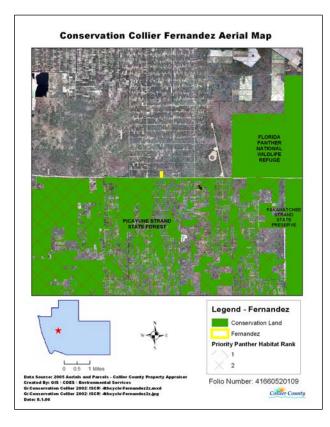
Conservation Collier Initial Criteria Screening Report



Property Name: Fernandez Folio Number: 1660520109

Staff Report Date: September 11, 2006

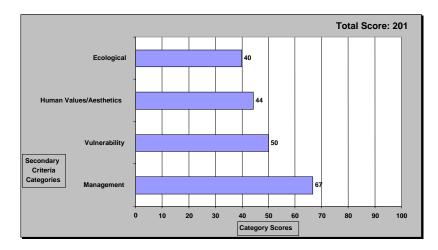


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I. Summary of Property Information

The purpose of this section is to provide information concerning the subject property describing its various physical characteristics and other general information.

Table 1. Summary of Property Information

Characteristic	Value	Comments
Name	Fernandez,	Out of town owner – Miami, FL
	Manuel	
Folio Number	41660520109	n/a
Target	NGGE	One of the properties targeted by the TPA mailing
Protection		strategy – I-75 and Everglades Blvd. area
Area (TPA)		
Size	3.35 ac	NGGE Unit 92A
STR	S32 T49S R28E	n/a
Zoning	Estates (E)	Single family residential
Category/TDRs		
FEMA Flood	D	Area in which flood hazard is undetermined. This
Map Category		may change, as the area is currently being re-
		evaluated by FEMA.
Existing	None	n/a
structures		
Adjoining	Vacant Estates	N,E&W – vacant Estates residential and private
properties and	residential, Ford	nature preserve (Naithloriendun); S – I-75 and
their Uses	Test track, I-75,	Picayune Strand State Forest; E- Ford test track
	Private preserve,	and Florida Panther National Wildlife Refuge
	State Forest,	
	national Wildlife	
	Refuge	
Development	none	No permits or petitions in County system.
Plans		
Known	Access Issues	Property is accessed via an unpaved road that is
Property		within the FDOT I-75 ROW
Irregularities	T	
Other County	Transportation	Transportation Dept. has an interest relating to
Dept Interest	/Utlilities	ROW for potential I-75 on-ramp, though likely OK. No stated interest from Utilities Dept.

Figure 1. Location Map

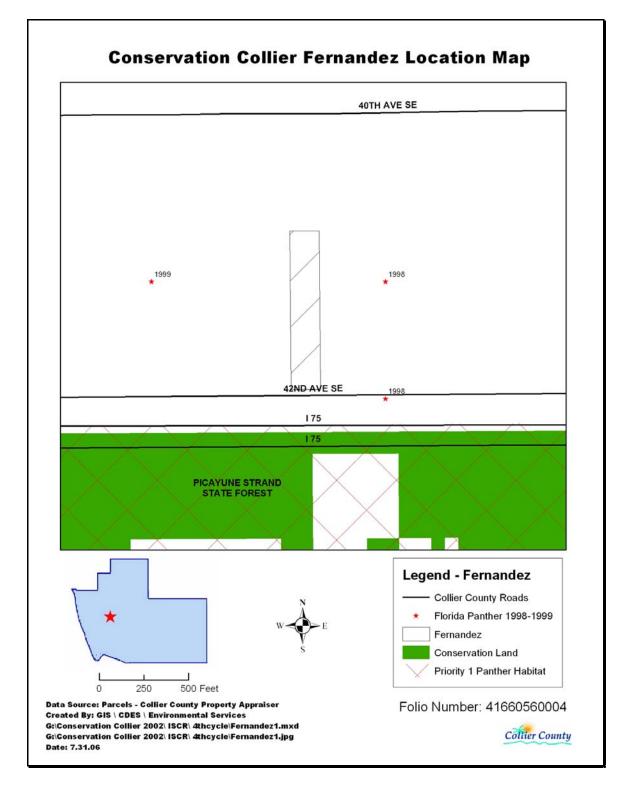
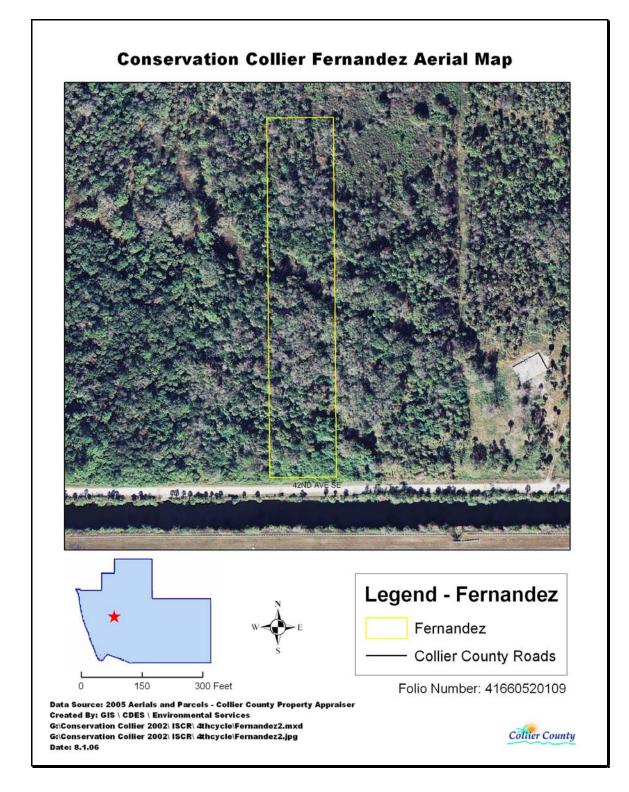
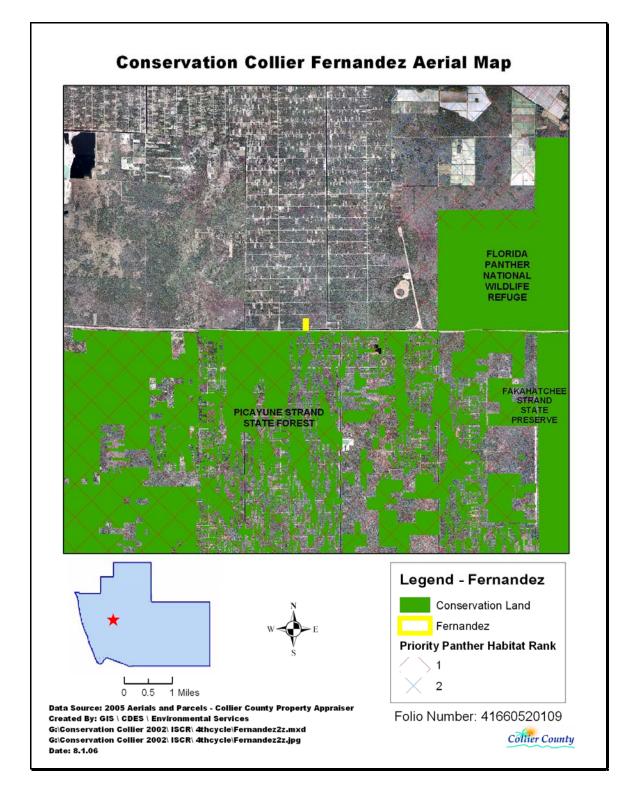


