Attachment 5 Aircraft Flight and Maintenance Logs

REMARKS	MAINTENANCE		SIGNATURE	DATE & A/C T/T
	Accomplished the following at A/C T/T 35131.5: Inspected the A/C IAW Phase I, II, III, IV, V inspection. Al Carson WO 07-7-6. This A/C has been inspected and is determin Note: Transponder and ELT to be installed prior to flight.	ned to be in al	d I/A/W S-61N ma rworthy conditio 8.8.67 RF NBER647G	nuals under.
	I find that the helicopter model S-61N, s/n 61297 meets the requirements for the certification requested and have issued a Standard Airworthiness Certificate in the Transport Category.			
	Dated 8-10-2007 -			
		<u>, , , , , , , , , , , , , , , , , , , </u>		
	N. Mirales			
		•		
	Accomplished the following at A/C T/T 35131.5: Inspections: 150 hr on swashplate; 200 hr; 500 hr on #1 & # 15-22 Para (c), next inspection due at A/C T/T 35281.5; AD at A/C T/T 36331.5; Transponder & Altimeter per FAR Part 43 Installations: STC SR01585NY, Installation of Composite MRE lead acid battery; Cargo hook replacement with STC style, s 07; External instruments on L/H side per FAA field approved A/C weighed and new CG established. All work performed I/A/ This A/C was inspected and determined to be in airworthy co	68-20-08 Para I , appendix E & V's; STC SR09448 ee FAA field ap 1 337 dated 8-10 W S~61 manuals), next inspectic F, tested to 14, 3RC, Installation pproved 337 dated 0-07. under Carson WO	on due 000 ft. 1 of 1 8-10-
······································				
	As per FAR 91.409 (f), this A/C is inspected I/A/W Carson Hel Airworthiness Inspection Program.	Licopters, Inc.	Continuous	
		David Wolf CRS	8.11-87 NBER647G	
	·			<u> </u>

MAINTENANCE	SIGNATURE	DATE & A/C T/T
14 Augor MaIntenance FLight Flowmand	Alacraft	
Found ok	· ·	
on oil tank rings; 500 hr on heater FCU, 600 hr on AFCS; 750 hr on heater FCU bearing; 1000 hr on MGB blower & inverter; 1200 hr on overvoltage relay; 2000 AD 2000-13-06 para (a) (3) (SB61B20-33 Para E), next inspection due 12-2011 of Installations: STC SA01288SE Installation of Auxiliary Hydraulic System; STC of cargo hook weighing system; STC SH3379NH Precision Flight pulse light cont fuel filler caps, Sky Connect Tracker-AFF system, Supplemental strobe lightin start switch with key lock, Electrical engine chip detector system, Artex 406 A/C GPS, were all per FAA field approved 337 dated 12-19-07. Maintenance: Replaced sponson MLG with fixed gear installation; installed cer assembly; replaced both engines; replaced MGB; replaced MRH; replaced auxilia T/R D/S system; calibrated airspeed indicators; performed pitot-static system main rotor and tail rotor control systems; weighed A/C and established new CO All work performed I/A/W S-61N manuals under Carson WO 07-7-6. This A/C was in determined to be in airworthy condition.	J & TGB pitch) hr on fuel syst or A/C T/T 44161. SR681SE Installa trol system; Lock ig system, Master 5 ELT coupled wit hter fuel tank ary servo; aligne a leak check; rig 5. inspected and 12-26-0 7	em; 9. tion ing
	12-20-01	
Date: 12/20/2007 A/C Model: 5-6/14		
I find that the aircraft meets the requirements for the certification requested and have issued a Special Airworthiness Cedrtificate (To show compliance with FAR) dated 12/20/2007 The next inspection is due 35/91. 9		
	Import of the second system o	I4 Augo 7 Maintenance FLight Elemins and Alexa FL Accomplished the following at A/C T/T 35161.9: Inspection Phases I, II, III, IV, V, VI, VII, 250 hr on heater blower; 300 on oil tank rings; 500 hr on heater FCU, 600 hr on ArCG; 750 hr on heater FCU & TCB pitch bearing; 1000 hr on MCB blower & inverter; 1200 hr on overvoltage relay; 2000 hr on fuel system; heating; 500 hr on heater FCU, 600 hr on ArCG; 750 hr on heater FCU & TCB pitch heating; 500 hr on heater FCU, 600 hr on ArCG; 750 hr on heater FCU & TCB pitch heating; 500 hr on heater FCU, 600 hr on ArCG; 750 hr on heater FCU & TCB pitch heating; 500 Br on Heater FCU, 600 hr on ArCG; 750 hr on heater FCU & TCB pitch heating; 500 Br on MCB blower & inverter; 1200 hr on on were Colspan="2">heating; 500 hr on heater FCU & TCB TT ArC T/T 4161. Installations: STC SR05185 Installation of Auxiliary Brytem, Master heating; Steps Steps Supplemental strobe lighting system; Jock heating; Steps Steps Supplemental strobe light: Stoppen and Steps Steps and Steps Attack 406 ELT coupled wit A/C GPS, were all per FAA field approved 337 date 12:19-07. Maintenance: Replaced Steps St

