

Variable Circular Plot (Point Count) Summary Sheet

<u>FL</u>	<u>SVNWR</u>	<u> </u>	<u> </u>	<u>NO</u>	<u>SVI</u>	<u>001</u>	<u>051803</u>	<u>BHS</u>	<u>0809</u>
State	Station	Unit	Compartment	Road	Route #	Point #	Date	Observer	Time
<u>25</u>	<u>1</u>	<u>2</u>	<u>4%</u>	<u>N/S</u>	<u>FOREST</u>	<u>SOD</u>	<u>LIVE OAK, PINE</u> <u>SHRUB/POLE</u>		
Temp °C	Wind	Sky	Slope	Aspect	Habitat	Habitat Type	Habitat Quality		

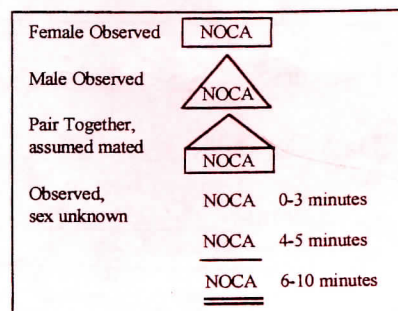
[illegible]

Flyovers: LAGU 2 BHCO COGR ECDO

Data Compiler: BARBARA STEDMAN

Comments: MANY 4m + linc oaks COVER PLOT NOW. SLOPE IS ONLY
ON DUNE

FL	SVN WR			WD	SOD	001	051803	BHS	0808
State	Station	Unit	Compartment	Road	Route #	Point #	Date	Observer	Time
25	1	2	490	N/S	FOREST	SOD		SHRUB/PO	
Temp °C	Wind	Sky	Slope	Aspect	Habitat	Habitat Type	Habitat Quality		



Variable Circular Plot (Point Count) Summary Sheet

<u>FL</u>	<u>SVNWR</u>	<u>Unit</u>	<u>Compartment</u>	<u>NO</u>	<u>SVI</u>	<u>002</u>	<u>051803</u>	<u>BHS</u>	<u>0734</u>
State	Station	Unit	Compartment	Road	Route #	Point #	Date	Observer	Time
<u>24</u>	<u>2</u>	<u>2</u>	<u>390</u>	<u>N/S</u>	<u>FOREST</u>	<u>SOD</u>	<u>SHRUB/pole</u>		
Temp °C	Wind	Sky	Slope	Aspect	Habitat	Habitat Type	Habitat Quality		

[illegible]

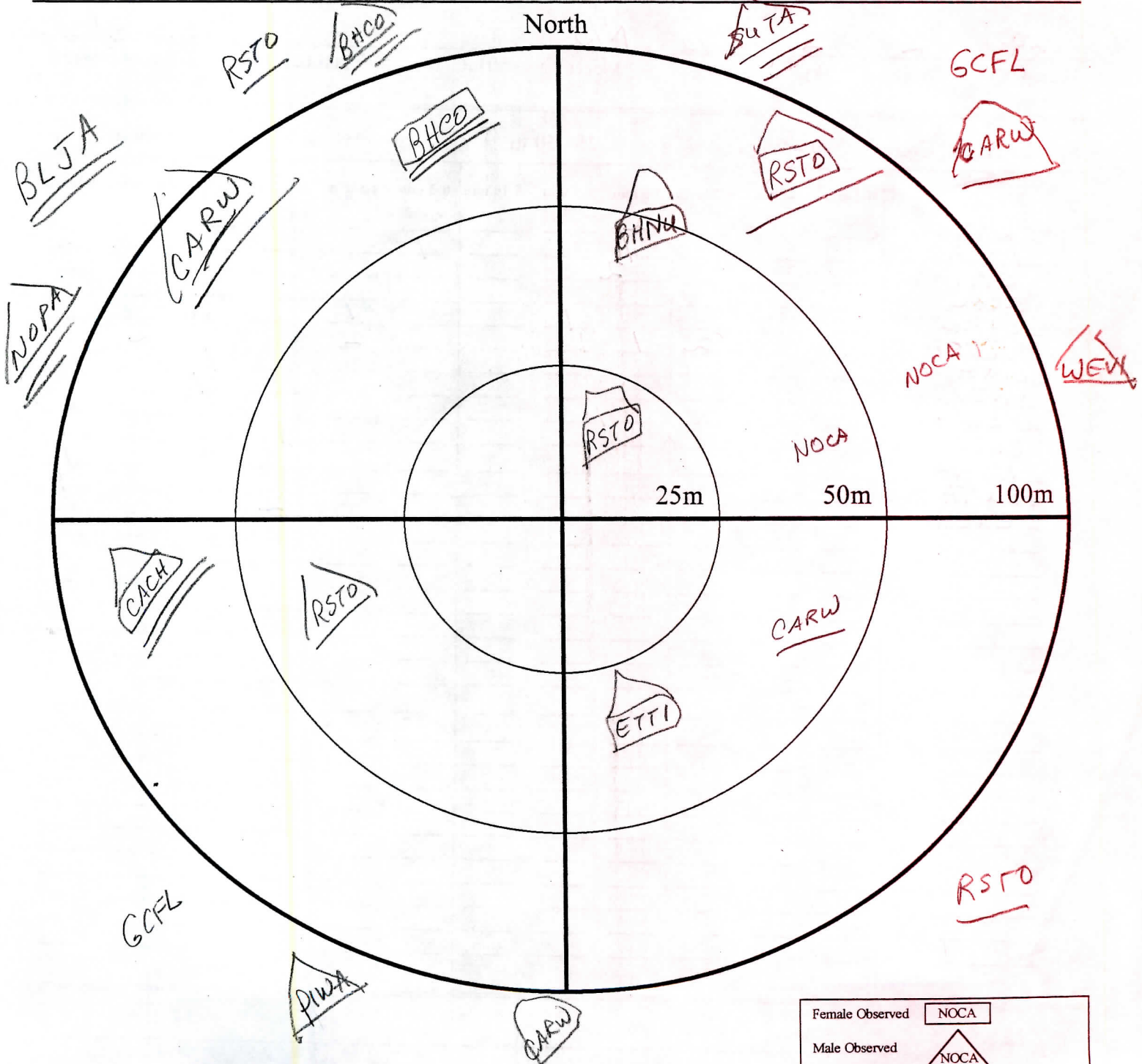
Flyovers: _____

Data Compiler: BARBARA STEDMAN

Comments: OAK-ROSEMARY SHRUB AVE 1.5 METER MOST PLOT
DUNE LINE THRU CENTER OF PLOT AB 2M HIGH. SLOPE IS DUNE LIN

Variable Circular Plot (Point Count) Field Sheet

FL	SUNWR			NO	SOD	002	051803	BHS	0734
State	Station	Unit	Compartment	Road	Route #	Point #	Date	Observer	Time
24	2	2	390	N/S	FOREST	SOD		SHRUB/POLE	
Temp °C	Wind	Sky	Slope	Aspect	Habitat	Habitat Type		Habitat Quality	



N-S Coordinate: 294039.9 E-W Coordinate: 851251.3 Zone*: 0
(N-S=Latitude; E-W=Longitude) *Zone = 0 for lat-long (geographic); else enter a UTM Zone.

Flyovers: _____

Comments: SLOPE ON DUNE LINE ONLY

SHRUB APPROX 15 METER - LMVJV March 2003 --
COVERS MOST OF PLOT. ROSEMARY & LIVE OAK

Female Observed	NOCA
Male Observed	NOCA
Pair Together, assumed mated	NOCA
Observed, sex unknown	NOCA 0-3 minutes
	NOCA 4-5 minutes
	NOCA 6-10 minutes

Variable Circular Plot (Point Count) Summary Sheet

<u>FL</u>	<u>SVNWR</u>	<u> </u>	<u> </u>	<u>NO</u>	<u>SVI</u>	<u>003</u>	<u>051803</u>	<u>BHS</u>	<u>0713</u>
State	Station	Unit	Compartment	Road	Route #	Point #	Date	Observer	Time
<u>24</u>	<u>0</u>	<u>2</u>	<u>290</u>	<u>N/S</u>	<u>FOREST</u>	<u>SOD</u>	<u>SHRUB/POLE</u>		
Temp °C	Wind	Sky	Slope	Aspect	Habitat	Habitat Type	Habitat Quality		

[illegible]