Figure 2. Aerial Map







Summary of Assessed Value and Property Costs Estimates

The interest being appraised for this estimate is fee simple for the purchase of the site, and the value of this interest is subject to the normal limiting conditions and the quality of market data. An appraisal of the parcel was estimated using three traditional approaches, cost, income capitalization and sales comparison. Each is based on the principal that an informed purchaser would pay no more for the rights in acquiring a particular real property than the cost of acquiring, without undue delay, an equally desirable one. Three properties from within 3 miles of this property were selected for comparison, each with similar site characteristics, utility availability, zoning classification and road access. No inspection was made of the property or comparables used in the report and the appraiser relied upon information provided by program staff. Conclusions are limited only by the reported assumptions and conditions that no other known or unknown adverse conditions exist. Pursuant to the Conservation Collier Purchase Policy, one appraisal is required.

Assessed Value: * \$73,700

Estimated Market Value: ** \$175,000

* Property Appraiser's Website
** Collier County Real Estate Services Department – Projected to January 2007

II. Statement for satisfying Initial Screening Criteria, Including Biological and Hydrological Characteristics

Collier County Environmental Resources Department staff conducted a site visit on August 1, 2006.

MEETS INITIAL SCREENING CRITERIA Yes

1. Are any of the following unique and endangered plant communities found on the property? Order of preference as follows: Ord. 2002-63, Sec. 10 (1)(a)

<i>i</i> .	Hardwood hammocks	No
ii.	Xeric oak scrub	No
iii.	Coastal strand	No
iv.	Native beach	No
<i>v</i> .	Xeric pine	No
vi.	Riverine Oak	No
vii.	High marsh (saline)	No
viii.	Tidal freshwater marsh	No
ix.	Other native habitats	Yes – 624 – Cypress –
	Pine – Cabbage Palm	

Vegetative Communities: Staff used two methods to determine native plant communities present; review of South Florida Water Management District (SFWMD) electronic databases for Department of Transportation's Florida Land Use, Cover and Forms (FLUCCS) (1994/1995) and field verification of same.

FLUCCS:

The electronic database identified:

• 624 – Cypress – Pine – Cabbage Palm

The following native plant communities were observed:

• 624 – Cypress – Pine – Cabbage Palm

Characterization of Plant Communities present:

<u>Ground Cover:</u> Some native ground cover species have become invasive, probably due in part to extensive windthrow from Hurricane Wilma. Ground cover species observed, in approximate order of abundance, were dog fennel (*Eupatorium capillifolium*), caesars weed (*Urena lobata*), bracken fern (*Pteridium aquilinum*), Spanish nettle (*Bidens alba*), swamp fern (*Blechnum serrulatum*), strap fern (*Campyloneurum phyllitidis*), pokeberry (*Phytolacca americana*), *Habeneria* spp., and rougeplant (*Rivina humilis*).

<u>Midstory:</u> Midstory species included wild coffee (*Psychotria nervosa* and *P. sulzneri*), myrsine (*Myrsine floridana*), and areas of dense, tall (3-6 feet) dog fennel, caesars weed, and Spanish nettle.

<u>Canopy:</u> The canopy consists of a generally even mix of slash pine (*Pinus elliottii*), cabbage palm (*Sabal palmetto*), laurel oak (*Quercus laurifolia*), cypress (*Taxodium distichum*), and scattered red maple (*Acer rubrum*).

<u>Statement for satisfaction of criteria</u>: These data indicate that native plant communities do exist on the parcel.

2. Does land offer significant human social values, such as equitable geographic distribution, appropriate access for nature-based recreation, and enhancement of the aesthetic setting of Collier County? Ord. 2002-63, Sec. 10 (1)(b) Yes

Statement for satisfaction of criteria: This property minimally meets this criterion. Its southern end abuts 42 Ave. SE, an unimproved gravel road that runs along the I-75 canal. This unimproved road is within the Florida Department of Transportation (FDOT) I-75 ROW. The southern end is visible from the interstate, and the road is in sufficiently good condition that it is passable by any type of automobile, though it may not provide legal access. It is also wide enough to accommodate roadside parking for access. However, the property's narrow east-west width limits its ability to enhance aesthetics from I-75 and its ability to accommodate outdoor recreation.

3. Does the property offer opportunities for protection of water resource values, including aquifer recharge, water quality enhancement, protection of wetland dependant species habitat, and flood control? Ord. 2002-63, Sec. 10 (1)(c) Yes

General Hydrologic Characteristics observed and description of adjacent upland /wetland buffers:

OBL	FACW
cypress (Taxodium distichum)	swamp fern (Blechnum serrulatum)
	red maple (Acer rubrum)
	laurel oak (Quercus laurifolia)
	terrestrial orchid (Habenaria sp.)