REMARKS	MAINTENANCE	SIGNATURE	DATE & A/C T/
	26Decog maintenance Flight Flacen		
	and Alecra Ft Found OK		
	Traysulssions Runs' N Completed		
	THULS MID STORY IN COMPLEX COL		
	I find this aircraft meets the requirements for reinstatement of the		
	original standard airworthiness certificate per Order 8130-29 and the inspection was performed based on all installations and		
	modifications related to CoasRich RESCUE HOIST, performed		
	from 12/20/2007 to 12/27/2007		
	This certification process does not replace or change the dates or times of scheduled inspection requirements. The next inspection is		
	due <u>35191.9 145</u> .		
	Harry Q-Zimmerman		-
······································			
MRB damper	R&R white MRB damper for leakage		
· /	PIN \$6110 - 26400 -041, SN AF: A073 - 03412		
	SIN on: MH-156T, Work accomplished IAW		1 28 DEC
	S-61 m/m.		35165.6
MGB press.	Replaced mars low ail pressure switch PIN		A ISJAN
switch	Replaced mob low oil pressure switch PIN 56135-20388-2 with PIN 86125-20388-1		35169.0
<u></u>	14W 5-61 m/m.		
<u>, , , , , , , , , , , , , , , , , , , </u>			
Patron	Rectarment reference on the following: marine in a cil Cuane		(IT JAN
Reforque	nut & pressure plate), mGB mount bolts, TGB mou		35170.8
<u>,</u>			
	bolts, IGB mount bolts, TRH and both engine input drive shafts. Movement of pressure plate bolts only, Retargue required of p	<u> </u>	

REMARKS	MAINTENANCE	SIGNATURE	DATE & A/C T/
	Accomplished the following at A/C T/T 35170.8: Removed MRB's; R&R battery vibration absorber with TSO 0:0 item; Reinstalle All work performed I/A/W S-61N manuals under Carson WO 07-7-6. This A/C was determined to be in airworthy condition.	inspected and	
	David Wolf CRS	2-6-08 NBER647G	· · · · · · · · · · · · · · · · · · ·
·			······
	Installed Freking Belly TANK as per		
	Installed Freking Billy TANK as per STC SR01552SE @ Actt. 35172.1 See. 337 Form		3/25/08 35172
	dated 3/25/08.		-
-	Installed Goodrich AC Resance Hoist System		
	AS PET STC # STRO2507NY @AFTT 35172.1 See		
······································	337 Form Dated 3/25/08.		3/25/08 351
	Removed AReplaced #1 Engine Stand Bleed Value		
	IAM SEIN meint MANUAL Checks Good.		3/25/08 3517
		-	
	Removed Goodfich AC Reserve Hoist System		
	ar per STC SR 02507NY		4/22/08 3517
	ReplAced ELT bATTERY PACK, due 2-2013		ATP 2153595
	Removes & Replaced AFCS VAN SUNC. MODULE		4/3+/08
	IAW S-61 mm. PART # OFF 548607 5/1 3792		Akti 35173
	SIN on 48215 Accreate Appended for actumen to		
	Service		l

REMARKS	MAINTENANCE	SIGNATURE	DATE & A/C T/T
Retorque Pressure	Performed retorque MRH (upper nut & pressure plate)		5-7-08 35/87.3
Plate Due	movement of pressare plate bolts was observed a		
	retorque required on pressure plate 5-17 Plight hours		
	GU work performed I/A/W 5-61MM		•
Phuse 2. Per 1	I certify that a Phase 2 Perlinspection was performed		5-8-08 35,140.0
Ingp Due	all work done I/A/W Carson Helicopters Inc. Continuous		
	air worthings Insp. Program. direraft has been inspected		
	I approved for return to Service Next Due @ 35, 217.7		***
IF/ Starter	Removed and Replaced starter P/N 20069-010		
Renoved for	5/W off 1108 657 5/Non 1108 @ ACTT 35190.0		5-9-08 35 190.0
+ couble shooting	5-8-08 by		
- X- (
HZ FAGine	Rip #2 Fraine Fuel Control Unitasy		· · · · · · · · · · · · · · · · · · ·
hung at 50%	5/1 off JFL 26 5/N on 48887 w/ servicable		35207.0
1	part No. 725725-5 IAW Sikoisky m.m.		5-12-08
low	by - @ ACTI 35207.0		57600
	Flight V Good		
	TTYM V GOOD		
dance 3 . 1	Flertity that a phase 3 per 1 Jusp was performed and that		5-13-08
phase 3 ger 1	All work was done Ith Carson Helitophes Inc. Continuous		35-212.8
<u></u>	A: worthiness Insp Program. Alr approved for Return to Service		

REMARKS	MAINTENANCE	SIGNATURE	DATE & A/C T/T
MRH Relorgue Que	Accomplished M/R/H Relorgue IAW STROSKY M.M.		5-14-08
•	@ H/C IT 35219.1 No movement detected on upper nut		35219.1
physe yper	I certify that a phase 4 per / inspection was		
	preformed allwork done FAW Carson helitopkers		
	Inc Continuous aircupithiness Insp program		
<u></u>	aircraft has been respected and to approved		5-17-08
	for return to secure. Next due 35268,1		35238-1
Technisonia Radio	Rick radio IAW SEKONStymm & ACTT 35245.6		5-18-08
INOP	p/N 981087-1 5/W on 1748 5/Woff FD1064		35245.6
Your chanel			5-18-8
ou AFCS mop	found Rate by ro mop. Replaced Rate byro.		35245.6
	Maint. Ops check Completed. Could not		
	duplicate problem. found ble. Rate 6-100 off		
	PN 566330-2\$ SN 52-2 - Route Gyroi on PN Same		
	5N unk		
· · · · · · · · · · · · · · · · · · ·			
100 Hr AG-Air	100 Hr AG-Air ingo Ulw. 50 Hr MGB of Filter		5-20-08
Hyd sys insp	ingo Club. 10 Kow It's Found . I Leafity This		35253.4
Dre and \$0	A/L Answorthy @ Whis Time. A/i Return to		
Hr MGB all Gilter	into Due Service. Next Due 35 353.4 06-Air		

