

The Conservancy

Offices and Nature Center • 1450 Merrihue Drive • Naples, Florida 33942 • 813-262-0304
(located off Goodlette Road at 14th Avenue North)

November 17, 1987

Dr. William B. Robertson Jr.
Everglades National Park
South Florida Research Center
P. O. Box 279
Homestead, Florida 33030

Dear Bill,

Enclosed are the data sheets we discussed last Friday regarding the red-cockaded woodpecker colonies/cavity trees in eastern Collier County. If you locate all the sites on a map in relation to each other they are, for the most part, clustered north of Alligator Alley and east of I-75. One colony was found just east I-75. I believe Gary Patterson and Debbie Jansen found that one during a Christmas bird count. The other one that does not exactly fit the distribution pattern is east of SR 951 and just south of Davis Boulevard close to where it intersects with Radio Road. During our survey that day we looked further south of this particular colony because the surrounding habitat appeared suitable. We did not see any additional evidence of woodpecker activity, however, we may have just missed them. You know how that goes sometimes.

I also spoke to Gary last Friday and we both would like to go out into that area some weekend to see if we can locate any more colonies. It's just a matter of finding a day when we both have some free time. When we do I'll let you know if we find any additional evidence of woodpecker activity.

It will be interesting to see what ultimately happens to the colony I told you about that is located in the path of the proposed development of regional impact (DRI). There appear to be enough red-cockaded woodpeckers throughout this entire area to make it of some significance to the population in South Florida as a whole. There is some potential for this to become a heated issue because of the extent of the habitat needed to support these interesting little birds. I suspect that, as the pines in this area which they use for foraging are destroyed, their numbers will slowly dwindle and they will quietly vanish from this part of Collier County. I don't like the idea, but, as South Florida continues to grow, it's the rule rather than the exception. The more intimately one comes to understand an ecosystem and its wildlife the more difficult it is to remain objective when dealing with issues that can adversely impact that system. It always surprises me how personal it can get.

Dr. William B. Robertson
November 17, 1987
Page Two

Again, I will let you know if we find any additional colonies over here. If you decide to come over to see some of them yourself don't hesitate to call us. We would be glad to make the arrangements.

Sincerely,

A handwritten signature in cursive script that reads "Dave Addison".

Dave Addison
Staff Biologist

enclosures

FIELD REPORT FORM - OCCURRENCES OF SPECIAL ANIMALS
(FLORIDA NATURAL AREAS INVENTORY)

84D 1
Belle Meade Hwy. 32

Scientific Name: Picoides borealis County: Collier
Common Name: Red cockaded woodpeckers Date observed: 1/30/87
Basis for Identification: Rare + Endangered Birds of FL Investigator: Addison
Exact Location of Animal (please attach map and give specific directions; if possible, mark site on copy of USGS 7.5 minute topo map or draw detailed map on back of this page):
In pinewoods at latitude 26°09.8', longitude 81°32.6'
From tollbooth on 84 (near jct. 75) head E on 84 for 3 miles.
Take dirt road north for 1 mile. Site on left.
Type of habitat (plant community type, plant species & height, topography, soil, hydrology, etc.):
Pine upland - mature pines with few lower branches
Ground cover of saw palmetto, bumelia
Adjacent to cypress marsh
Extent of this habitat at site that may support animal (e.g., acres, miles) _____

Number of individuals (or nests, burrows, etc.) seen: 1 inactive nest hole
Estimated no. of individuals in population: _____
Age/population structure (adults, young, etc.): _____
Ecological/behavioral notes (e.g., reproductive stage, activity type, feeding, flying, nesting): _____

Have you seen this species at the same location in the past? Yes _____ No ✓

If yes, please give date(s): _____ Previous condition: _____

Is there evidence of disturbance at this site? Yes ✓ No _____

If yes, please describe: Fire, paths, dwelling nearby

Owner(s) of site: G.C. Hewitt & N. Williams Tr.

Is owner protecting this animal? Yes _____ No ✓

Conservation Need: This site should be protected from further disturbance

Comments (other useful information concerning this animal and site - e.g., names & addresses of individuals who might be helpful, publications, museum specimen numbers, etc.):

(Please include any additional information on the back of this sheet.)

Additional forms may be obtained upon request. Please send completed forms to:

Submitted by: Dave Addison + Devin Reese

Affiliation: The Conservancy, Inc.