Wetland dependent plant species (OBL/ FACW) observed:

Wetland dependent wildlife species observed: No wetland-dependent wildlife species were observed.

Other hydrologic indicators observed: Exposed root balls were observed on cabbage palms.

Soils: Soils data is based on the Soil Survey of Collier County Area, Florida (USDA/NRCS, 1990). The southern three-quarters of the property were mapped as consisting of Hallandale and Boca fine sands, and the remaining portion was mapped as containing Hallandale fine sand. Hallandale fine sand is poorly drained and typical of

flatwoods. Species usually found in such soil include slash pine, saw palmetto, and creeping bluestem. Hallandale and Boca fine sands are poorly drained soils found in sloughs and drainageways. Natural vegetation typical of these soils includes scrub cypress, sand cordgrass, waxmyrtle, and maidencane. Vegetation observed corresponds somewhat with what would be expected on these soils, except that there is a significant degree of exotic infestation. Karst topography was observed. Karst topography is a landscape of distinctive dissolution patterns in the surface rock – in this case calcium carbonate - often marked by underground drainages and sometimes indicative of the presence of caves.

Lower Tamiami recharge Capacity: Capacity for recharge to the Lower Tamiami Aquifer is low, mapped in GIS at 0-7" annually.

Surficial Aquifer Recharge Capacity: Capacity for recharge into the Surficial Aquifer is moderate, mapped in GIS at 43-56" annually.

FEMA Flood map designation: The property is within Flood Zone D, indicating an area in which flood zone hazards are undetermined. However, FEMA is in the process of reassessing flood zones, and the property's classification may change as a result.

Statement for satisfaction of criteria: The plant communities found on the property were generally consistent with mapped soils. However, like much of the area, its hydrology has changed over time. Though wetland indicators, such as the cabbage palms' root balls, were found, the area did not appear to have contained standing water for some time. While the property provides habitat for wetland-dependent species, its small size (3 acres) limits the amount of habitat. The property does not contribute significantly to the Tamiami Aquifer, but it contributes moderately to the Surficial Aquifer. Wetlands can serve as a buffer and filter contaminated water. Because this property is across a road from a canal, it may improve water quality before it reaches the canal; however, its ability to enhance water quality is limited by its size. Its ability to contribute to flood control is unknown, but likewise its size limits its potential impact on flooding.

4. Does the property offer significant biological values, including biodiversity, listed species habitat, connectivity, restoration potential and ecological quality? Ord. 2002-63, Sec. 10 (1)(d) Yes

Listed Plant Species: Listed plant species include those found in Florida Administrative Code (F.A.C.) Section 5B-40.0055 Regulated Plant Index and in the Endangered and Threatened Wildlife and Plants 50 CFR 17.11 and 17.12, December 1999, 50 CFR17.11 and 17.12.

Inc tono wing instea p	unt species were observed.		
COMMON NAME	SCIENTIFIC NAME STATUS		STATUS
		FDA	FWS
terrestrial orchid	Habenaria spp.	E	

The following listed plant species were observed:

common wild pineTillandsia fasciculataE

E=Endangered

Listed Wildlife Species: Listed wildlife species include those found on the Endangered and Threatened Wildlife and Plants 50 CFR 17.11 and 17.12, December 1999 (FWS) or the Florida Fish and Wildlife Conservation Commission (FWCC) Florida's Endangered Species, Threatened Species, and Species of Special Concern, 29 January, 2004.

No listed wildlife species were observed.

Bird Rookery observed? No bird rookery was observed.

FWCC-derived species richness score: The vast majority of the property was scored 7 out of 10, indicating somewhat above average species diversity. The southwest corner of the property, consisting of less than 5% of its total area, was scored a 6.

Non-listed species observed: A black racer (*Coluber constrictor*) was seen. Red-bellied woodpeckers (*Melanerpes carolinus*) and a northern cardinal (*Cardinalis cardinalis*) were heard calling. Rooting on the property suggests the presence of nine-banded armadillos (*Dasypus novemcinctus*) and/or feral pigs (*Sus scrofa*).

Potential Listed Species: The observed habitat and location would support the presence of the following listed species: In 1998 and 1999 radio tagged Florida panthers (Puma concolor coryii) were recorded within 2000-1000 feet of the property.

<u>Statement for satisfaction of criteria:</u> This property has above-average biodiversity, and provides habitat for listed plant species, and may be used by Florida panthers. Because it is small, the amount of habitat and the utility of that habitat is limited. Because it is severely infested with Brazilian pepper (Schinus terebinthifolius), lantana (Lantana camara), and wild balsam apple it would need extensive restoration. Neighboring properties are similarly infested, and would make restoration difficult to effect, as those exotics will not have to be removed until the properties are built on.

Statement for satisfaction of criteria: While the property is within a historic wetland that connects with the Florida Panther National Wildlife Refuge (FPNWR) via the Ford Test Track, it is immediately bounded by a canal and I-75 and privately owned lands. Additionally, the Ford Test Track is fenced and movement of wildlife is discouraged across the property due to dangers of the track for wildlife. There is a privately owned wildlife preserve covering 196 acres just to the north, called Naithloriendun (See Exhibit G), and Belle Meade sending lands are approximately 2 miles to the west. Private preserve lands do not have conservation easement protection and exist as such at the will of the owner. While it appears that the Fernandez property, if part of a group of

^{5.} Does the property enhance and/or protect the environmental value of current conservation lands through function as a buffer, ecological link or habitat corridor? Ord. 2002-63, Sec. 10 (1)(e) No

properties purchased along I-75 could preserve a habitat corridor that connects the FPNWR with North Belle Meade sending lands, future development on the Ford Test Track and an access interchange at Everglades Blvd. and I-75 could sever any existing connection.

Is the property within the boundary of another agency's acquisition project?