REMARKS	MAINTENANCE	SIGNATURE /	DATE & A/C T/T
6 Moutle	6 Monthe Fire Bytingwisher ing pille. A/c		5-21-08
A/L Fire	is Activerty @ This Time. Ale Return to		35254,1
Ext. my Due	Service, vert Due NOV, OR		
BATT. VID. ADS.	R! R Battery Vib. ABS. PN 56120-61005-042		5-21-08
worn	S/NOSECH-101 S/N/ON CH-103. All work done		35255.6
	I/A/W Sikorsky M.M. by C Hegh @ACTT 35255.6		
Phose E Per 1	I CERTIFY THAT THIS A/C HAS BEEN INSPECTED I/A/W		6-5-2008
	A CARSON HELICOPTERS INC. INSPECTION PHOGRAM, 91,409 (1) (4), AND THAT A Physic T Per-		APTT 35267.8
	INSPECTION HAS BEEN ACCOMPLISHED AND IS NOXT DUE PHOSE J POI 2		
	@AFTT 35297.8		
Foul filtes	Peplaces All fuel filters # 1 Eng		
·	Due TO Fuel Press. Fluz. OP CKGood.		6-6-2008
	Friflight @ Constant Power Changes		35276.0
j			
# 1Eng Fuel	RepLACED #1 fred control ASSY \$/N OF SEC2		JUNE 7,2008
Press. Flox Q	5/1 0 72835BR P/N 725725-6 all work done		35278.1
HIGH POWN	FAN C+58 MM. TSO. O.O. @ AFTT 35278.1		
Center Free Qty	ReplACED Canta fiel Qty Ind. Wigh.		6-07-08
//	Servicable Unit PIN 393085-43708 S/N 559D		35278.1
	Removed SN 11707D @ AFTT 35278.1		
	KJ-AFF77		

	AIRCRAFT MAINTENANCE LOG		
REMARKS			
	MAINTENANCE	T	
AD 2004.15-2	A CARSON HELICOPTERS INC. INSPECTED VAINE 91.400 (1) / A INSPECTION HAS DEED AC INSPECTED VAINE ADDROVED AND 2009/15-22 A.A	SIGNATURE	DATE & A/C T
PA((c)	91.409 (1) / AL BELLOOMTERS INC INTERNINGPECTED MADE		
1 M. (C)	INSPECTION HAS AD 2000010	- Contraction of the Contraction	1 3
	A CARSON HELICOTTERS INC. HAS BEEN INSPECTED I/A/M 91.409(1)/A INSPECTION HAS BEEN ACCOUNTS-22 PARO APPROVED FOR RELIVEN TO SERVICE. New DUE 35431.5 - I CENTIFY THAT THIS A/C MAS PEEN INFORMATION	M	(0/10/08
loops AG Hi	I CERTICAL IO SERVICE		35281.5
	01.400 (1) 60 STATUTOTERS (NY PROPERTIES (DECEMBER)		
	ADDRESS HON HAS ADDRESS / OOL AG		
150hr	APTIMINED FOR RETURN ST		
Composit MRD	A CARSON HELLOOD TELLS MASS MEEN INSPECTED HAIN 91.409 (1) (9.400 INSFECTION HAS SEEN TO SERVICE NEXT DUX 35381.5 APPROMED FOR SERVICE NEXT DUX 35381.5 A CARSON HELLOOD TELLS AND HAS ONE MANY DUX 35381.5		10/0/08
COMPOSIT MAD	A CARECONNEL AND ARE HAD BEEN MADEN THE AVENUE AND		
	A CARSON NO ACTION MALE HAS BEEN MALE AND ALLAST		35281.5
	APPARATE 150 h Comp. mp.		
	TO SUSPERIE TO A RETURN TO SALE		
150 hr	APEROMED FOR RETAINING OF COMP. MRS. APEROMED FOR RETAINING TO SERVICE WAT DUE 35431.5 I CERTIFY THAT THERE ARE		
	CERTISY THEM		0/10/08
SWASH PLATE	I CERTIFY THAT THIS ARC HAS BEEN INSPECTED ITATIV A CARSON HELICOPTERS INC. INCOMPANY		5281.5
	91.409 (1) (4), AND THAT INC. INCOMPTING THE THE THE THE		
	APPROVED FOR RETURN TO SERVICE. NEET DUC 35431.5		
	Neer DUE 35431.5		6/10/08
Lecorps Transfer			281.5
, j	The A/C Records have been transformation		
	The A/C Records have been transferred to Carson Helicopter Services, Inc.		
	135 cert # C4NA128K		
1		61.	0/08
			285.0

