprinted 10.2011



Byxbee Park Hills

FACILITIES & ACTIVITIES

- Lucy Evans Baylands Nature Interpretive Center Hours: Tues-Fri 2 p.m.-5 p.m., Sat and Sun I p.m.-5 p.m.
- Byxbee Park Hills (Art Park). Wildlife observation platforms and benches.
- Emily Renzel Wetlands. ■ Baylands Athletic Center (baseball and softball).
- Picnic facilities and barbecues.
- Walking and biking trails, bird watching, boating and sailboarding on non-motorized canoes, kayaks or small, hand-launched boats and sailboards.
- Bird watching in the Baylands is excellent year-round. Wintertime extreme high tides bring bird watchers from around the world. In the spring and fall the Baylands are a prime stopover or destination for birds migrating along the Pacific flyway.
- Please do not feed wildlife! No hunting or collecting.
- **Bayland Preserve Hours**

Open 8 a.m. to sunset, every day. The entrance gate is

closed 30 minutes before park closing time, which is shown on signs at the preserve entrance. All vehicles are required to leave the parking lots before closing time.



ENID PEARSON-ARASTRADERO PRESERVE

Bounded by Los Altos Hills, Stanford University and Portola Valley, the 622-acre Enid Pearson-Arastradero Preserve contains three major plant communities: grassland savanna, oak woodland and riparian.

Small plots of native grasses are still found on the preserve including purple needlegrass, blue wildrye, wet meadow wildrye, and California brome. Blue, valley and coast live oak are the predominant oaks found on the hillsides and in ravines, with small smatterings of scrub oak found elsewhere. California bay laurel, willow, toyon, buckeye, elderberry, wild rose, snowberry, and poison oak are found along the creekside corridors.

HISTORY Before it was preserved as open space, Enid Pearson-

Arastradero Preserve was a working ranch. In the early 1970s, a developer proposed building 1,776 new houses on the property. Determined to keep land in the foothills as open space, the Palo Alto City Council purchased 433 acres in 1976. In 1984 the Council adopted a Park Master Plan for the

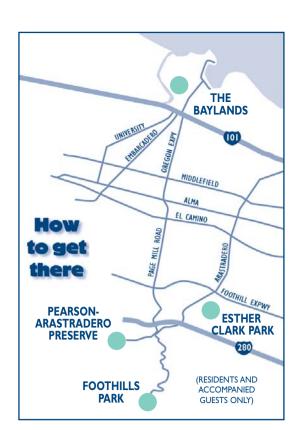
creation of a "low-intensity park, with emphasis on the natural and open space amenities of the land and sensitivity to the fragile foothills ecology." Eventually 189 more acres were acquired, bringing the total acreage to 622. Since 1997 Acterra has undertaken a unique partnership

with the City to conduct a stewardship program on the Preserve. Acterra has been responsible for improvements to the trail system, control of non-native plants, environmental education programs and habitat restoration projects. Volunteers are presently at work planting acorns and caging

oak saplings to increase the number of oaks in the Preserve. In the grasslands, volunteers are removing thistle and teasel, and planting native grasses. The goal of this ambitious project is to restore precious habitat to its natural splendor for the benefit of wildlife and future generations.

PROGRAMS & ACTIVITIES ■ Walking, jogging, biking, horseback riding, bird and

- nature watching Volunteers help restore degraded habitat. Workdays
 - are on the 2nd and 4th Saturdays of each month from 9 a.m. to 1 p.m. Call to confirm when holidays fall near a workday. Please RSVP at arastradero@acterra.org or call 650-962-9876 x315. For more information about restoration activities, visit www.arastradero.org



Pearson-Arastradero Preserve, Baylands Nature Preserve, Esther Clark Park and Foothills Park include almost 4,000 acres maintained and managed by

the City of Palo Alto as open space for recreation

and wildlife habitat preservation.

Nature walks and programs on ecology and natural history are presented for all age groups and are offered throughout the year. A schedule of programs is available in the City's Enjoy! catalog or on the internet at www.cityofpaloalto.org/enjoy. Call 650-463-4900

for information, times, and reservations.