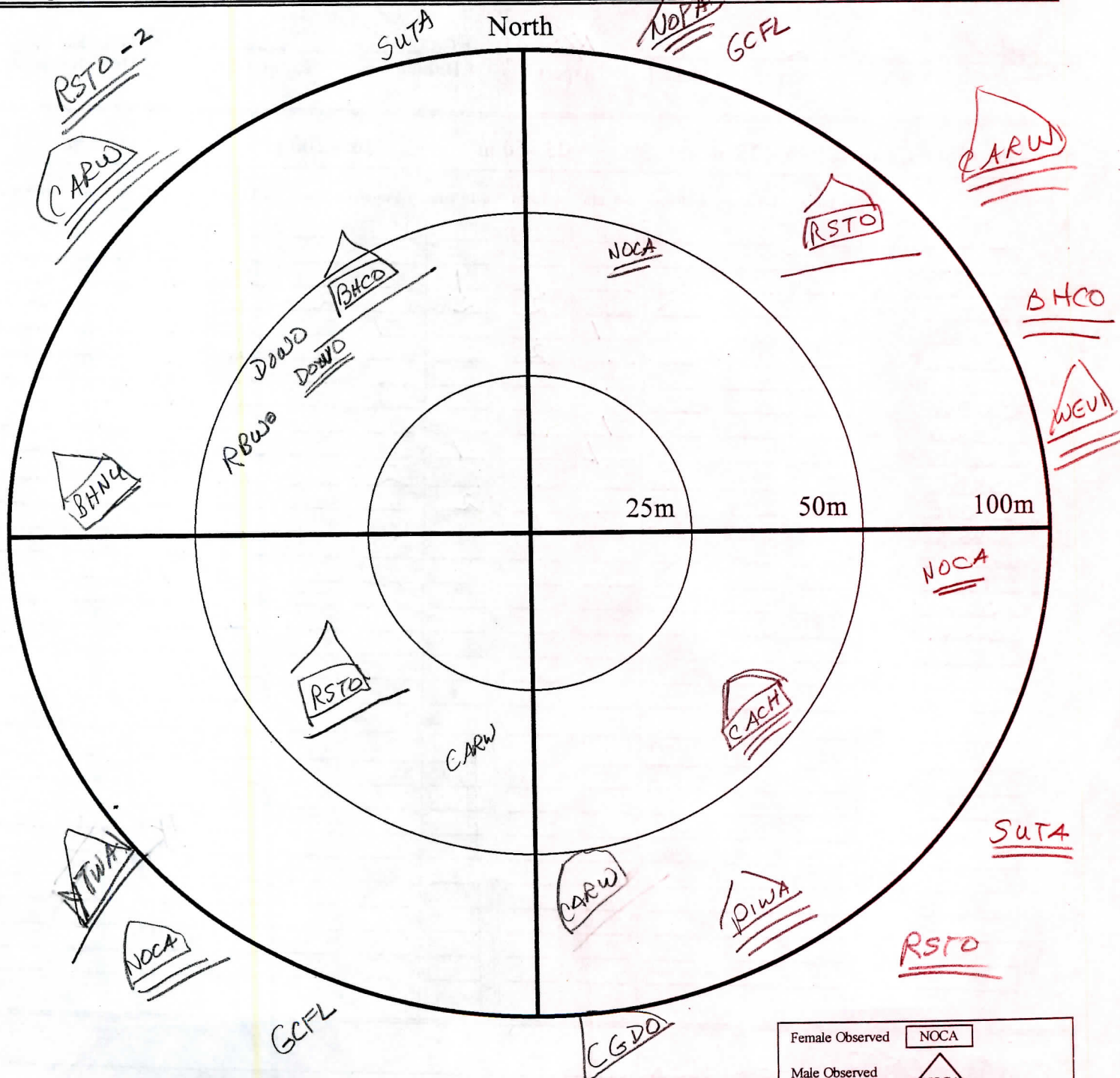
Flyovers: OSPR, LAGU, BLSK-2

Data Compiler: BARBARA STEDMAN

Comments: Slope is only on DUNE LINE

Variable Circular Plot (Point Count) Field Sheet

FL	SVNWA			NO	SVI	003	051803	BHS	0713
State	Station	Unit	Compartment	Road	Route #	Point #	Date	Observer	Time
24	0	2	290	N/S	FOREST		50D	SHRUB/POLE	
Temp °C	Wind	Sky	Slope	Aspect	Habitat		Habitat Type	Habitat Quality	



N-S Coordinate: 294035.6 E-W Coordinate: 851235.5 Zone*: 0
 (N-S=Latitude; E-W=Longitude) *Zone = 0 for lat-long (geographic); else enter a UTM Zone.

Flyovers: OSPR-1, LAGU-1, BLSK-2

Comments: SLOPE IS ON DUNE LINE ONLY

Female Observed	NOCA
Male Observed	NOCA
Pair Together, assumed mated	NOCA
Observed, sex unknown	NOCA 0-3 minutes
	NOCA 4-5 minutes
	NOCA 6-10 minutes

Variable Circular Plot (Point Count) Summary Sheet

FL	SVNWR			NO	SVI	004	051803	BHS	0641
State	Station	Unit	Compartment	Road	Route #	Point #	Date	Observer	Time
24	1	2	2%	N/S	FOREST		SOD	(PINE) (LIVE OAK)	POLE / SCRUB
Temp °C	Wind	Sky	Slope	Aspect	Habitat		Habitat Type	Habitat Quality	

[illegible]

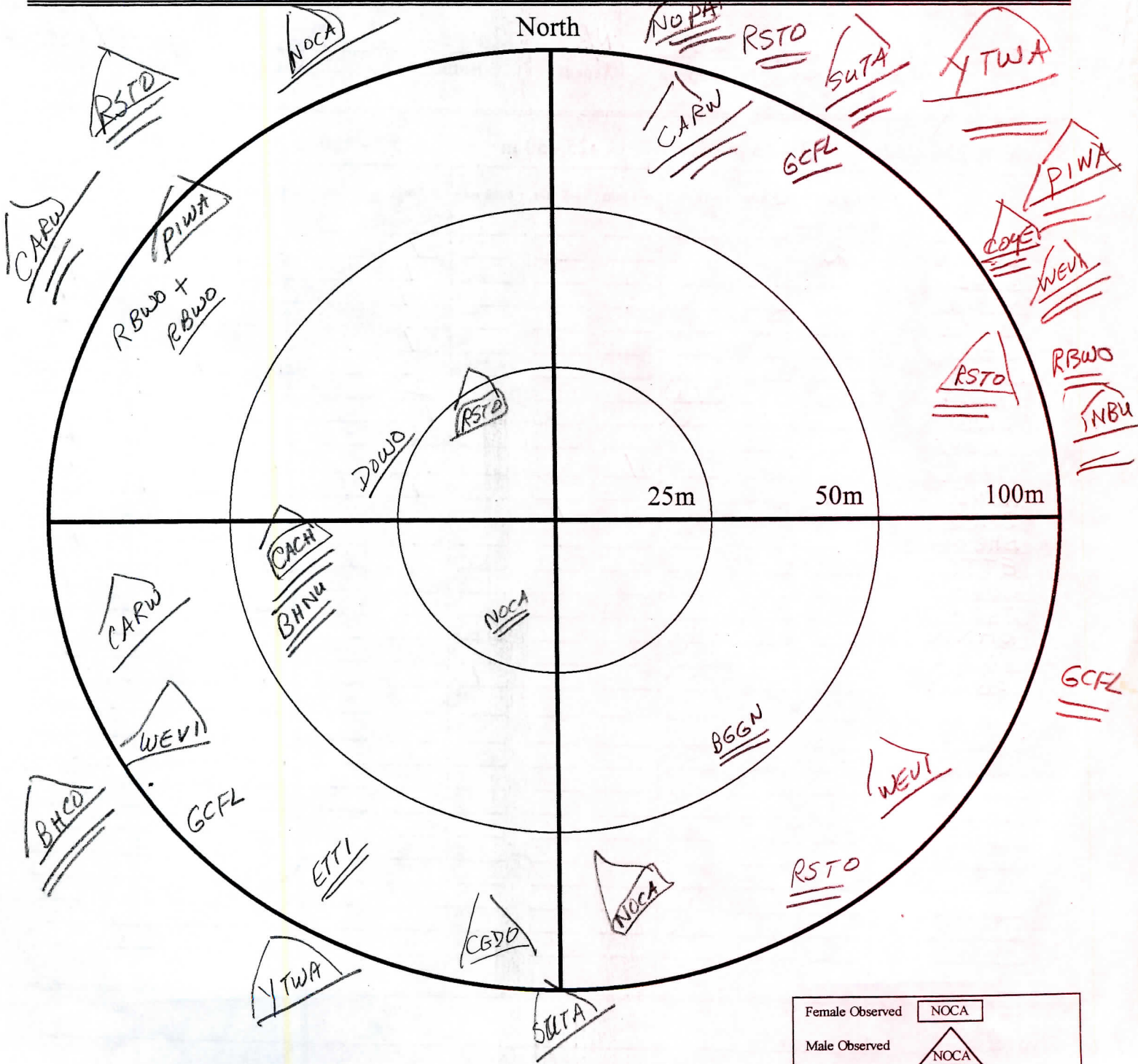
Flyovers: _____

Data Compiler: BARBARA STEDMAN

Comments: Ridge of Sand - 1 m HIGH. E/W direction

Variable Circular Plot (Point Count) Field Sheet

FL	SVNWR			NO	SVI	004	051803	RHS	0641
State	Station	Unit	Compartment	Road	Route #	Point #	Date	Observer	Time
24	0	2	290	N/S	FOREST	50D		POLE/SCRUB	
Temp °C	Wind	Sky	Slope	Aspect	Habitat	Habitat Type		Habitat Quality	



N-S Coordinate: 294032.4 E-W Coordinate: 851216.4 Zone*: 0
 (N-S=Latitude; E-W=Longitude) *Zone = 0 for lat-long (geographic); else enter a UTM Zone.

