HBP STRATEGIC PLAN

Regional Parks

- Aliso and Wood Canyons Wilderness Park
- Carbon Canyon Regional Park
- Caspers Wilderness Park
- Clark Regional Park
- Craig Regional Park
- Featherly Regional Park
- Freemont Canyon
- Irvine Regional Park
- Laguna Coast Wilderness Park
- Laguna Niguel Regional Park
- Limestone-Whiting Wilderness Park
- Mason Regional Park
- Mile Square Regional Park
- Modjeska Nature Preserve
- Olinda Regional Park
- O'Neill Regional Park
- Peters Canyon Regional Park
- Riley Wilderness Park
- Santiago Oaks Regional Park
- Talbert Nature Preserve
- Upper Newport Bay Nature Preserve
- Weir Canyon Wilderness Park
- Harriett M. Wieder Regional Park
- Yorba Regional Park







Aliso and Wood Canyons Wilderness Park

Situated in the coastal foothills and canyons east of Laguna Beach, Aliso and Wood Canyons Wilderness Park provides a large open space buffer between the cities of Laguna Beach, Laguna Niguel and Aliso Viejo. A trail system following the park's canyons, hillsides and ridgelines enables ready access to the park's diverse natural features and its dramatic coastal and mountain viewpoints.

Location	Primary Activities
In south Orange County partially within the cities of Laguna Beach, Laguna Niguel, Aliso Viejo and Laguna Hills (Fifth Supervisorial District)	HikeMountain BikeStudy natureRide horses
Size	1
3,302 acres	1

Recreation Features

- Over 30 miles of riding and hiking trails, many leading to scenic viewpoints of the park, the Santa Ana Mountains and the Pacific Ocean
- Orange County Natural History Museum small exhibit space located at Alicia Parkway entrance

Natural Features

- Extensive variety of native habitat and wildlife
- Aliso Wood and Mathis canyons "Old Corral" area, Old Sycamore Grove, Cave Rock, Dripping Cave
- Aliso Creek
- Pectin Reef paleontological area

Special Events/Unique Activities

Ranger and docent-lead nature hikes

Estimated Annual Attendance	Expenses	Revenues
(Calendar Year – 2006)	(Fiscal Year 05/06)	(Fiscal Year 05/06)
124,692	\$425,307	\$34,812

- Orange County Natural History Foundation
- The Nature Conservancy
- SHARE Mountain Bike Club







Facilities Assessment Workbook

ALISO & WOOD CANYONS WILDERNESS PARK

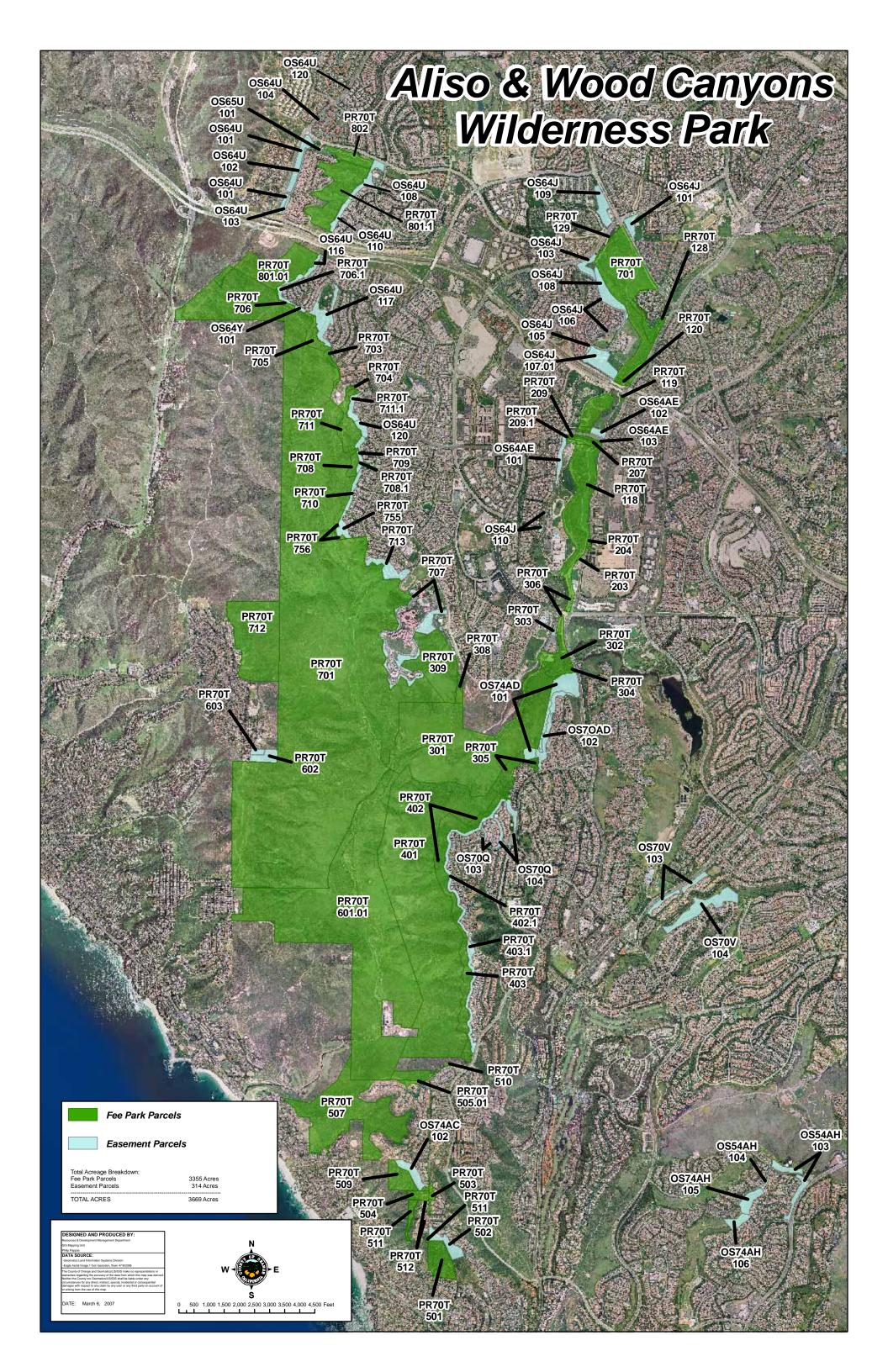
	Facility	Facility Parcel #	Uses	Acres	Constraints
FEE PARK PARCELS					
	OS64AE	103	FEE	2.10	
	OS64AE	104	FEE	0.83	
	PR70T	118	FEE	170.59	
	PR70T	119	FEE	0.47	
	PR70T	120	FEE	1.88	
	PR70T	128	FEE	9.11	
	PR70T	129	FEE	0.11	
	PR70T	203	FEE	0.32	
	PR70T	204	FEE	0.78	
	PR70T	205	FEE	0.01	
	PR70T	207	FEE	3.23	
	PR70T PR70T	208 209	FEE FEE	1.12 1.17	
	PR70T		FEE FEE	0.55	
	PR70T	209.1	FEE	253.05	
	PR70T	301 302	FEE FEE	253.05	
	PR70T	304	FEE	0.98	
	PR70T	305	FEE	18.00	
	PR70T	306	FEE	6.63	
	PR70T	308	FEE	4.40	
	PR70T	309	FEE	54.55	
	PR70T	401	FEE	405.97	
	PR70T	402	FEE	37.55	
	PR70T	403	FEE	21.52	
	PR70T	501	FEE	20.11	
	PR70T	503	FEE	2.86	
	PR70T	504	FEE	5.34	
	PR70T	505.01	FEE	2.12	
	PR70T	507	FEE	123.41	
	PR70T	508	FEE	0.58	
	PR70T	509	FEE	14.84	
	PR70T	510	FEE	10.11	
	PR70T	511	FEE	4.87	
	PR70T PR70T	601.01 701	FEE FEE	485.87 1424.49	
	PR70T	703	FEE	3.26	
	PR70T	704	FEE	1.28	
	PR70T	705	FEE	9.28	
	PR70T	706	FEE	1.90	
	PR70T	708	FEE	4.75	
	PR70T	711	FEE	18.75	
	PR70T	712	FEE	88.37	
	PR70T	756	FEE	1.13	
	PR70T	801.1	FEE	50.26	
	PR70T	802	FEE	10.23	
TOTAL ACRES:				3301.67	
IOD PARCELS					
	PR70T	801.01	IOD	52.72	
TOTAL ACRES:				52.72	
EASEMENT PARCELS					
	PR70T	602	Esmt (Open Space)	6.93	
	PR70T	603	Esmt (Open Space)	2.03	
	OS70AD	101 Por	Esmt (Resource Preservation)	3.45	

	DD70T	404 D	Fort (December December)	0.04	
	PR70T	101 Por	Esmt (Resource Preservation)	0.94	
	OS74AD	101 Por	Esmt (Resource Preservation)	15.50	
	OS70V	104	Esmt (Resource Preservation)	21.15	
	PR70T	303	Esmt (Resource Preservation)	0.91	
	PR70T	502	Esmt (Resource Preservation)	9.51	
	PR70T	512 Por	Esmt (Resource Preservation)	0.13	
	PR70T	512 Por	Esmt (Resource Preservation)	0.09	
	OS64J	101	Esmt (Scenic Preservation)	4.77	
	OS64Y	101	Esmt (Scenic Preservation)	1.33	
	OS64AE	101	Esmt (Scenic Preservation)	5.30	
	OS64U	101 Por	Esmt (Scenic Preservation)	9.37	
	OS64U	101 Por	Esmt (Scenic Preservation)	2.45	
	OS65U	101 Por	Esmt (Scenic Preservation)	0.17	
	OS74AC	102	Esmt (Scenic Preservation)	7.74	
	OS70AD	102	Esmt (Scenic Preservation)	11.60	
	OS64U	102	Esmt (Scenic Preservation)	1.76	
	OS64AE	102	Esmt (Scenic Preservation)	2.64	
	OS64J	103	Esmt (Scenic Preservation)	5.32	
	OS64U	103	Esmt (Scenic Preservation)	1.00	
	OS74AH	103 Por	Esmt (Scenic Preservation)	4.56	
	OS74AH	103 Por	Esmt (Scenic Preservation)	5.98	
	OS70Q	103 Por	Esmt (Scenic Preservation)	1.25	
	OS70Q	103 Por	Esmt (Scenic Preservation)	1.16	
	OS70V	103 Por	Esmt (Scenic Preservation)	3.95	
	OS70V	103 Por	Esmt (Scenic Preservation)	3.70	
	OS74AH	104	Esmt (Scenic Preservation)	1.16	
	OS70Q	104	Esmt (Scenic Preservation)	4.69	
	OS64U	104	Esmt (Scenic Preservation)	0.94	
	OS70Q	104 Por	Esmt (Scenic Preservation)	2.89	
	OS74AH OS64J	105 105	Esmt (Scenic Preservation)	7.50 0.66	
	OS74AH	106	Esmt (Scenic Preservation) Esmt (Scenic Preservation)	5.41	
	OS64J	106 Por	Esmt (Scenic Preservation)	1.62	
	OS64J	106 Por	Esmt (Scenic Preservation)	0.05	
	OS64J	107.01	Esmt (Scenic Preservation)	13.92	
	OS64J	108	Esmt (Scenic Preservation)	12.42	
	OS64U	108	Esmt (Scenic Preservation)	7.55	
	OS64J	109	Esmt (Scenic Preservation)	9.29	
	OS64U	110	Esmt (Scenic Preservation)	4.67	
	OS64J	110 Por	Esmt (Scenic Preservation)	0.35	
	OS64J	110 Por	Esmt (Scenic Preservation)	0.74	
	OS64U	116	Esmt (Scenic Preservation)	2.84	
	OS64U	117	Esmt (Scenic Preservation)	15.63	
	OS64U	120	Esmt (Scenic Preservation)	3.12	
	OS64U	120	Esmt (Scenic Preservation)	1.03	
	PR70T	402.1	Esmt (Scenic Preservation)	15.35	
	PR70T	403.1	Esmt (Scenic Preservation)	11.45	
	PR70T	706.1	Esmt (Scenic Preservation)	4.24	
	PR70T	707	Esmt (Scenic Preservation)	23.38	
_	PR70T	708.1	Esmt (Scenic Preservation)	1.22	
	PR70T	709	Esmt (Scenic Preservation)	2.78	
	PR70T	710	Esmt (Scenic Preservation)	3.87	
	PR70T	711.1	Esmt (Scenic Preservation)	4.59	
	PR70T	713	Esmt (Scenic Preservation)	10.73	
	PR70T	755	Esmt (Scenic Preservation)	5.04	
TOTAL ACRES:				313.78	
LEASED PARCELS					

TOTAL ACRES:			
LOCAL PARKS			
TOTAL ACRES:			

ALISO & WOOD CANYONS WILDERNESS PARK

	Facility	# of Parcels	Uses	Acres	Constraints
FEE PARK PARCELS					
	OS64AE	2	FEE	2.93	
	PR70T	43	FEE	3298.73	
TOTALS:		45		3301.66	
IOD PARCELS					
	PR70T	1	IOD	52.72	
TOTALS:		1		52.72	
EASEMENT PARCELS					
	OS64AE	2	Esmt (Scenic Preservation)	7.94	
	OS64J	10	Esmt (Scenic Preservation)	49.15	
	OS64U	11	Esmt (Scenic Preservation)	50.34	
	OS64Y	1	Esmt (Scenic Preservation)	1.33	
	OS65U	1	Esmt (Scenic Preservation)	0.17	
	OS70AD	2	Esmt (Resource Preservation), Esmt (Scenic Preservation)	15.05	
	OS70Q	4	Esmt (Scenic Preservation)	9.98	
	OS70V	3	Esmt (Resource Preservation), Esmt (Scenic Preservation)	28.80	
	OS74AC	1	Esmt (Scenic Preservation)	7.74	
	OS74AD	1	Esmt (Resource Preservation)	15.50	
	OS74AH	5	Esmt (Scenic Preservation)	24.61	
	PR70T	17	Esmt (Open Space), Esmt (Resource Preservation), Esmt (Scenic Preservation)	103.17	
TOTALS:		56		313.78	
LEASED PARCELS					
TOTALS:					
LOCAL PARKS					
TOTALS:		_		+	
TOTALS.					



Carbon Canyon Regional Park

An urban park nestled in the Chino Hills along Carbon Creek, Carbon Canyon Regional Park has both traditional park features, such as turf and picnic areas, ball fields and playgrounds and a lake, and a natural area along the south side of the creek and behind Carbon Canyon Dam. A trail in the natural area leads to the only stand of redwood trees in Orange County.

In north Orange County within the Play	
• Ride	nic k e vcle

Recreation Features

• Picnic shelters: 10 small/2 large

Sport areas: 2 ball fields/3 volleyball courts/8 tennis courts

Playgrounds: 54-acre fishing lake

Nature trail

Natural Features

- Carbon Creek
- Redwood grove

Special Events/Unique Activities

- Dog shows
- High school cross country meets

Estimated Annual Attendance (Calendar Year – 2006)	Expenses (Fiscal Year 05/06)	Revenues (Fiscal Year 05/06)
106,966	\$1,201,267	\$191,979

- Orange County Conservation Corps
- Olinda Ranch HOA



CARBON CANYON REGIONAL PARK

	Facility	Facility Parcel #	Uses	Acres	Constraints
FEE PARK PARCELS					
TOTAL ACRES:					
IOD PARCELS					
TOTAL ACRES:					
EASEMENT PARCELS					
TOTAL ACRES:					
LEASED PARCELS					
	PR03A	101	LEASED	124.00	
TOTAL ACRES:					
LEASED PARCELS					
TOTAL ACRES:					

CARBON CANYON REGIONAL PARK

Facility	# of Parcels	Uses	Acres	Constraints
PR03A	1	LEASED	124.00	
	1		124.00	
				PR03A 1 LEASED 124.00



Caspers Wilderness Park

Situated in the Santa Ana Mountains adjacent to Cleveland National Forest, Ronald W. Caspers Wilderness Park – Orange County's largest park – was carved out of south County's historic O'Neill Ranch. Its spectacularly varied topography, vegetation and wildlife are readily accessible via an extensive trail system.

Location	Primary Activities
In south Orange County within	Play
unincorporated County territory (Fifth	Picnic
Supervisorial District)	Hike
0'	Mountain Bike
Size	Ride horses
7,598 acres	Study nature
	Camp

Recreation Features

- Over 35 miles of riding and hiking trails, many leading to scenic viewpoints of the park and the Santa Ana Mountains
- Tent, RV, Group and equestrian camping
- Picnic areas/playground
- Nature Center

Natural Features

- Diverse native habitat and wildlife
- Bell Canyon
- East and West Ridges
- San Juan Hot Springs
- Adjacent Starr Ranch operated by Audubon Society

Special Events/Unique Activities

- Ranger and docent-lead nature hikes and trail rides
- Campfire Programs

Estimated Annual Attendance	Expenses	Revenues
(Calendar Year – 2006)	(Fiscal Year 05/06)	(Fiscal Year 05/06)
64,716	\$1,445,194	\$219,665

- Caspers Park Preservation Foundation
- Orange County Astronomers Club
- "Inside the Outdoors" Education Program
- Caspers Wilderness Park Volunteer Naturalists



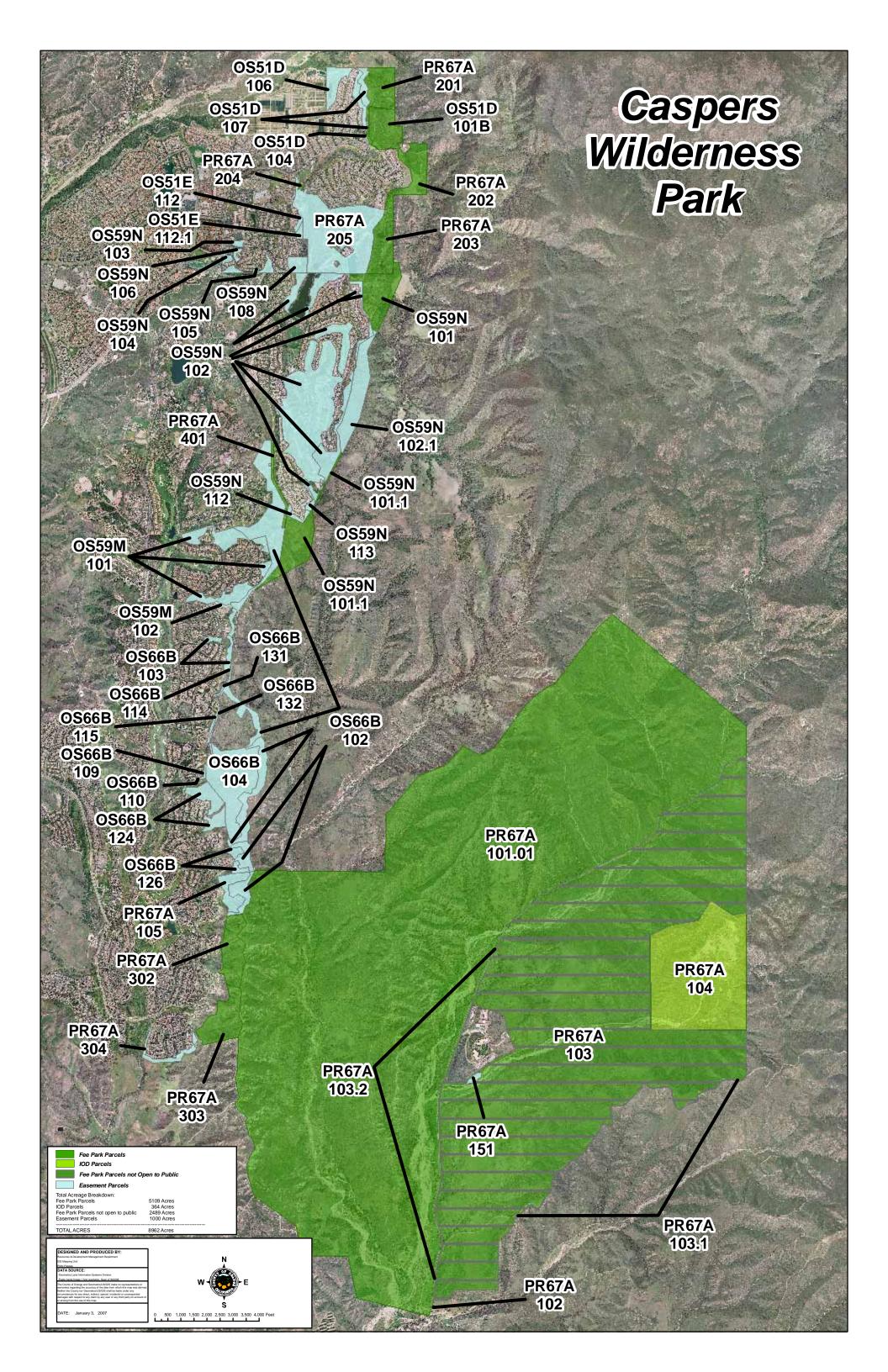
CASPERS WILDERNESS PARK

Г	Facility	Facility Parcel #	Uses	Acres	Constraints
FEE PARK PARCELS		Tuesmy Turcer in	•	7.0.00	3
1221744417446226	OS59N	101	FEE	55.46	
	OS59N	101.1	FEE	58.07	
	OS51D	101B	FEE	38.78	
	PR67A	101.01	FEE	4715.70	
	PR67A	101.01	FEE NOT OPEN	756.40	
	PR67A	102	FEE NOT OPEN	0.00	
	PR67A PR67A	103 103.1	FEE NOT OPEN FEE NOT OPEN	1722.06 10.06	
	PR67A	103.1	FEE	10.00	
	PR67A	201	FEE	41.32	
	PR67A	202	FEE	37.29	
	PR67A	203	FEE	46.09	
	PR67A	204	FEE	1.07	
	PR67A	302	FEE	47.04	
	PR67A	303	FEE	50.61	
TOTAL (55-55	PR67A	401	FEE	8.06	
TOTAL ACRES:				7598.00	
IOD PARCELS					
	PR67A	104	IOD	363.90	
TOTAL ACRES:				363.90	
EASEMENT PARCELS					
	OS51D	107 Por	Esmt (Resource Preservation)	8.72	
	OS51D	107 Por	Esmt (Resource Preservation)	0.61	
	OS51E	112.1	Esmt (Resource Preservation)	2.76	
	OS59N	102.1	Esmt (Resource Preservation)	54.37	
	OS66B	102 Por	Esmt (Resource Preservation)	15.65	
	OS66B OS66B	102 Por 102 Por	Esmt (Resource Preservation) Esmt (Resource Preservation)	12.02 0.76	
	OS66B	102 Por	Esmt (Resource Preservation)	16.79	
	OS66B	102 Por	Esmt (Resource Preservation)	76.31	
	OS66B	110	Esmt (Resource Preservation)	3.41	
	OS66B	102 Por	Esmt (Resource Preservation)	32.46	
	OS66B	131	Esmt (Resource Preservation)	1.04	
	OS51D	106	Esmt (Scenic Preservation)	30.16	
	OS51D	104	Esmt (Scenic Preservation)	0.64	
	OS51E	112 Por	Esmt (Scenic Preservation)	2.35	
	OS59M OS59M	101 Por 101 Por	Esmt (Scenic Preservation) Esmt (Scenic Preservation)	21.26 4.38	
 	OS59M OS59M	101 Por	Esmt (Scenic Preservation) Esmt (Scenic Preservation)	29.94	
-	OS59M	102	Esmt (Scenic Preservation)	6.60	
†	OS59N	102 Por	Esmt (Scenic Preservation)	10.72	
	OS59N	102 Por	Esmt (Scenic Preservation)	174.13	
	OS59N	102 Por	Esmt (Scenic Preservation)	27.51	
	OS59N	102 Por	Esmt (Scenic Preservation)	21.51	
ļ ļ	OS59N	113	Esmt (Scenic Preservation)	3.28	
_	OS59N	102 Por	Esmt (Scenic Preservation)	3.80 2.57	
-	OS59N	103	Esmt (Scenic Preservation)		
	OS59N OS59N	104 105	Esmt (Scenic Preservation) Esmt (Scenic Preservation)	6.29 5.43	
	OS59N	106	Esmt (Scenic Preservation)	2.47	
-	OS59N	108	Esmt (Scenic Preservation)	10.59	
†	OS59N	102 Por	Esmt (Scenic Preservation)	10.89	
	OS59N	102 Por	Esmt (Scenic Preservation)	14.51	
	OS59N	112	Esmt (Scenic Preservation)	4.46	
	OS66B	104	Esmt (Scenic Preservation)	127.26	