Address: 1450 Meridian Dr.
Naples, FL 33942

Telephone: 267-0223 Date: 1/30/87

Dale R. Jackson
Florida Natural Areas Inventory
254 East Sixth Avenue
Tallahassee, Florida 32303
(tel: 904/224-8207)

** note: each form should include only one species, one locality, and one date **

495/27E/Seet. 32
84D(2)
Belle Meade NW

FIELD REPORT FORM - OCCURRENCES OF SPECIAL ANIMALS
(FLORIDA NATURAL AREAS INVENTORY)

Scientific Name: Picoides borealis County: Collier
Common Name: Red cockaded woodpecker Date observed: 2/6/87
Basis for Identification: Rare - Endangered Biota of FL Investigator: Addison + Reese

Exact Location of Animal (please attach map and give specific directions; if possible, mark site on copy of USGS 7.5 minute topo map or draw detailed map on back of this page):

In pinewoods at latitude 2609.4, longitude 8132.6. From
tollbooth on 84 (near jct. 25), head E on 84 for 3 miles. Take
dirt road north for .4 miles. Site on left

Type of habitat (plant community type, plant species & height, topography, soil, hydrology, etc.):

Pine upland; mature pines with saw palmetto cover;
also gallberry, lycopodium. Pines are widely
scattered with few lower branches.

Extent of this habitat at site that may support animal (e.g., acres, miles) _____

Number of individuals (or nests, burrows, etc.) seen: 1 very active, 1 abandoned

Estimated no. of individuals in population: Several

Age/population structure (adults, young, etc.): _____

Ecological/behavioral notes (e.g., reproductive stage, activity type, feeding, flying, nesting):

Have you seen this species at the same location in the past? Yes _____ No ☒

If yes, please give date(s): _____ Previous condition: _____

Is there evidence of disturbance at this site? Yes ☒ No _____

If yes, please describe: Dirt paths have been cleared nearby

Owner(s) of site: G.C. Hewitt + N. Williams, Tr.

Is owner protecting this animal? Yes _____ No ☒

Conservation Need: This site should be protected from further
disturbance

Comments (other useful information concerning this animal and site - e.g., names & addresses of individuals who might be helpful, publications, museum specimen numbers, etc.):

(Please include any additional information on the back of this sheet.)

Additional forms may be obtained upon request. Please send completed forms to:

Submitted by: Dave Addison + Devin Reese

Affiliation: The Conservancy

Address: 1450 Merrivue Dr

Naples, FL 33942

Telephone: 263-0223 Date: 2/6/87

Dale R. Jackson
Florida Natural Areas Inventory
254 East Sixth Avenue
Tallahassee, Florida 32303
(tel: 904/224-8207)

** note: each form should include only one species, one locality, and one date **

84C (2)
495/27E/sect 31

FIELD REPORT FORM - OCCURRENCES OF SPECIAL ANIMALS
(FLORIDA NATURAL AREAS INVENTORY)

Scientific Name: Picoides borealis County: Collier
Common Name: Red-cockaded woodpecker Date observed: 2/17
Basis for Identification: Rare & Endangered Birds of FL Investigator: Addison/Reese

Exact Location of Animal (please attach map and give specific directions; if possible, mark site on copy of USGS 7.5 minute topo map or draw detailed map on back of this page):

On periphery of a saw palmetto prairie in pine trees.
at latitude 2610.7-2610.8, longitude 8139.3-8139.4
2609.7 2609.8 Directions →

Type of habitat (plant community type, plant species & height, topography, soil, hydrology, etc.):

Upland slash pines scattered throughout saw palmetto prairie.
Ground cover also consists of wax myrtle, tyronia, St. John's wort,
perennials. Pinewoods and cypress swamp border the site.

Extent of this habitat at site that may support animal (e.g., acres, miles) _____

Number of individuals (or nests, burrows, etc.) seen: 1 starthole, 1 inactive, 1 semiactive

Estimated no. of individuals in population: Several

Age/population structure (adults, young, etc.): _____

Ecological/behavioral notes (e.g., reproductive stage, activity type, feeding, flying, nesting):

Have you seen this species at the same location in the past? Yes _____ No ✓

If yes, please give date(s): _____ Previous condition: _____

Is there evidence of disturbance at this site? Yes ✓ No _____

If yes, please describe: There are pathways and structures in the vicinity of it.

Owner(s) of site: Small tracts

Is owner protecting this animal? Yes _____ No ✓

Conservation Need: This site should be protected from further disturbance.