No

If yes, will use of Conservation Collier funds leverage a significantly higher rank or funding priority for the parcel?

No Without such funding circumstances, Conservation Collier funds shall not be available for purchase of these lands. Ord. 2002-63, Sec. 10 (1)(f)

III. Potential for Appropriate Use and Recommended Site Improvements

Potential Uses as Defined in Ordinance 2002-63, section 5.9:

Hiking: This property would provide opportunities for hiking, though because it is small a trail would be short.

Nature Photography: This property provides opportunities for nature photography.

Bird-watching: This property provides opportunities for bird-watching, though limited due to dense vegetation.

Kayaking/Canoeing: This property does not provide opportunities for kayaking or canoeing.

Swimming: This property does not provide opportunities for swimming.

Hunting: Hunting is not permitted in Golden Gate Estates.

Fishing: This property does not provide opportunities for fishing.

<u>Recommended Site Improvements:</u> A trail would need to be created to allow hiking access to the property.

IV. Assessment of Management Needs and Costs

Management of this property will address the costs of exotic vegetation removal and control, signage, the construction of a trail system to allow the public to have access to selected portions of the property, and some kind of public parking provision. The following assessment provides estimates of both the initial and recurring costs of management. These are very preliminary estimates; Ordinance 2002-63 requires a formal land management plan be developed for each property acquired by Conservation Collier.

Exotic, Invasive Plants Present: The property is approximately 40-45% infested with mature Brazilian pepper. In open areas, lantana (*Lantana camara*) has become invasive. Extensive areas have become covered in wild balsam apple (*Momordica charantia*) as well. Scattered *Oceoclades maculata*, an exotic terrestrial orchid species, is also present.

Exotic Vegetation Removal and Control: The initial cost of exotic removal would be substantial due to the amount present and density of the vegetation. Based on cost estimates provided by a contractor who routinely contracts with the County parks and Recreation Department for exotic removal, costs for the level of infestation observed **\$9,000** to treat exotics with herbicide in place or to cut and stack the debris onsite, and **\$13,500** to cut, treat the stumps and remove the debris to a waste facility.

Costs for follow-up maintenance, done anywhere from quarterly to annually have been estimated at close to \$1,500 per acre, per year for a total of **\$4,500** for **3** acres. These costs would likely decrease over time as the soil seed bank is depleted.

Public Parking Facility: The property would require an area for visitor parking. A goal could be to have a number of contiguous properties in this area that could be served by one parking facility. Physical access is from 42^{nd} Ave. SE, an unpaved road easement. Parking is currently possible along the shoulder of this unpaved road. A parking area could potentially be established on this lot. At present, the estimated cost for construction of a shell or gravel parking lot to accommodate approximately 10 cars is \$15,000. Associated costs could include:

- Land clearing
- Engineering design
- Permitting costs

<u>Public Access Trails:</u> Rough trails could be cleared as part of initial exotic removal, providing access for contractors and later, there is potential to use the Sheriff's weekend work groups to establish and open a more formal trail.

Security and General Maintenance: It would be most desirable to fence a group of properties instead of this one property. Field fencing, similar to that used by FL DOT along I-75 can be used. Cost including installation for this type of fencing as approx. \$3.00 per foot. Gates are approx \$250.00. A sign could be placed at the intersection of

Everglades Blvd and 42nd Ave SE. directing visitors to the property, and on the property itself. Minimal management activities, like trash removal and trail maintenance can be accomplished using both contracted and volunteer labor.

Management Element	Initial Cost	Annual Recurring Costs	Comments
Exotics Control	\$9,000	\$4,500	Kill in place or cut and stack only.
Parking Facility	n/a	n/a	Building a parking facility for this property alone would not be feasible. A group of contiguous parcels would have to be acquired and legal access established. Current estimates are \$15,000 minimum for a small parking lot. Cost could be higher.
Access Trails/ ADA	n/a	n/a	Simple dirt trails established during exotic removal and cleared later based on a plan – no mulch
Fencing	n/a	n/a	Field fencing - \$3.00 per foot Gates - \$250 ea. Fencing this property alone would not serve a conservation purpose.
Trash Removal	n/a	n/a	No solid waste observed on parcel. If trails were established, contracting for trash removal from on-site trash barrels could be problematic due to the remote location.
Signs	\$200		2 - 3' X 1.5' metal on post - uninstalled
Total	\$9,200	\$4,500	

Table 2. Summary of Estimated Management Needs and Costs

t.b.d. To be determined; cost estimates have not been finalized.

V. Potential for Matching Funds

The primary partnering agencies for conservation acquisitions, and those identified in the ordinance are the Florida Communities Trust (FCT), The Florida Forever Program and the Save Our Rivers Program. The following highlights potential for partnering funds, as communicated by agency staff:

Florida Communities Trust: Potential does exist for a grant; however, these grants are offered on a yearly cycle and are rarely coordinated with purchases to provide up-front partner funding. Application is typically made for pre-acquired sites. Each recipient is limited to a maximum of ten percent (10%) of the available bond proceeds. For the 2006 funding cycle the award limit per recipient, per cycle, was \$6.6 million. The next funding cycle closes in June of 2007. Multiple applications may be made, as long as the total amount requested does not exceed the 10% award maximum. Collier County, with a population exceeding 75,000, is required to provide a minimum match of twenty-five percent (25%) of the total for each project cost.

A cursory test scoring of this parcel with FCT criteria by staff gives this parcel a score of **75** out of a possible 320 points, too low for it to be selected for funding.

Florida Forever Program: Staff was verbally advised that the Florida Forever Program is concentrating on larger, more rural parcels, unless those parcels are inside an existing acquisition boundary. This parcel **is not** inside a Florida Forever project boundary.

Save Our Rivers Program / South Florida Water Management District: SFWMD

staff has advised that funding partnerships are unlikely unless parcels are part of Comprehensive Everglades Restoration Project (CERP) boundaries. This parcel is not within CERP project boundaries, although it is just north of CERP project lands across I-75. Big Cypress Basin staff have been queried and advised they have no interest at this time in partnering on this parcel.