Flyovers: _____

Comments: SLOPE ON DUNE LINE ONLY

Female Observed	NOCA
Male Observed	NOCA
Pair Together, assumed mated	NOCA
Observed, sex unknown	NOCA 0-3 minutes
	NOCA 4-5 minutes
	NOCA 6-10 minutes

FL	SVNWR			NO	SVI	005	051703	BHS	0849
State	Station	Unit	Compartment	Road	Route #	Point #	Date	Observer	Time
25	0	1	0	-	FOREST	SPG		SAW TIMBER	
Temp °C	Wind	Sky	Slope	Aspect	Habitat	Habitat Type		Habitat Quality	

[illegible]

Comments: inner 25m mostly covered grapevine
2 FL CACH, 3 FL PIWA

Variable Circular Plot (Point Count) Field Sheet

<u>FL</u>	<u>SVNWR</u>			<u>NO</u>	<u>SVI</u>	<u>005</u>	<u>05/7/03</u>	<u>BHS</u>	<u>0849</u>
State	Station	Unit	Compartment	Road	Route #	Point #	Date	Observer	Time
<u>25</u>	<u>0</u>	<u>1</u>	<u>0</u>	<u>-</u>	<u>FOREST</u>	<u>SPG</u>	<u>SAW</u>	<u>TIMBER</u>	
Temp °C	Wind	Sky	Slope	Aspect	Habitat	Habitat Type	Habitat Quality		

North



N-S Coordinate: 293801.9N E-W Coordinate: 850813.5W Zone*: 0
 (N-S=Latitude; E-W=Longitude) *Zone = 0 for lat-long (geographic); else enter a UTM Zone.

Flyovers: CATE-1, BHCO-2

Comments: < 25m ground cover with extensive
GRAPEVINE now

-- LMVJV March 2003 --

Female Observed	NOCA
Male Observed	NOCA
Pair Together, assumed mated	NOCA
Observed, sex unknown	NOCA 0-3 minutes
	NOCA 4-5 minutes
	NOCA 6-10 minutes

Variable Circular Plot (Point Count) Summary Sheet

<u>FL</u>	<u>SVN WR</u>	<u> </u>	<u> </u>	<u>NO</u>	<u>SVI</u>	<u>006</u>	<u>051903</u>	<u>BHS</u>	<u>0832</u>
State	Station	Unit	Compartment	Road	Route #	Point #	Date	Observer	Time
<u>24</u>	<u>1</u>	<u>2</u>	<u>0</u>	<u>-</u>	<u>FOREST</u>	<u>SPG</u>	<u>SAW TIMER</u>		
Temp °C	Wind	Sky	Slope	Aspect	Habitat	Habitat Type	Habitat Quality		

[illegible]

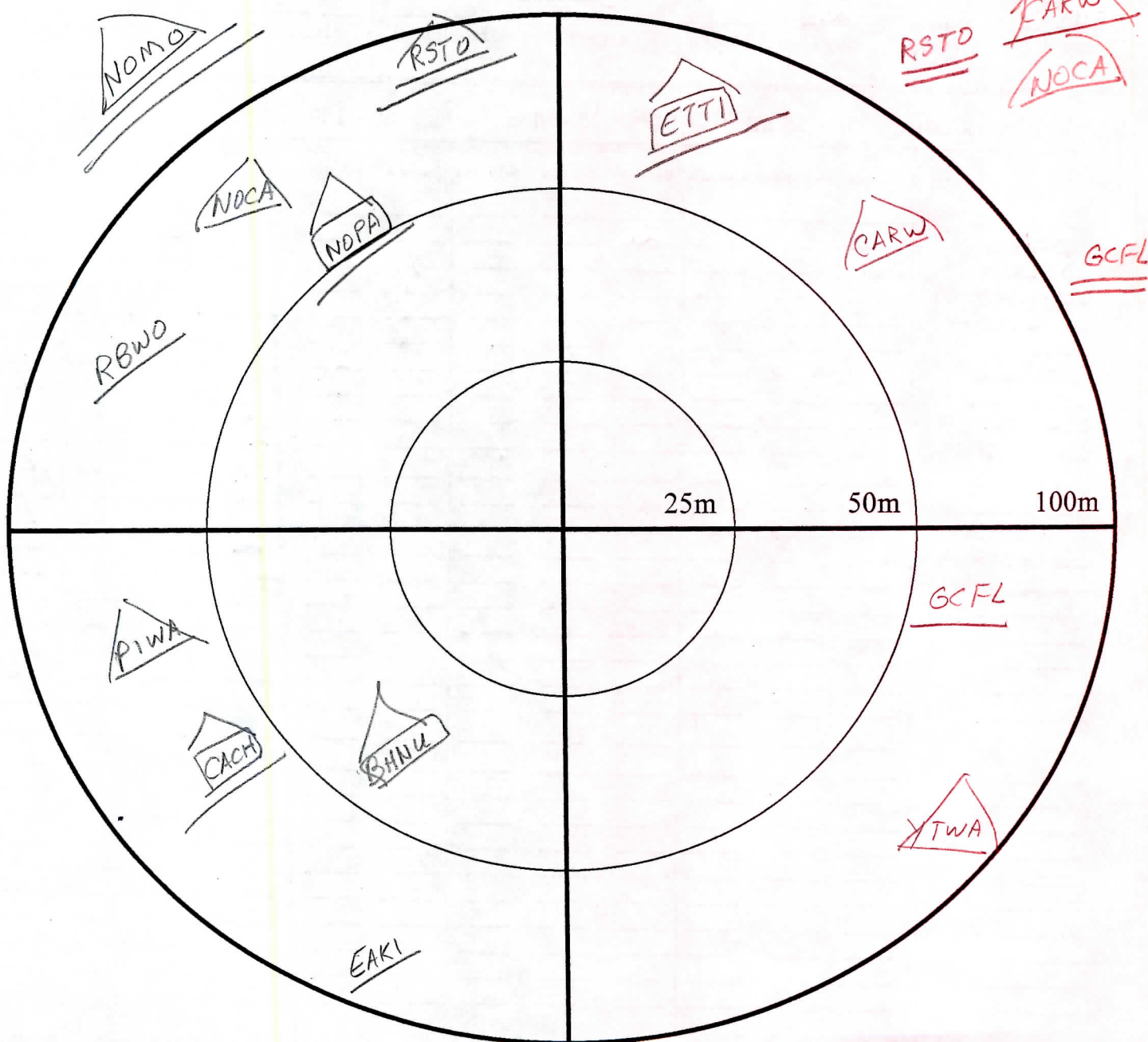
Flyovers: 4-5 min BAGA, 90 BRPE (flushed by BAGA from sand bar)
Data Compiler: 6-10 BHCO PR BEKI -1
BIT STEDMAN

Comments: BHNu WITH IFZ FORAGING ON GROUND

Variable Circular Plot (Point Count) Field Sheet

FL	SVNWR			NO	SVI	006	051703	BHS	0832
State	Station	Unit	Compartment	Road	Route #	Point #	Date	Observer	Time
24	1	2	0	—	FOREST	SPG	SAWTIMBER		
Temp °C	Wind	Sky	Slope	Aspect	Habitat	Habitat Type	Habitat Quality		

North



N-S Coordinate: 293754.7N E-W Coordinate: 850747.7W Zone*: 0
 (N-S=Latitude; E-W=Longitude) *Zone = 0 for lat-long (geographic); else enter a UTM Zone.