Comments (other useful information concerning this animal and site - e.g., names & addresses of individuals who might be helpful, publications, museum specimen numbers, etc.):

(Please include any additional information on the back of this sheet.)

Additional forms may be obtained upon request. Please send completed forms to:

Submitted by: _____

Affiliation: The Conservancy, Inc.

Address: _____

Telephone: _____ Date: _____

Dale R. Jackson
Florida Natural Areas Inventory
254 East Sixth Avenue
Tallahassee, Florida 32303
(tel: 904/224-8207)

** note: each form should include only one species, one locality, and one date **

Rec 467 ✓

From tollbooth (just E of jct of highways 84 and 95)
take 84 (Alligator Alley) E for approx 1.5 miles. Take a
L on dirt rd. Follow it around to L and then to
R. Go .7 miles N, turn L. Go 1600 ft to end of
rd. Walk NW into site.

FIELD REPORT FORM - OCCURRENCES OF SPECIAL ANIMALS
(FLORIDA NATURAL AREAS INVENTORY)

84C
495/27E/Dec. 31

✓

Scientific Name: Picoides borealis County: Collier
Common Name: Red cockaded woodpecker Date observed: 2/17
Basis for Identification: Rare + Endangered Bristle of FL Investigator: Addison / Reese
Exact Location of Animal (please attach map and give specific directions; if possible, mark site on copy of USGS 7.5 minute topo map or draw detailed map on back of this page):
On periphery of a saw palmetto prairie in pine trees
at latitude ~~26.05~~ 26.09.5 longitude ~~81.38.6~~ 81.38.21
26.09.5 Directions →
Type of habitat (plant community type, plant species & height, topography, soil, hydrology, etc.):
Upland; 5/6 pines (short) scattered throughout saw palmetto prairie.
Ground cover also consists of wax myrtle, rusty lyonia, St. John's wort,
periwinkle. Pinewoods and cypress swamp border the site
Extent of this habitat at site that may support animal (e.g., acres, miles) _____
Number of individuals (or nests, burrows, etc.) seen: 2 inactive, 2 active?
Estimated no. of individuals in population: Several
Age/population structure (adults, young, etc.): _____
Ecological/behavioral notes (e.g., reproductive stage, activity type, feeding, flying, nesting): _____

Have you seen this species at the same location in the past? Yes _____ No ☒
If yes, please give date(s): _____ Previous condition: _____
Is there evidence of disturbance at this site? Yes ☒ No _____
If yes, please describe: Pathway has been cleared around it.

Owner(s) of site: Numerous 5 acre tracts
Is owner protecting this animal? Yes _____ No ☒
Conservation Need: This habitat should be protected from
further disturbance.

Comments (other useful information concerning this animal and site - e.g., names & addresses of individuals who might be helpful, publications, museum specimen numbers, etc.):

(Please include any additional information on the back of this sheet.)

Additional forms may be obtained upon request. Please send completed forms to:

Submitted by: _____
Affiliation: TCI
Address: _____
Telephone: _____ Date: _____

Dale R. Jackson
Florida Natural Areas Inventory
254 East Sixth Avenue
Tallahassee, Florida 32303
(tel: 904/224-8207)

** note: each form should include only one species, one locality, and one date **

✓

84B (1)
495/27E / Set. 30

FIELD REPORT FORM - OCCURRENCES OF SPECIAL ANIMALS
(FLORIDA NATURAL AREAS INVENTORY)

Scientific Name: Picoides borealis

County: Collier

Common Name: Red cockaded woodpecker

Date observed: 2/4/87

Basis for Identification: Rare + Endangered Birta of FL

Investigator: Addison

Exact Location of Animal (please attach map and give specific directions; if possible, mark site on copy of USGS 7.5 minute topo map or draw detailed map on back of this page):

In pine flatwoods at latitude 8138.8-8138.9, longitude 2610.6-2610.7
From Naples-Immokalee Rd, take 951 S, Turn L on White Bluff Rd on 23rd St,
L on 16th Av SW. Take 2nd R (onto 19th), Go to end. Walk S for 1800 ft.

