



Photo 1 – Broward Sheriff’s Office Digital Photograph. View Depicting the Separated Right Engine with Attached Propeller in the Foreground and Right Rear Quartering View of the Main Wreckage in the Background.



Photo 2 - Broward Sheriff's Office Digital Photograph. Right Rear Quartering View of the Wreckage at the Accident Site.



Photo 3 – FAA Digital Photograph. View Depicting the Building Impact Point.



Photo 4 - FAA Digital Photograph. View Depicting the Left Propeller Assembly Attached to the Separated Engine Assembly. Note the Separated Cylinder, Piston, and Spinner.



Photo 5 - FAA Digital Photograph. View Depicting the Right Propeller Assembly Attached to the Separated Engine Assembly.

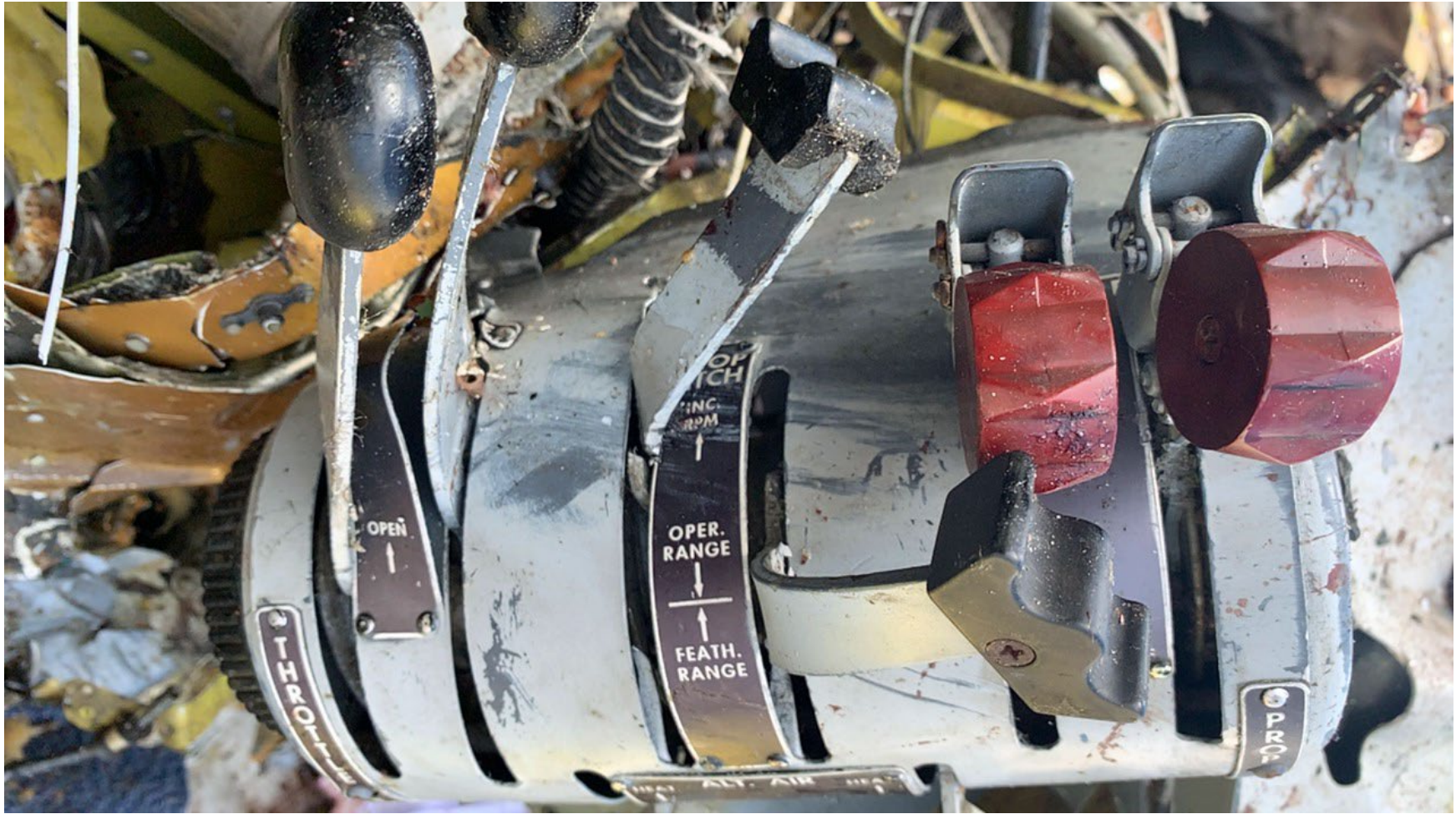


Photo 6 - FAA Digital Photograph. Close-Up View of The Throttle Quadrant. Note that the right Propeller Control is at the Midpoint Open/Feather Range.



Photo 7 - FAA Digital Photograph. View of The Upper Portion of the Right Wing Showing the Fuel Filler Port. Note no Blue stains Aft of the Cap.



Photo 8 - FAA Digital Photograph. View of The Impact Damaged Fuel Quantity Gauge and Separated Faceplate. Note the Separated Needle.



Photo 9 - FAA Digital Photograph. View of The Tank Unit, Part Number EA515B-1404M.