



**BELIZE DEPARTMENT OF CIVIL AVIATION
OPERATORS REPORT FOR CERTIFICATE OF AIRWORTHINESS (ANNUAL INSPECTION)**

<input type="checkbox"/> Initial Issue
<input type="checkbox"/> Renewal

AIRCRAFT DESIGNATION

1. Aircraft Registration	2. Manufacturer	3. Serial Number:	4. Model or Type	5. Yr of Manufacture
6. Certificate of Airworthiness No	7. Certificate of Airworthiness Expiry Date		8. Category	
9. Total Airframe Time	10. Tachometer	11. Total Landings	12. Total Cycles	13. Date

OWNERS PARTICULARS

1. Registered Owner	2. Address	3. Operator
4. Approved Maintenance Organization	5. BCAR 145 Approval Certificate No.	

SCHEDULED INSPECTIONS SINCE C OF A RENEWAL WITHIN LAST YEAR

1. Inspection/Hours/Date	2. Inspection/Hours/date	3. Inspection/Hours/Date

WEIGHT AND BALANCE ANALYSIS

1. Empty Weight	2. Useful Cargo/Pounds	3. Maximum Weight/Pounds
4. Date of Last Weight and Balance		
5. Last Compass Swing Date		
6. Last Transponder Check Date		
7. Last ELT Check Date		



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Scheduled Maintenance and Component Life Limits Satisfactory	<input type="checkbox"/> YES	<input type="checkbox"/> NO
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MANDATORY MODIFICATIONS AND INSPECTIONS

Status Checked to:
 FAA Airworthiness Directives Bi-weekly Listing No:

Attach a copy of compliance listing to this report.	<input type="checkbox"/> YES	<input type="checkbox"/> NO
Attached Appliance Manufacturer's Status completed	<input type="checkbox"/> YES	<input type="checkbox"/> NO

TYPE CERTIFICATION	TCDS No	ISSUE/REV
THE AIRCRAFT CONFORMS TO AIRCRAFT SPECIFICATION		

DOCUMENTS CARRIED ON AIRCRAFT	REV/DATE	SATISFACTORY	
		YES	NO
Original C OF R		<input type="checkbox"/>	<input type="checkbox"/>
Original C OF A		<input type="checkbox"/>	<input type="checkbox"/>
Flight Manual		<input type="checkbox"/>	<input type="checkbox"/>
Operations Manual		<input type="checkbox"/>	<input type="checkbox"/>
Technical Log		<input type="checkbox"/>	<input type="checkbox"/>
Minimum Equipment List		<input type="checkbox"/>	<input type="checkbox"/>
Current Weight and Balance		<input type="checkbox"/>	<input type="checkbox"/>
Radio Station Approval		<input type="checkbox"/>	<input type="checkbox"/>
Radio License		<input type="checkbox"/>	<input type="checkbox"/>
Compass Correction Card		<input type="checkbox"/>	<input type="checkbox"/>
Certificate of Insurance		<input type="checkbox"/>	<input type="checkbox"/>
Certificate of Release to Service		<input type="checkbox"/>	<input type="checkbox"/>

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TECHNICAL LITERATURE

MANUAL	REVISION/DATE	YES	NO
Maintenance Manual		<input type="checkbox"/>	<input type="checkbox"/>
Parts Manual		<input type="checkbox"/>	<input type="checkbox"/>
Engine Maintenance Manual		<input type="checkbox"/>	<input type="checkbox"/>
Engine Parts Manual		<input type="checkbox"/>	<input type="checkbox"/>
Motor Overhaul Manual		<input type="checkbox"/>	<input type="checkbox"/>
Propeller Overhaul Manual		<input type="checkbox"/>	<input type="checkbox"/>
Inspection Guide		<input type="checkbox"/>	<input type="checkbox"/>
Approved Maintenance Program		<input type="checkbox"/>	<input type="checkbox"/>

EACH ONE OF THESE MANUALS SHOULD HAVE MANUFACTURER'S LATEST REVISION

RECORDING SYSTEMS

REVISION	STATE
A. Evaluate Airworthiness Directive Graphs (aircraft, engine, propeller and accessories)	
B. Evaluate Service Bulletin Graphs	
C. Evaluate Special Work Documents (paint, upholstery, etc)	
D. Evaluate MELS (if applicable) (deferred items, updates of ADs and SBs)	
E. Repair and/or major changes (revise STC, Form 33t etc)	
F. Analyze Maintenance Sequence (in Logbook)	
G. Request and Analyze Lubrication Chart	