Type of habitat (plant community type, plant species & height, topography, soil, hydrology, etc.):

Pine upland; pines sparsely scattered through saw palmetto
prairie. Low cover also includes lyonia, perovnyroyal, gallberry,
wax myrtle

Extent of this habitat at site that may support animal (e.g., acres, miles) _____

Number of individuals (or nests, burrows, etc.) seen: 1 inactive, 1 semi-active, 2 very active

Estimated no. of individuals in population: Several

Age/population structure (adults, young, etc.): _____

Ecological/behavioral notes (e.g., reproductive stage, activity type, feeding, flying, nesting):

Have you seen this species at the same location in the past? Yes _____ No ☒

If yes, please give date(s): _____ Previous condition: _____

Is there evidence of disturbance at this site? Yes ☒ No _____

If yes, please describe: Roads and structures nearby

Owner(s) of site: Numerous owners - of 5 acre plots

Is owner protecting this animal? Yes _____ No ☒

Conservation Need: This site should be protected from further
disturbance.

Comments (other useful information concerning this animal and site - e.g., names & addresses of individuals who might be helpful, publications, museum specimen numbers, etc.):

(Please include any additional information on the back of this sheet.)

Additional forms may be obtained upon request. Please send completed forms to:

Submitted by: Dane Addison & Devin Reese

Affiliation: _____

Address: need address

Dale R. Jackson
Florida Natural Areas Inventory
254 East Sixth Avenue
Tallahassee, Florida 32303
(tel: 904/224-8207)

Telephone: _____ Date: _____

** note: each form should include only one species, one locality, and one date **

FIELD REPORT FORM - OCCURRENCES OF SPECIAL ANIMALS
(FLORIDA NATURAL AREAS INVENTORY)

ok

Scientific Name: Picoides borealis County: _____

Common Name: Red cockaded woodpecker Date observed: 2/2/87

Basis for Identification: Rare & Endangered Biota of FL Investigator: _____

Exact Location of Animal (please attach map and give specific directions; if possible, mark site on copy of USGS 7.5 minute topo map or draw detailed map on back of this page):

Latitude 2608.9 Longitude 8142.1-8142.2

Go to jct - of Davis Blvd. and Radio Rd. Walk due S from the Circle K - across the highway & into pinelunch. Search periphery of palmetto prairie

Type of habitat (plant community type, plant species & height, topography, soil, hydrology, etc.): prairie

Pine flatwoods with mature trees surrounding a saw palmetto prairie. Open understory with saw grass, wax myrtle, B. pepper, Adjacent to melaleuca stand saffron plum

Extent of this habitat at site that may support animal (e.g., acres, miles) _____

Number of individuals (or ^{holes} nests, burrows, etc.) seen: 2 active 2 starholes 2 abandoned 2 semi-a

Estimated no. of individuals in population: _____

Age/population structure (adults, young, etc.): _____

Ecological/behavioral notes (e.g., reproductive stage, activity type, feeding, flying, nesting):

Have you seen this species at the same location in the past? Yes _____ No ☒

If yes, please give date(s): _____ Previous condition: _____

Is there evidence of disturbance at this site? Yes ☒ No _____

If yes, please describe: Presence of melaleuca and Brazilian pepper

Owner(s) of site: Joseph Hirshhorn

Is owner protecting this animal? Yes _____ No ☒

Conservation Need: This site should be protected from further disturbance

Comments (other useful information concerning this animal and site - e.g., names & addresses of individuals who might be helpful, publications, museum specimen numbers, etc.):

(Please include any additional information on the back of this sheet.)

Additional forms may be obtained upon request. Please send completed forms to:

Submitted by: Dave Addison + Devin Reese

Affiliation: _____

Address: need address

Telephone: _____ Date: _____

Dale R. Jackson
Florida Natural Areas Inventory
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Tallahassee, Florida 32303
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** note: each form should include only one species, one locality, and one date **

Rec 412
1/39

FIELD REPORT FORM - OCCURRENCES OF SPECIAL ANIMALS
(FLORIDA NATURAL AREAS INVENTORY)

✓

Scientific Name: Picoides borealis County: Collier
Common Name: Red cockaded woodpecker Date observed: 1/9/87
Basis for Identification: Rare & Endangered Bristle of FL Investigator: D. Addison

Exact Location of Animal (please attach map and give specific directions; if possible, mark site on copy of USGS 7.5 minute topo map or draw detailed map on back of this page):

From 84E 26E/49S1 Sect. 35
Go In pine upland at latitude 261003 longitude 814045
jct. of highways 951 and 75. go N on 951, take first R and immediate R again.
800 ft. take L onto dirt road. At the powerline road, take a L and then R again.
Type of habitat (plant community type, plant species & height, topography, soil, hydrology, etc.):