	OS66B	103 Por	Esmt (Scenic Preservation)	3.04	
	OS66B	103 Por	Esmt (Scenic Preservation)	5.73	
	OS66B	109	Esmt (Scenic Preservation)	1.22	
	OS66B	126 Por	Esmt (Scenic Preservation)	4.25	
	OS66B	126 Por	Esmt (Scenic Preservation)	4.00	
	OS66B	124 Por	Esmt (Scenic Preservation)	18.83	
	OS66B	124 Por	Esmt (Scenic Preservation)	10.34	
	OS66B	114	Esmt (Scenic Preservation)	1.11	
	OS66B	132	Esmt (Scenic Preservation)	2.39	
	OS66B	115	Esmt (Scenic Preservation)	2.93	
	PR67A	304	Esmt (Scenic Preservation)	12.56	
	PR67A	105	Esmt (Scenic Preservation)	21.04	
	PR67A	205	Esmt (Scenic Preservation)	164.46	
	PR67A	151	Esmt from County	2.92	
TOTAL ACRES:				1000.47	
LEASED PARCELS					
TOTAL ACRES:					
LOCAL PARKS					
TOTAL ACRES:					

CASPERS WILDERNESS PARK

	Facility	# of Parcels	Uses	Acres	Constraints
FEE PARK PARCELS					
	OS59N	2	FEE	113.53	
	OS51D	1	FEE	38.78	
	PR67A	13	FEE, FEE NOT OPEN	7445.69	
TOTALS:		16		7598.00	
IOD PARCELS					
	PR67A	1	IOD	363.90	
TOTALS:		1		363.90	
EASEMENT PARCELS					
	OS51D	4	Esmt (Resource Preservation), Esmt (Scenic Preservation)	40.13	
	OS51E	2	Esmt (Resource Preservation), Esmt (Scenic Preservation)	5.11	
	OS59M	4	Esmt (Scenic Preservation)	62.19	
	OS59N	15	Esmt (Resource Preservation), Esmt (Scenic Preservation)	352.52	
	OS66B	19	Esmt (Resource Preservation), Esmt (Scenic Preservation)	339.55	
	PR67A	4	Esmt (Scenic Preservation), Esmt from County	200.97	
TOTALS:		48		1000.47	_
LEASED PARCELS					
					_
TOTALS:					



Clark Regional Park

An urban park, Ralph B. Clark Regional Park offers a wide variety of recreational activities framed by the dramatic backdrop of the Coyote Hills. Clark has both traditional park features, such as turf and picnic areas, ball fields and playgrounds and a lake, and a natural area of small hills with trails leading to spectacular San Gabriel Mountain views. The Coyote Hills rich fossil record is showcased in the park's interpretive center.

Location	Primary Activities
In north Orange County within the cities of Buena Park and Fullerton (Fourth Supervisorial District) Size 104 acres	 Play Picnic Walk Hike Bicycle Fish Participate in sports Study nature Paleontology

Recreation Features

- Picnic shelters: 7
- Sport areas: 3 softball fields/1 baseball field/2 volleyball courts/4 tennis courts
- Playgrounds: 3
- 3-acre fishing lake
- Perimeter trail
- Clark Interpretive Center showcasing the pre-history of an area abundant with fossils
- Leased Area: Southern California Softball Association (23 acres) 5 ball fields; Hawks Point Picnic Shelter

Natural Features

- Coyote Hills backdrop
- Elephant and Camel Hills with hiking trails

Special Events/Unique Activities

- College Earth Science classes
- High School cross country meets
- Family Fossil Days
- Fly Fishing Classes

Estimated Annual Attendance (Calendar Year – 2006)	Expenses (Fiscal Year 05/06)	Revenues (Fiscal Year 05/06)
243,747	\$1,255,805	\$280,544

- Buena Park Rotary Club
- California State Fullerton
- Fullerton Community College
- Cerritos Community College

CLARK REGIONAL PARK

Facility	Facility Parcel #	Uses	Acres	Constraints
PR06A	101.02	FEE	62.47	
PR06A	105	FEE	14.01	
PR06A	101.22	FEE	2.63	
PR06A	101.12	FEE	18.32	
			97.44	
PR06A	103	LEASED	7.31	
			7.31	
		·		
	PR06A PR06A PR06A PR06A PR06A	PR06A 101.02 PR06A 105 PR06A 101.22 PR06A 101.12	PR06A 101.02 FEE PR06A 105 FEE PR06A 101.22 FEE PR06A 101.12 FEE	PR06A 101.02 FEE 62.47 PR06A 105 FEE 14.01 PR06A 101.22 FEE 2.63 PR06A 101.12 FEE 18.32 97.44 97.44 PR06A 103 LEASED 7.31

CLARK REGIONAL PARK

	Facility	# of Parcels	Uses	Acres	Constraints
FEE PARK PARCELS					
	PR06A	4	FEE	97.44	
TOTALS:		4		97.44	
IOD PARCELS					
TOTALS:					
EASEMENT PARCELS					
TOTALS:					
LEASED PARCELS					
	PR06A	1	LEASED	7.31	
TOTALS:		1		7.31	
LOCAL PARKS					
TOTALS:					
			•		



HBP STRATEGIC PLAN

Craig Regional Park

An urban park located behind the Fullerton Dam, Ted Craig Regional Park offers a green oasis within heavily urbanized sections of the cities of Brea and Fullerton. The park provides a full range of traditional park features such as turf and picnic areas, ball fields, playgrounds and a lake in an area of gently rolling terrain.

Location	Primary Activities
In north Orange County within the	Play
boundaries of the city of Fullerton	Picnic
and Brea (Third and Fourth	• Walk
Supervisorial Districts)	Hike
	Bicycle
Size	• Fish
129 acres	Participate in sports

Recreation Features

• Picnic shelters: 8 small/1 large

Sport areas: 4 ball fields/2 volleyball courts/4 racquetball

Playgrounds: 33-acre fishing lake

Rose Garden

Natural Features

Trail area immediately north of dam

Special Events/Unique Activities

- High school cross country meets
- Jr. Diabetes Walk-A-Thon
- Dog shows
- Children day camps

Estimated Annual Attendance	Expenses	Revenues
(Calendar Year – 2006)	(Fiscal Year 05/06)	(Fiscal Year 05/06)
290,330	\$1,373,427	\$213,091

- Orange County Conservation Corps
- Boy Scouts of America Troop #1201
- CA Bluebird Recovery Program
- CA Native Plant Society





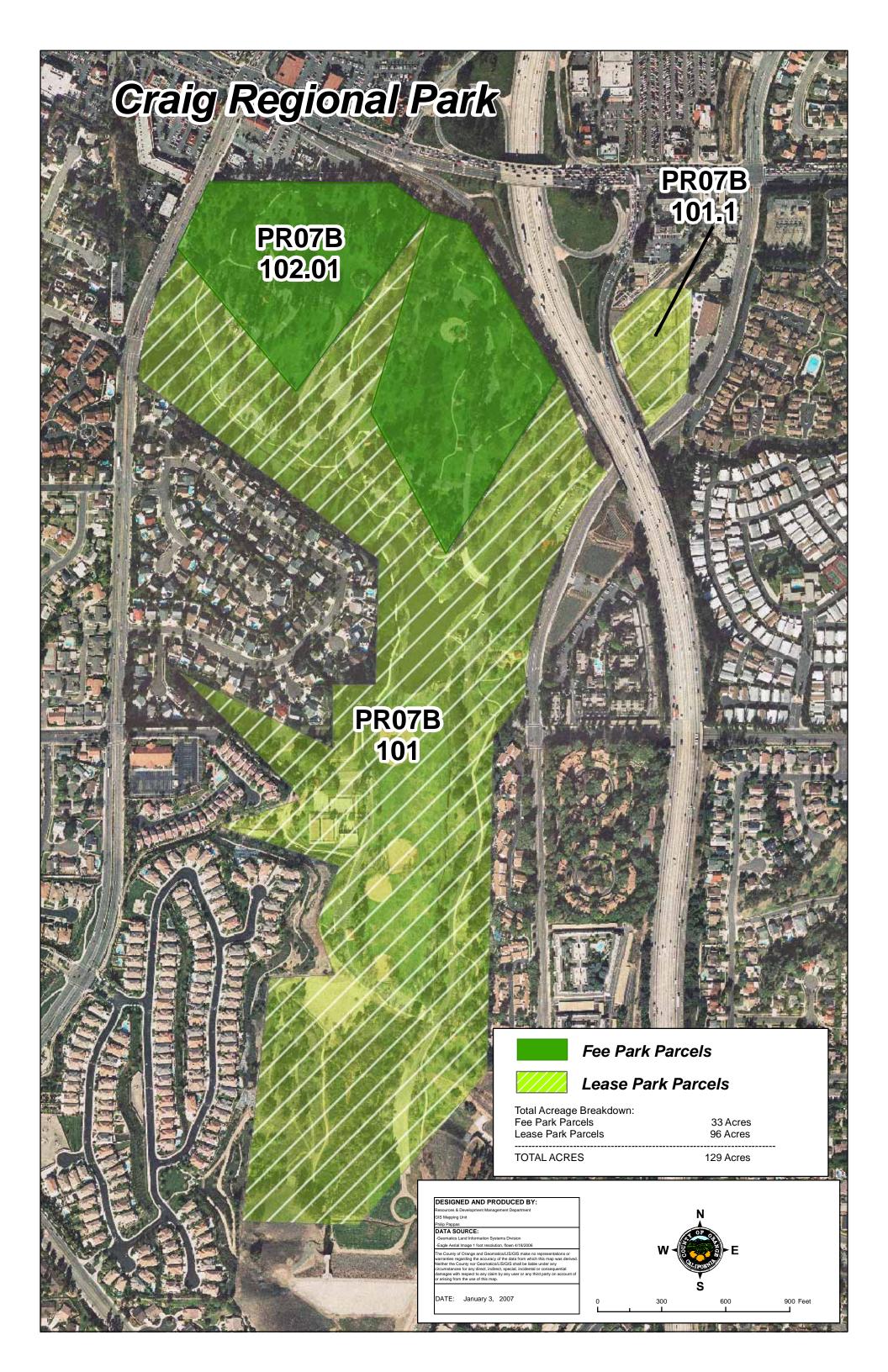


CRAIG REGIONAL PARK

	Facility	Facility Parcel #	Uses	Acres	Constraints
FEE PARK PARCELS					
	PR07B	102.01	FEE	33.00	
TOTAL ACRES:				33.00	
IOD PARCELS					
TOTAL ACRES:					
EASEMENT PARCELS					
TOTAL ACRES:					
LEASED PARCELS					
	PR07B	101	LEASED	92.14	
	PR07B	101.1	LEASED	3.99	
TOTAL ACRES:				96.13	
LOCAL PARKS					
TOTAL ACRES:					

CRAIG REGIONAL PARK

Facility	# of Parcels	Uses	Acres	Constraints
PR07B	1	FEE	33.00	
	1		33.00	
PR07B	2	LEASED	96.13	
	2		96.13	
	PR07B	PR07B 1 1	PR07B 1 FEE 1	PR07B 1 FEE 33.00 1 33.00 1 33.00 PR07B LEASED 96.13



Featherly Regional Park

A natural park, Featherly Regional Park surrounds a non-channelized section of the Santa Ana River located between the 91 Freeway and La Palma Avenue. Most of the park consists of riparian habitat within the Santa Ana River floodplain; a portion adjacent to the Gypsum Canyon Road bridge is developed as an RV park.

Location	Primary Activities
In north Orange County within	Camp
the City of Yorba Linda (Third	Picnic
Supervisorial District)	Bicycle
	• Hike
Size	Ride horses
364 acres	Study nature

Recreation Features

- Santa Ana River Trail
- Ropes course
- Swimming pool
- Leased Area: Canyon Recreation Vehicle Park (63 acres)

Natural Features

Santa Ana River

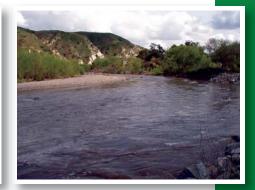
Special Events/Unique Activities

- Dog shows
- Car shows

Estimated Annual Attendance	Expenses	Revenues
(Calendar Year – 2006)	(Fiscal Year 05/06)	(Fiscal Year 05/06)
N/A	N/A	\$129,031





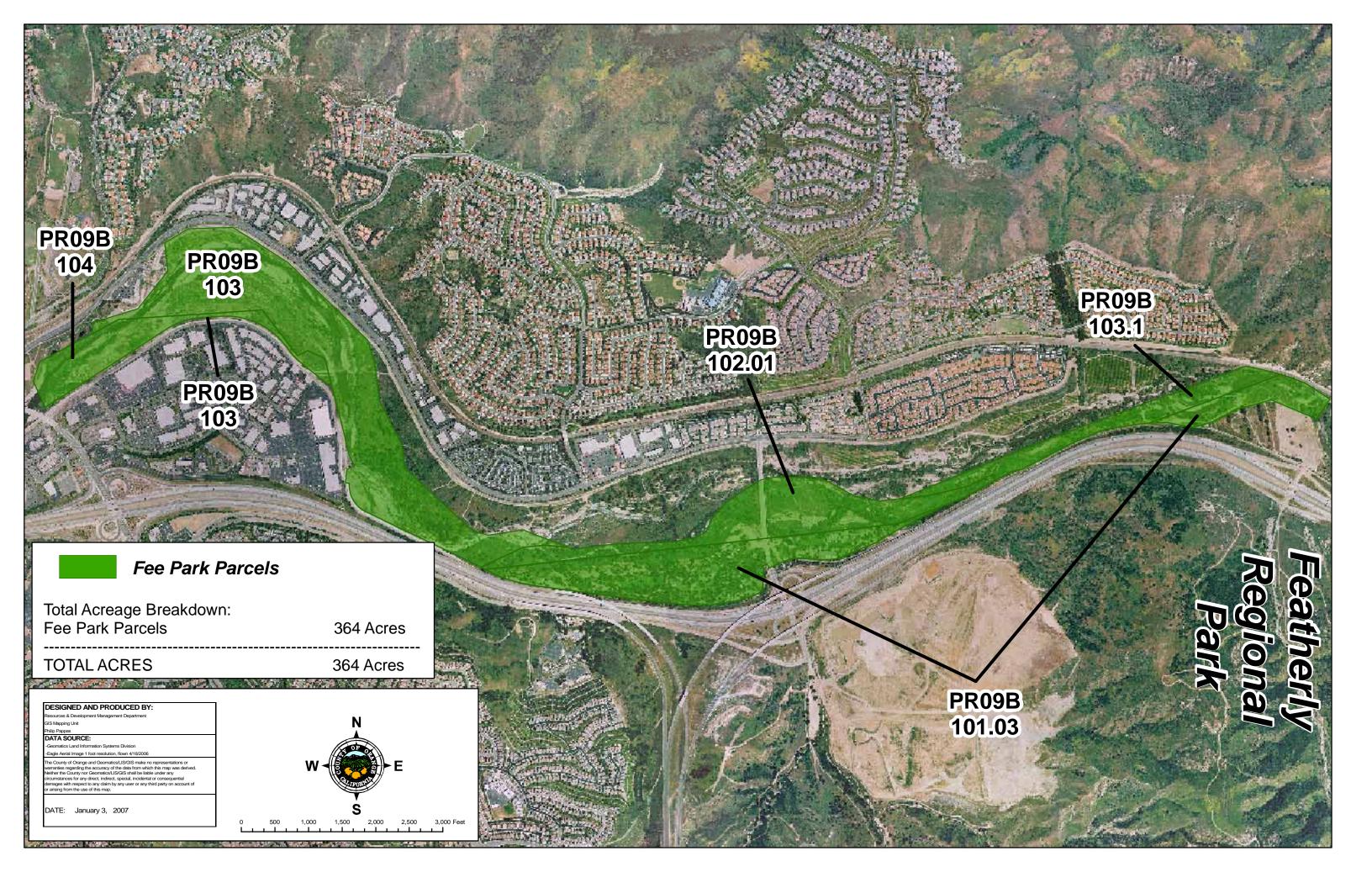


FEATHERLY REGIONALPARK

	Facility	Facility Parcel #	Uses	Acres	Constraints
FEE PARK PARCELS					
	PR09B	101.03	FEE	90.83	
	PR09B	102.01	FEE	62.34	
	PR09B	103	FEE	142.56	
	PR09B	103.1	FEE	29.73	
	PR09B	104	FEE	32.08	
	PR09B	104.1	FEE	6.70	
TOTAL ACRES:				364.24	
IOD PARCELS					
TOTAL ACRES:					
EASEMENT PARCELS					
TOTAL ACRES:					
LEASED PARCELS					
TOTAL ACRES:					
LOCAL PARKS					
TOTAL ACRES:				•	

FEATHERLY REGIONAL PARK

	Facility	# of Parcels	Uses	Acres	Constraints
FEE PARK PARCELS					
	PR09B	6	FEE	364.24	
TOTALS:		6		364.24	
IOD PARCELS					
TOTALS:					
EASEMENT PARCELS					
TOTALS:					
LEASED PARCELS					
TOTALS:					
LOCAL PARKS					
TOTALS:					

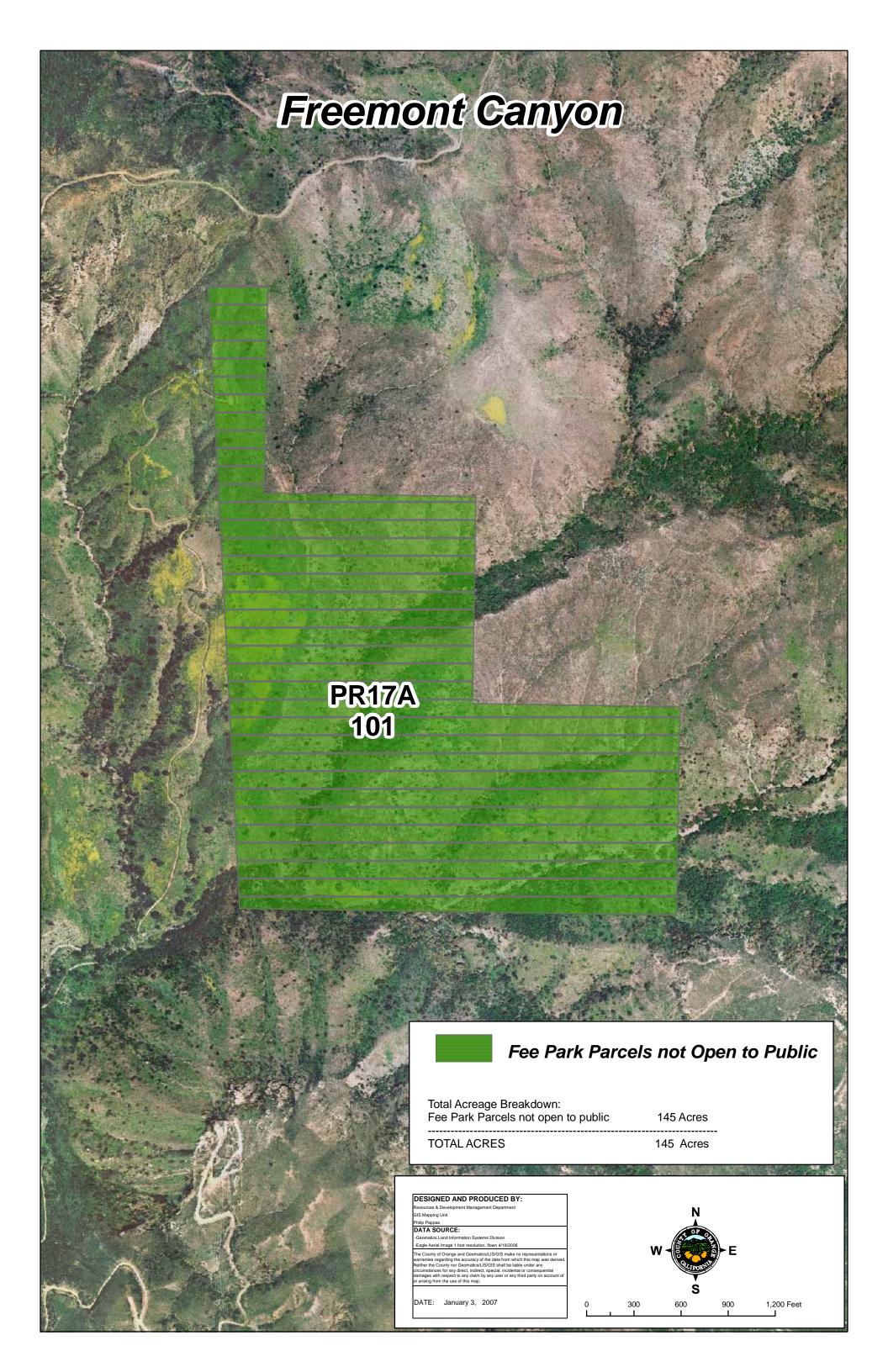


FREEMONT CANYON

	Facility	Facility Parcel #	Uses	Acres	Constraints
FEE PARK PARCELS					
	PR17A	101	FEE NOT OPEN TO PUBLIC	145.00	
TOTAL ACRES:				145.00	
IOD PARCELS					
TOTAL ACRES:					
EASEMENT PARCELS					
TOTAL ACRES:					
LEASED PARCELS					
TOTAL ACRES:					
LOCAL PARKS					
				•	
TOTAL ACRES:					

FREEMONT CANYON

	Facility	# of Parcels	Uses	Acres	Constraints
FEE PARK PARCELS					
	PR17A	1	FEE NOT OPEN TO PUBLIC	145.00	
TOTALS:				145.00	
IOD PARCELS					
TOTALS:					
EASEMENT PARCELS					
TOTALS:					
LEASED PARCELS					
TOTALS:					
LOCAL PARKS					
TOTALS:				•	



Irvine Regional Park

Irvine Regional Park, the first County Park in California, offers a wide variety of recreational activities within the scenic foothills of the Santa Ana Mountains. A natural park, Irvine has both traditional park features, such as turf and picnic areas, ball fields and playgrounds and a lake, and unique ones such as the Orange County Zoo and the Irvine Park Railroad. Additionally, natural areas surrounding the traditional park include an extensive trail system with a number of spectacular viewpoints.