AIRCRAFT MATH

CARSON HELICOPTER SERVICES	G Bi	28 Brooksic rants Pass, us: 800-34 ax: 541-95	OR 97 4-7930	526)			ti sundare 1	4 (Same 4)	- 24 - <u>5</u>	む				- Sult
POWER CHECK #1 ENGINE	199	S/N 5-120		PRESS. A	ALT.		OAT		22/2019	TQ	A Start	Ng		T5
#1 ENGINE #2 ENGINE	29	6-024					1	100	·		Mal Pro			
DISCREPA	and the second division of the second divisio	4. 20	_					MAIN	TENA	ANCE	ACTIO	ON		1
ITEN	<u>M 1</u>		— тI	These A/C records have been transferred from Carson Helicopters,Inc. to										
	<u> </u>		- Ca	Carson Helicopter Services, Inc. This Aircraft has had the 150 Hour Cycle										
			o	f the Cars	on Helio	copte	rs, Inc. In	spect	ion Pr	ogram	91.40	9 (f)(4) Com	pleted	
													c. Continuou	IS
SIGNATURE		DATE										3520		
or or of the last												-	35297.8	TJO
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PERFORMED:	PHAS			/С 1.1.	A.D. 5 -	- 3.D. S	-ICA's	KE	MARK		SIGNAT	URE AND CEF	RT # C/W	NEXT DUE
NEXT INSPECTION	PERIO	DD /	A	/C T.T.	AD 68-20-08 para B			Daily (see AD)					35220	5.0
DUE:	PHAS	E /	35	315.0	AD 78-12	2-05 par	ra 4	Daily	(see A	AD)			35285	- Contry
NON-PHASE INSP. UN	NDER 10	0 HRS	A/C 1	r.t. due	SB61B10	-18	4	10hr	(see S	SB)				352950
200 h- T/RA.	SSY Y	4	35	387.5	15 HR SA				SEE INSP. PROG.				100	35300
TIGIB	10	1 M	77	1.7			ressor Wash I/A/W CT58 M						Distant .	35295.6
450 hr m	GB /	Fitting	354	333.8	30 HR IN	SP.		SEE II	NSP. PR	ROG.				35315.0
300 hr Del	Sen I	Brushos	75	342.5										
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1												1		
								4			-	1		Sec. SA
COMPONENTS DUE U	JNDER 1	00 HRS			PONENT	S/N	A/CT.T.	DUE	1		1	- Linda		
#1ENG		, , , , , , , , , , , , , , , , , , ,			5-120		3538			BOOK		TOGR	OOK REVIEW	
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I CERTIFY THE PRE ACCOMPLISHED I/A	FLIGHT	CHECK I	HAS BI	EEN ER'S FLIC	нт	IC	ERTIFY T	HAT A	LL WO	RK HAS	S BEEN	PERFORMED	IAW SIKOPS	KY S-61
MANUAL REQUIREM DIRECTIVES / SERVI	MENTS	AND THAT	FALL	AIRWORT	HINESS	A	RCRAFT H	IAS BE	EN INSI	PECTEI	D I/A/W	A CARSON HE	UIREMENTS A ELICOPTER SE	DVICES
HELICOPTER COMP	UTERI	ZED RECO	ORD SY	STEM ARE	E C/W.	IN	C. DAILY I RVICE.	PREFLI	GHT IN	NSPECT	FION AN	ND IS APPROV	ED FOR RETU	RN TO
SIG. &					/	SIC	G. & RT.					No. 2 P		11
CERT. NO	*			DATE:	state of the local division of the local div	NO):	Suffer Description				and a state	DATE:	11/08
HOBBS	-	AIRCR		A/F T.T		FTS	NRHL TIME		RHL IME	1 120.000	ENG .T.	#1 ENG CYCLES	#2 ENG	#2 ENG
END 12	4.5	PREVIC		3528.	5.07A	6		19		901			T.T.	CYCLES
STADT	2.3	TODA	Y		1.2 2	-			1000	Contraction (St	1.1.1.1.1.1.1	70755	122.6	21127
DAY TOTAL	.2	TOTA	L	35107	200	19	E 1			2		-10-0	2.2	12111
DATE:	E		A/C RI	EG. #: 1/	al al	01	A/C	S/N:	1		3.7	A/C TYPI	124.8	d1130
0/11/0	0			104	HAH	Z	the second		1013	297		inc infi	SOLN	

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June 1			t i	The second	- El Standy	Langer.	and a car							
0100	828 Brooksi			and the second	1	Sec. 1			-					
CARSON HELICOPTER SERVICES,	Grants Pass, Bus: 800-34	4-7930				and the second								
POWER CHECK	S/N	PRESS.	ALT.	OAT		TQ	Ng		T5					
#1 ENGINE #2 ENGINE	295-12	0		- i	-	1								
DISCREPAN		1.94		124	MAINTEN	ANCE ACTI	ON							
ITEM	1	Rema	2 R/H	Landing	Light	PING	64569	with	New					
Aft Landing	light		Service all work pupping IAW CHSI CIMP											
- Into			Korshy W		Empower	LAW	CH57	C.NIVIP	RII / C					
			4		MEC	HANIC SIGNAT	TURE & NO.		DATE					
SIGNATURE	DATE				INSP	ECTORS SIGNA	TURE & NO		6-12-08 DATE					
	6.12.0	8				Le l'ORS SIGNA	TORE & NO.		DATE					
ITEM	2													
									T PPT I P					
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And the second s									RII / C					
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	1				MEC	HANIC SIGNAT	TURE & NO.	and the second	DATE					
SIGNATURE	DATE		1				See.	1 - 1 - 1 - 1						
SIGNATORE	DATE				INSP	ECTORS SIGNA	ATURE & NO.	1771 N. 1	DATE					
	PERIOD	A/C T.T.	A.D.'s S.B.'s	s – ICA's	REMARK	S SIGNA	TURE AND CE	RT # C/W	NEXT					
	PHASE PERIOD /	A/C T.T.	AD 68-20-08 pa	- D	D			No. 1	DUE					
	PHASE	212220	AD 78-12-05 pa		Daily (see)			35207	1 1 1 1 Y					
NON-PHASE INSP. UND	DER 100 HRS	A/C T.T. DUE	SB61B10-18		10hr (see S			35287	DAILY					
200h. T/R ASS	IT ICIR	35331.5	15 HR SAFETY	INSP.	SEE INSP. PF				35295					
450 hr MG.	B Filling	25333.8	25 HR Compress	sor Wash	I/A/W CT58 N	И.М.		35300						
Book- DeGo	on, Brush.	35362.2	30 HR INSP.		SEE INSP. PF	ROG.			33277 32577					
							13							
The second second					2		r	1.1.1.2						
COMPONENTS DUE UN	IDER 100 HRS	CO	MPONENT S/N	A/C T.T.	DUE	14	LOCR	OOK REVIEW						
# IENG		i	295-120	3538	ZZ LOG	BOOK EWED	LQQD	OOK KEVIEW						
					BYN	AINT. SIGN	ATURE							
			-1-10-			PER M.M.	951							
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				1		TIO D THE T	1							
I CERTIFY THE PREFI	LIGHT CHECK	HAS BEEN	10	CERTIFY T	AIR ALL WO	VORTHIN	PERFORMED	EASE I/A/W SIKORS	VVC (1					
ACCOMPLISHED I/A/V MANUAL REQUIREM	ENTS AND THAT	TALL AIRWORT	HINESS M.	M. AND CA	RSON HELIC	COPTER SERVI	ICES, INC REO	IIREMENTS A	ND THIS					
DIRECTIVES / SERVIC HELICOPTER COMPU	E BULLETINS I	ISTED ON CAR	SON IN	C. DAILY P	REFLIGHT II	SPECTION A	ND IS APPROV	ELICOPTER SI ED FOR RETU	RVICES, RN TO					
5	ENDED REC	ND SISTEM AR	E C/W. SE	G. &			15		,					
SIG. & CERT. NO		DATE:	/ In CH	ERT.				DATE /	12/08					
HOBBS	AIRCR	AFT A/F T.		NRHL	RHL	#1 ENG	#1 ENG	DATE: 0/ #2 ENG	#2 ENG					
END 124	PREVIO		71 769	TIME	TIME	т.т. 903,7	CYCLES 70750	T.T.	CYCLES					
START 125	TODA	Y JSCO	5 3		-		10100	129.0	21130					
DAY TOTAL	TOTA	L 35100	1 777	120-1-1		1.5	1	1.5	3					
DATE: Calizia	a	A/C REG. #: //	10112	A/C	S/N:	905.2		126,3	21133					
Q / 12 / 08		11	612A2	- NC	s/N: Celà	297	A/C TYP	SGIN						