Flyovers: BAEA - 1 mm m, 90 BRPE, BHCO - PR, BEKI - 1

Comments: _____

Female Observed	NOCA
Male Observed	NOCA
Pair Together, assumed mated	NOCA
Observed, sex unknown	NOCA 0-3 minutes
	NOCA 4-5 minutes
	<u>NOCA 6-10 minutes</u>

Variable Circular Plot (Point Count) Summary Sheet

<u>FL</u>	<u>SVNWR</u>			<u>NO</u>	<u>SVI</u>	<u>007</u>	<u>051703</u>	<u>BHS</u>	<u>0816</u>
State	Station	Unit	Compartment	Road	Route #	Point #	Date	Observer	Time
<u>23</u>	<u>1</u>	<u>1</u>	<u>0</u>	<u>-</u>	<u>FOREST</u>		<u>SPG</u>	<u>SAWTIMBER</u>	
Temp °C	Wind	Sky	Slope	Aspect	Habitat		Habitat Type	Habitat Quality	

[illegible]

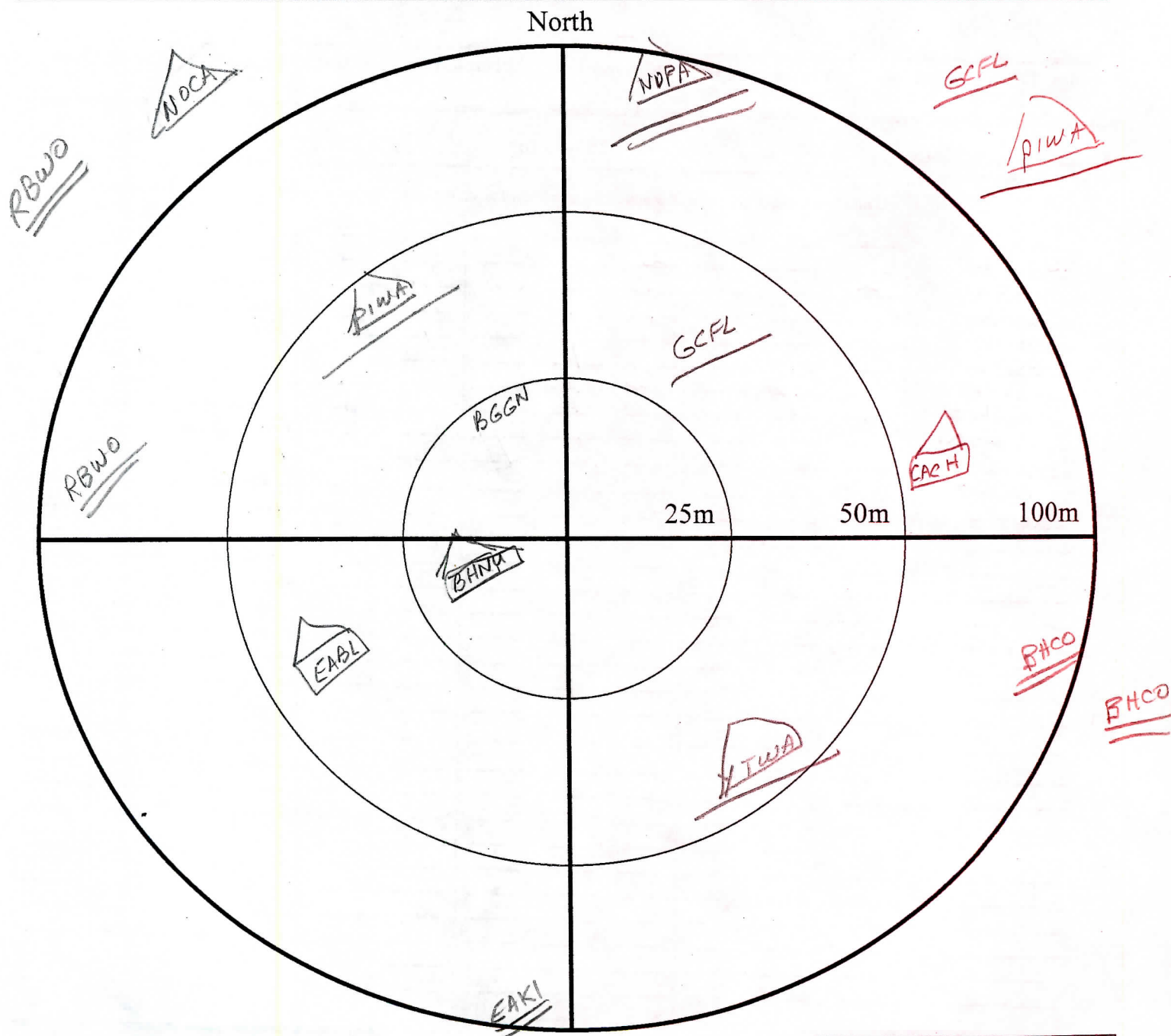
Flyovers: 6-10 min NRWS-1, GREG-1

Data Compiler: BH STEDMAN

Comments:

Variable Circular Plot (Point Count) Field Sheet

<u>FL</u>	<u>SVNWR</u>			<u>NO</u>	<u>SVI</u>	<u>007</u>	<u>051703</u>	<u>BHS</u>	<u>0816</u>
State	Station	Unit	Compartment	Road	Route #	Point #	Date	Observer	Time
<u>23</u>	<u>1</u>	<u>1</u>	<u>0</u>	<u>-</u>	<u>FOREST</u>	<u>SPG</u>	<u>SAW</u>	<u>TIMBER</u>	
Temp °C	Wind	Sky	Slope	Aspect	Habitat	Habitat Type	Habitat Quality		



N-S Coordinate: 293754.4N E-W Coordinate: 850730.8W Zone*: 0

(N-S=Latitude; E-W=Longitude) *Zone = 0 for lat-long (geographic); else enter a UTM Zone.

Flyovers: NRWS-1, GREG-1

Comments: _____

Female Observed	<u>NOCA</u>
Male Observed	<u>NOCA</u>
Pair Together, assumed mated	<u>NOCA</u>
Observed, sex unknown	<u>NOCA</u> 0-3 minutes
	<u>NOCA</u> 4-5 minutes
	<u>NOCA</u> 6-10 minutes

Variable Circular Plot (Point Count) Summary Sheet

<u>FL</u>	<u>SVNWR</u>	<u> </u>	<u> </u>	<u>NO</u>	<u>SVI</u>	<u>008</u>	<u>051703</u>	<u>BHS</u>	<u>0801</u>
State	Station	Unit	Compartment	Road	Route #	Point #	Date	Observer	Time
<u>23</u>	<u>1</u>	<u>1</u>	<u>0</u>	<u>—</u>	<u>FOREST</u>	<u>SPG</u>	<u>SAW TIMBER</u>		
Temp °C	Wind	Sky	Slope	Aspect	Habitat	Habitat Type	Habitat Quality		

[illegible]

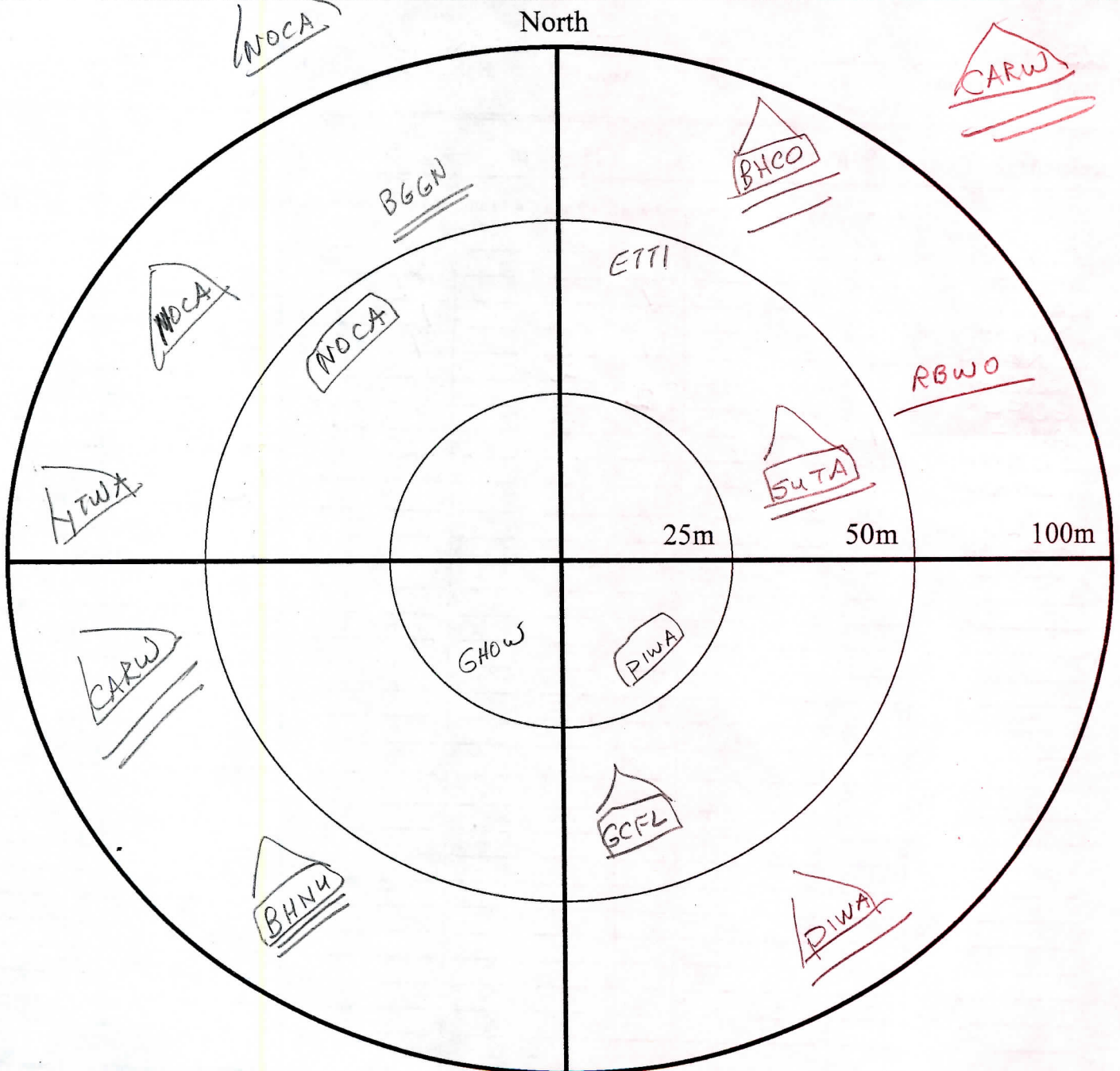
Flyovers: 0

Data Compiler: BH STED MAM

Comments: BHAW flushed from plot center

Variable Circular Plot (Point Count) Field Sheet

FL	SVNWR			NO	SVI	008	051703	BHS	0801
State	Station	Unit	Compartment	Road	Route #	Point #	Date	Observer	Time
23	01	01	0	-	FOREST		SPG	SAWTIMBER	
Temp °C	Wind	Sky	Slope	Aspect	Habitat		Habitat Type	Habitat Quality	