_ocation	Primary Activities	
In north Orange County within unincorporated County territory adjacent to the eastern boundary of the City of Orange (Third Supervisorial District)	PlayPicnicWalkHikeBicycleFish	 Mountain Bike Study nature Participate in sports Ride horses
Size		
474 acres		

Recreation Features

- Picnic shelters: 4 largeSport areas: 4 ball fields
- Playgrounds: 5
- 2.2-acre fishing lake
- Orange County Zoo
- Harding Nature Trail
- Nature Center
- Leased Areas: The Irvine Park Railroad (5 acres); Peacock Hill Stables (10 acres); Boat/ Bicycle Rentals and Snack Bar (building only)
- Licensed Areas: Rawhide Ponies (1 acre); Green Meadows Farm (5 acres)

Natural Features

- Santiago Creek
- Ridgelines provide backdrop to developed portion of park via a network of riding and hiking trails
- West of the developed section of the park is a large natural area with diverse native habitat and wildlife and trail connections to adjacent Santiago Oaks Regional Park

Special Events/Unique Activities

- Police/Sheriff training programs
- Dog Shows
- "Inside the Outdoors" Education Program
- High school and community college cross country meets

Estimated Annual Attendance	Expenses	Revenues
(Calendar Year – 2006)	(Fiscal Year 05/06)	(Fiscal Year 05/06)
661,556	\$2,195,057	\$831,741

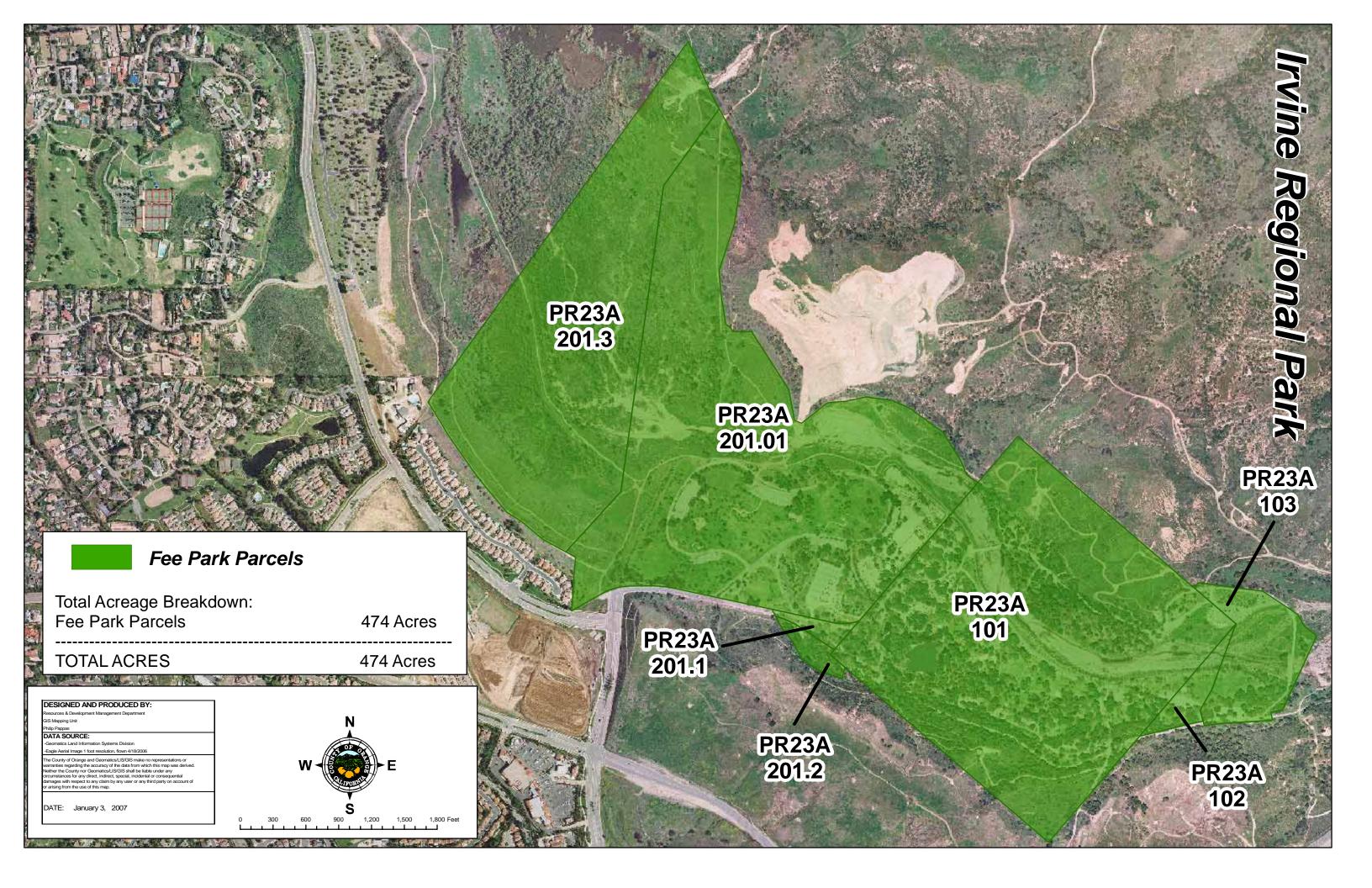
- Orange County Zoo Society
- Orange County Dept. of Education

IRVINE REGIONALPARK

	Facility	Facility Parcel #	Uses	Acres	Constraints
FEE PARK PARCELS					
	PR23A	101	FEE	158.72	
	PR23A	102	FEE	5.09	
	PR23A	103	FEE	19.99	
	PR23A	201.01	FEE	171.78	
	PR23A	201.1	FEE	2.27	
	PR23A	201.2	FEE	2.89	
	PR23A	201.3	FEE	113.24	
TOTAL ACRES:				473.97	
IOD PARCELS					
TOTAL ACRES:					
EASEMENT PARCELS					
TOTAL ACRES:					
LEASED PARCELS					
TOTAL ACRES:					
LOCAL PARKS					
TOTAL ACRES:					

IRVINE REGIONAL PARK

	Facility	# of Parcels	Uses	Acres	Constraints
FEE PARK PARCELS					
	PR23A	7	FEE	473.97	
TOTALS:		7		473.97	
IOD PARCELS					
TOTALS:					
EASEMENT PARCELS					
TOTALS:					
LEASED PARCELS					
TOTALS:					
LOCAL PARKS					
TOTALS:					



Laguna Coast Wilderness Park

Situated in the San Joaquin Hills north of Laguna Beach, Laguna Coast Wilderness Park offers spectacular coastal and mountain views amidst native habitat and wildlife, all readily accessible via an extensive trail system.

Location	Primary Activities
In south Orange County within the cities of Laguna Beach, Newport Beach and Irvine (Fifth Supervisorial District)	HikeMountain BikeStudy natureRide horses
Size	
6,063 acres	

Recreation Features

 Over 30 miles of riding and hiking trails, many leading to scenic overlooks of the park and the Pacific Ocean

Natural Features

- Diverse native habitat and wildlife
- Only natural lakes in Orange County
- Year-round waterfall in Laurel Canyon
- Extensive variety of native habitat and wildlife

Special Events/Unique Activities

- Ranger and docent-lead nature hikes and trail rides
- Trail management by wilderness-access volunteers
- Monthly stewardship days
- Laguna Greenbelt-sponsored native plant nursery

Estimated Annual Attendance (Calendar Years – 2003/2004)	Expenses (Fiscal Year 04/05)	Revenues (Fiscal Year 04/05)
14,000 – 17,000	\$500,000	\$16,000 – Operations \$24,000 – Lease

- Laguna Greenbelt, Inc.
- Laguna Canyon Foundation
- Laguna Canyon Conservancy
- The Nature Conservancy







Facilities Assessment Workbook

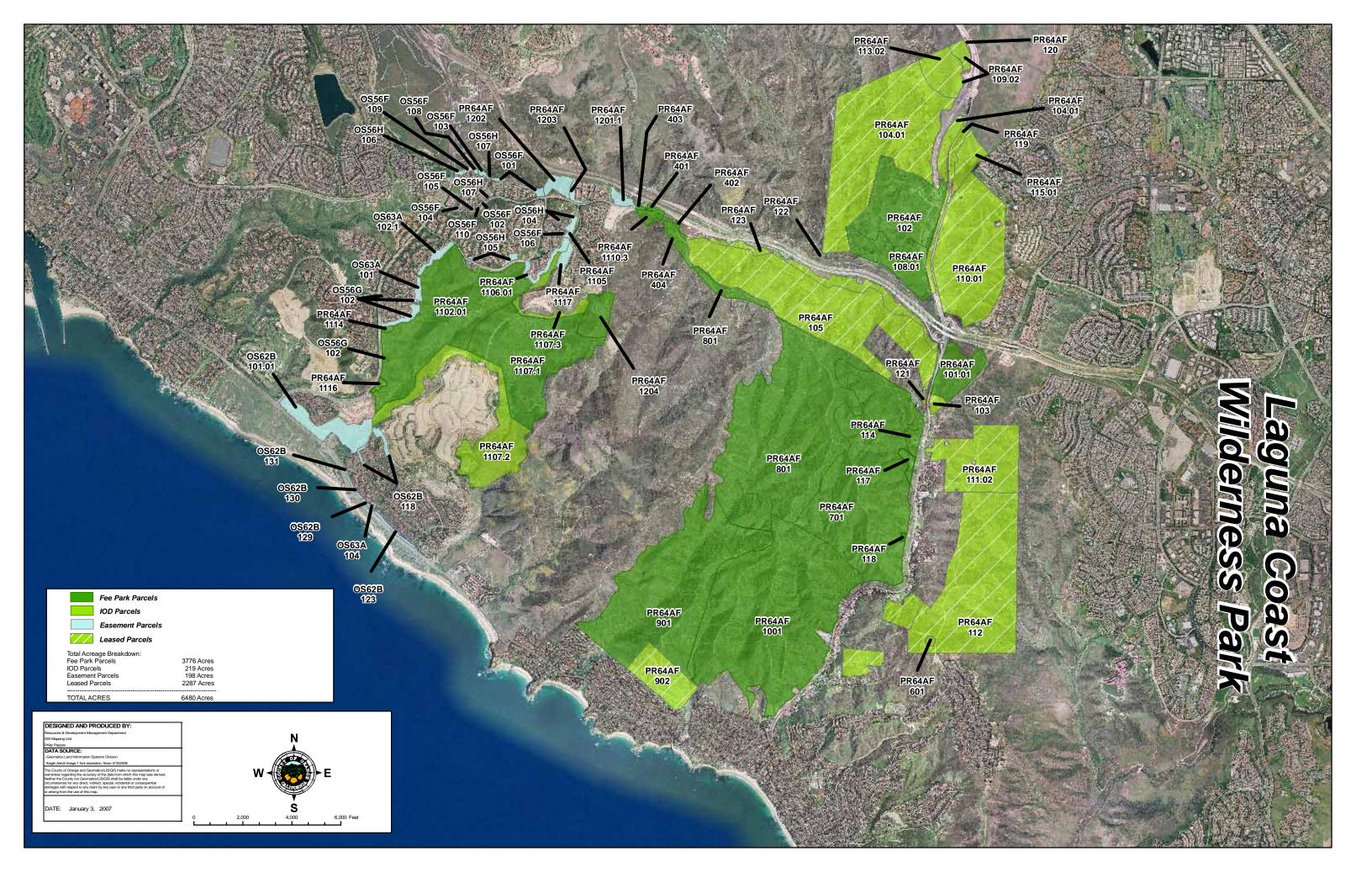
LAGUNA COAST WILDERNESS PARK

Г	Facility	Facility Parcel #	Uses	Acres	Constraints
FEE PARK PARCELS	racility	Facility Farcer#	USES	Acres	Constraints
FEE PARK PARCELS	DDOAAE	1001	FFF	744.45	
	PR64AF	1001	FEE	744.45	
	PR64AF	101.01	FEE	67.64	
	PR64AF	102	FEE	207.03	
	PR64AF	108.01	FEE	94.94	
	PR64AF	1102.01	FEE	377.79	
	PR64AF	1107.1	FEE	302.33	
	PR64AF PR64AF	1110.3 1114	FEE FEE	9.76 2.62	
	PR64AF				
	PR64AF	1115 1116	FEE FEE	1.16 4.05	
	PR64AF	114	FEE	12.07	
	PR64AF	117	FEE	9.79	
	PR64AF	118	FEE	1.38	
	PR64AF	1204	FEE	43.96	
	PR64AF	401	FEE	3.57	
	PR64AF	402	FEE	3.73	
	PR64AF	403	FEE	1.66	
	PR64AF	404	FEE	18.36	
	PR64AF	701	FEE	600.39	
	PR64AF	801	FEE	726.08	
	PR64AF	901	FEE	543.76	
TOTAL ACRES:	1110-1/11	301	ILL	3776.53	
IOD PARCELS				3770.33	
IOD PARCELS	DDOAAE	1107.0	100	100.10	
	PR64AF	1107.2	IOD	193.13	
TOTAL ACRES:	PR64AF	1107.3	IOD	25.88 219.01	
EASEMENT PARCELS				219.01	
EASEMENT PARCELS	DDOAAF	1000		47.50	
	PR64AF	1202	Esmt (Resource Preservation)	17.58	
	OS 56F	101 Por	Esmt (Scenic Preservation)	4.32	
	OS 56F	101 Por	Esmt (Scenic Preservation)	1.64	
	OS 56F	102	Esmt (Scenic Preservation)	0.04	
	OS 56F OS 56F	103 104	Esmt (Scenic Preservation)	1.97 0.45	
	OS 56F	105	Esmt (Scenic Preservation)	0.34	
	OS 56F	106	Esmt (Scenic Preservation)		
	OS 56F OS 56F	107	Esmt (Scenic Preservation) Esmt (Scenic Preservation)	0.48 0.00	
	OS 56G	107	Esmit (Scenic Preservation) Esmt (Scenic Preservation)	12.18	
	OS 62B	101.01 Por	Esmt (Scenic Preservation) Esmt (Scenic Preservation)	64.71	
	OS 63A	101.01 F01	Esmt (Scenic Preservation)	5.12	
	OS 63A	104	Esmt (Scenic Preservation) Esmt (Scenic Preservation)	1.01	
	OS 62B	123	Esmt (Scenic Preservation)	4.50	
	PR64AF	1105	Esmt (Scenic Preservation)	1.51	
	OS 63A	102.1	Esmt (Scenic Preservation)	10.38	
	OS 62B	118	Esmt (Scenic Preservation)	12.00	
	PR64AF	1203	Esmt (Scenic Preservation)	5.11	
	PR64AF	1201.1	Esmt (Scenic Preservation)	10.05	
	OS 62B	129	Esmt (Scenic Preservation)	0.81	
	OS 62B	130	Esmt (Scenic Preservation)	2.18	
	OS 56H	107 Por	Esmt (Scenic Preservation)	0.73	
	OS 56H	107 Por	Esmt (Scenic Preservation)	0.48	
	OS 56F	108	Esmt (Scenic Preservation)	1.18	
	OS 56F	109	Esmt (Scenic Preservation)	1.50	
	OS 56H	106	Esmt (Scenic Preservation)	2.08	
<u> </u>			/		

	OS 56H	105 Por	Esmt (Scenic Preservation)	1.04	
	OS 56H	105 Por	Esmt (Scenic Preservation)	3.53	
	OS 56H	104	Esmt (Scenic Preservation)	5.51	
	OS 62B	131	Esmt (Scenic Preservation)	0.67	
	PR64AF	1106.01	Esmt (Scenic Preservation)	15.12	
	OS 56F	110	Esmt (Scenic Preservation)	0.21	
	PR64AF	1117	Esmt (Scenic Preservation)	9.12	
TOTAL ACRES:				197.54	
LEASED PARCELS					
	PR64AF	103	LEASED	9.23	
	PR64AF	104.01	LEASED	473.37	
	PR64AF	104.01	LEASED	26.04	
	PR64AF	106	LEASED	446.53	
	PR64AF	109.02	LEASED	0.56	
	PR64AF	109.02	LEASED	14.29	
	PR64AF	110.01	LEASED	314.43	
	PR64AF	111.02	LEASED	185.86	
	PR64AF	112	LEASED	468.71	
	PR64AF	113.02	LEASED	58.82	
	PR64AF	115.01	LEASED	37.86	
	PR64AF	119	LEASED	16.71	
	PR64AF	121	LEASED	2.03	
	PR64AF	122	LEASED	8.22	
	PR64AF	123	LEASED	54.20	
	PR64AF	123	LEASED	13.89	
	PR64AF	601	LEASED	2.91	
	PR64AF	902	LEASED	84.87	
			LEASED	36.05	
			LEASED	32.78	
TOTAL ACRES:				2287.38	
LOCAL PARKS					
TOTAL ACRES:					

LAGUNA COAST WILDERNESS PARK

	Facility	# of Parcels	Uses	Acres	Constraints
FEE PARK PARCELS					
	PR64AF	21	FEE	3776.53	
TOTALS:		21		3776.53	
IOD PARCELS					
	PR64AF	2	IOD	219.01	
TOTALS:		2		219.01	
EASEMENT PARCELS					
	OS56F	11	Esmt (Scenic Preservation)	12.14	
	OS56G	1	Esmt (Scenic Preservation)	12.18	
	OS56H	6	Esmt (Scenic Preservation)	13.36	
	OS62B	6	Esmt (Scenic Preservation)	84.87	
	OS63A	3	Esmt (Scenic Preservation)	16.50	
	PR64AF	6	Esmt (Resource Preservation), Esmt (Scenic Preservation)	58.49	
TOTALS:		22		197.54	
LEASED PARCELS					
	PR64AF	18	LEASED	2218.55	
		2	LEASED	68.83	
TOTALS:		20		2287.38	
LOCAL PARKS					
TOTALS:					



Laguna Niguel Regional Park

An urban park, Laguna Niguel Regional Park surrounds Sulphur Creek Dam and Reservoir and provides both a green and a watery oasis for the adjacent urbanized sections of the cities of Laguna Niguel and Aliso Viejo. The park offers many traditional park features such as turf fields, picnic areas and playgrounds amidst gently rolling terrain and two unique recreational features: a commercial fishing concession and the Kite Hill remote-controlled model airplane field.