R.

ОРТЕК 11

CARSON HELICOPTER SERV	/ICES,	G Bu	28 Brooksie rants Pass, us: 800-34 ax: 541-95	OR 97	526)		4 ja 1.	14	and a second	y ta f			Marka State				E-()
POWER CHEC #1 ENGINE	СК	100	S/N	2	PRES	S. AL	т.		OAT			TQ		Ng		1	T5
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PERFORMED: NEXT INSPECTION	· · · · · · · · ·	PHAS		A	/C T.T.		D 68-20-0	8 par	a P	Dil	(DUE
DUE:		PHAS			297.8		D 78-12-0	-			y (see A y (see A					352881	6 DAILIN
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I CERTIFY THE	PREF	LIGHT	CHECK	HAS B	EEN			IC	ERTIFY	ГНАТ А	AIRV	VOR	BEEN	ESS RELI PERFORMED	EAS	SE SIKOPS	VV C 61
ACCOMPLISHEI MANUAL REQUI	IREM	ENTS	AND THA'	FALL	AIRWO	RTHU	NESS	M.I	M. AND C	CARSON	HELIC	OPTER	SERVI	CES, INC REO	UIRE	EMENTS A	ND THIS
DIRECTIVES / SI HELICOPTER CO	ERVI	CE BUI	LETINS I	ISTEI	DONCA	RSON	J	INC	C. DAILY	PREFL	IGHT IN	SPECT	ION AN	A CARSON HI	ED F	OR RETU	RVICES, RN TO
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DUE:	PHAS	/	352	97.8	AD 78-12-05 p	oara 4	Daily	(see AD)	-		3.5293	CADAILY
NON-PHASE INSP.	UNDER 10	00 HRS	A/C T.T		SB61B10-18			(see SB)				35303.4
Joohr TIR	ASSY	1/6/B	4	23/12	15 HR SAFET 25 HR Compre		NSP. PROG. CT58 M.M.	1 I.	35300			
450 Ar Ma	1	ling	353	22.0	30 HR INSP.	25501 W 4511	VSP. PROG.		35293	635295.6		
SOON- DC	OPh.D	rushes	333	0616					-	35298	735315	
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COMPONENTS DU	IE LINDER	100 HRS		I COM	PONENT S/N	A/C T.T.	DUE					
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	and the second second							AIDWO	DTHIN			
I CERTIFY THE P	REFLIGH	T CHECK	HAS BEI	EN	1	CERTIFY T	HAT AI	L WORK H	AS BEEN	PERFORMED	AW SIKORS	KY S-61
ACCOMPLISHED MANUAL REQUI	REMENTS	AND THA'	TALL A	IRWORTH	HT HINESS	M.M. AND CA AIRCRAFT H	AS BEE	HELICOPT	ER SERVI TED I/A/W	ICES, INC REQU	JIREMENTS A	ND THIS
DIRECTIVES / SE HELICOPTER CO	MPUTERI	LLETINS I ZED RECO	DRD SYS	ON CARSO	UN I	NC. DAILY P	PREFLI	GHT INSPE	CTION AI	ND IS APPROVE	ED FOR RETU	RN TO
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	136.1			35293		-		9	10.0	70762	131.1	21136
1		TOD			9 122				12	1 2	- 1.	4
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START DAY TOTAL	130,8	TOTA	L 3	5298. 5.#: ///	7 844	A/C	S/N:	91	15.3	70765	5.3 136.4 361 N	3 21139 Тек 11

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CARSON	828 Brooksic Grants Pass, Bus: 800-34	OR 97526	4				Ma			a -
HELICOPTER SERVICES, INC.	Fax: 541-95	5-9205	Ser.				1996	<u>.</u>		
POWER CHECK #1 ENGINE	0×12 16	PRESS.	AET.	OAT		TQ	144	Ng		T5
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1 Alexandre										RII / C
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	PHASE /	35297.8 A/C T.T.	AD 68-20-0	8 para B	Daily	(see AD)				DUE
	HASE 2	35327.7	AD 78-12-0			(see AD)	-		35298.	7 DAILY
NON-PHASE INSP. UNDE	R 100 HRS	A/C T.T. DUE	SB61B10-18	3	-	(see SB)			35303	BSBN 3.4
200 hr T/RASS	y ETKIB	35331.5	15 HR SAFE			ISP. PROG.			35300	1
450 hr m6B	Fithing	35333.8	25 HR Comp 30 HR INSP	pressor Wash		CT58 M.M.		1		35320.6
JOONEVCIL	en Brush	35362.2			SEE II					35327.7
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COMPONENTS DUE UND	DER 100 HRS		MPONENT S/		. DUE	LOGROO		LOGB	OOK REVIEW	
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I CERTIFY THE PREFLI	GHT CHECK	HAS BEEN		I CERTIFY	THAT AI	L WORK H	IAS BEEN	VESS RELI	I/A/W SIKOPSI	CY S-61
ACCOMPLISHED I/A/W MANUAL REQUIREMEN DIRECTIVES / SERVICE	NTS AND THA'	TALL AIRWOR	THINKSS	M.M. AND C	CARSON HAS BEE	HELICOPT	ER SERVI	ICES, INC REQ	UIREMENTS A	ND THIS
HELICOPTER COMPUT	ERIZED RECO	ORD SYSTEM AR	SON E C/W.	INC. DAILY SERVICE.	PREFLI	GHTINSPE	CTION A	ND IS APPROV	ED FOR RETUR	RN TO
SIG. & CERT. No		DATE:	6/15/05	SIG. & CERT.						11.9
HOBBS	AIRCR	AFT A/FT.	T. LIFT			HL #	#1 ENG	#1 ENG	DATE: 0/ #2 ENG	#2 ENG
END /42	PREVIO		27 84	TIME	TI	MEG	T.T.	CYCLES	T.T.	CYCLES
START 136,	/ TODA	Y 6.	6 6	/			6.6	70765	136.4	21139
DAY TOTAL 6.0	6 TOTA	L 35.304.	3 91	3		(921.9	70768	143.0	21142
DATE: 6/15/2	38	A/C REG. #:	612 AZ	Z A/	C S/N:	0129	Contract of the local division in the local	A/C TYP)

