Propeller Record General Infor	mation			
Propeller Manufacturer Hayt	zell			
Model HC-C2YK-4	BF		Type <u>C.S</u>	
Hub Series # DN 1508		Blade # _	D 91608	
Date of Manufacture		_	D 88360	
		_		
		_		
Make/Model			Serial #	
Aircraft Installed On: Great	Lakes 113665	<u> 5</u>	6817	
m Sa	Aug 1978			
2	2			

	HUB & BLADE INSPECTIONS, REPAIRS AND ALTERATIONS	
,		<u>ه</u>
	SOUTH COAST PROPELLER SERVICE, INC.	<u></u>
-	5750 DUROSE DRIVE, BESSEMER, AL 35022	_
!	205-426-7022	
	REPAIR STATION #S6PR302X	_
		<u>:</u> 2
=	PROPELLER DISASSEMBLED, CLEANED & VISUALLY INSPECTED. REASSEMBLED & GREASED, PAINTED, SET	=
7	ANGLES, TRACKED & BALANCED. THIS WAS THE ONLY WORK PERFORMED.	_
ī	Mark Market Mark	
_	WORK ORDER # SR-2205	
ľ	MODEL # HC-C2YK-48F  BLADE MODEL # EC76664-2  JAMES M. GAITHER,	
_	DEADE WODEL # 1 0700007 2	
	HOB SERIAL # DIVISOO	
=	DATE: 03/19/04	
•		
E		
_		
E		
	Manh Cout # ou Pount's Chation #	
	Mech. Cert. # or Repair Station #	

HUB & BLADE	INSPECTIONS, REPAIRS AND ALTERATIONS 🗆
SOUTH COAST PROPELLER SERVICE 5750 DUROSE DRIVE, BESSEMER, AL 205-426-7022 REPAIR STATION #S6PR302X  GOVERNOR DISASSEMBLED, CLEANED AND INSPECTED. MAJOR OVERHAP PARTS AS REQUIRED, REASSEMBLED AND TESTED TO MANUFACTURER'S  WORK ORDER # SR-2206 MODEL # F-6-31	35022 —  AULED. MAGNAFLUXED
SERIAL # B6950T DATE 03/30/04	
	-

Mech. Cert. # or Repair Station #.....

HUB & B	LADE INSPECTIONS, REPAIRS AND ALTERATIONS	
ANNUAL	INSPECTION	
MAY 12, 2	2005	
TTSMOH	13.05 HRS TT 621.15	
	at I have inspected this propeller I/A/W an Annual Inspection, outlined in FAR 43 Appendix	
D(h) and d	letermined this propeller to be in airworthy condition at this time.	
1		
A&P 4186	47214 IA Wayne Whisenant	
Next Inspecti	The state of the s	
Due:	Decatur Athens Aero Service ——	
	FAA Repair Station #D75R275N Class I & II	
	Pryor Field – Highway 31 Athens-Decatur, Alabama 35601  OCIDADOR N.366SI AC Type: Great Lales SN:0817 Tach: 667.10	
	06/24/2006 N366SL AC Type:Great Lales SN:0817 Tach: 667.10	
Year:	Completed Annual Inspection . All A Ds current at this time .	
Date:		
Next Inspection	I certify that this propeller has been inspected I/A/W a annual inspection and was found	
Due:	to be in a airworthy condition at this time . ————END————————————————————————————————	
	Glenn Smytt A&P 254378358 IA	

## HUB & BLADE INSPECTIONS, REPAIRS AND ALTERATIONS $\Box$

Year:	Total Time in Service	Description November 7, 200	6 Tach and prop total
Date:	679.5	time 679. 5. Removed	& prop for compliance
Next Inspection	n Time Since Overhaul	with AD 2001-23-08	hub inspection.
		Mech. Cert. # or Repair Station #	BAL ALP 41151616
	Total Time	P	
Year:		SOUTH COAST PROPELLER SERVICE, INC.	
		5750 DUROSE DRIVE, BESSEMER, AL 35022	
Date:		205-426-7022	
Next Inspec			
Due:		REPAIR STATION #S6PR302X	
	02A (61-01-02), NO	08 C/W PERFORMED EDDY CURRENT INSPECTION D INDICATION WAS FOUND.	
Year:	IOTE: RECURRIN	G INSPECTION NOT TO EXCEED 100 HOURS OF OP	ERATION.
Date:\	VORK ORDER#S	SR-4179	M
Next Inspect	MODEL # HC-C2Y	<-4BF	C FINI DW
Due:	BLADE MODEL # F	C7666A-2	
	HUB SERIAL # DN		JAMES M. GAITHER,
		1000	GENERAL MANAGER.
l l	DATE 12/04/06		Service a serie 21 contract of 4 decimal 21

☐ HUB & BL	ADE INSPECT	IONS, REPAIRS AND ALTERATIONS		
Year: 07	Total Time in Service	"eddy current inspection" next due at 779.5 krs. I certify this propeller has been inspected in accordance with a looks inspection and is determined to be in airmorthy conditions. Has Panhar - Eng. Mech. Cert. # or Repair Station #		
Next Inspection Due:	71.4 Smot Time Since Overhaul			
Year: <u>08</u>	Total Time in Service	Description Removed Propeller Foroutside hub replacement.		
Date: 3-26	92.8 Smoth	Ang Parker AND 42415133-END-		
Next Inspection Due:	Time Since Overhaul	<u> </u>		
		Mech. Cert. # or Repair Station #		
Year: 2008	Total Time in Service	Description Closed OUT SEE NEW PropLOG.		
Date: 6-12-08	_	they Paka AJP424157337		
Next Inspection Due:	Time Since Overhaul			
		Mech. Cert. # or Repair Station #		