Other Potential Partner Funding Sources

This parcel is within a service area that has been proposed by the Collier Soil and Water Conservation District to the Florida Department of Environmental Protection (FDEP) as a Regional Offsite Mitigation Area (ROMA). Lands within a ROMA provide an additional mitigation option for landowners to compensate for permitted wetland impacts. The goal would be to use mitigation funds paid for development of NGGE lots to purchase and manage lands within the NGGE. This proposed ROMA is not in place at present but could provide funds for land acquisition and management in this area in the future.

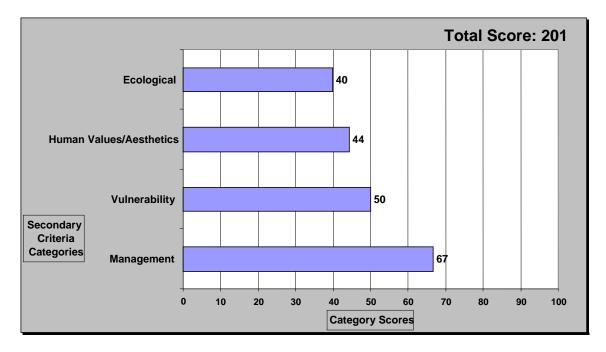
VI. Summary of Secondary Screening Criteria

Staff has scored property on the Secondary Criteria Screening Form and attached the scoring form as Exhibit E. A total score of 201 out of a possible 400 was achieved. The chart and graph below show a breakdown of the specific components of the score.

Table 3. Tabulation of	Secondary Screening	Criteria
------------------------	---------------------	----------

Secondary Screening Criteria	Possible Points	Scored Points	Percent of Possible Score
Ecological	100	40	40%
Human Values/Aesthetics	100	44	44%
Vulnerability	100	50	50%
Management	100	67	67%
Total Score:	400	201	50%
Percent of Maximum Score:			50%

Figure 4. Secondary Screening Criteria Scoring



Summary of factors contributing to score

Total Score: 201 out of 400 Ecological: 40

The property scored below average in the ecological section. It did not contain any targeted plant communities, though a native pine / cypress / cabbage palm forest is present on the site. Hydrological indicators and soil type on about three-quarters of the property indicate that in the past the area was probably a wetland, but it does not appear to have been flooded in recent years. It contributes minimally to the Lower Tamiami Aquifer and moderately to the Surficial Aquifer and buffers the I-75 canal, though it is not immediately adjacent to it. Biodiversity on the site is scored by FFWCC as above average, and it contains listed plant species. However, it would need to significant work to remove exotics and restore it to a high level of ecological function. It is approximately 3 miles from the Florida Panther NWR, via the Ford test track. Other nearby NGGE lands serve as a privately-owned wildlife sanctuary, but these lands can be developed, should the owner sell or change land management goals.

Human Values/Aesthetics: 44

The property scored moderately low in this category because dense vegetation limits potential for recreation and because only a small portion of the property is visible from I-75. Therefore, its contributions to outdoor activities and aesthetics would be minimal. It is accessible via 42nd Ave. SE, which is an unpaved road traversing the FDOT I-75 ROW. However, this may not provide legal access for public use purposes.

Vulnerability: 50

One single-family home could be built on the parcel.

Management: 67

The above-average score for this section is a result of the lack of alterations necessary to sustain the area's hydrologic functions. The score was depressed, however, by the need to remove the 40-45% Brazilian pepper infestation. Adjacent properties would serve as seed banks, and any trails created on the parcel would need to maintained regularly through mechanical removal of exotics, as burning is not appropriate to the area because of its proximity to I-75.

Parcel Size: 3.35 acres

While parcel size was not scored, the ordinance advises that based on comparative size, the larger of similar parcels is preferred. This parcel is similar to but not largest of several others offered in the same approximate location. The goal would be to acquire a contiguous group of properties in this area, not to acquire just one or several non-contiguous properties.