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CARSON	G	28 Brooksic rants Pass, us: 800-344	OR 975	26			4	r 11.	Ť)	×	- A			
ELICOPTER SERVICES		541-95: S/N		PDECC	ATT	11-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1	OUT		TO		Na					
POWER CHECK #1 ENGINE	20	15.12	5	PRESS, A	ALI.		OAT		TQ		Ng		15			
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DUE:	PERIO	/		C T.T.	AD 68-20-0 AD 78-12-0				(see AD)	-		3537	DAily			
NON-PHASE INSP. UI		6	A REAL PROPERTY AND ADDRESS OF TAXABLE PARTY.	327.7 T. DUE	SB61B10-1	-	7		(see AD) (see SB)	-		15 25	DAILY			
14 - Contra					15 HR SAF	-	NSP.		(SEE SB) NSP. PROG.			15301	135313			
200 hr 7/	A ASSU	diThe IR	353	31.5	25 HR Com	presso	r Wash		CT58 M.M.				35315			
430 h- MGB	G. H.	rg	353	33.8	30 HR INSI	P.		SEE I	NSP. PROG.			-	35877			
300 hr Dec	Jon. B	brush.	353	362.2							t.					
						-		_								
COMPONENTS DUE	UNDER	100 HRS		CON	APONENT S	N	A/C T.T.	DUE			LOGB	QOK REVIEW				
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and the other states of the									AIRWO	RTHI	NESS RELI	FASE				
I CERTIFY THE PRE ACCOMPLISHED I//	EFLIGH	CHECK	HAS BE	EN EP'S ELIC	UT	ICI	ERTIFY T	HAT A	LL WORK H	IAS BEEN	PERFORMED	I/A/W SIKORS	SKY S-61			
MANUAL REQUIRE	MENTS	AND THA'	TALL A	AIRWORT	HINESS	AIR	CRAFT H	IAS BE	EN INSPEC	FED I/A/V	ICES, INC REQ	ELICOPTER S	ERVICES.			
DIRECTIVES / SERV	PUTERI	ZED RECO	ORD SY	STEM AR	E C/W.	SER	VICE.	REFL	IGHT INSPE	CTION A	ND IS APPROV	ED FOR RETU	JRN TO			
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END II		TIMI	ES			0	TIME		IME	#1 ENG T.T.	#1 ENG CYCLES	#2 ENG T.T.	#2 ENG CYCLES			
CTADT 15	76.1	TODA	1	35309	1.3 91.	3	1		9	21.9	70768	143.0	21142			
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IELICOPTER SER	2	Fax: 541-95		DDDDGG		0.10	1							
POWER CHE #1 ENGINE	CK	S/N 295-/2	0	PRESS.	ALT.	OAT				TQ	-	Ng		T5
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PERFORMED	A second	ERIOD	35	297,8 T.T.	AD 68-20-08	Para P					1			DUE
DUE:	1.1	HASE 2	35		AD 78-12-05				(see A				3530	77 PAILY
NON-PHASE INS	P. UNDE	R 100 HRS	A/C T.		SB61B10-18				(see S	/			3530	25217
260 / 1	HP A	554 TK/B	35	331,5	15 HR SAFE	ETY INSP.			ISP. PR					35315
450 hr	mg	B Fitting	35	333,8	25 HR Comp				CT58 N				1	35320
300 hr		fen Brush	35-	- prover -	30 HR INSP		5	SEE IN	ISP. PR	OG.			· · ·	35327
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I CERTIFY THE ACCOMPLISHE MANUAL REQU DIRECTIVES / S	D I/A/W	THE MANUFA TS AND THA' BULLETINS I	CTURE FALL A	R'S FLIG	HINESS	M.M. AN	D CAR	SON I	HELIC	RK HA OPTER PECTE	S BEEN R SERVI D I/A/W	CES, INC REC A CARSON H	EASE JIA/W SIKOF QUIREMENTS IELICOPTER S VED FOR RET	AND THIS
HELICOPTER	OMDUTI		BD CUS	TEM AR	E C/W.	SERVICE SIG. &	C.						Non Rel	
SIG. & CERT. N				DATE:	18 June 4	CERT NO:							DATE	8. June of
HOBE	BS	AIRCR		A/F T.1		S	ME		ME		ENG	#I ENG	DATE: #2 ENG	#2 ENG
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EARSON B28 Brookside Blvd. Grants Pass, OR 97526 Bus: 800-344-7930																			
HELICOPTER SERV	/ICES, INC.		s: 800-344 x: 541-955			ter	-	<u>.</u>	-					1	χ	1 1 1 - A			
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NON-PHASE INS	P. UNDI	ER 100	0 HRS	A/C 1	T.T. DUE	SB	61B10-18				(see S	/		- 1	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	35317.7			
200 hr TR	ASSL	1 .	TISB	35	- 331.	/	HR SAFE				NSP. PR		7			35315,0			
450 hr.	mG	B	Fitting		333,	6.0	HR Comp		or Wash		CT58 M		13			35320,			
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OOHA AG-	An H	sol s	YTING	35.	381.5	-													
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I CERTIFY THE ACCOMPLISHE MANUAL REQU DIRECTIVES / S HELICOPTER C	D I/A/W	THE NTS A	MANUFA	CTUR FALL LISTEI	ER'S FI AIRWO O ON CA	RTHIN		M.N AIH INC SEI	M. AND CA RCRAFT H	HAT AN RSON AS BEI	LL WOI HELIC	RK HAS OPTER PECTEI	S BEEN SERVI	PERFORMED CES, INC REQ A CARSON HI ND IS APPROV	I/A/W SIKORS UIREMENTS	AND THIS			
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END	1491	8	PREVIO	TIC	-		0.11	2	TIME		IME	T.	Т.	CYCLES	T.T.	CYCLES			
START	1810	0	TODA	100	3531	10.5	949	1				921	8.1	70771	1.49.2	21145			
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CARSON HELICOPTER SERVICE	G Bu	28 Brooksic rants Pass, us: 800-34 ux: 541-95	OR 975 4-7930	26		*	1))	ita,		
POWER CHECK	1	S/N		PRESS. A	LT.		OAT			TQ		Ng		T5
#1 ENGINE #2 ENGINE		5-120			-	1996 - 1998 - 1			.E			e		
Accomplished ti <u>Replacement</u> : T on CH-126; pri systems with G <u>Maintenance</u> : R Technisonic TD All work perfo	hree in mary hy armin 5 epacked FM-136 rmed 17	terior e draulic 30W & K tail w in cabin w with	emerge hose X 165. heel b h as s applic	ncy ligh p/n SS40 earings; upplemen able man	ts; R/H T1A1100 Verifi tal com	ed co munic ad as	rrect ta ation fc per Cars	it has il ro r US i on He	rness tor ca Forest licopt	assy; able te trv Sei	ension	; Installed		RII / C
Maintenance Ma	nual, F	Rev 2 un	der Ca	rson Hel	icopter	rs, In	C WO 08-	6-26.		_				DATE
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							Da Ca	vid W Irson	olf C Helic	RS NBE	R647G , Inc			DATE
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S. R. S. D. A. A.	1 7	Gent Ma	A	1								1975 M		RII / C
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PERFORMED: NEXT INSPECTION	PHAS PERIC	4	35 29	8.7 CT.T.	AD 68-2	0.08 per	n D	DI	1	1.721				DUE
DUE:	PHAS	1			AD 08-20				(see				35311.	5 DAILY
NON-PHASE INSP. U		4	and in concerning the	28.7 T. DUE	SB61B10		.a +		(see s				3.5314	SDAILY
200HR TIRNSS	Geree			1.0	15 HR S.		INSP.		NSP. PH				35311,	535321.5
300HR DIE GEN		· · · · · · · · · · · · · · · · · · ·	3533 3534		25 HR C	ompress	or Wash	0.000	CT58 1		1			353152
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100HA AGAIR HY			3538				-	-			-			333681
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START	19.6	TODA		35311.		19	1246	1		928	0	70772	149.6	21146
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E E	50			(TROY			N- 1					1.65 %		TEK 11