N-S Coordinate: 2937.84N E-W Coordinate: 8507.31W Zone*: 0
 (N-S=Latitude; E-W=Longitude) *Zone = 0 for lat-long (geographic); else enter a UTM Zone.

Flyovers: _____

Comments: _____

Female Observed	NOCA
Male Observed	NOCA
Pair Together, assumed mated	NOCA
Observed, sex unknown	NOCA 0-3 minutes
	NOCA 4-5 minutes
	NOCA 6-10 minutes

Variable Circular Plot (Point Count) Summary Sheet

<u>FL</u>	<u>SVNWR</u>	<u> </u>	<u> </u>	<u>NO</u>	<u>SVI</u>	<u>009</u>	<u>051703</u>	<u>BHS</u>	<u>0745</u>
State	Station	Unit	Compartment	Road	Route #	Point #	Date	Observer	Time
<u>22</u>	<u>1</u>	<u>1</u>	<u>0</u>	<u>—</u>	<u>FOREST</u>	<u>SPG</u>	<u>SAW TIMBER</u>		
Temp °C	Wind	Sky	Slope	Aspect	Habitat	Habitat Type	Habitat Quality		

[illegible]

Flyovers: 0-3 ROTE-1, LAGU-1 BRPE-1

Data Compiler: BH STEDMAN

Comments: PLOT NOW 25% 2M high pines
PIWA with 2FL, CACH WITH 3FL, BHNU WITH 1FL

Variable Circular Plot (Point Count) Field Sheet

FL SVNWR NO SVI 009 051703 BHS 0745
 State Station Unit Compartment Road Route # Point # Date Observer Time
22 1 1 0 - FOREST SPG SAW TIMBER
 Temp °C Wind Sky Slope Aspect Habitat Habitat Type Habitat Quality



N-S Coordinate: 2937.84N E-W Coordinate: 8507.08W Zone*: 0
 (N-S=Latitude; E-W=Longitude) *Zone=0 for lat-long (geographic); else enter a UTM Zone.

Flyovers: ROTE-1, LAGU-1, BRPE-7

Comments: PLOT NOW HAS ADDITIONAL 25% OF 2M HIGH PINES

2 FL PIWA, 1 BHNu FL, 3 FL CACH
 WITH ADULTS

-- LMJV March 2003 --

Female Observed	NOCA
Male Observed	NOCA
Pair Together, assumed mated	NOCA
Observed, sex unknown	NOCA 0-3 minutes
	NOCA 4-5 minutes
	NOCA 6-10 minutes

Variable Circular Plot (Point Count) Summary Sheet

FL State	SVNWR Station	Unit	Compartment	NO Road	SVI Route #	010 Point #	051703 Date	BHS Observer	0729 Time
21 Temp °C	1 Wind	1 Sky	0 Slope	- Aspect	FOREST Habitat	SPG Habitat Type	SAW TIMBER Habitat Quality		

[illegible]

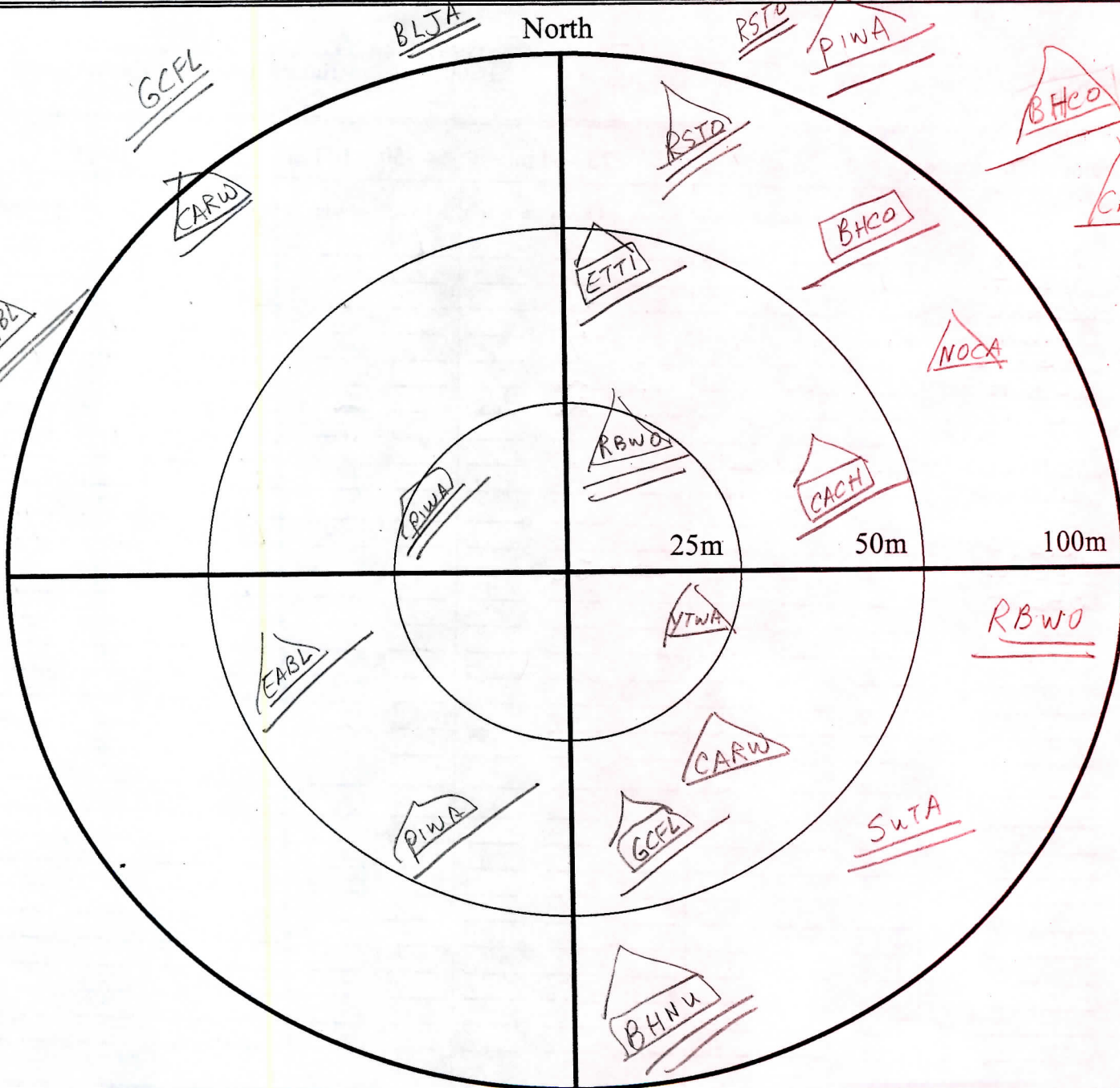
Flyovers: 0

Data Compiler: BH STEDMAN

Comments: 2 FL BHN4 BEING FED BY ADULTS

Variable Circular Plot (Point Count) Field Sheet

FL	SVNWR			NO	SVI	010	051703	BHS	0729
State	Station	Unit	Compartment	Road	Route #	Point #	Date	Observer	Time
21	0	1	0	-	FOREST	SPG		SAW TIMBER	
Temp °C	Wind	Sky	Slope	Aspect	Habitat	Habitat Type		Habitat Quality	



N-S Coordinate: 2937.88N E-W Coordinate: 8506.91W Zone*: 0
 (N-S=Latitude; E-W=Longitude) *Zone = 0 for lat-long (geographic); else enter a UTM Zone.