Exhibit A. FLUCCs Map

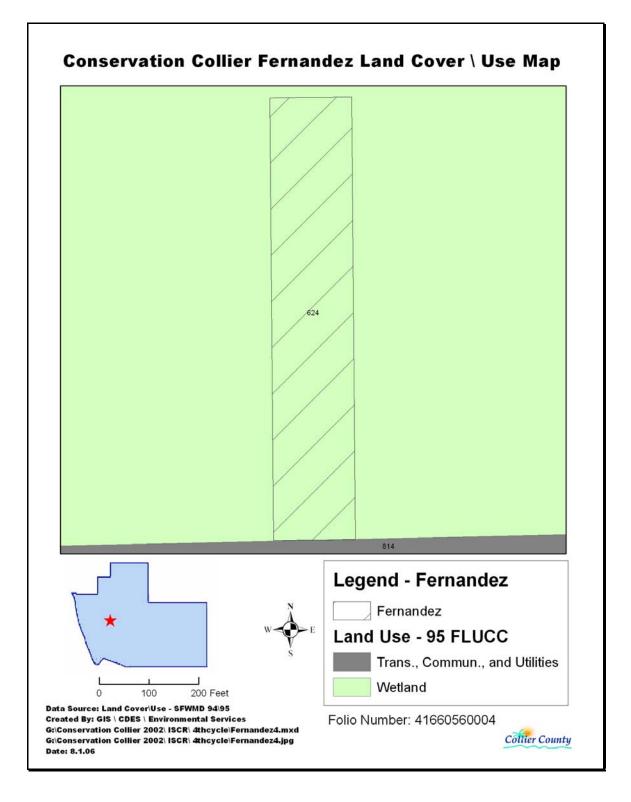


Exhibit B. Soils Map

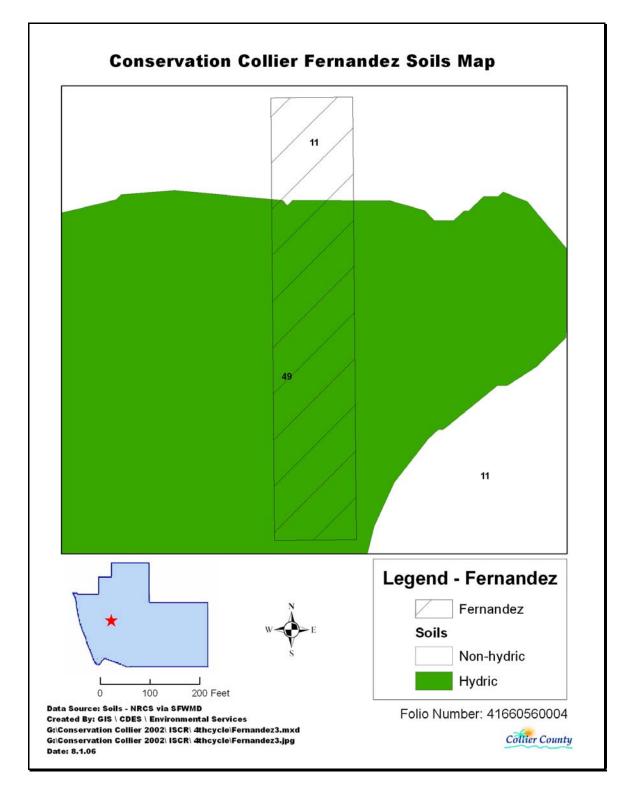
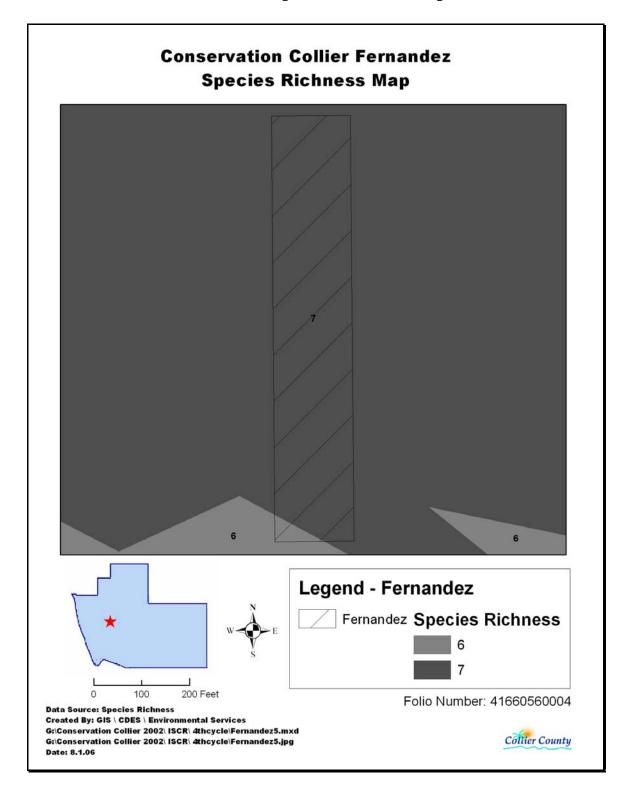
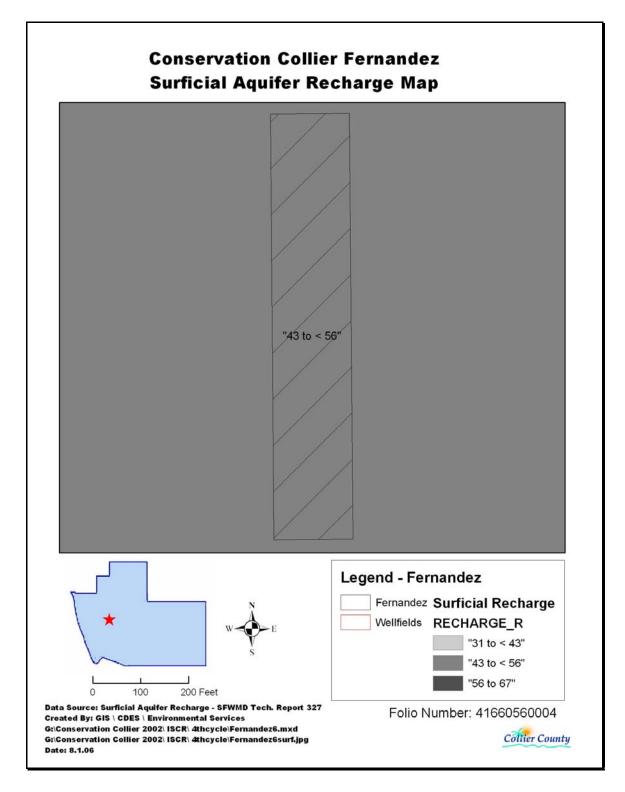


Exhibit C. Species Richness Map







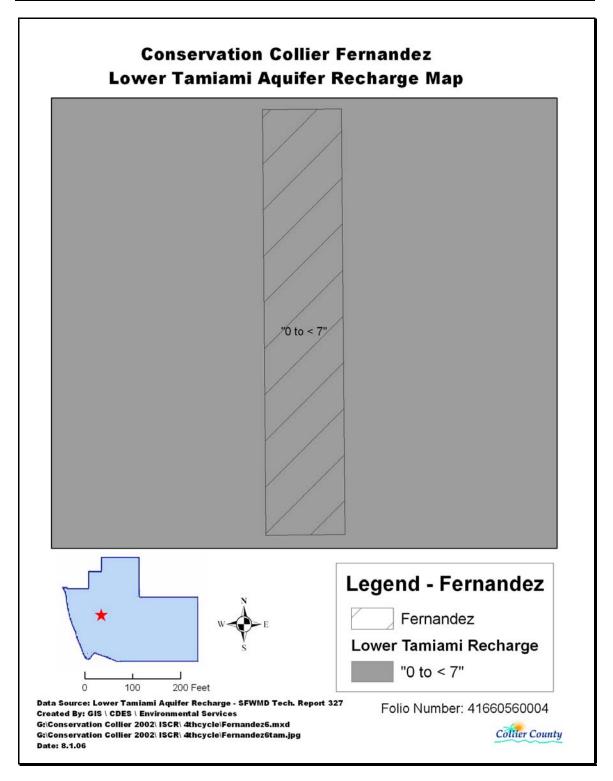


Exhibit E. Completed and Scored Secondary Criteria Screening Form Property Name: Fernandez Folio Numbers: 41660520109