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CARSON HELICOPTER SERVIC	B	28 Brooksi Grants Pass, us: 800-34 ax: 541-95	OR 9752 4-7930	6	\$ / \$,		4	,			÷.	in a start a st			
POWER CHEC		6x: 541-95 S/N		PRESS. A	ALT.		OAT	T	1	TQ	1	Ng			T5
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NEXT INSPECTIO		1 - 1 - N		A/C T.T. AD 68-20-0)-08 par	ra B	Daily	(see	AD)		1	-		DUE
DUE:	PHAS	SE 1	3532	87	AD 78-12			-	30,5 (m (m AD)					35312.3	and the second sec
NON-PHASE INSP.	UNDER 10	00 HRS	A/C T.T		SB61B10		(see SB)				12	35312.3	3532/5		
200 HR TIR	SSYET	GB INSP	3533	1.5	15 HR SA					ROG				35312.3	
300HR DCG	GEN BR	USHES	3536	2.2	25 HR Co	I/A/W	CT58 1	M.M.				0001200	35320.6		
450HR MGB	SUPPOR	TFTG	3533	3.8	30 HR IN			SEE IN	NSP. PF	ROG.			le-	1. 1 - L	35328.7
BOHR AG-AIR	01	1 Maringer	3538	1.5	58618			10 HA					2.4	353161	1353261
250 HR VENTBU	SWER BR	SHR3 MXP	35411	.7	25HRC	CGM ARES	BOR COURSE	1/A/W	CTSYI	MMC			1	35316.	35341.1
	6	.8.	atter	Y						-	the second				
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I CERTIFY THE PI ACCOMPLISHED MANUAL REQUIR DIRECTIVES / SER HELICOPTER CO SIG. & CERT. NO	I/A/W THE EMENTS RVICE BU	E MANUFA AND THA	CTURER TALLAI LISTED O DRD SYST	RWORTH	HINESS ON C C/W.	M. All INC SE SIC	M. AND CA RCRAFT H C. DAILY I RVIC G. & RT.	HAT AI	HELIC	ORK HA	S BEEN R SERVI D I/A/W	ESS RELI PERFORMED CES, INC REQ A CARSON HI ND IS APPROV	I/A/W UIRE ELICO ED F	V SIKORSH EMENTS AI OPTER SEI OR RETUR	ND THIS RVICES, IN TO
HOBBS	5	AIRCR	AFT	A/F T.T.		FTS	NKIL		AL		ENG	#1 ENG		TE: 6-2	#2 ENG
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10 A	500	in the second	K. A.	1/3	and F			10.201	1	1h			4		TEK 11