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SAFETY EQUIPMENT AND PLACARDS	YES	NO
First Aid Kit (s) and Location Placards	<input type="checkbox"/>	<input type="checkbox"/>
Sufficient Life Jackets fitted and in date	<input type="checkbox"/>	<input type="checkbox"/>
Life Raft fitted and in date	<input type="checkbox"/>	<input type="checkbox"/>
Fire Extinguisher (s) fitted and labeled (next due servicing)	<input type="checkbox"/>	<input type="checkbox"/>
Survival pack fitted and in date	<input type="checkbox"/>	<input type="checkbox"/>
Door Handle Operation Placarded	<input type="checkbox"/>	<input type="checkbox"/>
Passenger Briefing Cards available	<input type="checkbox"/>	<input type="checkbox"/>
Exit Placards	<input type="checkbox"/>	<input type="checkbox"/>

PHYSICAL INSECTION			
VERIFIED BY CONDITION		VERIFIED BY CONDITION	
Chair Support		Chairs	
Seatbelts (Harness)		Seat Belts	
Instrument Panels		Doors	
Doors and Windows		Windows	

GENERAL INSPECTION		GENERAL INSPECTION	
1. Exterior fuselage inclusive:		2. WINGS	
Tail section		Control, Surface	
Dents		Fluid Leaks	
Deep scrapes		Static Conditions	
Patches		Leading edges	
Windows			
3. Landing Gears and Bay		4. Engine Covers	
Condition of tires		Dents	
Hatches		Scratches	
Escapes		Joints	
		Escapes	
5. Baggage Compartments		6. REVISION OF PLATES	
Floors		Flight Manual	
Walls		7. Revise Identification Plates	
Ceilings		Aircraft	
		Engine (s)	
		Propeller (s)	
		Accessories	

FLIGHT MANUAL STATUS

1. Title: 2. Document no.: 3. Revision No.: 4. Temporary Rev No. The above details must be transmitted to the aircraft manufacturer for checking	
5. List of supplements included in Flight Manual (1) Rev (2) Rev (3) Rev (4) Rev	6. List of BDCA change sheets included in Flight Manual (1) Rev (2) Rev (3) Rev (4) Rev



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APPLIANCE MANUFACTURER'S STATUS			
APPLIANCE	MANUFACTURER	PART NUMBER	SERIAL NUMBER
Accumulator			
Air Conditioner			
Air Filter			
Air Speed Indicator			
AHRS (Heading Ref System)			
AHRU (Heading Ref Unit)			
Alternator			
Attack Sensor			
APU			
Auto-pilot			
Auxiliary Fuel System			
Ballasts			
Batteries			
Battery Packs			
Breakers			
Breaker Assembly			
Carburetors			
Circuit Breakers			
Cockpit Recorders			
Coffee Makers			
Control Push Pull			
Cylinder Assembly			
DME			
EFIS			
ELT			
Emergency Descent Device			
Emergency Power Supplies			
Engine Gauge Unit			
Evacuation Slides and Rafts			
Fiberglass Aircraft Covering			
Fire Detectors			
Fire Extinguisher			
Fire Extinguisher Cartridge			
Pilot Static Probes			
Public Address Systems			
Pulselite Units			
Vacuum Pumps			



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APPLIANCE	MANUFACTURER	PART NUMBER	SERIAL NUMBER
Quick Connectors			
Radios			
Refueling Systems			
RNAV			
RMI			
Safety Belts			
Seats			
Skis			
Smoke Detectors			
Spark Plugs			
Spraying Operations Aircraft			
Starters			
Starting Vibrators			
Strobe Lights			
Sulphur Dustin Aircraft			
Superchargers			
TCAS			
Tires			
Transponders			
Turbine Powered Conversion			
Turbochargers			
turn and Bank			
Unapproved Parts			
VOR-ILS			
Water Heaters Galley			
Wheels			
Windshear Detection			
Wire Bundles			
Regulator			



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DECLARATION OF CERTIFICATION

Certified that such inspections and work necessary to ensure the continued airworthiness of the aircraft have been carried out, recorded and certified that the aircraft is considered satisfactory for issue*/renewal* of the Certificate of Airworthiness (* **Delete whichever applicable**)

Name : _____

Signature: _____

Date: _____

AMEL No: _____

- 1. THE MENTIONED DOCUMENTS AND PUBLICATION SHOULD BE MADE AVAILABLE FOR ASSESSMENT AT TIME OF SURVEY**
- 2. THE AIRCRAFT SHOULD BE UNDER COVER AND HAVE SUFFICIENT COWLINGS AND PANELS REMOVED TO FACILITATE THE SURVEY**

FOR BDCA USE

BDCA INSPECTOR/SURVEYOR

Name; _____

Signature: _____

Date: _____

REMARKS

FOR USE BY AERONAUTICAL PARK RECORDS