Location	Primary Activities
In south Orange County within	Play
the City of Laguna Niguel (Fifth	Picnic
Supervisorial District)	• Walk
Size	Hike
227 acres	Bicycle
	• Fish
	Participate in sports

Recreation Features

- Picnic shelters: 12 small/2 large
- Sport areas: 2 volleyball courts/4 tennis courts
- Playgrounds: 2
- Kite Hill remote-controlled model airplane field
- Over 3 miles of riding and hiking trails
- Leased Area: Lake Fishing Concession (47 acres reservoir, shoreline and store)

Natural Features

- Sulphur Creek Reservoir
- Sulphur Creek
- Kite Hill

Special Events/Unique Activities

- 4th of July fireworks show
- High school cross country meets

Estimated Annual Attendance	Expenses	Revenues		
(Calendar Year – 2006)	(Fiscal Year 05/06)	(Fiscal Year 05/06)		
350,039	\$1,662,167	\$316,407		



LAGUNA NIGUEL REGIONAL PARK

	Facility	Facility Parcel #	Uses	Acres	Constraints
FEE PARK PARCELS					
	PR70M	101.01	FEE	38.46	
	PR70M	102.02	FEE	107.74	
	PR70M	104	FEE	0.65	
	PR70M	105	FEE	0.57	
	PR70M	201.01	FEE	18.79	
	PR70M	301	FEE	19.98	
	PR70M	401	FEE	8.14	
	PR70M	402	FEE	33.02	
TOTAL ACRES:				227.34	
IOD PARCELS					
TOTAL ACRES:					
EASEMENT PARCELS					
	PR70M	202	Esmt (Open Space)	0.51	
TOTAL ACRES:				0.51	
LEASED PARCELS					
TOTAL ACRES:					
LOCAL PARKS					
				_	
TOTAL ACRES:					

LAGUNA NIGUEL REGIONAL PARK

	Facility	# of Parcels	Uses	Acres	Constraints
FEE PARK PARCELS					
	PR70M	8	FEE	227.34	
TOTALS:		8		227.34	
IOD PARCELS					
TOTALS:					
EASEMENT PARCELS					
	PR70M	1	Esmt (Open Space)	0.51	
TOTALS:		1		0.51	
LEASED PARCELS					
TOTALS:					
LOCAL PARKS					
TOTALS:					



Limestone Canyon & Whiting Ranch Wilderness Park

Situated in the foothills of the Santa Ana Mountains adjacent to Cleveland National Forest, Limestone Canyon and Whiting Ranch Wilderness Park offers a spectacular setting of canyons and mountains framed by Saddleback Peak. The park's many natural features and diverse habitats and wildlife are readily accessible by an extensive trail system that leads to numerous dramatic viewpoints of the park and south Orange County.

Location	Primary Activities
In south Orange County partially within the City of Lake Forest and unincorporated County territory (Third and Fifth Supervisorial Districts)	HikeMountain BikeStudy natureRide horses
Size 4,942 acres	

Recreation Features

- Over 35 miles of riding and hiking trails, many leading to scenic overlooks of the park, central Orange County and the Santa Ana Mountains
- Historic McFadden Ranch House Interpretive Center
- Licensed Area Santiago Equestrian Center (10 acres) with horse boarding and training

Natural Features

- Diverse native habitat and wildlife
- Red Rock Canyon
- The Sinks

Special Events/Unique Activities

- Ranger and docent-lead nature hikes and trail rides
- Mountain Bike Safety Awareness Day

Estimated Annual Attendance	Expenses	Revenues
(Calendar Years – 2006)	(Fiscal Year 05/06)	(Fiscal Year 05/06)
49,824	\$477,887	\$34,118

Park-involved Organizations

- The Nature Conservancy
- SHARE Mountain Bike Club
- Boy Scouts O.C. Council



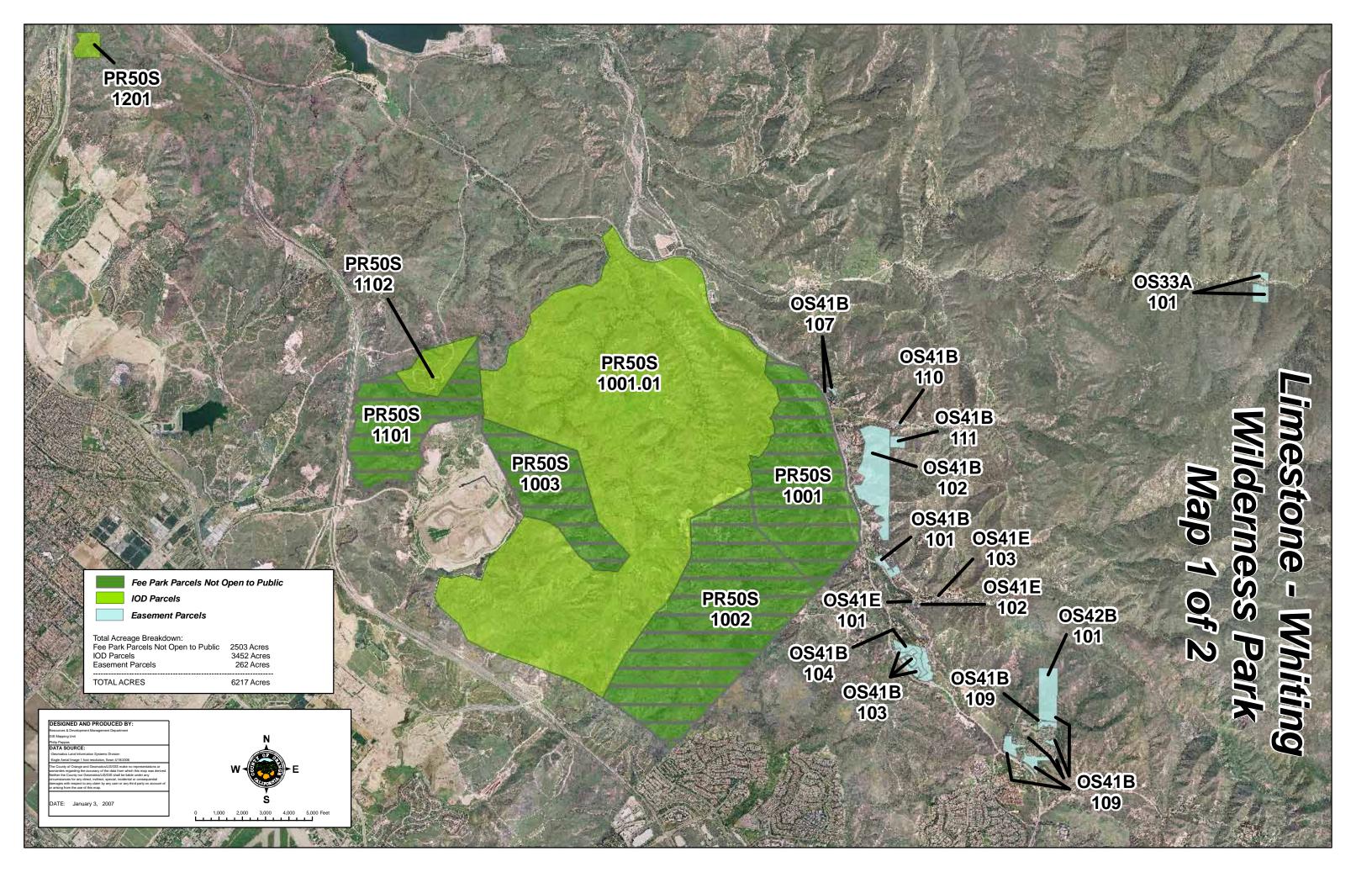


LIMESTONE-WHITING WILDERNESS PARK MAP 1 OF 2

Г	Facility	Facility Parcel #	Uses	Acres	Constraints
FEE PARK PARCELS		Tuesting Function in	••••	7.0.00	
	PR50S	1001	FEE PARK NOT OPEN TO PUBLIC	661.59	
	PR50S	1002	FEE PARK NOT OPEN TO PUBLIC	1053.56	
	PR50S	1003	FEE PARK NOT OPEN TO PUBLIC	383.68	
	PR50S	1101	FEE PARK NOT OPEN TO PUBLIC	404.39	
TOTAL ACRES:				2503.22	
IOD PARCELS					
	PR50S	1001.01	IOD	3328.26	
	PR50S	1102	IOD	98.20	
	PR50S	1201	IOD	26.00	
TOTAL ACRES:				3452.46	
EASEMENT PARCELS					
	OS41B	102	Esmt (Open Space)	111.36	
	OS33A	101 Por	Esmt (Resource Preservation)	4.43	
	OS33A	Por 101	Esmt (Resource Preservation)	11.77	
	OS41B	104	Esmt (Resource Preservation)	14.87	
	OS41E	103	Esmt (Resource Preservation)	1.08	
	OS42B	101	Esmt (Resource Preservation)	43.25	
	OS41B	109	Esmt (Resource Preservation)	0.67	
	OS41B	111	Esmt (Resource Preservation)	7.35	
	OS41B	107 Por	Esmt (Scenic Preservation)	1.59	
	OS41B	107 Por	Esmt (Scenic Preservation)	0.19	
	OS41B	101	Esmt (Scenic Preservation)	8.60	
	OS41B	103 Por	Esmt (Scenic Preservation)	4.98	
	OS41B	103 Por	Esmt (Scenic Preservation)	3.44	
	OS41B	103 Por	Esmt (Scenic Preservation)	16.72	
	OS41E	102	Esmt (Scenic Preservation)	0.45	
	OS41E	101	Esmt (Scenic Preservation)	0.66	
	OS41B	108 Por	Esmt (Scenic Preservation)	10.34	
	OS41B	108 Por	Esmt (Scenic Preservation)	0.35	
	OS41B	108 Por	Esmt (Scenic Preservation)	10.31	
	OS41B	108 Por	Esmt (Scenic Preservation)	2.89	
	OS41B	108 Por	Esmt (Scenic Preservation)	4.75	
	OS41B	110	Esmt (Scenic Preservation)	1.69	
TOTAL ACRES:				261.73	
LEASED PARCELS					
TOTAL 40050					
TOTAL ACRES:					
LOCAL PARKS					
TOTAL 40050					
TOTAL ACRES:					

LIMESTONE-WHITING WILDERNESS PARK MAP 1 OF 2

	Facility	# of Parcels	Uses	Acres	Constraints
FEE PARK PARCELS					
	PR50S	4	FEE PARK NOT OPEN TO PUBLIC	2503.22	
TOTALS:		4		2503.22	
IOD PARCELS					
	PR50S	3	IOD	3452.46	
TOTALS:		3		3452.46	
EASEMENT PARCELS					
	OS33A	2	Esmt (Resource Preservation)	16.20	
	OS41B	16	Esmt (Open Space), Esmt (Resource Preservation), Esmt (Scenic Preservation)	200.10	
	OS41E	3	Esmt (Resource Preservation), Esmt (Scenic Preservation)	2.19	
	OS42B	1	Esmt (Resource Preservation)	43.24	
TOTALS:		20		261.73	
LEASED PARCELS					
TOTALS:					
LOCAL PARKS					
_					
TOTALS:					



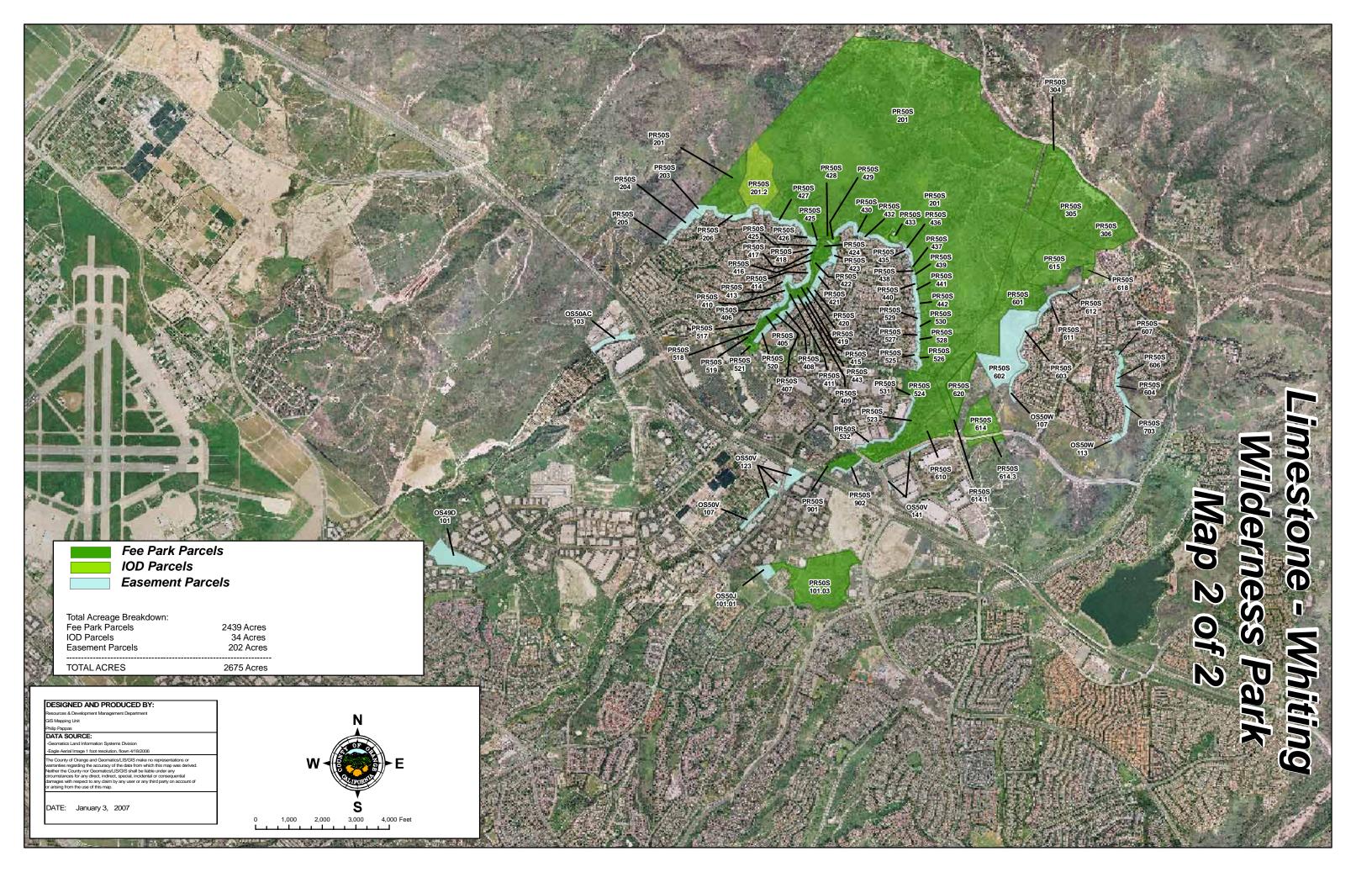
LIMESTONE-WHITING WILDERNESS PARK MAP 2 OF 2

	Facility	Facility Parcel #	Uses	Acres	Constraints
FEE PARK PARCELS					
	PR50S	1003	FEE	383.68	
	PR50S	101.03	FEE	58.63	
	PR50S	1101	FEE	404.39	
	PR50S	1102	FEE	98.20	
	PR50S	201	FEE	1074.14	
	PR50S	304	FEE	28.09	
	PR50S	305	FEE	55.39	
	PR50S	306	FEE	36.34	
	PR50S	405	FEE	1.71	
	PR50S	407	FEE	1.27	
	PR50S	409	FEE	1.06	
	PR50S	411	FEE	2.61	
	PR50S	415	FEE	1.15	
	PR50S	416	FEE	0.61	
	PR50S	417	FEE	0.52	
	PR50S	419	FEE	0.79	
	PR50S	422	FEE	3.42	
	PR50S PR50S	424	FEE FEE	5.55 0.86	
		425	FEE		
	PR50S PR50S	428 429	FEE	0.96 1.17	
	PR50S	433	FEE	3.05	
	PR50S	437	FEE	0.32	
	PR50S	439	FEE	0.02	
	PR50S	441	FEE	0.16	
	PR50S	442	FEE	0.01	
	PR50S	518	FEE	1.25	
	PR50S	519	FEE	3.31	
	PR50S	521	FEE	2.02	
	PR50S	523	FEE	16.13	
	PR50S	524	FEE	24.18	
	PR50S	526	FEE	0.04	
	PR50S	528	FEE	0.01	
	PR50S	530	FEE	0.02	
	PR50S	601	FEE	108.35	
	PR50S	610	FEE	24.60	
	PR50S	614	FEE	19.86	
	PR50S	614.1	FEE	0.74	
	PR50S	614.3	FEE	3.46	
	PR50S PR50S	615	FEE FEE	46.77	
	PR50S PR50S	618 620	FEE	2.65 15.25	
	PR50S	901	FEE	6.45	
TOTAL ACRES:	1 1000	301	I EL	2439.20	
IOD PARCELS				2433.20	
IOD PARCEES	PR50S	201.2	IOD	34.28	
TOTAL ACRES:	FIGUS	201.2	100	34.28	
EASEMENT PARCELS				01.20	
LAGEMENT I ANGLES	OS50J	101.01	Esmt (Open Space)	4.01	
	PR50S	203	Esmt (Open Space) Esmt (Scenic Preservation)	4.55	
	OS50W	113	Esmt (Scenic Preservation)	2.15	
	PR50S	607	Esmt (Scenic Preservation)	2.69	
	PR50S	606	Esmt (Scenic Preservation)	1.32	
		•	,		

	PR50S	604	Esmt (Scenic Preservation)	1.17	
	PR50S	703	Esmt (Scenic Preservation)	5.21	
	OS49D	101	Esmt (Scenic Preservation)	17.09	
	OS50W	107	Esmt (Scenic Preservation)	1.09	
	OS50V	107	Esmt (Scenic Preservation)	2.55	
	PR50S	205	Esmt (Scenic Preservation)	1.11	
	PR50S	204	Esmt (Scenic Preservation)	5.15	
	PR50S	206	Esmt (Scenic Preservation)	5.63	
	PR50S	427	Esmt (Scenic Preservation)	5.50	
	PR50S	426	Esmt (Scenic Preservation)	1.96	
	PR50S	418	Esmt (Scenic Preservation)	1.24	
	PR50S	414	Esmt (Scenic Preservation)	3.86	
	PR50S	412	Esmt (Scenic Preservation)	0.58	
	PR50S	413	Esmt (Scenic Preservation)	2.21	
	PR50S	410	Esmt (Scenic Preservation)	2.56	
	PR50S	406	Esmt (Scenic Preservation)	2.19	
	PR50S	517	Esmt (Scenic Preservation)	1.35	
	PR50S	520	Esmt (Scenic Preservation)	3.63	
	PR50S	408	Esmt (Scenic Preservation)	3.96	
	PR50S	443	Esmt (Scenic Preservation)	1.43	
	PR50S	420	Esmt (Scenic Preservation)	1.59	
	PR50S	421	Esmt (Scenic Preservation)	4.41	
	PR50S	423	Esmt (Scenic Preservation)	3.54	
	PR50S	430	Esmt (Scenic Preservation)	8.25	
	PR50S	432	Esmt (Scenic Preservation)	0.65	
	PR50S	434	Esmt (Scenic Preservation)	0.23	
	PR50S	435	Esmt (Scenic Preservation)	0.67	
	PR50S	436	Esmt (Scenic Preservation)	1.92	
	PR50S	438	Esmt (Scenic Preservation)	0.33	
	PR50S	440	Esmt (Scenic Preservation)	4.57	
	PR50S	529	Esmt (Scenic Preservation)	1.95	
	PR50S	527	Esmt (Scenic Preservation)	1.05	
	PR50S	525	Esmt (Scenic Preservation)	3.52	
	PR50S	531	Esmt (Scenic Preservation)	0.67	
	PR50S	532	Esmt (Scenic Preservation)	6.50	
	PR50S	902	Esmt (Scenic Preservation)	2.73	
	OS50V	141 Por	Esmt (Scenic Preservation)	2.12	
	OS50V	141 Por	Esmt (Scenic Preservation)	2.55	
	PR50S	602	Esmt (Scenic Preservation)	44.21	
	PR50S	603	Esmt (Scenic Preservation)	8.08	
	PR50S	611	Esmt (Scenic Preservation)	0.11	
	PR50S	612	Esmt (Scenic Preservation)	2.93	
	OS50V	123 Por	Esmt (Scenic Preservation)	5.25	
	OS50V	123 Por	Esmt (Scenic Preservation)	0.86	
	OS50V	123 Por	Esmt (Scenic Preservation)	2.63	
	OS50AC	103	Esmt (Scenic Preservation)	6.59	
TOTAL ACRES:				202.10	
LEASED PARCELS					
TOTAL ACRES:					
LOCAL PARKS					
TOTAL ACRES:					
			-		<u> </u>

LIMESTONE-WHITING WILDERNESS PARK MAP 2 OF 2

	Facility	# of Parcels	Uses	Acres	Constraints
FEE PARK PARCELS					
	PR50S	43	FEE	2439.20	
TOTALS:		43		2439.20	
IOD PARCELS					
	PR50S	1	IOD	34.28	
TOTALS:		1		34.28	
EASEMENT PARCELS					
	OS49D	1	Esmt (Scenic Preservation)	17.09	
	OS50AC	1	Esmt (Scenic Preservation)	6.59	
	OS50J	1	Esmt (Open Space)	4.01	
	OS50V	6	Esmt (Scenic Preservation)	15.96	
	OS50W	2	Esmt (Scenic Preservation)	3.23	
	PR50S	40	Esmt (Scenic Preservation)	155.22	
TOTALS:		51		202.10	
LEASED PARCELS					
TOTALS:					
LOCAL PARKS					
TOTALS:				•	



Mason Regional Park

An urban park, William R. Mason Regional Park is a three-mile long stretch of both greenery and natural open space adjacent University Drive in the City of Irvine. A mile-long habitat-restoration area is located between a large developed park with turf fields, picnic areas, playgrounds and a lake and Strawberry Farms Golf Club.