Property Name: Fernandez			Folio Numbers: 41660520109
Geograhical Distribution (Target Protection Area): NGGE			
1. Confirmation of Initial Screening Criteria (Ecologica	D .		
	Possible	Scored	
1.A Unique and Endangered Plant Communities	points	points	Comments
Select the highest Score:			
1. Tropical Hardwood Hammock	90		
2. Xeric Oak Scrub 3. Coastal Strand	80 70		
4. Native Beach	60		
5. Xeric Pine	50		
6. Riverine Oak	40		
7. High Marsh (Saline)	30		
8. Tidal Freshwater Marsh 9. Other Native Habitats	20 10	10	624 - cypress/ pine/ cabbage palm
10. Add additional 5 points for each additional listed plant community		10	
found on the parcel	5 each		
11. Add 5 additional points if plant community represents a unique			
feature, such as maturity of vegetation, outstanding example of plant			
community, etc. 1.A. Total	5 100	10	
1.A. 10tal	Possible		
1.B Significance for Water Resources	points	points	
1. Aquifer Recharge (Select the Highest Score)			
a. Parcel is within a wellfield protection zone	100		
b. Parcel is not in a wellfield protection zone but will contribute to activity and because	50	50	minimal Lower Tamiami recharge - 0-7"; Moderate Surficial
aquifer recharge c. Parcel would contribute minimally to aquifer recharge	25	50	recharge - 43-56" annually
 d. Parcel will not contribute thinking to aquifer recharge, eg., coastal location 			
2. Surface Water Quality (Select the Highest Score)			
a. Parcel is contiguous with and provides buffering for an			
Outstanding Florida Waterbody	100		
b. Parcel is contiguous with and provides buffering for a creek,			
river, lake or other surface water body c. Parcel is contiguous with and provides buffering for an identified	75	75	Not immediately contiguous but does buffer the I-75 canal
flowway	50		
lowway	00		some wetland indicators - slough soils & elevated cabbage palm
			rootballs, but parcel does not look as if it has flooded in a long
d. Wetlands exist on site	25		time. No surface ponded water was observed.
 Acquisition of parcel will not provide opportunities for surface water quality enhancement 	0		
 Strategic to Floodplain Management (Calculate for a and b; score 	0		
c if applicable)			
a. Depressional soils	80		(Prorate site based on area of Slough or Depressional Soils)
b. Slough Soils	40	30	75% of soils are slough soils - 40 X 75%=30
 Parcel has known history of flooding and is likely to provide onsite water attenuation 	20		
Subtotal	-	155	
1.B Total			Obtained by dividing the subtotal by 3.
	Possible	Scored	
1.C Resource Ecological/Biological Value	points	points	Comments
1. Biodiversity (Select the Highest Score for a, b and c)	100		
a. The parcel has 5 or more FLUCCS native plant communities b. The parcel has 3 or 4 FLUCCS native plant communities	75		
c. The parcel has 2 or or less FLUCCS native plant communities	50		
d. The parcel has 1 FLUCCS code native plant communities	25	25	624 - cypress/ pine/ cabbage palm
2. Listed species			
a. Listed wildlife species are observed on the parcel	80 70		If a. or b. are scored, then c. Species Richness is not scored.
b. Listed wildlife species have been documented on the parcel by w	70		Provide documentation source -
			Score is prorated from 10 to 70 based on the FFWCC Species
c. Species Richness score ranging from 10 to 70	70	49	Richness map - Species richness score is 7 - 7 X 7=49
d. Rookery found on the parcel	10		
e. Listed plant species observed on parcel - add additional 20 point	20	20	T. fasiculata

Exhibit E. Completed and Scored Secondary Criteria Screening Form (Continued)