Pine upland w/ scattered cabbage palms
Clumps of hammock, wax myrtle, holly, lyonia
Ground cover of saw palmetto, grasses

Extent of this habitat at site that may support animal (e.g., acres, miles) _____

Number of individuals (or nests, burrows, etc.) seen: 2 nest holes (1 active)

Estimated no. of individuals in population: Several

Age/population structure (adults, young, etc.): _____

Ecological/behavioral notes (e.g., reproductive stage, activity type, feeding, flying, nesting):

Have you seen this species at the same location in the past? Yes _____ No ☒

If yes, please give date(s): _____ Previous condition: _____

Is there evidence of disturbance at this site? Yes ☒ No _____

If yes, please describe: Land has been cleared for roads
and structures directly adjacent to the site

Owner(s) of site: Various private owners - 5 acre lots

Is owner protecting this animal? Yes ☒ No _____

Conservation Need: This habitat should be protected
from any further disturbance.

Comments (other useful information concerning this animal and site - e.g., names & addresses of individuals who might be helpful, publications, museum specimen numbers, etc.):

(Please include any additional information on the back of this sheet.)

Additional forms may be obtained upon request. Please send completed forms to:

Submitted by: _____

Affiliation: _____

Address: _____

Telephone: _____ Date: _____

Dale R. Jackson
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** note: each form should include only one species, one locality, and one date **

✓

onto dirt road. Follow it for app. $\frac{1}{2}$ mile to fork in road.
Walk due north and look for trees with woodpecker holes
(about 400 ft in)

FIELD REPORT FORM - OCCURRENCES OF SPECIAL ANIMALS
(FLORIDA NATURAL AREAS INVENTORY)

63D (1)
495/26E
Sept. 24

Scientific Name: Picoides borealis County: Collier
Common Name: Red-corked woodpecker Date observed: 4/2/87
Basis for Identification: Rare, Endangered Biota of Investigator: Addison / Reese

Exact Location of Animal (please attach map and give specific directions; if possible, mark site on copy of USGS 7.5 minute topo map or draw detailed map on back of this page):

In slash pines in a dry prairie at latitude 2611.8
longitude 8139.7-8139.8

Type of habitat (plant community type, plant species & height, topography, soil, hydrology, etc.):

Saw palmetto prairie with scattered slash pines.
Dense low cover also includes Lyonia, greenbrier,
pennycuall

Extent of this habitat at site that may support animal (e.g., acres, miles) _____

Number of individuals (or nests, burrows, etc.) seen: 1 abandoned, 1 advanced starthole,

Estimated no. of individuals in population: Several 1 new starthole

Age/population structure (adults, young, etc.): _____

Ecological/behavioral notes (e.g., reproductive stage, activity type, feeding, flying, nesting):

Individual birds not visible

Have you seen this species at the same location in the past? Yes _____ No ☒

If yes, please give date(s): _____ Previous condition: _____

Is there evidence of disturbance at this site? Yes ☒ No _____

If yes, please describe: There is a path leading to and around it.

Owner(s) of site: Numerous owners of 5 acre plots

Is owner protecting this animal? Yes _____ No ☒

Conservation Need: This habitat should be protected from
further disturbance.

Comments (other useful information concerning this animal and site - e.g., names & addresses of individuals who might be helpful, publications, museum specimen numbers, etc.):

(Please include any additional information on the back of this sheet.)

Additional forms may be obtained upon request. Please send completed forms to:

Submitted by: _____

Affiliation: _____

Address: _____

Telephone: _____ Date: _____

Dale R. Jackson
Florida Natural Areas Inventory
254 East Sixth Avenue
Tallahassee, Florida 32303
(tel: 904/224-8207)

** note: each form should include only one species, one locality, and one date **

FIELD REPORT FORM - OCCURRENCES OF SPECIAL ANIMALS
(FLORIDA NATURAL AREAS INVENTORY)

495 26E sect. 32 ✓

320 ②
Map 320 ②

Scientific Name: Picoides borealis County: Collier
Common Name: Red cockaded woodpecker Date observed: 1/14/87
Basis for Identification: Rare + Endangered Birds of FL Investigator: Addison

Exact Location of Animal (please attach map and give specific directions; if possible, mark site on copy of USGS 7.5 minute topo map or draw detailed map on back of this page):