Location	Primary Activities
In central Orange County within the	Play
City of Irvine (Third Supervisorial	Picnic
District)	Walk
	Bicycle
Size	• Fish
339 acres	Study nature
	Participate in sports

Recreation Features

- Picnic shelters: 4 small/2 large
- Sport areas: 1 ball field/3 volleyball courts
- Playgrounds: 4
- 9 acre fishing lake
- Leased Area: Strawberry Farms Golf Club (70 acres of park property; 100 acres of adjacent Irvine Ranch Water District property) – 18-hole regulation course with driving range, clubhouse and banquet facility

Natural Features

• Between Culver and Ridgeline Drives, 70 acres of primarily native vegetation, such as coastal sage and mulefat scrub

Special Events/Unique Activities

- Persian New Year's Celebration
- High school cross country meets

Estimated Annual Attendance (Calendar Year – 2006)	Expenses (Fiscal Year 05/06)	Revenues (Fiscal Year 05/06)
346,693	\$1,699,227	\$619,392







MASON REGIONAL PARK

	Facility	Facility Parcel #	Uses	Acres	Constraints
FEE PARK PARCELS					
	PR48A	101.01	FEE	150.08	
	PR48A	101.1	EEE	7.16	
	PR48A	101.2	FEE	1.86	
	PR48A	201.02	EEE	178.44	
	PR48A	202.01	FEE	0.99	
	PR48A	301	FEE	0.24	
TOTAL ACRES:				338.78	
IOD PARCELS					
TOTAL ACRES:					
EASEMENT PARCELS					
TOTAL ACRES:					
LEASED PARCELS					
TOTAL ACRES:					
LOCAL PARKS					
TOTAL ACRES:					

MASON REGIONAL PARK

	Facility	# of Parcels	Uses	Acres	Constraints
FEE PARK PARCELS					
	PR48A	6	FEE	338.78	
TOTALS:		6		338.78	
IOD PARCELS					
TOTALS:					
EASEMENT PARCELS					
TOTALS:					
LEASED PARCELS					
TOTALS:					
LOCAL PARKS					
TOTALS:					



Mile Square Regional Park

An urban park, Mile Square Regional Park is a diverse blend of recreational features encompassing a traditional County regional park, three golf courses and the Fountain Valley Recreation Center.

Location	Primary Activities
In west Orange County within the	Play
City of Fountain Valley (Second	Picnic
Supervisorial District)	Walk
	Bicycle
Size	• Fish
607 acres	Study nature
	 Participate in sports

Recreation Features

- Picnic shelters: 30 small/3 large
- Sport areas: 4 softball fields/2 baseball fields/2 soccer fields
- Playgrounds: 3
- 3-acre and 4-acre fishing lakes
- 4-mile perimeter path
- Archery range
- Bicycle and boat rentals (licensee-operated)
- Leased Area: Fountain Valley Recreation and Cultural Center (55 acres developed, 23 undeveloped) community center, Boys and Girls Club, ball fields and basketball and tennis courts. An expansion into the 23 undeveloped acres is anticipated within the next five years.
- **Leased Area:** Mile Square Golf Course (250 acres) two regulation 18-hole courses, driving range and large clubhouse with banquet facility.
- Leased Area: David L. Baker Memorial Golf Course (62 acres) executive 18-hole course, driving range and small clubhouse.

Natural Features

22-acre nature area

Special Events/Unique Activities (County Regional Park only)

- Youth baseball and adult softball and soccer leagues
- High School cross country meets
- Archery competitions
- Special Olympic competitions

Estimated Annual Attendance (Calendar Year – 2006)	Expenses (Fiscal Year 05/06)	Revenues (Fiscal Year 05/06)
398,812	\$2,279,991	\$2,900,726







Facilities Assessment Workbook

MILE SQUARE REGIONAL PARK

	Facility	Facility Parcel #	Uses	Acres	Constraints
FEE PARK PARCELS					
	PR37A	101	FEE	470.25	
	PR37A	103	FEE	55.18	
	PR37A	103.1	FEE	81.28	
TOTAL ACRES:				606.72	
IOD PARCELS					
TOTAL ACRES:					
EASEMENT PARCELS					
TOTAL ACRES:					
LEASED PARCELS					
TOTAL ACRES:					
LOCAL PARKS					
TOTAL ACRES:					

MILE SQUARE REGIONAL PARK

	Facility	# of Parcels	Uses	Acres	Constraints
FEE PARK PARCELS					
	PR37A	3	FEE	606.72	
TOTALS:		3		606.72	
IOD PARCELS					
TOTALS:					
EASEMENT PARCELS					
LEASED PARCELS					
TOTALS:					
LOCAL PARKS					
TOTALS:					



Modjeska Canyon Nature Preserve

Surrounded on three sides by Cleveland National Forest at the base of the Santa Ana Mountains, the Modjeska Canyon Nature Preserve is a protected natural area offering diverse habitats and wildlife.

Location	Primary Activities
In south Orange County within unincorporated County territory (Third Supervisorial District)	Hike Study nature
Size	
651 acres	

Key Features

- Varied native habitats, including oak and sycamore woodlands, chaparral, coastal sage scrub and riparian
- Santiago Creek
- 1.5-mile trail
- Open to the public by advance reservations only

Estimated Annual Attendance	Expenses	Revenues
(Calendar Year – 2006)	(Fiscal Year 05/06)	(Fiscal Year 05/06)
4,000 – 5,000	\$1,240,000	0



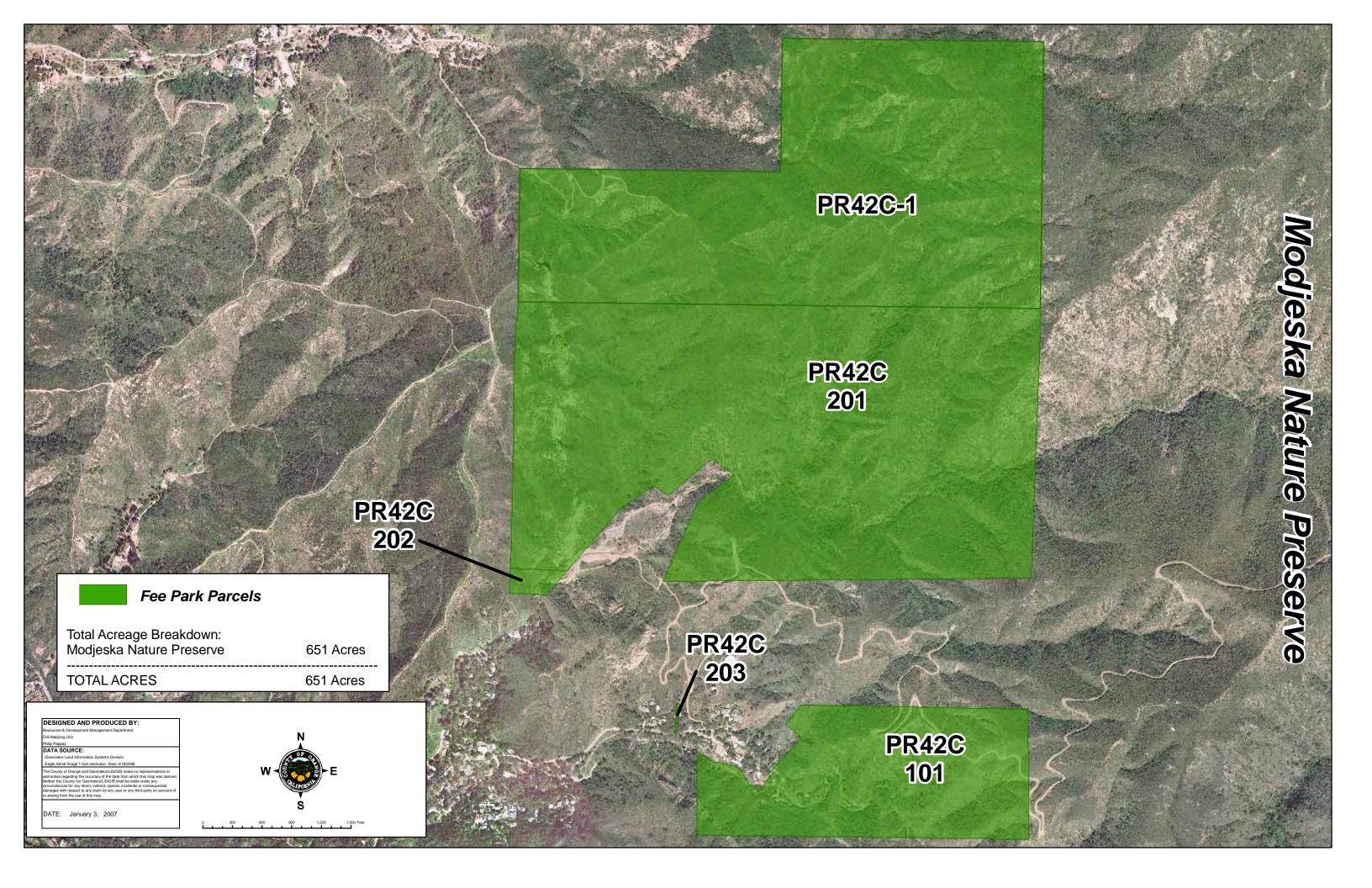


MODJESKA NATURE PRESERVE

	Facility	Facility Parcel #	Uses	Acres	Constraints
FEE PARK PARCELS					
	PR42C	-1	FEE	245.20	
	PR42C	101	FEE	87.30	
	PR42C	201	FEE	315.16	
	PR42C	203	FEE	0.14	
	PR42C	202	FEE	2.70	
TOTAL ACRES:				650.50	
IOD PARCELS					
TOTAL ACRES:					
EASEMENT PARCELS					
TOTAL ACRES:					
LEASED PARCELS					
TOTAL ACRES:					
LOCAL PARKS					
·			·		
TOTAL ACRES:					

MODJESKA NATURE PRESERVE

	Facility	# of Parcels	Uses	Acres	Constraints
FEE PARK PARCELS					
	PR42C-1	1	FEE	245.20	
	PR24C	4	FEE	405.30	
TOTALS:		5		650.50	
IOD PARCELS					
TOTALS:					
EASEMENT PARCELS					
TOTALS:					
LEASED PARCELS					
TOTALS:					
LOCAL PARKS					
TOTALS:					
			_		

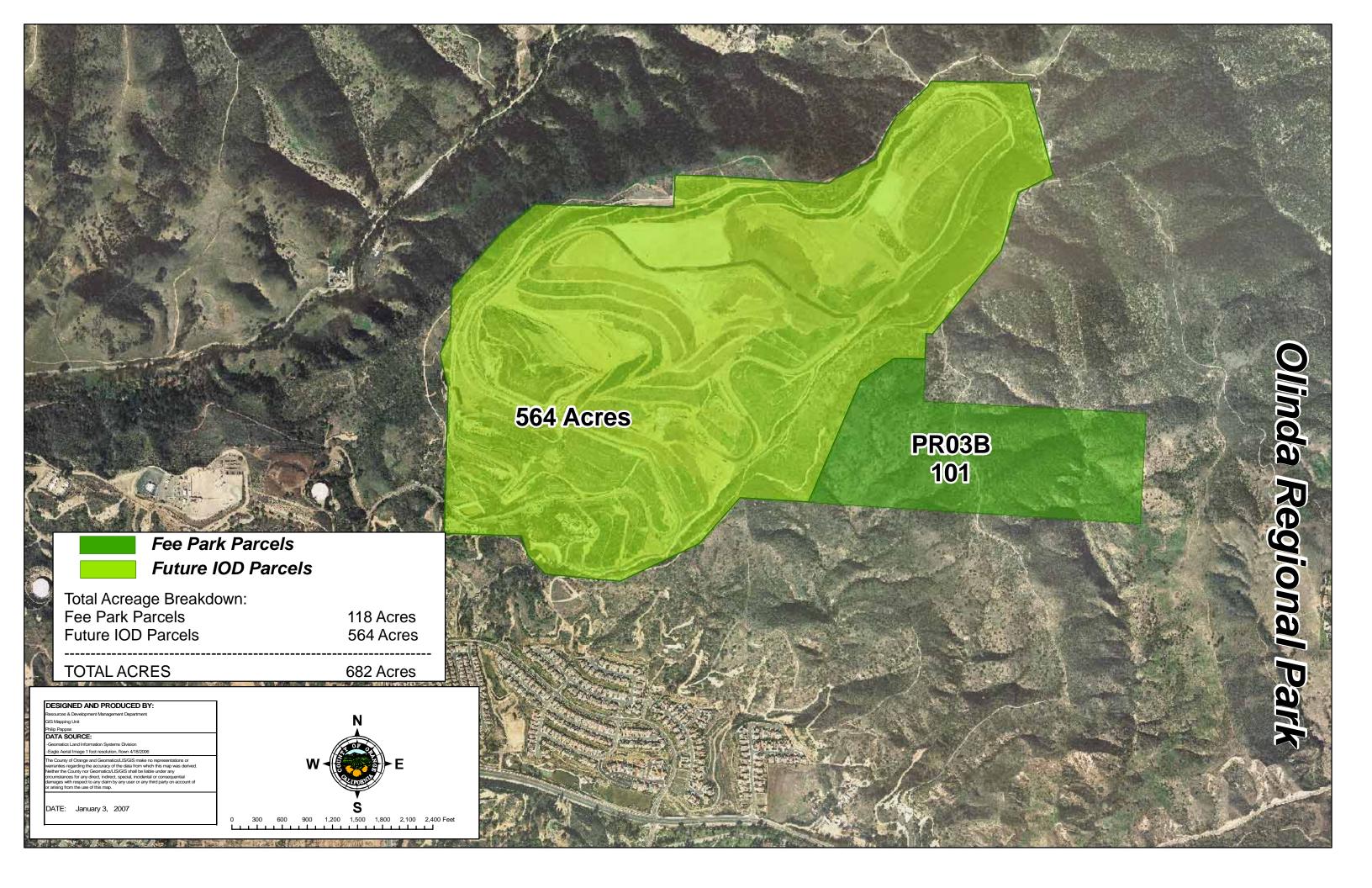


OLINDA REGIONAL PARK

	Facility	Facility Parcel #	Uses	Acres	Constraints
FEE PARK PARCELS					
	PR03B	101	FEE	118.19	
TOTAL ACRES:				118.19	
IOD PARCELS					
			FUTURE IOD	564.00	
TOTAL ACRES:				564.00	
EASEMENT PARCELS					
TOTAL ACRES:					
LEASED PARCELS					
TOTAL ACRES:					
LOCAL PARKS					
_					
TOTAL ACRES:					

OLINDA REGIONAL PARK

	Facility	# of Parcels	Uses	Acres	Constraints
FEE PARK PARCELS					
	PR03B	1	FEE	118.19	
TOTALS:		1		118.19	
IOD PARCELS					
		1	FUTURE IOD	564.00	
TOTALS:		1		564.00	
EASEMENT PARCELS					
TOTALS:					
LEASED PARCELS					
TOTALS:					
LOCAL PARKS					
TOTALS:					



O'Neill Regional Park

A natural park surrounding Arroyo Trabuco in the foothills of the Santa Ana Mountains, O'Neill Regional Park has a developed section within the rural community of Trabuco Canyon that includes picnic and camping areas and a nature center. The park is mostly comprised of natural areas adjacent to Arroyo Trabuco and Tijeras Creek that provide an open space buffer between the cities of Mission Viejo and Rancho Santa Margarita.

Location	Primary Activities
In south Orange County within the City of Rancho Santa Margarita and unincorporated County territory (Third and Fifth Supervisorial Districts)	CampHikeRide HorsesStudy nature
Size	
3,321 acres	

Recreation Features

- Over 22 miles of riding and hiking trails, many leading to scenic overlooks of the park and the Santa Ana Mountains
- Picnic areas/playgrounds
- Tent, RV and equestrian camping
- Nature Center

Natural Features

- Extensive variety of native habitat and wildlife
- Arroyo Trabuco

Special Events/Unique Activities

Ranger and docent-lead nature hikes

Estimated Annual Attendance	Expenses	Revenues
(Calendar Year – 2006)	(Fiscal Year 05/06)	(Fiscal Year 05/06)
126,356	\$1,488,262	\$451,354





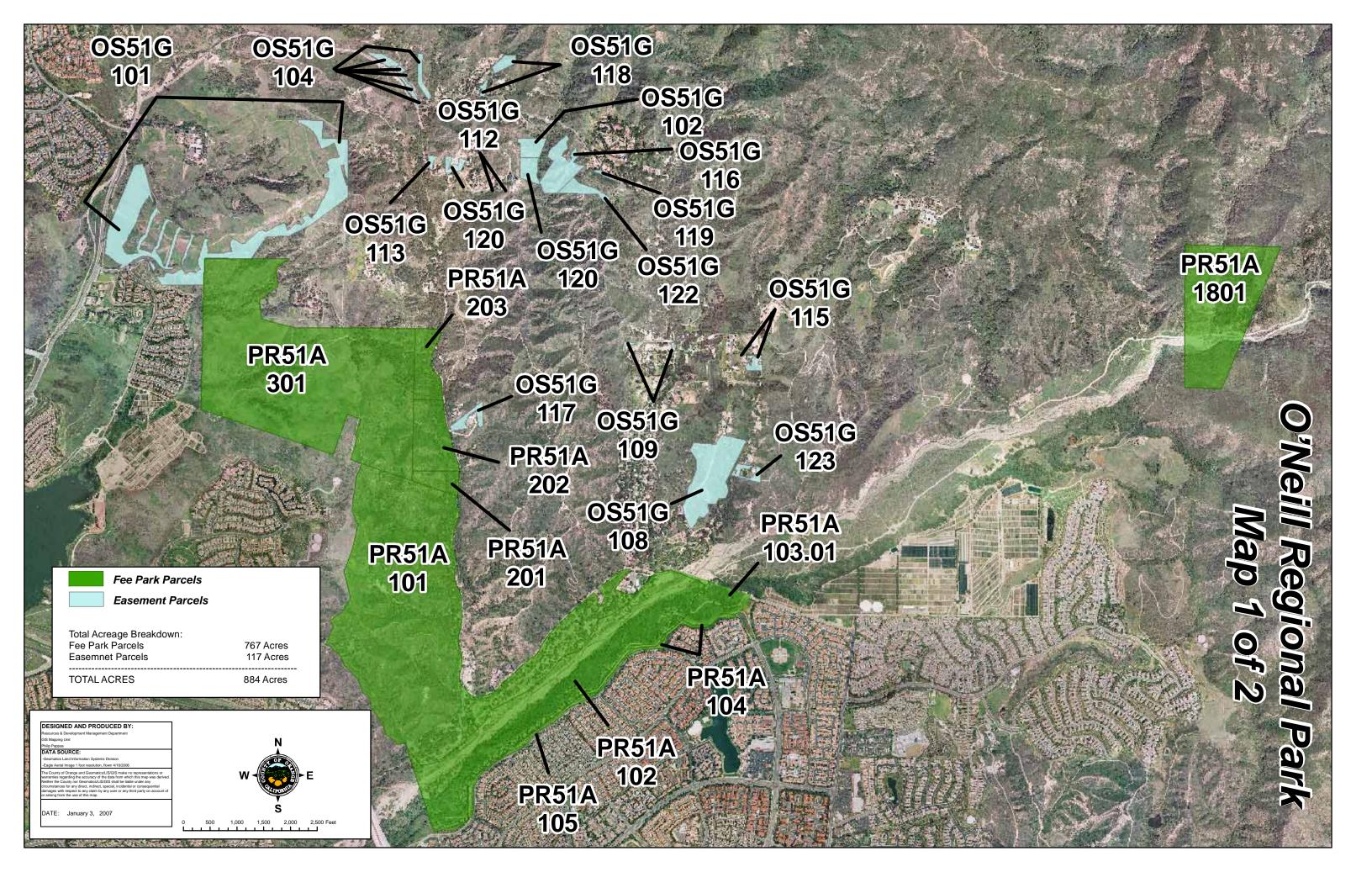


O'NEILL REGIONAL PARK MAP 1 OF 2

F	Facility	Facility Daysol #	Hann	Aaraa	Constraints
FFF DARK DAROELO	Facility	Facility Parcel #	Uses	Acres	Constraints
FEE PARK PARCELS					
	PR51A	101	FEE	272.05	
	PR51A	102	FEE	121.08	
	PR51A	104	FEE	3.63	
	PR51A	105	FEE	5.21	
	PR51A	113.01	FEE	17.32	
	PR51A	201	FEE	6.56	
	PR51A	202	FEE	20.92	
	PR51A	203	FEE	13.04	
	PR51A	301	FEE	231.91	
	PR51A	1801	FEE	75.58	
TOTAL ACRES:				767.30	
IOD PARCELS					
TOTAL ACRES:					
EASEMENT PARCELS					
	OS51G	101 Por	Esmt (Scenic Preservation)	24.09	
	OS51G	101 Por	Esmt (Scenic Preservation)	0.16	
	OS51G	101 Por	Esmt (Scenic Preservation)	0.25	
	OS51G	101 Por	Esmt (Scenic Preservation)	29.81	
	OS51G	102	Esmt (Scenic Preservation)	3.59	
	OS51G	103	Esmt (Scenic Preservation)	3.34	
	OS51G	104 Por	Esmt (Scenic Preservation)	2.03	
	OS51G	104 Por	Esmt (Scenic Preservation)	1.21	
	OS51G	104 Por	Esmt (Scenic Preservation)	0.12	
	OS51G	104 Por	Esmt (Scenic Preservation)	1.57	
	OS51G	104 Por	Esmt (Scenic Preservation)	0.30	
	OS51G	108	Esmt (Scenic Preservation)	24.12	
	OS51G	109 Por	Esmt (Scenic Preservation)	0.41	
	OS51G	109 Por	Esmt (Scenic Preservation)	0.23	
	OS51G	112	Esmt (Scenic Preservation)	0.23	
	OS51G	113	Esmt (Scenic Preservation)	0.64	
	OS51G	115 Por	Esmt (Scenic Preservation)	0.04	
	OS51G	115 Por	Esmt (Scenic Preservation)	0.07	
	OS51G	115 Por	Esmt (Scenic Preservation)	1.49	
	OS51G	116	Esmt (Scenic Preservation)	10.10	
	OS51G OS51G	117	Esmi (Scenic Preservation) Esmt (Scenic Preservation)	2.72	+
	OS51G	118 Por	Esmt (Scenic Preservation)	2.03	
	OS51G OS51G	118 Por	Esmi (Scenic Preservation) Esmt (Scenic Preservation)	0.65	
	OS51G	119	Esmt (Scenic Preservation)	0.60	
	OS51G OS51G	120	Esmt (Scenic Preservation) Esmt (Scenic Preservation)	1.71	
	OS51G OS51G	122	Esmi (Scenic Preservation) Esmt (Scenic Preservation)	3.53	
	OS51G OS51G	123	Esmi (Scenic Preservation)	2.00	1
TOTAL ACRES:	00010	120	Lonit (Occine i reservation)	116.94	+
				110.34	
LEASED PARCELS					
TOTAL 40050					
TOTAL ACRES:					
LOCAL PARKS					
TOTAL ACRES:					