3. Restoration Potential			
a. Parcel can be restored to high ecological function with minimal			
alteration	100		
b. Parcel can be restored to high ecological function but will require			
moderate work, including but not limited to removal of exotics and			
alterations in topography.	50	50	significant level of Brazilian pepper - 40-45%- to be removed
c. Parcel will require major alterations to be restored to high	50	50	significant level of Brazilian pepper - 40-4378- to be removed
	45		
ecological function.	15		
d. Conditions are such that parcel cannot be restored to high	_		
ecological function	0		explain limiting conditions
Subtotal	300	144	
1.C Total	100	48	Divide the subtotal by 3
	Possible	Scored	
I.D Protection and Enhancement of Current Conservation Lands	points	points	Comments
1. Proximity and Connectivity	pointo	pointe	
a. Property immediately contiguous with conservation land or			
	100		
conservation easement.	100		Observations and the second of the second of the second (Elevide
			Closest conservation lands approx. 2 1/2 miles to east (Florida
			Panther NWR) traversing Ford Test Track. There is a private
b. Property not immediately contiguous, parcels in between it and			wildlife sanctuaty close by in NGGE, however these lands can be
the conservation land are undeveloped.	50	50	sold and developed - no conservation easement.
c. Property not immediately contiguous, parcels in-between it and			
conservation land are developed	0		
d. If not contiguous and developed, add 20 points if an intact	0		
ecological link exists between the parcel and nearest conservation			
	20		
land	20	50	
1.D Total	100	50	
			Over a first A. A.D. A.D. Hour all ideal has A
1. Ecological Total Score	100	40	Sum of 1A, 1B, 1C, 1D then divided by 4
	100	40	Sum or 1A, 1B, 1C, 1D then alviaea by 4
2. Human Values/Aesthetics	Possible	40 Scored	Sum of 1A, 1B, 1C, 1D then alviaea by 4
2. Human Values/Aesthetics 2.A Human Social Values/Aesthetics			Sum of 1A, 1B, 1C, 1D then alvidea by 4
2. Human Values/Aesthetics	Possible	Scored	
2. Human Values/Aesthetics 2. A Human Social Values/Aesthetics 1. Access (Select the Highest Score)	Possible	Scored	
2. Human Values/Aesthetics 2.A Human Social Values/Aesthetics	Possible points	Scored points	
2. Human Values/Aesthetics 2.A Human Social Values/Aesthetics 1. Access (Select the Highest Score) a. Parcel has access from a paved road b. Parcel has access from an unpaved road	Possible points 100 75	Scored points	Comments
2. Human Values/Aesthetics 2. A Human Social Values/Aesthetics 1. Access (Select the Highest Score) a. Parcel has access from a paved road b. Parcel has seasonal access only or unimproved access easement	Possible points 100 75 50	Scored points	Comments
2. Human Values/Aesthetics 2.A Human Social Values/Aesthetics 1. Access (Select the Highest Score) a. Parcel has access from a paved road b. Parcel has access from an unpaved road c. Parcel has seasonal access only or unimproved access easement d. Parcel does not have physical or known legal access	Possible points 100 75	Scored points	Comments
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Example 2. Human Values/Aesthetics Human Social Values/Aesthetics Access (Select the Highest Score) a. Parcel has access from a paved road b. Parcel has access from an unpaved road c. Parcel has seasonal access only or unimproved access easemend d. Parcel does not have physical or known legal access 2. Recreational Potential (Select the Highest Score) a. Parcel offers multiple opportunities for natural resource-based	Possible points 100 75 50	Scored points	Comments
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2. Human Values/Aesthetics 2. A Human Social Values/Aesthetics 1. Access (Select the Highest Score) a. Parcel has access from a paved road b. Parcel has access from an unpaved road c. Parcel has access from an unpaved road c. Parcel does not have physical or known legal access 2. Recreational Potential (Select the Highest Score) a. Parcel offers multiple opportunities for natural resource-based recreation consistent with the goals of this program, including but not limited to, environmental education, hiking, nature photography, bird watching, kayaking, canoeing, swimming, hunting (based on size?) and fishing. b. Parcel offers only land-based opportunities for natural resource- based recreation consistent with the goals of this program, including but not limited to, environmental education, hiking, and nature photography. c. Parcel offers only land-based opportunities for natural resource- based recreation consistent with the goals of this program, including but not limited to, environmental education, hiking, and nature photography. c. Parcel offers limited opportunities for natural-resource based recreation beyond simply accessing and walking on it d. Parcel does not offer opportunities for natural-resource based recreation a simply accessing and walking on it d. Parcent of perimeter that can me seen by public. Score based on percentage of frontage of parcel on public thoroughfare b. Add up to 20 points if the site contains outstanding aesthetic characteristic(s), such as but not limited to water view, mature	Possible points 100 75 50 0 100 100 75 50 0 0 80	Scored points 75	Comments Parcel is accessable from unpaved 42nd Ave SE Parcel is accessable from unpaved 42nd Ave SE Very dense vegetation - not much recreational opportunity Score between 0 and 80 based on the percentage or the parcer perimeter that can be seen by the public from a public thoroughfare. 10% of the perimeter can be seen from I-75 Provide a description and photo documentation of the outstanding
2. Human Values/Aesthetics 2. A Human Social Values/Aesthetics 1. Access (Select the Highest Score) a. Parcel has access from a paved road b. Parcel has access from an unpaved road c. Parcel has access from an unpaved road c. Parcel has access only or unimproved access easeme d. Parcel does not have physical or known legal access 2. Recreational Potential (Select the Highest Score) a. Parcel offers multiple opportunities for natural resource-based recreation consistent with the goals of this program, including but not limited to, environmental education, hiking, nature photography, bird watching, kayaking, canoeing, swimming, hunting (based on size?) and fishing. b. Parcel offers only land-based opportunities for natural resource- based recreation consistent with the goals of this program, including but not limited to, environmental education, hiking, and nature photography. c. Parcel offers imply accessing and walking on it d. Parcel does not offer opportunities for natural-resource based recreation 3. Enhancement of Aesthetic Setting a. Percent of perimeter that can me seen by public. Score based on percentage of frontage of parcel on public thoroughfare b. Add up to 20 points if the site contains outstanding aesthetic characteristic(s), such as but not limited to water view, mature	Possible points 100 75 50 0 100 100 75 50 0 0 80 80	Scored points 75 50 50	Comments Parcel is accessable from unpaved 42nd Ave SE Parcel is accessable from unpaved 42nd Ave SE Very dense vegetation - not much recreational opportunity Score between u and su based on the percentage or the parcer perimeter that can be seen by the public from a public thoroughfare. 10% of the perimeter can be seen from I-75
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Exhibit E. Completed and Scored Secondary Criteria Screening Form (Continued)

50 Scored points	Comments 1 single family home could be built
points	Comments 1 single family home could be built
50 50 50 Scored points	1 single family home could be built
50 Scored points	Comments
Scored points	Comments
points	Comments
points	Comments
points	Comments
100	No hydrologic changes appear to be necessary
100	No hydrologic changes appear to be necessary
100	
Scored	
points	
points	Comments
60	Brazilian pepper covers approx. 40-45% of parcel
	adjacent undeveloped NGGE lots contain significant seed source
-20	with no requirement to clear exotics until they are developed
-	
	burning could create conflicts with I-75 and there would be a
	significant maintenance requirement (maintaining clear) for any
	developed trails as the vegetation is very dense.
60	· · · · · · · · · · · · · · · · · · ·
60	
60	
60	
60	
60	
60	
60	
60 60	
	Sum of 5A, 5B, 5C, then divided by 3
60	
60	
	-20 40 Scored points

Exhibit F. Photographs



Photo 1. The southern end of the property as it abuts 42^{nd} Ave. SE.

Photo 2. A listed species, common wild pine (Tillandsia fasciculata).



Photo 3. Typical interior of the property.



Exhibit G. Private wildlife sanctuary located nearby