For preserve information, call 650-329-2423, email open.space@cityofpaloalto.org, or find us online: www.cityofpaloalto.org

Twitter: www.twitter.com/PAranger (@PAranger) Facebook: www.facebook.com/PAopenspace flickr Flickr: www.flickr.com/groups/PAopenspace

and abilities. your interests

a route that suits

Trail distances

trail is typically

trail and what

will tell you a The description

Red-tailed Hawk

to help you plan the trail guide are noted on tread material). oparacles and like (slope, width, the tread of the rience along the you might expelittle of what Baylands Nature Preserve and Pearson-Arastradero Preserve.

descriptions of many of the popular trails in Foothills Park, and local parks or open space areas, this guide also features In addition to routes between the neighborhoods of Palo Alto Where to Start?

expiore all that nature has to offer! reduces stress. Do something good for your heart and soul: the risk of heart attack and stroke. Trekking also greatly greater level of fitness, help you to lose weight, and reduce of exercise. Low-impact exercise will help you ease into a Walking, hiking and bike riding are the most popular forms

101, and new bicycle bridges to adjacent communities. Street Bicycle Boulevard, Adobe Creek Trail under Highway enhanced by highly successful projects such as the bryant and 9 miles of off-road bike paths. The network has been City's bikeways system now exceeds 30 miles of bike lanes bike projects for over four decades. The basic grid of the Palo Alto has been a leader in the development of innovative

trails or larger regional trails. town, along bike routes to connections with open space enjoy. This map will help you plan safe and fun trips from are more than 40 miles of paths and trails to explore and From the shores of the Bay to high in the mountains, there 4,000 acres of open space for recreation and conservation. In addition to 29 neighborhood parks, Palo Alto has dedicated

Palo Alto to the scenic trails, lakes and picnic areas of the lake a hike, ride a bike, or jog from the neighborhoods of

SPACES AROUND PALO ALTO! CONNECT WITH THE VAST OPEN

Pearson-Arastradero Preserve Hours Open 8 a.m. to sunset, every day.

The entrance gate is closed 30 minutes before park closing time, which is shown on sign at the preserve entrance. All vehicles are required to leave the parking lot before closing time.

POPULAR HIKES AND RIDES

Arastradero Creek Trail 1.44 miles. Leads from Arastradero Lake towards Foothills Park. Riparian corridor, shaded by oaks and bay laurels. Steep terrain—rising 2 ft. in 10 ft. in places on the west end of the trail. Wide, compacted gravel surface; no obstacles.

Arastradero Lake

.57 mile • 20 minutes one-way from the parking area. Follow the path past the Gateway facility across Arastradero Road and then along the de Anza Trail to the Lake. Once a ranch stock pond, now a home for many species of fish, reptiles and birds. Quiet place for resting and nature watching. Mixed terrain including loose and compacted gravel and native soil. Generally flat, broad trail except one stretch that rises 40 ft. in 350 ft. No facilities.

Bowl Loop Trail .68 mile.

Seasonal access—posted closed during periods of heavy rain. Provides fun riding for mountain bikers of various skill levels. Hilly terrain through open grassland on narrow dirt trails. Trail leads through a dry stock pond and a small quarry. 400 ft. elevation rise from parking area to Loop.

Juan Bautista de Anza Historic Trail 1.28 miles • 30 minutes one-way.

This regional trail leads from the border of Los Altos Hills through the Preserve and back out to Alpine Road. Broad, multi-use trail travels past Arastradero Lake through mixed terrain including stands of wildflowers. Very steep in places—at the steepest place the trail rises 1.5 ft. in 10 ft. Mixed trail surfaces including natural soil, loose and compressed gravel and wood footbridges. Meadowlark & Woodland Star Trails 2.45 miles.

Partial seasonal access—posted closed during periods of heavy rain. For those who want a long trek, the winding Meadowlark Trail branches from the de Anza Trail and rises 300 feet on natural soil tread through open grassland to Vista Point. Best valley views. Trail continues on wide, hilly compressed gravel trail to Woodland Star Trail. Woodland Star Trail loops back to the de Anza Trail through shady oak woodlands. Steep in areas. Some root and rock obstacles on natural soil trail tread. Favored by equestrians.

Redtail Loop Trail 1.50 miles • 40 minutes round-trip. Leads from north edge of the parking lot up steep grassland trails. Views of Stanford and Palo Alto to the Bay. Hilly terrain, trails are very steep in places—at the steepest place the trail rises 1.5 ft. in 10 ft. Irail tread is natural soil with few obstacles.

Palo Alto Open Space