O'NEILL REGIONAL PARK MAP 1 OF 2

	Facility	# of Parcels	Uses	Acres	Constraints
FEE PARK PARCELS					
	PR51A	10	FEE	767.30	
TOTALS:		10		767.30	
IOD PARCELS					
TOTALS:					
EASEMENT PARCELS					
	OS51G	27	Esmt (Scenic Preservation)	116.94	
TOTALS:		27		116.94	
LEASED PARCELS					
TOTALS:					
LOCAL PARKS					
TOTALS:					



O'NEILL REGIONAL PARK MAP 2 OF 2

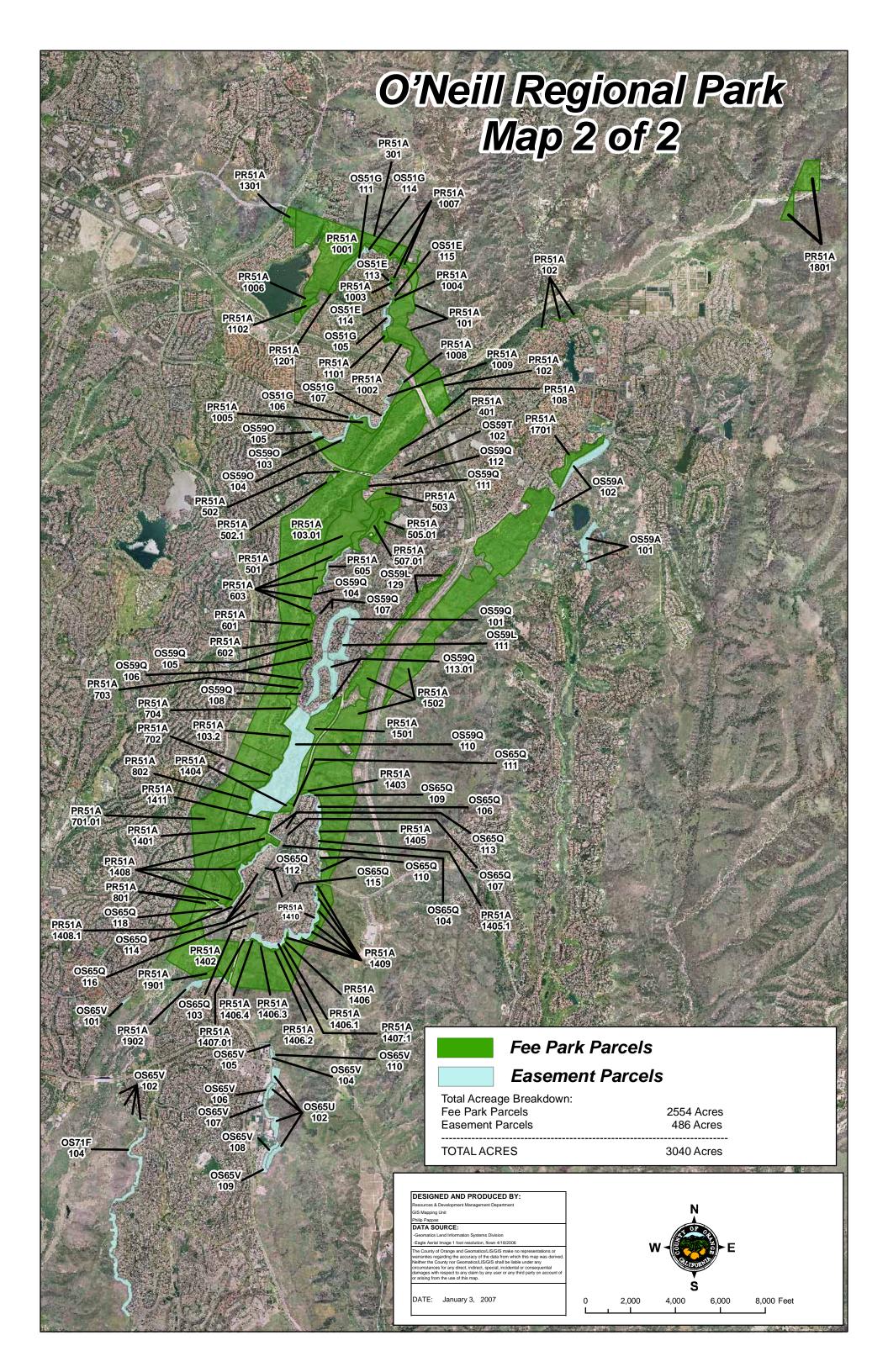
Г	Facility	Facility Parcel #	Uses	Acres	Constraints
FEE PARK PARCELS				1.1.00	
. LET ARRIVAROLLO	PR51A	1001	FEE	308.13	
	PR51A	1001	FEE	6.99	
	PR51A	1002	FEE	0.89	
	PR51A	1003	FEE	0.69	
	PR51A	1004	FEE	8.79	
	PR51A	1006	FEE	6.84	
	PR51A	1007	FEE	8.07	
	PR51A	1008	FEE	0.01	
	PR51A	101	FEE	1.55	
	PR51A	102	FEE	0.48	
	PR51A	103.01	FEE	609.54	
	PR51A	103.2	FEE	0.50	
	PR51A	104	FEE	0.12	
	PR51A	108	FEE	0.68	
	PR51A	1101	FEE	2.10	
	PR51A	1102	FEE	5.36	
	PR51A	1201	FEE	9.82	
	OS59L	129	FEE	6.51	
	PR51A	1301	FEE	7.74	
	PR51A	1401	FEE	58.23	
	PR51A	1402	FEE	417.78	
	PR51A	1403	FEE	1.07	
	PR51A	1404	FEE	3.73	
	PR51A	1405	FEE	0.45	
	PR51A	1406	FEE	0.23	
	PR51A	1406.1	FEE	0.09	
	PR51A	1406.2	FEE	0.91	
	PR51A	1406.3	FEE	0.29	
	PR51A	1406.4	FEE	0.50	
	PR51A	1408	FEE	16.63	
	PR51A	1409	FEE	3.55	
	PR51A	1411	FEE	1.61	
	PR51A	1501 1502	FEE	32.44	
	PR51A		FEE	448.20	
	PR51A PR51A	1701 1801	FEE FEE	23.27 37.47	
	PR51A PR51A	1901	FEE	5.88	
	PR51A	301	FEE	0.53	
	PR51A	501	FEE	76.41	
	PR51A	502	FEE	1.82	
	PR51A	502.1	FEE	2.58	
	PR51A	503	FEE	8.59	
	PR51A	505.01	FEE	41.64	
	PR51A	507.01	FEE	8.54	
	PR51A	601	FEE	1.20	
	PR51A	602	FEE	7.12	
	PR51A	603	FEE	14.43	
	PR51A	701.01	FEE	198.14	
	PR51A	702	FEE	0.61	
	PR51A	703	FEE	8.98	
	PR51A	704	FEE	3.67	
	PR51A	801	FEE	140.90	
	PR51A	802	FEE	1.80	
		· · · · · · · · · · · · · · · · · · ·			

TOTAL ACRES: IOD PARCELS	
TOTAL ACRES	
CASEMENT PARCELS	
CASEMENT PARCELS	
OS59A	
OSS9A	
OSS90	
OSS9A 102 Por Esmt (Resource Preservation) 19.86	
OS59A 102 Por Esmt (Resource Preservation) 3.64	
OS65V 101 Esmt (Resource Preservation) 1.73 OS51G 106 Esmt (Scenic Preservation) 0.96 OS51G 107 Esmt (Scenic Preservation) 10.89 OS51G 114 Esmt (Scenic Preservation) 1.70 OS51G 111 Esmt (Scenic Preservation) 3.80 OS51G 111 Esmt (Scenic Preservation) 0.12 OS59Q 107 Por Esmt (Scenic Preservation) 0.12 OS59Q 107 Por Esmt (Scenic Preservation) 0.40 OS59Q 107 Por Esmt (Scenic Preservation) 0.21 OS65Q 115 Esmt (Scenic Preservation) 0.54 OS65Q 114 Por Esmt (Scenic Preservation) 0.48 OS65Q 114 Por Esmt (Scenic Preservation) 0.30 OS65Q 114 Por Esmt (Scenic Preservation) 0.07 OS65Q 110 Por Esmt (Scenic Preservation) 0.07 OS65Q 110 Por Esmt (Scenic Preservation) 0.72 OS65Q 112 Por Esmt	
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OS51G 111 Esmt (Scenic Preservation) 3.80 OS59Q 107 Por Esmt (Scenic Preservation) 0.12 OS59Q 107 Por Esmt (Scenic Preservation) 0.40 OS59Q 107 Por Esmt (Scenic Preservation) 0.21 OS65Q 107 Por Esmt (Scenic Preservation) 0.54 OS65Q 115 Esmt (Scenic Preservation) 0.54 OS65Q 114 Por Esmt (Scenic Preservation) 0.48 OS65Q 114 Por Esmt (Scenic Preservation) 0.30 OS65Q 114 Por Esmt (Scenic Preservation) 0.07 OS65Q 110 Por Esmt (Scenic Preservation) 0.72 OS65Q 110 Por Esmt (Scenic Preservation) 2.74 OS65Q 112 Por Esmt (Scenic Preservation) 0.46 OS65Q 112 Por Esmt (Scenic Preservation) 0.34 OS65Q 109 Esmt (Scenic Preservation) 2.15 OS65Q 106 Esmt (Scenic Preservation) 6.28	
OS59Q 107 Por Esmt (Scenic Preservation) 0.12 OS59Q 107 Por Esmt (Scenic Preservation) 0.40 OS59Q 107 Por Esmt (Scenic Preservation) 0.21 OS65Q 115 Esmt (Scenic Preservation) 0.54 OS65Q 114 Por Esmt (Scenic Preservation) 0.48 OS65Q 114 Por Esmt (Scenic Preservation) 0.30 OS65Q 114 Por Esmt (Scenic Preservation) 0.07 OS65Q 110 Por Esmt (Scenic Preservation) 0.72 OS65Q 110 Por Esmt (Scenic Preservation) 2.74 OS65Q 112 Por Esmt (Scenic Preservation) 0.46 OS65Q 112 Por Esmt (Scenic Preservation) 0.34 OS65Q 109 Esmt (Scenic Preservation) 2.15 OS65Q 106 Esmt (Scenic Preservation) 6.28	
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OS59Q 107 Por Esmt (Scenic Preservation) 0.21 OS65Q 115 Esmt (Scenic Preservation) 0.54 OS65Q 114 Por Esmt (Scenic Preservation) 0.48 OS65Q 114 Por Esmt (Scenic Preservation) 0.30 OS65Q 114 Por Esmt (Scenic Preservation) 0.07 OS65Q 110 Por Esmt (Scenic Preservation) 0.72 OS65Q 110 Por Esmt (Scenic Preservation) 2.74 OS65Q 112 Por Esmt (Scenic Preservation) 0.46 OS65Q 112 Por Esmt (Scenic Preservation) 0.34 OS65Q 109 Esmt (Scenic Preservation) 2.15 OS65Q 106 Esmt (Scenic Preservation) 6.28	
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OS65Q 114 Por Esmt (Scenic Preservation) 0.30 OS65Q 114 Por Esmt (Scenic Preservation) 0.07 OS65Q 110 Por Esmt (Scenic Preservation) 0.72 OS65Q 110 Por Esmt (Scenic Preservation) 2.74 OS65Q 112 Por Esmt (Scenic Preservation) 0.46 OS65Q 112 Por Esmt (Scenic Preservation) 0.34 OS65Q 109 Esmt (Scenic Preservation) 2.15 OS65Q 106 Esmt (Scenic Preservation) 6.28	
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OS65Q 110 Por Esmt (Scenic Preservation) 0.72 OS65Q 110 Por Esmt (Scenic Preservation) 2.74 OS65Q 112 Por Esmt (Scenic Preservation) 0.46 OS65Q 112 Por Esmt (Scenic Preservation) 0.34 OS65Q 109 Esmt (Scenic Preservation) 2.15 OS65Q 106 Esmt (Scenic Preservation) 6.28	
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OS65Q 112 Por Esmt (Scenic Preservation) 0.34 OS65Q 109 Esmt (Scenic Preservation) 2.15 OS65Q 106 Esmt (Scenic Preservation) 6.28	
OS65Q 109 Esmt (Scenic Preservation) 2.15 OS65Q 106 Esmt (Scenic Preservation) 6.28	
OS65Q 106 Esmt (Scenic Preservation) 6.28	
PR51A 1410 Por Esmt (Scenic Preservation) 0.32	
PR51A 1410 Por Esmt (Scenic Preservation) 18.83	
OS59Q 104 Esmt (Scenic Preservation) 2.58	
OS65Q 118 Por Esmt (Scenic Preservation) 0.40	
PR51A 1009 Esmt (Scenic Preservation) 3.97	
PR51A 605 Esmt (Scenic Preservation) 6.42	
OS51G 105 Esmt (Scenic Preservation) 5.95	
OS65Q 103 Esmt (Scenic Preservation) 0.48	
OS59Q 110 Esmt (Scenic Preservation) 131.87	
PR51A 1902 Esmt (Scenic Preservation) 11.92	
OS59Q 105 Esmt (Scenic Preservation) 0.30	
OS65Q 116 Esmt (Scenic Preservation) 0.17	
OS65Q 113 Por Esmt (Scenic Preservation) 0.13	
OS51E 113 Esmt (Scenic Preservation) 1.98	
OS51E 115 Esmt (Scenic Preservation) 0.24	
OS51E 114 Esmt (Scenic Preservation) 1.47	
OS59Q 106 Por Esmt (Scenic Preservation) 0.27	
OS59Q 106 Esmt (Scenic Preservation) 0.64	
OS59Q 113.01 Por Esmt (Scenic Preservation) 31.00	
OS59Q 113.01 Por Esmt (Scenic Preservation) 7.46	
OS59L 111 Esmt (Scenic Preservation) 15.02	
OS590 103 Esmt (Scenic Preservation) 6.33	
OS59Q 101 Esmt (Scenic Preservation) 24.03	
PR51A 509 Esmt (Scenic Preservation) 0.27	
OS71F 104 Esmt (Scenic Preservation) 12.88	
OS65V 102 Por Esmt (Scenic Preservation) 2.12	
OS65V 102 Por Esmt (Scenic Preservation) 0.42	
OS65V 102 Por Esmt (Scenic Preservation) 0.70	
OS65V 102 Por Esmt (Scenic Preservation) 0.98	

OSESY						
OSSB0Q		OS65V	104	Esmt (Scenic Preservation)	2.28	
OSSIO		OS59O	105	Esmt (Scenic Preservation)	6.23	
OSSO		OS59Q	111	Esmt (Scenic Preservation)	2.04	
OS85Q		OS59Q	112	Esmt (Scenic Preservation)	1.05	
OS65Q		OS59Q	108	Esmt (Scenic Preservation)	0.03	
OSSSO		OS65Q	111 Por	Esmt (Scenic Preservation)	0.23	
PR51A		OS65Q	111 Por	Esmt (Scenic Preservation)	0.08	
PR51A		OS65Q	113 Por	Esmt (Scenic Preservation)	3.67	
OS65Q		PR51A	1408.1	Esmt (Scenic Preservation)	12.69	
OS85Q 104 Esmt (Scenic Preservation) 0.25		PR51A	1405.1	Esmt (Scenic Preservation)	3.85	
PR51A		OS65Q	107	Esmt (Scenic Preservation)	0.53	
PR51A		OS65Q	104	Esmt (Scenic Preservation)	0.25	
Esmt (Scenic Preservation) 17.28		PR51A	1407.1	Esmt (Scenic Preservation)	13.70	
Esmt (Scenic Preservation) 13.40		PR51A	1407.01	Esmt (Scenic Preservation)	1.29	
PR51A				Esmt (Scenic Preservation)	17.28	
OS59T 102 Por Esmt (Scenic Preservation) 0.57				Esmt (Scenic Preservation)	13.40	
OS65V 105 Esmt (Scenic Preservation) 0.41		PR51A	401	Esmt (Scenic Preservation)	1.55	
Esmt (Scenic Preservation) 0.54				Esmt (Scenic Preservation)		
Esmt (Scenic Preservation) 1.46		OS65V	105	Esmt (Scenic Preservation)		
OS65V 106 Esmt (Scenic Preservation) 3.28				Esmt (Scenic Preservation)	0.54	
OS65V 107 Esmt (Scenic Preservation) 1.52						
OS65V 108 Esmt (Scenic Preservation) 3.00		OS65V	106	Esmt (Scenic Preservation)	3.28	
OS65V 109 Esmt (Scenic Preservation) 4.34 OS65U 102 Por Esmt (Scenic Preservation) 6.55 OS65U 102 Por Esmt (Scenic Preservation) 17.84 OS65V 110 Esmt (Scenic Preservation) 0.54 OS65Q 118 Por Esmt (Scenic Preservation) 0.14 TOTAL ACRES: 485.93 LEASED PARCELS LOCAL PARKS LOCAL		OS65V	107	Esmt (Scenic Preservation)		
OS65U 102 Por Esmt (Scenic Preservation) 6.55 OS65U 102 Por Esmt (Scenic Preservation) 17.84 OS65V 110 Esmt (Scenic Preservation) 0.54 OS65Q 118 Por Esmt (Scenic Preservation) 0.14 TOTAL ACRES:				Esmt (Scenic Preservation)		
OS65U 102 Por Esmt (Scenic Preservation) 17.84				Esmt (Scenic Preservation)		
OS65V 110 Esmt (Scenic Preservation) 0.54 OS65Q 118 Por Esmt (Scenic Preservation) 0.14 TOTAL ACRES: 485.93 TOTAL ACRES: LOCAL PARKS LOCAL						
OS65Q 118 Por Esmt (Scenic Preservation) 0.14						
TOTAL ACRES: LEASED PARCELS TOTAL ACRES: LOCAL PARKS 485.93 LOCAL PARKS						
LEASED PARCELS TOTAL ACRES: LOCAL PARKS		OS65Q	118 Por	Esmt (Scenic Preservation)		
TOTAL ACRES: LOCAL PARKS					485.93	
LOCAL PARKS	LEASED PARCELS					
LOCAL PARKS						
	TOTAL ACRES:					•
TOTAL ACRES:	LOCAL PARKS					
TOTAL ACRES:						
	TOTAL ACRES:					

O'NEILL REGIONAL PARK MAP 2 OF 2

Γ	Facility	# of Parcels	Uses	Acres	Constraints
FEE PARK PARCELS					
	PR51A	52	FEE	2547.59	
	OS59L	1	FEE	6.51	
TOTALS:		53		2554.10	
IOD PARCELS					
TOTALS:					
EASEMENT PARCELS					
	OS51E	3	Esmt (Scenic Preservation)	3.69	
	OS51G	5	Esmt (Scenic Preservation)	23.30	
	OS59A	4	Esmt (Open Space), Esmt (Resource Preservation)	39.42	
	OS59L	1	Esmt (Scenic Preservation)	15.02	
	OS59O	3	Esmt (Resource Preservation), Esmt (Scenic Preservation)	15.72	
	OS59Q	14	Esmt (Scenic Preservation)	201.99	
	OS59T	1	Esmt (Scenic Preservation)	0.57	
	OS65Q	20	Esmt (Scenic Preservation)	20.17	
	OS65U	2	Esmt (Scenic Preservation)	24.39	
	OS65V	12	Esmt (Resource Preservation), Esmt (Scenic Preservation)	21.31	
	OS71F	1	Esmt (Scenic Preservation)	12.88	
	PR51A	11	Esmt (Scenic Preservation)	74.80	
		4	Esmt (Scenic Preservation)	32.67	
TOTALS:		81		485.93	
LEASED PARCELS					
TOTALS:					•
LOCAL PARKS					
·			<u> </u>		·
TOTALS:					·



Peters Canyon Regional Park

A natural park surrounding Peters Canyon Reservoir and Peters Canyon Creek, Peters Canyon Regional Park is an island of open space between the communities of Santiago Hills, Cowan and Lemon Heights and Jamboree Road. With its large reservoir, two-mile long canyon and steep ridgelines, the park has a trail system which offers both convenient and challenging access to hikers, runners, mountain bikers and equestrians and leads to a number of spectacular viewpoints.