Flyovers: 0

Comments: 2FL BHNU FED by 2 ADULTS

Female Observed	NOCA
Male Observed	NOCA
Pair Together, assumed mated	NOCA
Observed, sex unknown	NOCA 0-3 minutes
	NOCA 4-5 minutes
	NOCA 6-10 minutes

Variable Circular Plot (Point Count) Summary Sheet

<u>FL</u>	<u>SVNWR</u>	<u> </u>	<u> </u>	<u>NO</u>	<u>SV1</u>	<u>011</u>	<u>051703</u>	<u>BHS</u>	<u>0712</u>
State	Station	Unit	Compartment	Road	Route #	Point #	Date	Observer	Time
<u>21</u>	<u>0</u>	<u>1</u>	<u>0</u>	<u>-</u>	<u>FOREST</u>	<u>SPG</u>	<u>SAW TIMBER</u>		
Temp °C	Wind	Sky	Slope	Aspect	Habitat	Habitat Type	Habitat Quality		

[illegible]

Flyovers: 0

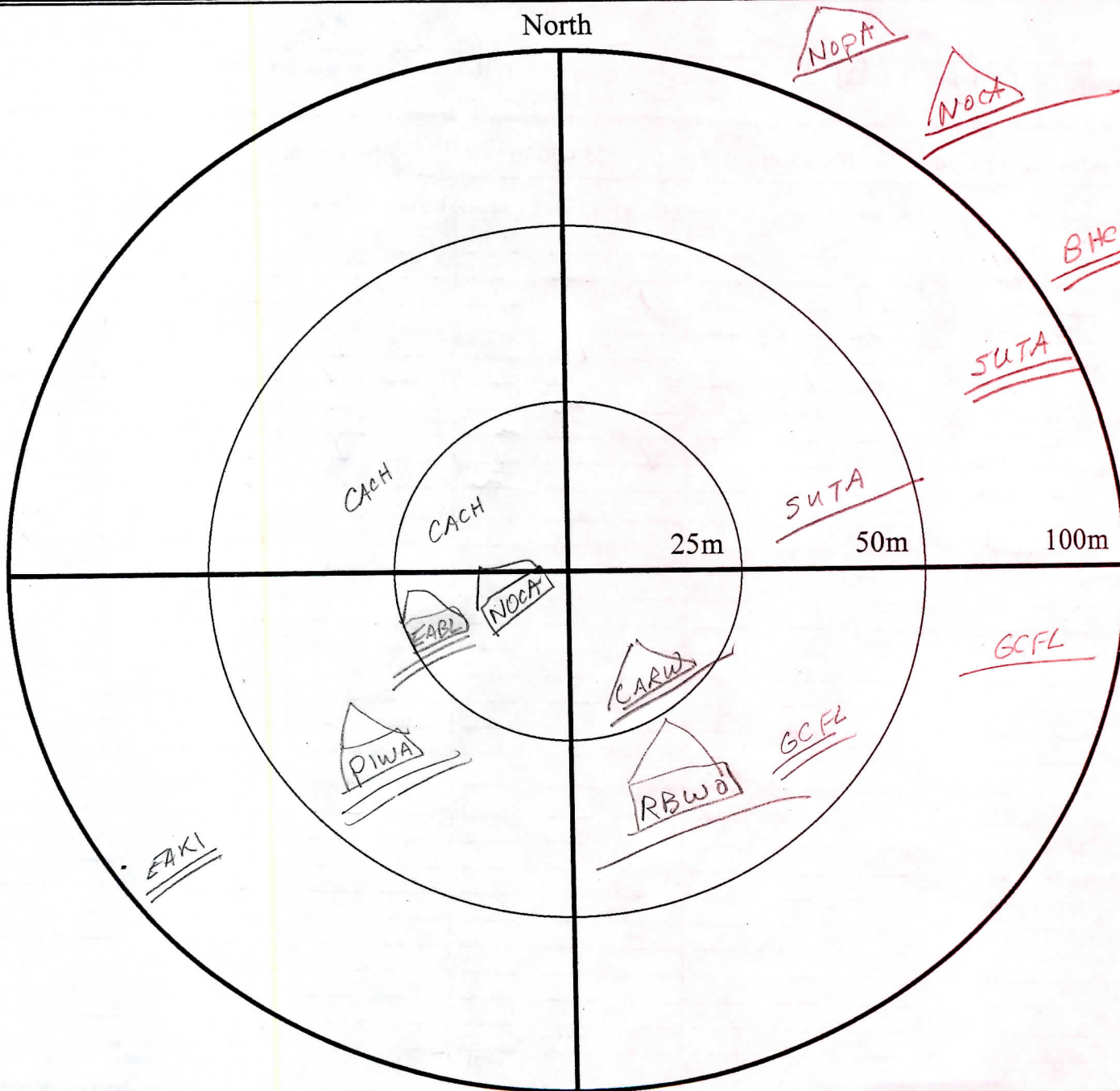
Data Compiler: B H STEDMAN

Comments: RBWO PR FEEDING YOUNG IN NEST

Variable Circular Plot (Point Count) Field Sheet

<u>FL</u>	<u>SVNWR</u>			<u>NO</u>	<u>SV1</u>	<u>011</u>	<u>051703</u>	<u>BHS</u>	<u>0712</u>
State	Station	Unit	Compartment	Road	Route #	Point #	Date	Observer	Time
<u>21</u>	<u>1</u>	<u>1</u>	<u>0</u>	<u>-</u>	<u>FOREST</u>	<u>SPG</u>			
Temp °C	Wind	Sky	Slope	Aspect	Habitat	Habitat Type			Habitat Quality

North



N-S Coordinate: 2937.96N E-W Coordinate: 8506.51W Zone*: 0
 (N-S=Latitude; E-W=Longitude) *Zone = 0 for lat-long (geographic); else enter a UTM Zone.

Flyovers: 0

Comments: RBWD PR FEEDING YOUNG IN NEST

Female Observed	NOCA
Male Observed	NOCA
Pair Together, assumed mated	NOCA
Observed, sex unknown	NOCA 0-3 minutes
	NOCA 4-5 minutes
	NOCA 6-10 minutes

Variable Circular Plot (Point Count) Summary Sheet

State	Station	Unit	Compartment	Road	Route #	Point #	Date	Observer	Time
FL	SVNWR			NO	SVI	012	051703	BHS	0655
21	1	1	0	-	FOREST	SPG	SAUTIMBER		
Temp °C	Wind	Sky	Slope	Aspect	Habitat	Habitat Type	Habitat Quality		

[illegible]

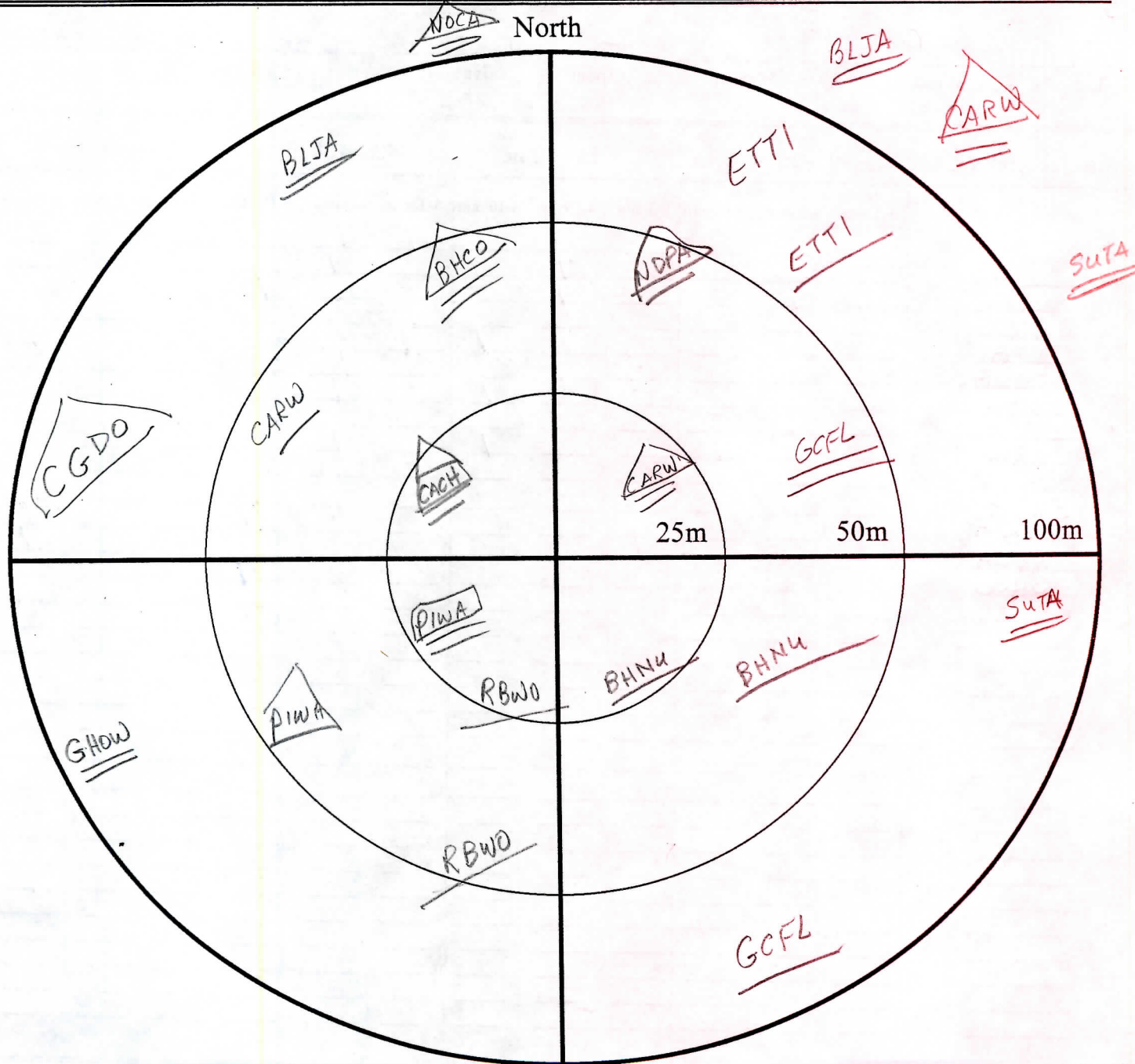
Flyovers: 0-3 BRPE-5 6-10 FICR-1

Data Compiler: BH STEDMAN

Comments: plot now has numerous .5m. pine saplings in 75% of area of plot. Begging GHow. RBwo with Ny