In pine flatwoods at latitude 2609.7, longitude 8144.0.
From the bridge of highway 75 over Golden Gate Canal, head SE on 75
for app. 1900 ft. (.36 miles). Search pinelands directly S of the highway.
Type of habitat (plant community type, plant species & height, topography, soil, hydrology, etc.):

Widely scattered pines, occasional cabbage palms
Dense, low cover of saw palmetto, gallberry, saffron plum, lyonia
Ground cover of pennyroyal, shining blueberry, bracken fern

Extent of this habitat at site that may support animal (e.g., acres, miles) _____

9 acres + larger foraging range

Number of individuals (or nests, burrows, etc.) seen: 1 (SA) 1A, 1 (SA) 3 total

Estimated no. of individuals in population: several semi-active semi-nestholes

Age/population structure (adults, young, etc.): active active

Ecological/behavioral notes (e.g., reproductive stage, activity type, feeding, flying, nesting):

4 indivs. seen 1/18

Have you seen this species at the same location in the past? Yes _____ No _____

If yes, please give date(s): _____ Previous condition: _____

Is there evidence of disturbance at this site? Yes ☒ No _____

If yes, please describe: Impaction by Brazilian pepper along the edges of cleared paths

Owner(s) of site: Barnett Banks Trust Co.

Is owner protecting this animal? Yes ☒ No _____

Conservation Need: This habitat should be protected from further disturbance

Comments (other useful information concerning this animal and site - e.g., names & addresses of individuals who might be helpful, publications, museum specimen numbers, etc.):

(Please include any additional information on the back of this sheet.)

Additional forms may be obtained upon request. Please send completed forms to:

Submitted by: _____

Affiliation: _____

Address: _____

Telephone: _____ Date: _____

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Tallahassee, Florida 32303
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** note: each form should include only one species, one locality, and one date **

✓

FIELD REPORT FORM - OCCURRENCES OF SPECIAL ANIMALS
(FLORIDA NATURAL AREAS INVENTORY)

Scientific Name: Picoides borealis County: Collier

Common Name: Red cockaded woodpecker Date observed: 1/9/87

③ Basis for Identification: Rare & Endangered Birds of FL Investigator: D. Addison

Exact Location of Animal (please attach map and give specific directions; if possible, mark site on copy of USGS 7.5 minute topo map or draw detailed map on back of this page):

In upland at latitude 26°09'15" longitude 81°38'23"

From tollbooth (just E of jct. of highways 84 & 951) take 84 E for app. 1.5 miles.

Take a L onto dirt road. Follow it around to the L and then to the R. → over

Type of habitat (plant community type, plant species & height, topography, soil, hydrology, etc.):

Pine upland with scattered cabbage palms, clumps

of myrsine. Ground cover of saw palmetto, bumelia, grasses.

Extent of this habitat at site that may support animal (e.g., acres, miles) _____

Number of individuals (or nests, burrows, etc.) seen: 3 ^{nest holes} (1 active, 1 semi active, 1 IA)

Estimated no. of individuals in population: Several

Age/population structure (adults, young, etc.): _____

Ecological/behavioral notes (e.g., reproductive stage, activity type, feeding, flying, nesting):

Have you seen this species at the same location in the past? Yes ☒ No _____

If yes, please give date(s): December, 1986 Previous condition: _____

Is there evidence of disturbance at this site? Yes ☒ No _____

If yes, please describe: There is evidence of severe fire.

Development (small roads, houses) has occurred nearby.

Owner(s) of site: Barnett Banks, Tr.

Is owner protecting this animal? Yes _____ No ☒

Conservation Need: This habitat should be protected from

any further disturbance.

Comments (other useful information concerning this animal and site - e.g., names & addresses of individuals who might be helpful, publications, museum specimen numbers, etc.):

(Please include any additional information on the back of this sheet.)

Additional forms may be obtained upon request. Please send completed forms to:

Submitted by: _____

Affiliation: _____

Address: _____

Telephone: _____ Date: _____

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Florida Natural Areas Inventory
254 East Sixth Avenue
Tallahassee, Florida 32303
(tel: 904/224-8207)

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^{1st}
At ^ dirt road junction, take a R. ~~At ^ dirt~~ Go 1700 ft. to
next junction, take a R. Go 650 ft to edge of clearing.
Walk due E along edge for 350 ft. Search there and
slightly to the south.