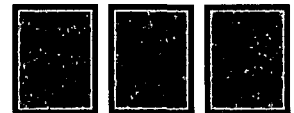


XEROX

Administrator

Document Name: TE-C-001_Bird_Collosions.pdf
Printing Time: 09/14/11 08:23:46
Copies Requested: 1
Account:
Virtual Printer: docucolor8000/dc8000_slip-sheet
Printed For: Administrator

Administrator



Job Messages

XEROX

Administrator

Document Name: TE-C-001_Bird_Collosions.pdf

%%[ProductName: Xerox DocuColor 8000 Digital Press]%%

%%[Page: 1]%%

%%[Page: 2]%%

%%[Page: 3]%%

%%[LastPage]%%

Print Server Release:	61.80.73.86	Wed 14 Sep 2011 08:23:48 AM EDT
Printer Type:	Xerox DocuColor 8000 Digital Press	
Version Color:	3.0.66	
Queue Name:	dc8000_slip-sheet	
Printer Name:	docucolor8000 (SunOS 5.10 i386)	
Job Id:	3923	
Copies Requested:	1	
Total Pages RIP'd:	3	

Stock:	
Name:	Unspecified
Size:	US Letter(8.5x11") (216.00 x 279.00)
Color:	White
Weight:	90.00
Type:	plain
Coating Type:	None

Output:	
Sides Imaged:	2 Sided
Stapling/Finishing:	No Finishing

Image Quality:	
Print As Grayscale:	Disabled
Image Adjustments:	
Lightness: -100 --- 0 --- +100	Cyan: -100 --- 0 --- +100 Red
Contrast: -100 --- 0 --- +100	Magenta: -100 --- 0 --- +100 Green
Saturation: -100 --- 0 --- +100	Yellow: -100 --- 0 --- +100 Blue

Options:	
Black Overprint:	Disabled
PostScript Overprint:	Enabled
Anti-aliasing:	Disabled
Trapping:	Disabled
Image Vector Trapping:	Disabled
User TRC:	None
Halftone:	System Specified

Input Color Setup	
RGB Color Space:	
Images Profile:	sRGB
Text and Graphics Profile:	sRGB
CMYK Color Space:	
Images Profile:	SWOP Coated CMYK
Text and Graphics Profile:	SWOP Coated CMYK
Gray Color Space:	
Images Profile:	gamma-1.8
Text and Graphics Profile:	DC8000 GRAY

Output Color Setup	
Destination Profile:	XEROX DC8000
Rendering for Specific Data:	
Images:	Relative Colorimetric
Text:	Purè
Graphics:	Saturation
Pantone Processing:	Enabled
Automatic Image Enhancement:	Disabled
Interpolation Method:	System Specified
Dynamic LUT Generation:	Enabled

PDL Settings:

Job Messages

PostScript Resolution(dpi):	600x600
Process Images at Half Resolution:	Disabled

The online help contains information regarding the fields in this report.



May 7, 2001

Ms. Carmen Simonton
U. S. Fish & Wildlife Service
Permit Office—DPRD
P. O. Box 49208
Atlanta, GA 30359

Subject: April 2001 Report of Active Nest Relocations (Permit No. MB789112-0)

Pursuant to the monthly reporting condition of the subject permit, CP&L—A Progress Energy Company (formerly Carolina Power & Light Company) herein reports the relocation of one active bird nest during the month of April 2001. Details are provided below.

Date: April 2, 2001

Location: Utility pole on Garner-Panther Branch Transmission tap line—Structure #3—near substation; off NC Ten-Ten Highway between Old Stage Road and US 50

Species: Probable common screech owl

Nest: Cavity in wooden transmission pole approximately 20 feet above ground

Eggs: 5 white eggs; near round; 1/2-3/4" long

Relocation: The existing wooden pole was rotten and considered a safety hazard. After repeated tapping on the pole, no bird flushed from the cavity until after the pole was cut and being lowered to the ground. Once down, the cavity was inspected and the 5 eggs were found. That same day, the old pole was strapped to the new steel pole at the approximate height and opening location as before. All eggs were intact. A small, adult owl (probably a common screech owl) was observed in the proximity of the nest during the removal and replacement of the pole. The nest is scheduled to be inspected and the old section of the wooden pole removed if the nest is inactive during May or June.

If there are any questions regarding this report, please contact me at (919) 362-3552.

Sincerely,

Robin R. Bryson
Senior Technical Specialist

RRB/rb
c: Mr. D. Ennis



Please Note: You **MUST** report relocation of active nests to Environmental Services Section personnel, either verbally or via this form, preferably within **72 hours**. ESS will report the relocation to the U.S. Fish & Wildlife Service. Failure to report can result in a revocation of our permit and a fine to the individual involved. Use the following procedure for management of active nests.

1. If possible, contact Migratory Bird personnel in ESS. Provide the information listed below.
2. If you or a contractor are not able to reach anyone and;
 - a. it is an emergency situation requiring immediate action and
 - b. you are certain the nest is not constructed by a bird which is endangered, threatened, or of management concern, proceed to relocate the nest to a location as near and as similar to the original nest site as possible. As soon as possible leave a voice mail message or an e-mail of an appropriate ESS individual, that includes details of the relocation, as well as your name and a telephone number where you can be reached. Provide your Company telephone number and your cell system or mobile telephone number.
3. Record the information on the lower part of this form, and forward it by FAX or Company mail to the individual you contacted in ESS.

The following examples describe a Carolina wren nest and eggs.

1. Nest Description (e.g., domed, bulky mass of leaves, twigs, and mosses in meter box base)

Cupped nest made out of mud and straw.

2. Description and Number of Eggs and/or Young (e.g., 5 eggs, small, white/heavy brown spots):

2 young

3. Location/Address of Nest (e.g., New house construction at 111 Piney Woods Lane, Cary, NC)

Shearon Harris Nuclear Power Plant
New Hill, NC

4. Reason for Relocation (e.g., Immediate need for customer hook-up)

Nest was located on a hinge of a large exterior hurricane door that is required to be opened frequently.

Name: Bob Wilson Date: 08/02/2005 Telephone: 362.2444

Organization: Environmental Coordinator, Harris Nuclear Plant