Location	Primary Activities
In north Orange County within the cities of Orange and Tustin (Third Supervisorial District) Size 340 acres	 Picnic Hike Mountain Bike Study nature Ride horses

Recreation Features

- Over 9 miles of riding and hiking trails, many leading to scenic overlooks of the park, central Orange County and the San Gabriel Mountains
- Canyon nature trail
- Picnic area

Natural Features

- Extensive variety of native habitat and wildlife
- 55-acre reservoir serving both resident and migratory birds
- Peters Canyon Wash
- Prominent East Ridge

Special Events/Unique Activities

- Ranger-lead nature hikes
- Habitat-restoration programs

Estimated Annual Attendance	Expenses	Revenues
(Calendar Year – 2006)	(Fiscal Year 05/06)	(Fiscal Year 05/06)
37,677	\$266,007	\$19,211

Park-involved Organizations

• The Nature Conservancy

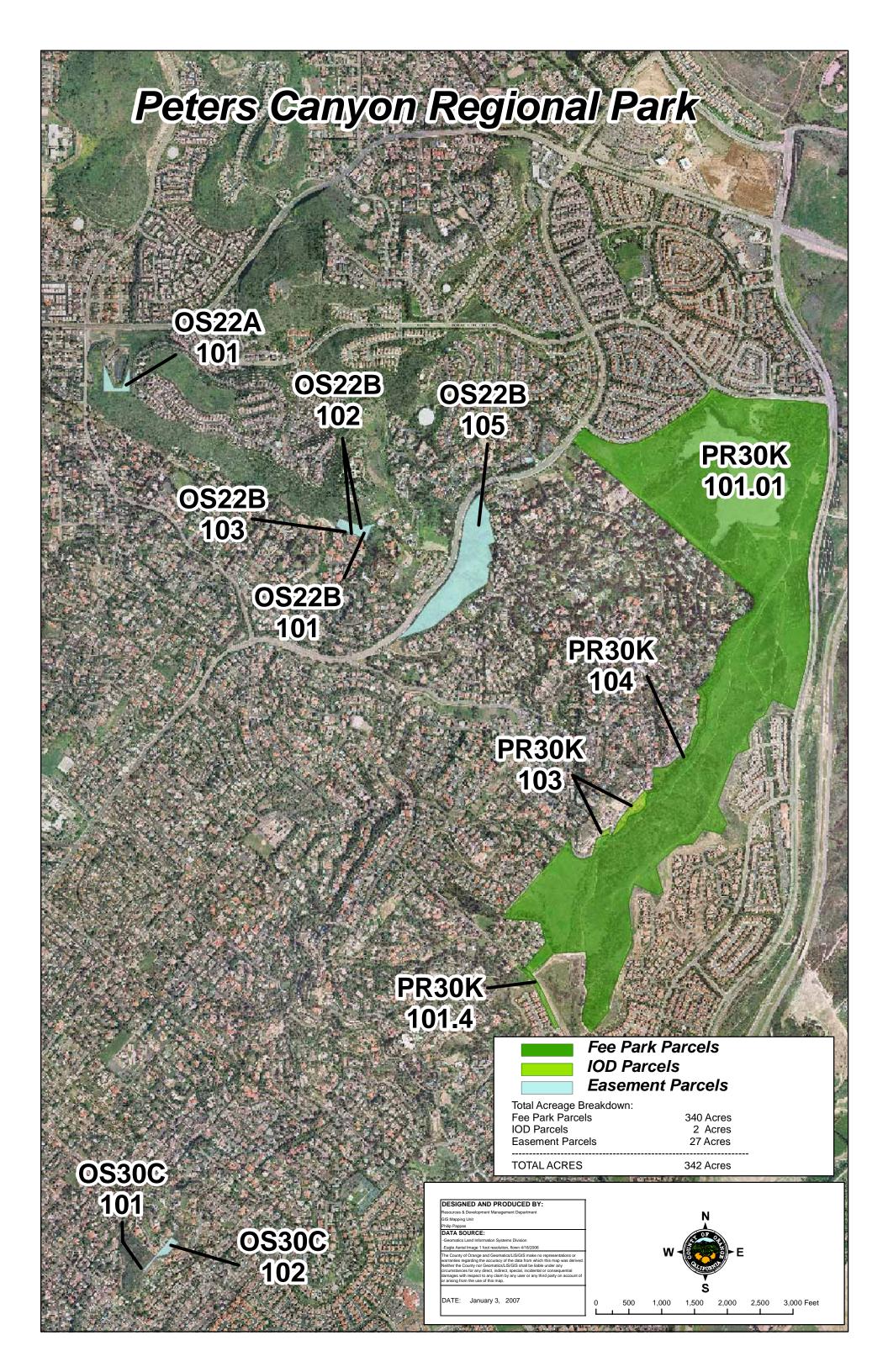


PETERS CANYON REGIONALPARK

	Facility	Facility Parcel #	Uses	Acres	Constraints
FEE PARK PARCELS					
	PR30K	101.01	FEE	333.76	
	PR30K	101.4	FEE	1.49	
	PR30K	104	FEE	4.92	
TOTAL ACRES:				340.17	
IOD PARCELS					
	PR30K	103	IOD	2.11	
	PR30K	103	IOD	0.23	
TOTAL ACRES:				2.34	
EASEMENT PARCELS					
	OS 22A	101	Esmt (Open Space)	2.05	
	OS 22B	101	Esmt (Open Space)	2.07	
	OS 22B	102	Esmt (Open Space)	0.10	
	OS 22B	103	Esmt (Open Space)	0.02	
	OS 22B	105	Esmt (Open Space)	21.65	
	OS 30C	101	Esmt (Open Space)	0.03	
	OS 30C	102	Esmt (Open Space)	1.20	
TOTAL ACRES:				27.11	
LEASED PARCELS					
TOTAL ACRES:					
LOCAL PARKS					
TOTAL ACRES:					

PETERS CANYON REGIONAL PARK

	Facility	# of Parcels	Uses	Acres	Constraints
FEE PARK PARCELS					
	PR30K	3	FEE	340.17	
TOTALS:		3		340.17	
IOD PARCELS					
	PR30K	2	IOD	2.34	
TOTALS:		2		2.34	
EASEMENT PARCELS					
	OS22A	1	Esmt (Open Space)	2.05	
	OS22B	4	Esmt (Open Space)	23.83	
	OS30C	2	Esmt (Open Space)	1.23	
TOTALS:		7		27.11	
LEASED PARCELS					
TOTALS:					
LOCAL PARKS					
_					
TOTALS:				_	



Riley Wilderness Park

Carved out of south County's historic O'Neill Ranch, General Thomas Riley Wilderness Park surrounds Wagon Wheel Canyon amidst rolling hills. The park's network of trails provides access to diverse habitats and wildlife and leads to spectacular viewpoints of south Orange County and the Santa Ana Mountains.

Location	Primary Activities
In south Orange County within unincorporated County territory (Fifth Supervisorial District)	PicnicHikeMountain BikeStudy nature
Size 544 acres	Ride horses

Recreation Features

- Over 5 miles of riding and hiking trails, many leading to scenic overlooks of the park and the Santa Ana Mountains
- Equestrian staging area

Natural Features

- Diverse native habitat and wildlife
- Wagon Wheel Creek
- Butterfly Garden

Special Events/Unique Activities

· Ranger and docent-lead nature hikes and trail rides

Estimated Annual Attendance	Expenses	Revenues
(Calendar Year – 2006)	(Fiscal Year 05/06)	(Fiscal Year 05/06)
11,494	\$264,441	\$5,886

Park-involed Organizations

- Wagon Wheel Natural History Association
- North American Butterfly Association
- Orange County Astronomers Club





Facilities Assessment Workbook

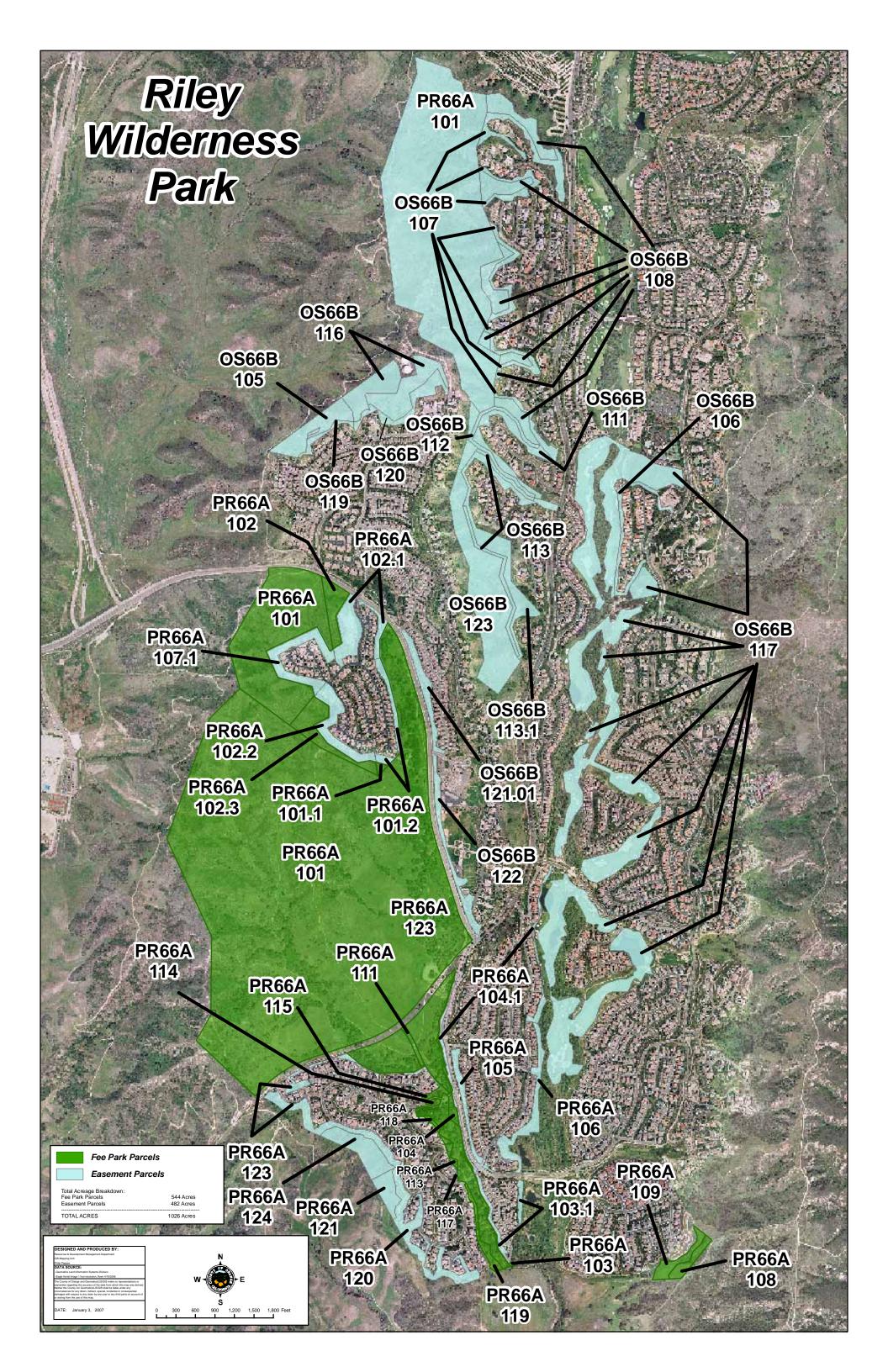
RILEY WILDERNESS PARK

Г	Facility	Facility Parcel #	Uses	Acres	Constraints
FEE PARK PARCELS	i donity	r donney r droci #	V303	Autes	O i i di i i i
I LE I ANN I ANGLES	PR66A	101	FEE	471.39	
+	PR66A	101.1	FEE	0.44	
+	PR66A	101.1	FEE	4.73	
	PR66A	102.3	FEE	7.43	
	PR66A	102.3	FEE	0.07	
	PR66A	104	FEE	1.57	
	PR66A	107	FEE	47.34	
	PR66A	108	FEE	2.35	
	PR66A	109	FEE	3.09	
	PR66A	111	FEE	0.96	
	PR66A	113	FEE	0.61	
	PR66A	114	FEE	0.42	
	PR66A	115	FEE	0.95	
+	PR66A	118	FEE	0.86	
	PR66A	119	FEE	2.18	
TOTAL ACRES:	1 1100/1	110		544.41	
IOD PARCELS				V11.71	
IOD FARCELS					
TOTAL ACRES:					
EASEMENT PARCELS					
EASEMENT PARCELS	OOCCD	405 D	Family (Dansamarking)	0.07	
	OS66B	105 Por	Esmt (Resource Preservation)	8.27	
	OS66B	108 Por	Esmt (Resource Preservation)	5.60	
	OS66B	108 Por	Esmt (Resource Preservation)	4.32 4.70	
	OS66B	108 Por	Esmt (Resource Preservation)		
	OS66B	108 Por	Esmt (Resource Preservation)	0.85	
	OS66B OS66B	108 Por 108 Por	Esmt (Resource Preservation)	1.49 0.23	
			Esmt (Resource Preservation)		
	OS66B	108 Por	Esmt (Resource Preservation)	3.30	
	OS66B OS66B	116 Por Pcl 105	Esmt (Resource Preservation)	7.70 143.25	
			Esmt (Resource Preservation)		
	OS66B OS66B	112 113 Por	Esmt (Resource Preservation)	3.45 1.40	
	OS66B		Esmt (Resource Preservation)		
	OS66B	113 Por 123	Esmt (Resource Preservation) Esmt (Resource Preservation)	3.15 33.50	
 					
 	PR66A OS66B	121 119 Por	Esmt (Resource Preservation) Esmt (Scenic Preservation)	3.73 1.67	
 	OS66B	107 Por	Esmit (Scenic Preservation) Esmit (Scenic Preservation)	6.45	
 	OS66B	107 Por	Esmt (Scenic Preservation) Esmt (Scenic Preservation)	2.99	
 	OS66B	107 Por	Esmt (Scenic Preservation)	6.31	
+	OS66B	107 Por	Esmt (Scenic Preservation)	2.49	
+	OS66B	120	Esmi (Scenic Preservation) Esmt (Scenic Preservation)	5.37	
+	OS66B	116 Por	Esmt (Scenic Preservation)	9.53	
+	OS66B	106	Esmi (Scenic Preservation) Esmt (Scenic Preservation)	4.11	
+	OS66B	111	Esmt (Scenic Preservation)	6.08	
+	OS66B	113.1	Esmt (Scenic Preservation)	12.84	
+		117 Por			
	OS66B OS66B	117 Por	Esmt (Scenic Preservation) Esmt (Scenic Preservation)	34.36 11.94	
 	OS66B	117 Por	Esmt (Scenic Preservation)	0.74	
+	OS66B	117 Por	Esmi (Scenic Preservation) Esmt (Scenic Preservation)	17.51	
 	OS66B	117 Por	Esmt (Scenic Preservation)	0.56	
 	OS66B	117 Por	Esmt (Scenic Preservation)	9.63	
 	OS66B	117 Por	Esmt (Scenic Preservation) Esmt (Scenic Preservation)	38.21	
+	OS66B	122	Esmt (Scenic Preservation) Esmt (Scenic Preservation)	5.77	
	U300B	122	ESTITE (SCIENCE PTESETVALION)	ე. <i>I I</i>	

	PR66A	101.2 Por	Esmt (Scenic Preservation)	2.87	
	PR66A	101.2 Por	Esmt (Scenic Preservation)	0.81	
	OS66B	121.01	Esmt (Scenic Preservation)	4.82	
	PR66A	120	Esmt (Scenic Preservation)	10.69	
	OS66B	117 Por	Esmt (Scenic Preservation)	3.42	
	PR66A	104.1 Por	Esmt (Scenic Preservation)	2.23	
	PR66A	104.1 Por	Esmt (Scenic Preservation)	1.38	
	PR66A	104.1 Por	Esmt (Scenic Preservation)	0.70	
	PR66A	117	Esmt (Scenic Preservation)	0.32	
	PR66A	116	Esmt (Scenic Preservation)	0.66	
	PR66A	103.1 Por	Esmt (Scenic Preservation)	1.78	
	PR66A	103.1 Por	Esmt (Scenic Preservation)	1.14	
	PR66A	105	Esmt (Scenic Preservation)	3.26	
	PR66A	106 Por	Esmt (Scenic Preservation)	7.02	
	PR66A	106 Por	Esmt (Scenic Preservation)	0.05	
	PR66A	123	Esmt (Scenic Preservation)	9.41	
	PR66A	124 Por	Esmt (Scenic Preservation)	7.82	
	PR66A	102.1 Por	Esmt (Scenic Preservation)	6.49	
	PR66A	102.1 Por	Esmt (Scenic Preservation)	2.20	
	PR66A	102.2	Esmt (Scenic Preservation)	6.69	
	PR66A	107 .1	Esmt (Scenic Preservation)	6.93	
TOTAL ACRES:				482.17	
LEASED PARCELS					
TOTAL ACRES:					
LOCAL PARKS					
TOTAL ACRES:					

RILEY WILDERNESS PARK

	Facility	# of Parcels	Uses	Acres	Constraints
FEE PARK PARCELS					
	PR66A	15	FEE	544.41	
TOTALS:		15		544.41	
IOD PARCELS					
TOTALS:					
EASEMENT PARCELS					
	OS66B	34	Esmt (Resource Preservation), Esmt (Scenic Preservation)	406.01	
	PR66A	20	Esmt (Resource Preservation), Esmt (Scenic Preservation)	76.16	
TOTALS:		54		482.17	
LEASED PARCELS					
TOTALS:					
LOCAL PARKS					
TOTALS:					



Santiago Oaks Regional Park

A natural park encompassing both the Peralta Hills and Santiago Creek, Santiago Oaks Regional Park is an island of open space between the communities of Serrano Heights, Anaheim Hills and Orange Park Acres. Santiago Oaks includes traditional park features such as picnic and play areas and a Nature Center, along with an extensive trail system in the surrounding hills and a number of spectacular ridgeline viewpoints.

Location	Primary Activities
In north Orange County within the City of Orange (Third Supervisorial District)	PlayPicnicHike
Size 928 acres	Mountain BikeStudy natureRide horses

Recreation Features

- Picnic area
- Playground
- Nature Center
- Nature trails
- Historic Dam
- Over 26 miles of riding and hiking trails with viewpoints of central Orange County and connections to Irvine Regional Park and the Anaheim Hills Trail System

Natural Features

- Santiago Creek
- Surrounding ridgelines

Special Events/Unique Activities

- Conference Center
- Wedding Gardens
- Ranger-lead nature hikes

Estimated Annual Attendance	Expenses	Revenues
(Calendar Year – 2005)	(Fiscal Year 05/06)	(Fiscal Year 05/06)
56,208	\$673,169	\$79,935







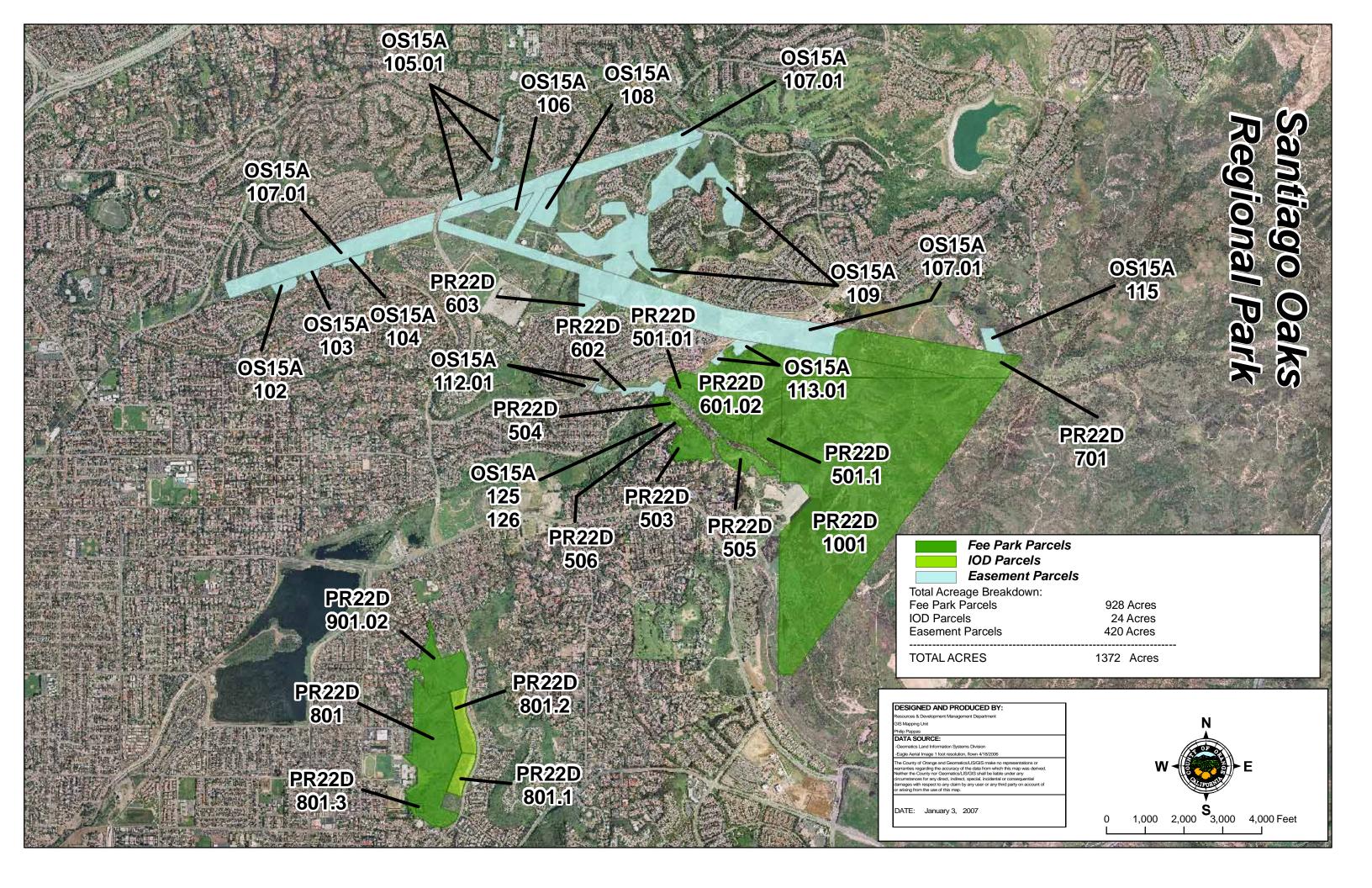
Facilities Assessment Workbook

SANTIAGO OAKS REGIONAL PARK

Γ	Facility	Facility Parcel #	Uses	Acres	Constraints
FEE PARK PARCELS					
	PR22D	501.01	FEE	25.54	
	PR22D	501.1	FEE	24.51	
	PR22D	502	FEE	0.17	
	PR22D	503	FEE	26.64	
	PR22D	504	FEE	0.58	
	PR22D	505	FEE	14.50	
	PR22D	506	FEE	0.23	
	PR22D	601.02	FEE	116.68	
	PR22D	701	FEE	79.87	
	PR22D	801	FEE	80.47	
	PR22D	801.3	FEE	1.00	
	PR22D	901.02	FEE	30.27	
	PR22D	1001	FEE	527.46	
TOTAL ACRES:				927.90	
IOD PARCELS					
	PR22D	801.1	IOD	9.89	
	PR22D	801.2	IOD	14.55	
TOTAL ACRES:				24.44	
EASEMENT PARCELS					
	OS15A	102	Esmt (Open Space)	4.48	
	OS15A	103	Esmt (Open Space)	1.85	
	OS15A	104	Esmt (Open Space)	3.70	
	OS15A	106	Esmt (Open Space)	5.94	
	OS15A	108	Esmt (Open Space)	11.42	
	OS15A	109 Por	Esmt (Open Space)	55.82	
	OS15A	109	Esmt (Open Space)	37.83	
	OS15A	105.01 Por	Esmt (Open Space)	2.20	
	OS15A	105.01 Por	Esmt (Open Space)	1.47	
	OS15A	105.01 Por	Esmt (Open Space)	3.86	
	OS15A	112.01 Por	Esmt (Open Space)	0.39	
	OS15A	112.01 Por	Esmt (Open Space)	0.73	
	OS15A	107.01	Esmt (Open Space)	59.54	
	OS15A	113.01	Esmt (Open Space)	5.54	
	OS15A	115	Esmt (Open Space)	6.08	
	OS15A	107.01 Por	Esmt (Open Space)	206.52	
	OS15A	125	Esmt (Resource Preservation)	0.18	
	OS15A	126	Esmt (Scenic Preservation)	0.29	
	PR22D PR22D	603 602	Esmt (Scenic Preservation) Esmt (Scenic Preservation)	4.54 7.44	
TOTAL ACRES:	FRZZD	002	ESTIL (SCELLE FIESELVALIOII)	419.83	
LEASED PARCELS				419.03	
LEASED PARCELS					
TOTAL ACRES:					
LOCAL PARKS					
LUCAL PARKS					
TOTAL ACRES:					
TOTAL ACKES:					

SANTIAGO OAKS REGIONAL PARK

	Facility	# of Parcels	Uses	Acres	Constraints
FEE PARK PARCELS					
	PR22D	13	FEE	927.90	
TOTALS:		13		927.90	
IOD PARCELS					
	PR22D	2	IOD	24.44	
TOTALS:		2		24.44	
EASEMENT PARCELS					
	OS15A	18	Esmt (Open Space), Esmt (Resource Preservation), Esmt (Scenic Preservation)	407.85	
	PR22D	2	Esmt (Scenic Preservation)	11.98	
TOTALS:		20		419.83	
LEASED PARCELS					
TOTALS:					
LOCAL PARKS					
TOTALS:					



Talbert Nature Preserve

Situated along the channelized Santa Ana River near its outlet at the Pacific Ocean, the Talbert Nature Preserve is a recreation of six different plant groups, or "zones", reflecting changing habitat conditions along the Santa Ana River.