CARSON HELICOPTER SERV	Barren a	828 Brooksi Grants Pass, Bus: 800-34 Fax: 541-95	OR 97 4-7930	526	ALC.	1									
POWER CHEC		S/N		PRESS. A	ALT	.	OAT			TQ	1	Ng		ŀ	T5
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			-						INSPE	CIURS	SIGNA	TUKE & NU.		11	DATE
LAST INSPECTION PERFORMED:				/C T.T.	A	.D.'s S.B.'	's – ICA's	RE	MARK	S S	IGNAT	FURE AND CEI	RT #	C/W	NEXT
NEXT INSPECTIO				<u>98,7</u> /C T.T.	AD	68-20-08 pa	ara B	Daily	(see A	D)				2 - 21	DUE
DUE:	РНА	SE 2	353	28,7	AD	78-12-05 pa	ara 4		(see A					35316.	1 DAILY
NON-PHASE INSP	P. UNDER 1	00 HRS		r.t. due	SB	61B10-18		10hr	(see S	B)				22710.	35326
200HRTIRAS	SYFTE	INSP	353	31.5		HR SAFETY			NSP. PR	1					35327.3
	EN BRUS		1	2.2		HR Compres	sor Wash		CT58 M	1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 -					35341.1
450HR MGB S			353		30	HR INSP.		SEEI	NSP. PR	OG.					35328.7
250HR VENT			35.35	11.9									-		-
25 CATTLE YEAR	BEBRUIET	BRUSHEX	354	1101									1	1	10
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I CERTIFY THE	PREFICH	TCHECK	HACDI	CEN					AIRV	VORT	HIN	ESS RELI	EAS	E	
ACCOMPLISHED	I/A/W TH	E MANUFA	ACTUR	ER'S FLIG	HT	M	.M. AND CA	ARSON	HELIC	OPTER	SERVI	PERFORMED CES, INC REQ	UIRE	MENTS A	ND THIS
MANUAL REQUI DIRECTIVES / SE	ERVICE BU	JLLETINS	LISTEI	ON CARS	ON	ESS AI	IRCRAFT H	IAS BEH	EN INSP	PECTED	I/A/W	A CARSON HI	ELICO	PTER SE	RVICES
HELICOPTER CO	DMPUTER	IZED RECO	ORD SY	STEM ARI	E C/	W. SE	ERVICE. G. &						>		
SIG. & CERT. N				DATE:	-2		ERT.							те: <u>6</u> -	29-20
HOBB	S	AIRCR		A/F T.T	(a)	LIFTS	NRHL		HL	#1 EI		#1 ENG	#2	2 ENG	#2 ENG
END	165.0	PREVI		35316	1	949	TIME	TI	IME	T.T 911	4	CYCLES	1.000	T.T.	CYCLES
START	1534	TODA	AY		/	K	- and -			932.	6	76775	15	4.2	21149
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CARSON HELICOPTER SERVICES,	Grants Pass, Bus: 800-34 Fax: 541-95	4-7930					-							
POWER CHECK	S/N		RESS. AI	LT.		OAT		6-	TQ	Ng	· · · · ·	T5		
#1 ENGINE	295-120		60		-	16		95	5	102.0	5 719	,		
DISCREPAN	NCY						MAINT	FENA	ANCE ACT	TION				
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INSPECTION		135.4	11(a)(2), and	nd that a Pf	1080	ett, DER	. 1					RII/C		
AT ACTT 35	328.7.	Inspe return	ction has la to service.	Next inspect	plishe	ed and is app at Aircraft T	proved for	Ē				DATE _		
		35	357,7	7		ao atrinorati 1	otal Third.					6-30-08		
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	L .	Laurtif	is that this a	iroraft has h	een in	nspected in ac	cordance							
200 HR TAK	GEARBOX	with a	Carson Heli	icopter Servi	ces, Ir	nc. Inspection	Program,					L DW / G		
INSP DUE A	T	135.41	1(a)(2), and	d that a 200	HR 7	TGB ASS	oved for					RII / C		
ACT 33 331	0	return	to service. N	Next inspectio	on due	and is apprended and is apprended and is apprended apprende	otal Time:	AECL	LANIC SIGNA	TUDE & NO		DATE		
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	6-30-0	8 com	COMPLETE DE ACT 35327.7											
ITEM		Lcertif	fy that this a	aircraft has b	een ir	nspected in ac	cordance							
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AT ACT	25331,5	135.41 Increase	11(a)(2), an	d that a 20	OHR	TRASSY and is app	roved for	-				RII/C		
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ITEM	6-300	1 COMI	RETER	OC AC	277.	35327	,7							
	CEARBON	I certify	that this ai	rcraft has be	en ins	spected in acc	ordance	-						
	TING	with a t	Carson Helic	that a 450	es, Inc	C. Inspection P	rogram,					RII/C		
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ACTT 353.	33.8	return to	service. No	ext inspection	n due :	at Aircraft Tot	al Time:	MECH	IANIC SIGNA	TURE & NO		DATE		
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	6-30-6	St com	ALTE	A		35327	7		1		and the state	DATE		
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ACCOMPLISHED I/A/ MANUAL REQUIREM	ENTS AND THA	TALL AIR	WORTH	INESS	M.	M. AND CA	RSON H	IELIC	OPTER SER	VICES, INC REQ W A CARSON H	UIREMENTS .	AND THIS		
DIRECTIVES / SERVIC HELICOPTER COMPL	E BULLETINS	LISTED ON	CARSO	N	IN	C. DAILY H	REFLIG	HT IN	SPECTION	AND IS APPROV	ED FOR RETU	JRN TO		
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