NATIONAL TRANSPORTATION SAFETY BOARD RELEASE OF AIRCRAFT WRECKAGE

ACCIDENT IDENTIFICATION NUMBER
NYC 99MA178

PART I—RELEASE OF AIRCRAFT WRECKAGE

REGISTERED OWNER (name and address) RANDOM VENTURES INC 1633 BROADWBY 41ST PL N.Y. N.Y. 10019		N9253N MAKE PIPER	MAKE		
PA 32R-301	7/16/99	MARTHO'S VINEY	nes, MB		
The National Transportation Safety Booksopt that listed on the reverse side is parts are retained, insert NONE.)	erd has D has not D complete a hereby released to the regist	ed its investigation of the eircraft wrecked terms owner, or owner's representative, i	e described above. All wreckage or appropriate disposition. (If no		
SEE ADACHED 6	2 Agels.				
SIGNATURE OF NTSE REPRESENTATI	VE VE	TITLE	DATE		
Jug si		RESONA DALGO /95	E 8/5/99		
I HEREBY ACKNOWLEDGE: Receipt of the above described elect Hemoval of the perts, if any, listed of	aft wreckage.	isposition of the wreckege upon that per	:		
SIGNATURE		TITLE	DATE		
		Smor Vice Build	4 9/2/29		
mains	PAIRS to	FIRST Ship & WILL BORGEN L	the or		

NATIONAL TRANL ORTATION SAFETY BOARD

. 10,200

PART II-RELEASE OF AIRCRAFT PARTS

ACCIDENT IDENTIFICATION NUMBER

NYC99MAI78

REGISTRATION NUMBER		MAKE	MODEL		
N9253N		PIPER	PA-3	32R-301	
DATE OF ACCIDENT	LOCATION				
7/16/99	MARTA	o's VineyARD			
The National Transportation Safety Board has rete examination is complete, they will be returned to:	sined, for further	exemination, these parts, p	ileces, or components	listed below. When the	
OWNER OR OWNER'S REPRESENTAT	IVE-				
ADDRESS					
			غ		
PARTS, PIECES, OR COMPONENTS RETAINED;					
PARTS, PIECES, OR COMPONENTS RETAINED; SEE ATTRICHED 2 PRO	i <i>6</i> 5				
			at .		
			·		
SIGNATURE OF NTSB REPRESENTATIVE		TITLE		DATE	
		ROPSI		8/5/99	
				777	
The registered owner or owner's representative will asknowledge receipt of the materials by signing this form in the spaces designated below. SIGNATURE OF OWNER OR OWNER'S REPRESENTATIVE— TITLE DATE					
ADDRESS ADDRES		TITLE	•	DATE 1/5/2000	
7		5. 1.		1 -11-00	
	/				

Components Returned by NTSB

Case No. NYC99MA178
Vineyard Haven, Massachusetts
July 16, 1999
Piper PA-32R-301; N9253N; s/n 3123100

BOX No. 1

- 1. Nav/Com Transceiver Bendix-King KX-165; p/n 069-1025-21, s/n 105293 (Memory chip in Box No. 8; Rack pieces in Box No. 6)
- 2. Nav/Com Transceiver Bendix-King KX-165; p/n 069-1025-21, s/n 105256 (Memory chip in Box No. 8; Rack pieces in Box No. 6)

BOX No. 2

- 1. Pitch Servo (w/ cables attached) Pittman no. 148-05058
- 2. Roll Trim Servo (w/ attach structure & cables) Pittman no. 148-05057
- 3. Pitch Trim Servo (w/ attach structure, cables, wires and connector plug)

BOX No. 3

- 1. Vertical Speed Indicator -face only
- 2. Flight Command (Attitude) Indicator (w/ gyro and face) Bendix-King p/n 066-0012-00, s/n 20127
- 3. Airspeed Indicator p/n 8125, s/n 157144 (glass fractured)
- 4. Turn Coordinator w/gyro & face model no. 13941100-7Z, s/n 9603-372
- 5. Directional Gyro Bendix-King p/n 060-0016-00, s/n 50736
- 6. Pictorial Navigation Indicator (HSI) Bendix/King; s/n 82738
- 7. Altimeter (side broken out) p/n 5934PD-3, s/n 1K549
- 8. Manifold/Fuel Pressure Gage (side broken out) p/n 6331, s/n 178395
- 9. Tachometer model no. 3310-00001, s/n 12242
- 10. Fuel Gage (broken section)
- 11. Tri-gage for Engine oil, temp, pressure (broken up into 3 parts)
- 12. Exhaust Gas Temperature Gage face only
- 13. Pitch Trim Wheel (from cockpit, w/ cables and a pulley)

BOX No. 4

- 1. Dry Air (Primary Engine Vacuum) Pump Airborne, s/n 12AK6853
- 2. Dry Air (Standby Electric Vacuum) Pump Airborne, s/n 4AK20
- 3. Emergency Locator Transmitter (w/battery) Artex p/n453-0150; s/n 54710

BOX No. 5

- 1. Right-side Control Yoke (w/ about 12" column attached)
- 2. Left-side Control Yoke (w/left horn&switches, sep.rt.horn,and 12" column)
- 3. Aileron Control Cables/Chains (4 separated sections)
- 4. Stabilator Trim Barrel (jackscrew) Assembly (w/structure and trim cables)
- 5. Heat Muff (crushed)
- 6. Left Main Landing Gear Down-Lock Assembly
- 7. Right Main Landing Gear Down-Lock Assembly

BOX No. 6

- 1. Upper Tailcone Structure 3'x1' (w/ a pulley and bracket, p/n 62452-0000)
- 2. Numerous pieces of the avionics racks (with no avionics)

BOX No. 7

- 1. DME Receiver Bendix-King p/n 066-01068-001 R-10, s/n 28247
- 2. GPS (Global Position Satellite) Receiver Bendix-King KLN-90B; p/n 066-04031-1121-R24, s/n 20209 (Light bulb assemblies in Box. No. 8)
- 3. Audio Panel Bendix-King KMA-24 (w/ 3 light bulbs); p/n 066-1055-03, s/n 100909
- 4. Autopilot Computer/Control (entire cockpit control unit w/ light bulbs) Bendix-King KFC-150; p/n 065-004202, s/n X41353
- 5. ADF (Automatic Direction Finder) Receiver Bendix-King KR-87; p/n 066-1072-04, s/n 60025

BOX No. 8

- 1. Master Annunciator Light Assembly (w/ 4 bulbs missing, one bulb broken)
- 2. Landing Gear Annunciator (w/ all 6 bulbs, 1 bulb broken) p/n PS501762
- 3. Ignition Switch Assembly p/n 10-357200-1
- 4. Emergency Locator Transmitter Remote Cockpit Switch
- 5. Two Memory chips from both Nav/Com Transceivers
- 6. Four Light Bulb Assemblies (w/bulbs) from GPS Receiver