Location	Primary Activities
In central Orange County within the City of Costa Mesa (Second Supervisorial District) Size 182 acres	 Play Picnic Walk Bicycle Study nature

Key Features

- Six separate plant groups, or "zones": Intensive Use, Border Planting, Coastal Strand, Native Grassland, Alluvial Woodland and Wetland
- Interpretive signage
- Small traditional park with turf and picnic area

Estimated Annual Attendance	Expenses	Revenues
(Calendar Year – 2006)	(Fiscal Year 05/06)	(Fiscal Year 05/06)
20,000 – 24,000	\$100,000	0

Park-involved Organizations

• Friends of Harbors, Beaches and Parks







TALBERT NATURE PRESERVE

	Facility	Facility Parcel #	Uses	Acres	Constraints
FEE PARK PARCELS					
	PR46B	101.02	FEE	52.66	
	PR46B	101.1	FEE	13.58	
	PR46B	101.2	FEE	4.80	
	PR46A	201	FEE	111.22	
TOTAL ACRES:				182.27	
IOD PARCELS					
TOTAL ACRES:					
EASEMENT PARCELS					
TOTAL ACRES:					
LEASED PARCELS					
TOTAL ACRES:					
LOCAL PARKS					
TOTAL ACRES:					

TALBERT NATURE PRESERVE

	Facility	# of Parcels	Uses	Acres	Constraints
FEE PARK PARCELS					
	PR46A	1	FEE	111.22	
	PR46B	3	FEE	71.05	
TOTALS:		4		182.27	
IOD PARCELS					
TOTALS:					
EASEMENT PARCELS					
TOTALS:					
LEASED PARCELS					
TOTALS:					
LOCAL PARKS					
TOTALS:					



Upper Newport Bay Nature Preserve

Situated mostly on the northern bluffs above the State's 750-acre Upper Newport Bay Ecological Reserve, the County's Nature Preserve is a window for enjoying the unique natural resources of Upper Newport Bay. Consisting primarily of grasslands and coastal sage scrub, the preserve includes the dramatically-sited Muth Interpretive Center and a system of trails along the bluffs, both designed to enhance the visitor's appreciation of one of the largest coastal wetlands in Southern California and one of the finest bird watching locations in North America. A portion of the Nature Preserve is situated along the southern bluffs and includes a section of scenic Back Bay Drive.

Location	Primary Activities
In central Orange County within the City of Newport Beach - (Second Supervisorial District)	HikeMountain BikeStudy nature
Size	
136 acres	

Key Features

- Peter and Mary Muth Interpretive Center multi-media nature exhibits/scenic overlook
- Varied interpretive programs bird watching, nature walks, canoe and kayak tours, campfire programs, night hikes, bike tours, fly fishing classes, K-3rd grade school tours
- Special events: Earth Day, Free Fish Day, Cleanup Day, Habitat Restoration Days, and Arbor Day
- Volunteer Naturalist Training Program
- Regular meeting location for the County Harbors, Beaches and Parks Commission

Estimated Annual Attendance	Expenses	Revenues
(Calendar Year – 2006)	(Fiscal Year 05/06)	(Fiscal Year 05/06)
115,042	\$891,903	\$22,977

Park-involved Organizations

Newport Bay Naturalists and Friends







UPPER NEWPORT BAY NATURE PRESERVE

	Facility	Facility Parcel #	Uses	Acres	Constraints
FEE PARK PARCELS					
	PR47D	103	FEE	71.58	
	PR47D	104	FEE	7.13	
	PR47D	301	FEE	19.89	
	PR47D	302	FEE	0.63	
	PR47D	401	FEE	5.48	
	PR47D	402	FEE	7.03	
	PR47D	501	FEE	18.93	
	PR47D	601	FEE	5.17	
TOTAL ACRES:				135.84	
IOD PARCELS					
TOTAL ACRES:					
EASEMENT PARCELS					
TOTAL ACRES:					
LEASED PARCELS					
	PR47D	201	LEASED	6.00	
TOTAL ACRES:				6.00	
LOCAL PARKS					
TOTAL ACRES:					

UPPER NEWPORT BAY NATURE PRESERVE

	Facility	# of Parcels	Uses	Acres	Constraints
FEE PARK PARCELS					
	PR47D	8	FEE	135.84	
TOTALS:		8		135.84	
IOD PARCELS					
TOTALS:					
EASEMENT PARCELS					
TOTALS:					
LEASED PARCELS					
	PR47D	1	LEASED	6.00	
TOTALS:		1		6.00	
LOCAL PARKS					
TOTALS:				•	



Weir Canyon Wilderness Park

An area of hilltop open space, Weir Canyon Wilderness Park is located adjacent to ridgeline residential development in the Anaheim Hills. Situated above Weir Canyon, the park includes a network of trails which connect to adjacent Santiago Canyon Regional Park and Irvine Reserve Land Trust property managed by The Nature Conservancy.

Location	Primary Activities
In north Orange County within the City of Anaheim (Third Supervisorial District) Size 224 acres	 Hike Mountain Bike Study nature Ride horses

Recreation Features

 Riding and hiking trails with connections to Santiago Canyon Regional Park and Irvine Reserve Land Trust property

Natural Features

Weir Canyon

Special Events/Unique Activities

Ranger-lead nature hikes

Estimated Annual Attendance	Expenses	Revenues
(Calendar Year – 2006)	(Fiscal Year 05/06)	(Fiscal Year 05/06)
N/A	N/A	0





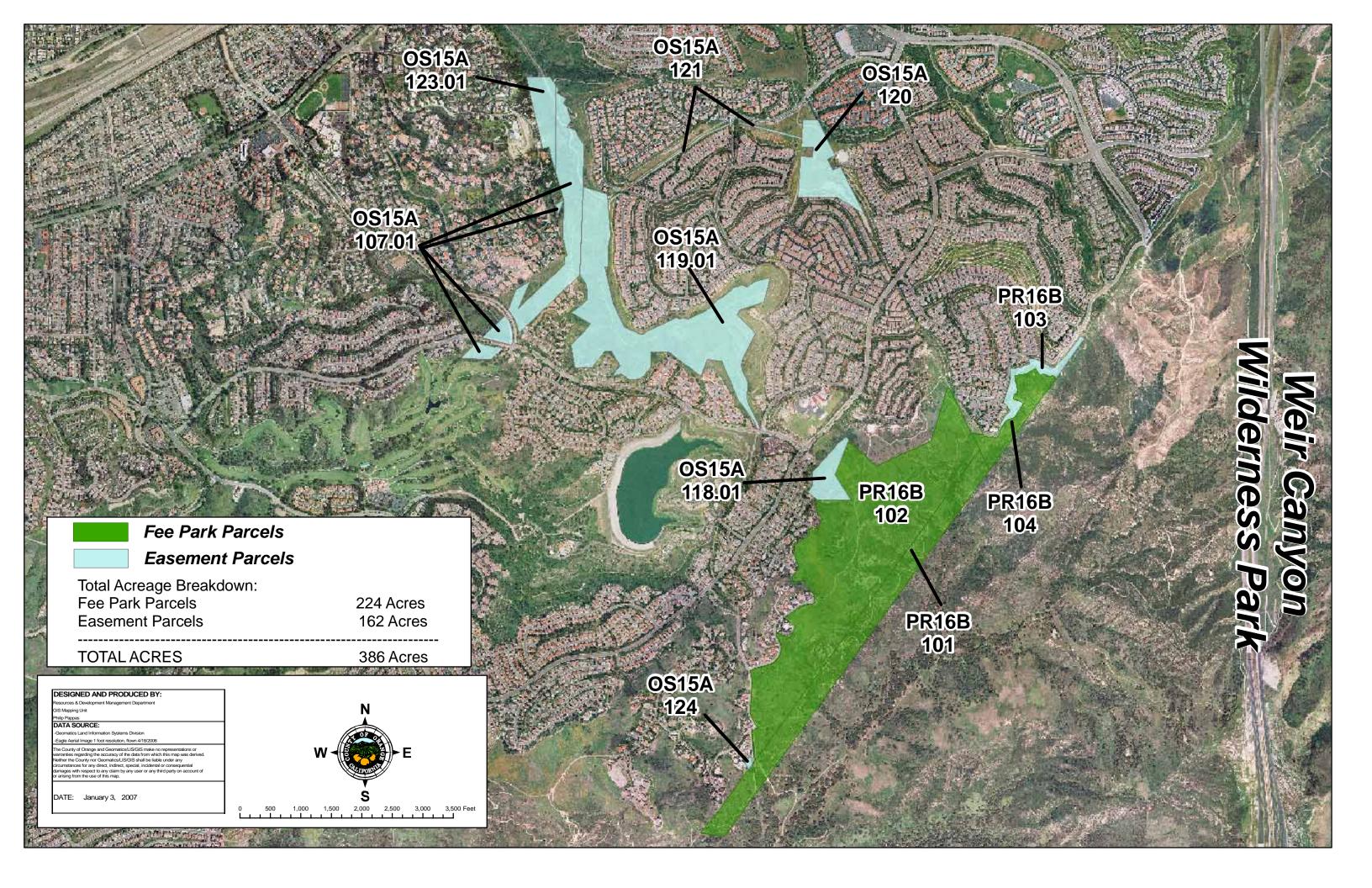


WEIR CANYON WILDERNESS PARK

	Facility	Facility Parcel #	Uses	Acres	Constraints
FEE PARK PARCELS					
	PR16B	101	FEE	57.65	
	PR16B	102	FEE	152.81	
	PR16B	104	FEE	13.37	
TOTAL ACRES:				223.83	
IOD PARCELS					
TOTAL 40050					
TOTAL ACRES:					
EASEMENT PARCELS					
	OS 15A	123.01	Esmt (Open Space)	9.65	
	OS 15A	107.01 Por	Esmt (Open Space)	31.81	
	OS 15A	107.01 Por	Esmt (Open Space)	3.08	
	OS 15A	107.01 Por	Esmt (Open Space)	2.69	
	OS 15A	119.01	Esmt (Open Space)	80.15	
	OS 15A	118.01	Esmt (Open Space)	8.22	
	OS 15A	120	Esmt (Open Space)	17.08	
	OS 15A	121 Por	Esmt (Open Space)	0.20	
	OS 15A	121 Por	Esmt (Open Space)	1.44	
	OS 15A	121 Por	Esmt (Open Space)	0.74	
	OS 15A	124	Esmt (Resource Preservation)	0.37	
	PR16B	103	Esmt (Scenic Preservation)	7.13	
TOTAL ACRES:				162.56	
LEASED PARCELS					
TOTAL ACRES:					
LOCAL PARKS					
TOTAL ACRES:					

WEIR CANYON WILDERNESS PARK

	Facility	# of Parcels	Uses	Acres	Constraints
FEE PARK PARCELS					
	PR16B	3	FEE	223.83	
TOTALS:		3		223.83	
IOD PARCELS					
TOTALS:					
EASEMENT PARCELS					
	OS15A	11	Esmt (Open Space), Esmt (Resource Preservation)	155.33	
	PR16B	1	Esmt (Scenic Preservation)	7.13	
TOTALS:		12		162.46	
LEASED PARCELS					
TOTALS:					
LOCAL PARKS					
_				•	
TOTALS:				•	



Wieder Regional Park

Situated between Bolsa Chica State Beach and Huntington Beach Central Park, Harriett M. Wieder Regional Park rises above Bolsa Chica, former wetlands that are currently being restored. Only a portion of the planned 106-acre park has been acquired by the County. A four-acre play park has been developed.

Location	Primary Activities
In west Orange County within the City of Huntington Beach (Second Supervisorial District)	PlayPicnicHike
Size	
34 acres	

Recreation Features

- Playground
- Picnic Area
- Trails

Estimated Annual Attendance	Expenses	Revenues
(Calendar Year – 2006)	(Fiscal Year 05/06)	(Fiscal Year 05/06)
28,445	\$44,592	\$0

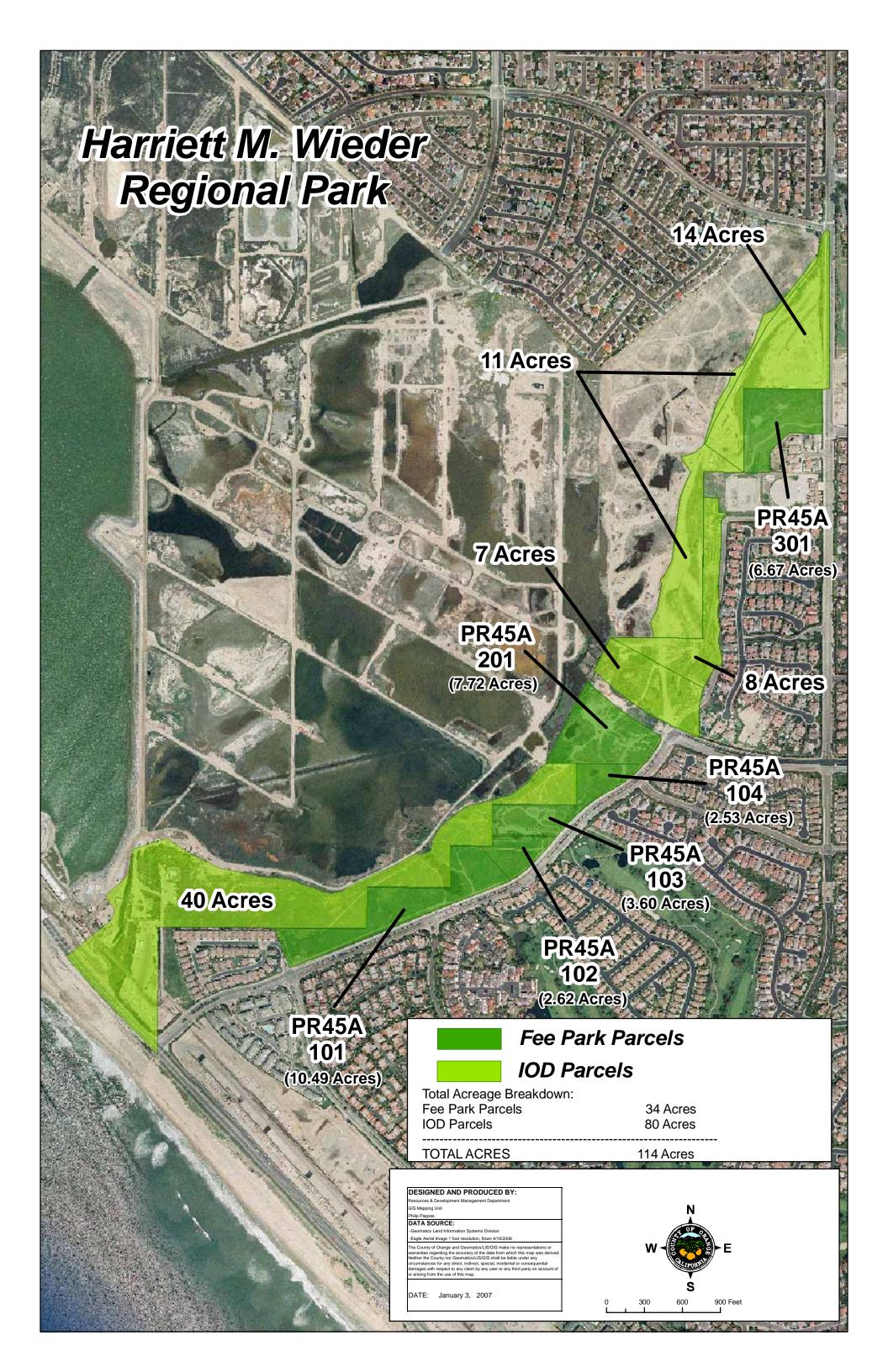


HARRIETT M. WIEDER REGIONAL PARK

	Facility	Facility Parcel #	Uses	Acres	Constraints
FEE PARK PARCELS					
	PR45A	101	FEE	10.49	
	PR45A	102	FEE	2.64	
	PR45A	103	FEE	3.59	
	PR45A	104	FEE	2.54	
	PR45A	201	FEE	7.72	
	PR45A	301	FEE	6.66	
TOTAL ACRES:				33.63	
IOD PARCELS					
	PR45A	?????	IOD	14.01	
	PR45A	?????	IOD	10.78	
	PR45A	?????	IOD	7.54	
	PR45A	?????	IOD	7.43	
	PR45A	?????	IOD	40.28	
TOTAL ACRES:				80.04	
EASEMENT PARCELS					
TOTAL ACRES:					
LEASED PARCELS					
TOTAL ACRES:					
LOCAL PARKS					
TOTAL ACRES:					

HARRIETT M. WIEDER REGIONAL PARK

	Facility	# of Parcels	Uses	Acres	Constraints
FEE PARK PARCELS					
	PR45A	6	FEE	33.63	
TOTALS:		6		33.63	
IOD PARCELS					
	PR45A	5		80.04	
TOTALS:		5		80.04	
EASEMENT PARCELS					
TOTALS:					
LEASED PARCELS					
TOTALS:					
LOCAL PARKS					
TOTALS:					



Yorba Regional Park

An urban regional park, Yorba Regional Park is a mile-long swath of greenery between residential developments in the cities of Anaheim and Yorba Linda and the Santa Ana River channel. The park includes large turf fields, picnic areas, playgrounds, four small lakes and a ball field complex.

Location	Primary Activities
In north Orange County within the	Play
City of Anaheim (Third Supervisorial	Picnic
District)	Walk
Size	Bicycle
140 acres	• Fish
	Study nature
	 Participate in sports
	Ride horses

Recreation Features

- Picnic shelters: 14 small/7 large
- Sport areas: 2 ball fields/4 volleyball courts
- Playgrounds: 64 fishing lakes
- Santa Ana River riding and hiking trail
- City of Anaheim-operated Area: 4-ball field sport complex

Natural Features

Santa Ana River

Special Events/Unique Activities

- High school cross country meets
- · City of Anaheim sport leagues
- Walk-A-Thon (Cancer Society)

Estimated Annual Attendance	Expenses	Revenues
(Calendar Year – 2006)	(Fiscal Year 05/06)	(Fiscal Year 05/06)
211,325	\$1,651,434	\$253,548







YORBA REGIONAL PARK

	Facility	Facility Parcel #	Uses	Acres	Constraints
FEE PARK PARCELS					
	PR09A	101.03	FEE	8.64	
	PR09A	101.1	FEE	9.02	
	PR09A	102.02	FEE	18.92	
	PR09A	102.1	FEE	4.08	
	PR09A	103.02	FEE	23.65	
	PR09A	103.1	FEE	3.35	
	PR09A	104.02	FEE	11.77	
	PR09A	104.1	FEE	1.56	
	PR09A	105.02	FEE	6.13	
	PR09A	105.1	FEE	1.03	
	PR09A	106.01	FEE	19.03	
	PR09A	106.1	FEE	3.92	
	PR09A	107.01	FEE	11.08	
	PR09A	107.1	FEE	2.93	
	PR09A	108.01	FEE	0.12	
	PR09A	109.03	FEE	12.01	
	PR09A	109.1	FEE	2.57	
TOTAL ACRES:				139.79	
IOD PARCELS					
TOTAL ACRES:					
EASEMENT PARCELS					
TOTAL ACRES:					
LEASED PARCELS					
TOTAL ACRES:					
LOCAL PARKS					
TOTAL ACRES:					

YORBA REGIONAL PARK

	Facility	# of Parcels	Uses	Acres	Constraints
FEE PARK PARCELS					
	PR09A	17	FEE	139.79	
TOTALS:		17		139.79	
IOD PARCELS					
TOTALS:					
EASEMENT PARCELS					
TOTALS:					
LEASED PARCELS					
TOTALS:					
LOCAL PARKS					
TOTALS:					