Variable Circular Plot (Point Count) Field Sheet

FL	SV NWR			NO	SVI	012	051703	BHS	0655
State	Station	Unit	Compartment	Road	Route #	Point #	Date	Observer	Time
21	0	1	0	—	FOREST	SPG	SAW TIMBER		
Temp °C	Wind	Sky	Slope	Aspect	Habitat	Habitat Type	Habitat Quality		



N-S Coordinate: 2938.02N E-W Coordinate: 8506.32W Zone*: 0
 (N-S=Latitude; E-W=Longitude) *Zone = 0 for lat-long (geographic); else enter a UTM Zone.

Flyovers: BRPE-5 FICR-1

Comments: 15M PINE SAPLINGS IN AB 75% OF PLOT
MIXED WITH GRASSES. RBWO - N4

LMJVJ March 2003 --

Female Observed	NOCA
Male Observed	NOCA
Pair Together, assumed mated	NOCA
Observed, sex unknown	NOCA 0-3 minutes
	NOCA 4-5 minutes
	NOCA 6-10 minutes

Variable Circular Plot (Point Count) Summary Sheet

<u>FL</u>	<u>SUNWR</u>	<u></u>	<u></u>	<u>No</u>	<u>SVI</u>	<u>013</u>	<u>051703</u>	<u>RHS</u>	<u>0640</u>
State	Station	Unit	Compartment	Road	Route #	Point #	Date	Observer	Time
<u>21</u>	<u>0</u>	<u>1</u>	<u>0</u>	<u>—</u>	<u>FOREST</u>	<u>SPG</u>	<u></u>	<u>SAW TIMBER</u>	<u></u>
Temp °C	Wind	Sky	Slope	Aspect	Habitat	Habitat Type		Habitat Quality	

[illegible]

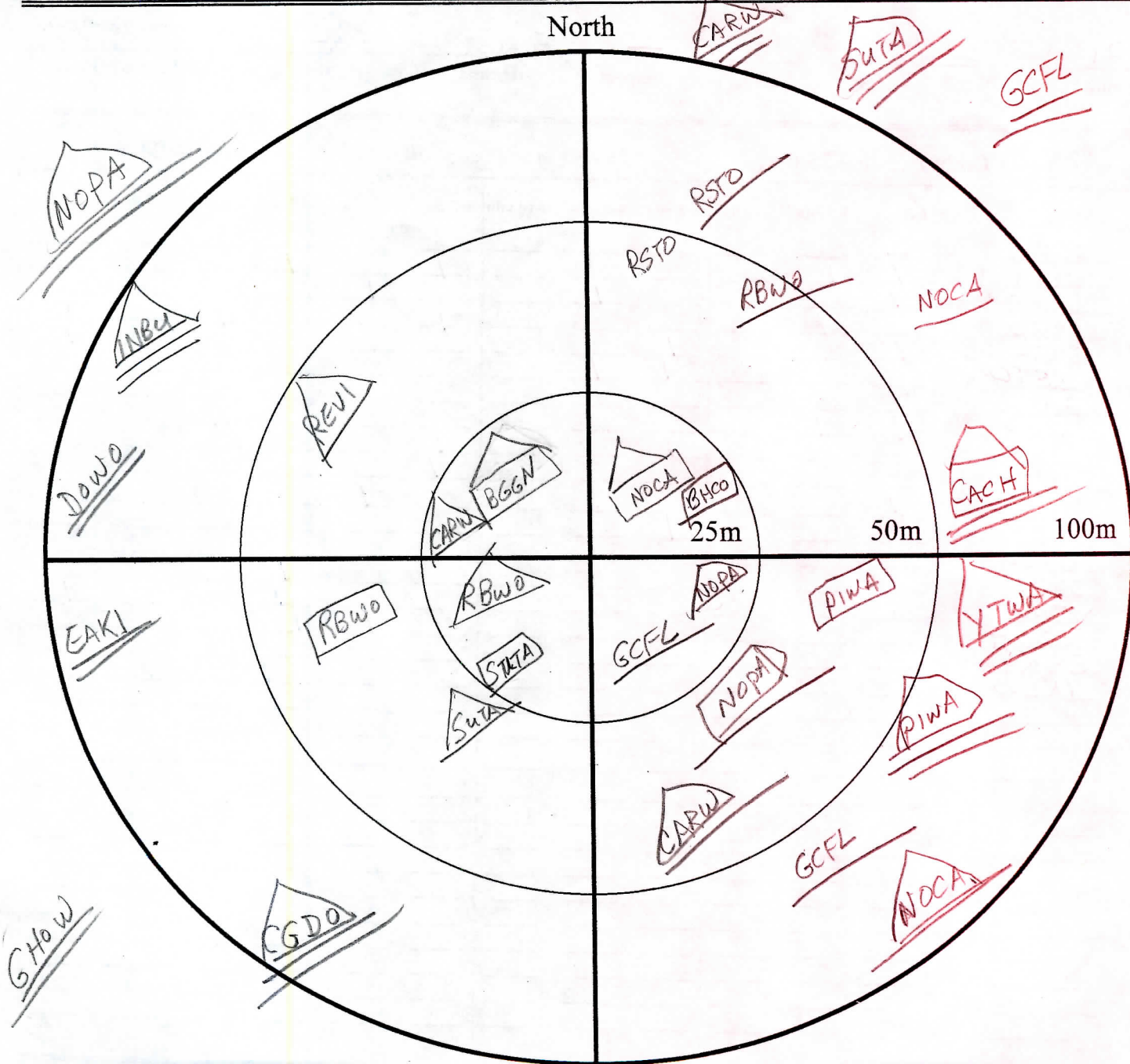
Flyovers: 4-5 min 8-10 min
CHSW-1 CON1-1

Data Compiler: B H STEDMAN

Comments: * POSSIBLE MIGRANT + EAWP (MIGRANT) NOT SHOWN ON SHEETS

Variable Circular Plot (Point Count) Field Sheet

FL	SVNWR			NO	SVI	013	051703	BHS	0640
State	Station	Unit	Compartment	Road	Route #	Point #	Date	Observer	Time
21	1	1	0	-	FOREST	SPG		SAW TIMBER	
Temp °C	Wind	Sky	Slope	Aspect	Habitat	Habitat Type		Habitat Quality	



N-S Coordinate: 2938.11N E-W Coordinate: 850596W Zone*: 0
(N-S=Latitude; E-W=Longitude) *Zone = 0 for lat-long (geographic); else enter a UTM Zone.

Flyovers: CHSW, CONI-1

Comments: EAUP (A MIGRANT) NOT SHOWN

Female Observed	NOCA
Male Observed	NOCA
Pair Together, assumed mated	NOCA
Observed, sex unknown	NOCA 0-3 minutes
	NOCA 4-5 minutes
	NOCA 6-10 minutes

LAST

[illegible]

Comments: MANY OF SMALLER PINES RECENTLY BE ~~REMOVED~~
 FEB 2002 * STAGING YARD FOR LOGGING ON N SIDE (PRIVATE) AS WELL AS PAVED RD.
 SALT MARSH TO SOUTH. WET AREA / SWAMP FURTHER N. VERIFIED KEWA AFTER COUNT.
 LHMJV March 2003 -

Variable Circular Plot (Point Count) Field Sheet

FL SUNWR NO 14M1 001 052003 BHS 0738
 State Station Unit Compartment Road Route # Point # Date Observer Time
20 1 1 0 — FOREST SPM POLE/SCRUB
 Temp °C Wind Sky Slope Aspect Habitat Habitat Type Habitat Quality



N-S Coordinate: 2942.02N E-W Coordinate: 8511.94W Zone*: 0
 (N-S=Latitude; E-W=Longitude) *Zone = 0 for lat-long (geographic); else enter a UTM Zone.

Flyovers: COGR-1

Comments: MANY OF SMALLER PINGS RECENTLY DEAD

BUGHATWORN. WITHIN 100M --LMVJV March 2003 --

Female Observed		NOCA
Male Observed		NOCA
Pair Together, assumed mated		NOCA
Observed, sex unknown	NOCA	0-3 minutes
	NOCA	4-5 minutes
	NOCA	6-10 minutes

Variable Circular Plot (Point Count) Summary Sheet

<u>FL</u>	<u>SUNWR</u>	<u></u>	<u></u>	<u>NO</u>	<u>14 MI</u>	<u>002</u>	<u>052003</u>	<u>BHS</u>	<u>0640</u>
State	Station	Unit	Compartment	Road	Route #	Point #	Date	Observer	Time
<u>20</u>	<u>1</u>	<u>1</u>	<u>0</u>	<u>-</u>	<u>FOREST</u>	<u>SPM</u>	<u>POLE / GRASS</u>		
Temp °C	Wind	Sky	Slope	Aspect	Habitat	Habitat Type	Habitat Quality		

[illegible]

Flyovers: CONFIDENTIAL

Data Compiler: BARBARA H STEDMAN

Comments: SOME SCATTERED SAWTIMBER TREES. LAST BURNED FEB 2002.
SALT MARSH ON S END OF PLOT. PLOT IS 50% SPM & 50% grass-gravel for
trailer parking area. paved R-on W side.

Variable Circular Plot (Point Count) Field Sheet

FL	SUNWR			NO	14 MI	002	052003	BHS	0640
State	Station	Unit	Compartment	Road	Route #	Point #	Date	Observer	Time
20	1	1	0	-	FOREST	SPM		POLE/GRASS	
Temp °C	Wind	Sky	Slope	Aspect	Habitat	Habitat Type		Habitat Quality	



N-S Coordinate: 29 42.00N E-W Coordinate: 85 12.10W Zone*: 0
(N-S=Latitude; E-W=Longitude) *Zone = 0 for lat-long (geographic); else enter a UTM Zone.

Flyovers: CON/PUMA-1

Comments: 50% OF PLOT SPM. 50% MOWED & GRAVELED TOWER,

TRAILER & PUBLIC ROAD NOW.

-- LMVJV March 2003 --

SOME SCATTERED SAWTIMBER TREES

NOMD NB IN OAK IN PLOT. COGR FY YOUNG IN NEST IN CABBAGE PALM

Female Observed	NOCA
Male Observed	NOCA
Pair Together, assumed mated	NOCA
Observed, sex unknown	NOCA 0-3 minutes
	NOCA 4-5 minutes
	NOCA 6-10 minutes

Variable Circular Plot (Point Count) Summary Sheet

<u>FL</u>	<u>SVNWR</u>	<u> </u>	<u> </u>	<u>NO</u>	<u>14M1</u>	<u>003</u>	<u>05 20 03</u>	<u>BHS</u>	<u>0705</u>
State	Station	Unit	Compartment	Road	Route #	Point #	Date	Observer	Time
<u>20</u>	<u>0</u>	<u>1</u>	<u>0</u>	<u> </u>	<u>FOREST</u>	<u>SPM</u>	<u> </u>	<u>DOE/SCRUB</u>	<u> </u>
Temp °C	Wind	Sky	Slope	Aspect	Habitat	Habitat Type	Habitat Quality		

[illegible]

Flyovers: FLCR-1, DSPR-1

Data Compiler: BARBARA H STEDMAN

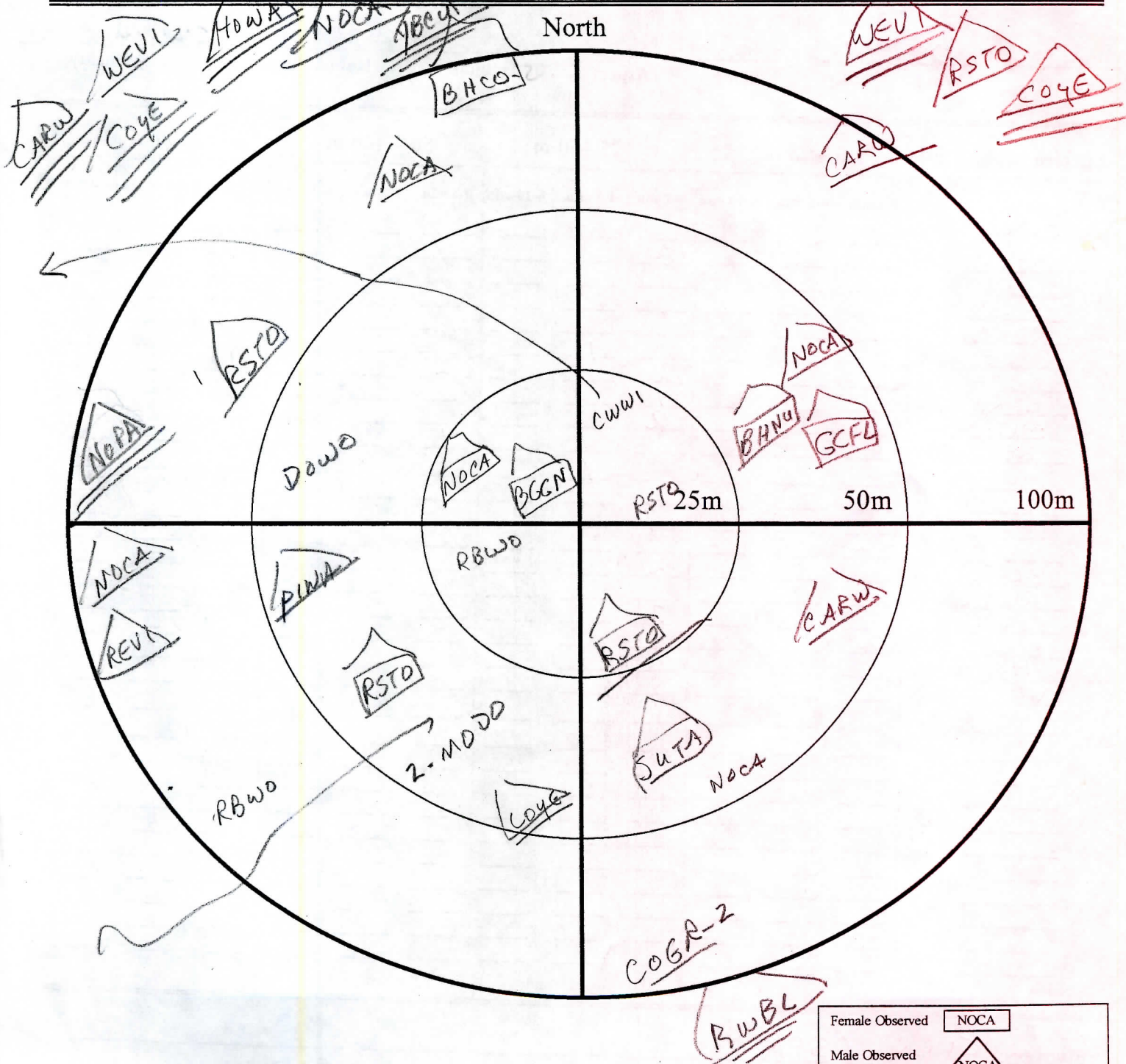
CWWI - FLUSHED

CWWI- FLUSHED
Comments: MANY OF SMALLER PINES RECENTLY DEAD. FEW SCATTERED
LAST BURNED FEB 2002. SM CYPRESS WET AREA PAVED RD TO N. DENSE LIVE
OAKS TO W. SALT MARSH TO S
- LMVJV March 2003 -

- LMVJV March 2003 -

Variable Circular Plot (Point Count) Field Sheet

FL SVNWR Unit 1 Compartment 0 Road NO Route # 14 MI Point # 003 Date 05 20 03 Observer BHS Time 0705
 State 20 Temp °C 1 Wind 1 Sky 0 Slope — Aspect FOREST Habitat SPM Habitat Type POLE/SCRUB Habitat Quality



N-S Coordinate: 2942.02N E-W Coordinate: 8512.22W Zone*: 0
 (N-S=Latitude; E-W=Longitude) *Zone = 0 for lat-long (geographic); else enter a UTM Zone.

Flyovers: FICR-1 DSPR-1

CWWI FLUSHED

Comments: MANY OF SMALLER PINES RECENTLY DEAD

FROM FALL HURRICANE. LAST BURNED FEB 2002

— LMJV March 2003 —

SM CYPRESS SWAMP-WET AREA ON N SIDE. DADED RD ON N ALSO. DENSE

Female Observed	NOCA
Male Observed	NOCA
Pair Together, assumed mated	NOCA
Observed, sex unknown	NOCA 0-3 minutes
	NOCA 4-5 minutes
	NOCA 6-10 minutes