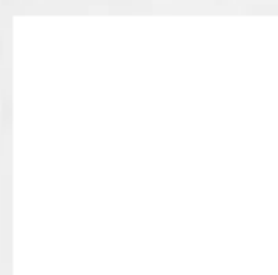
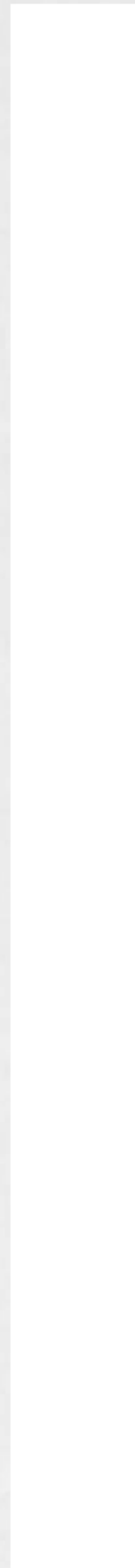
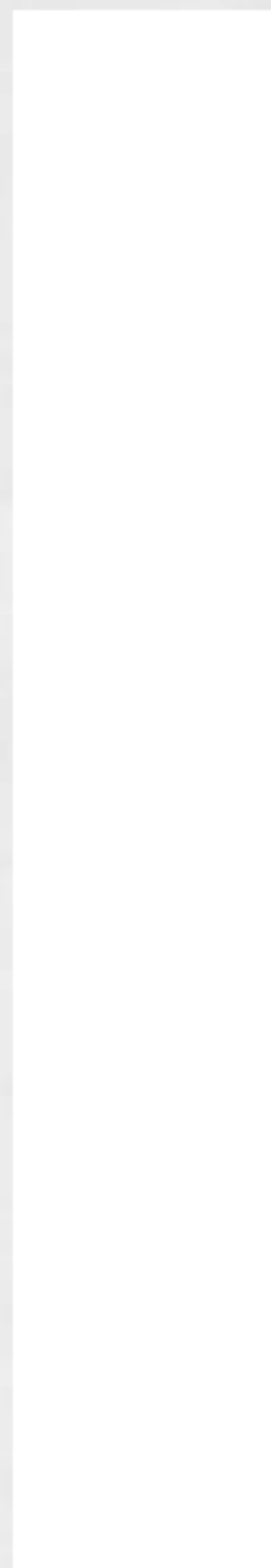
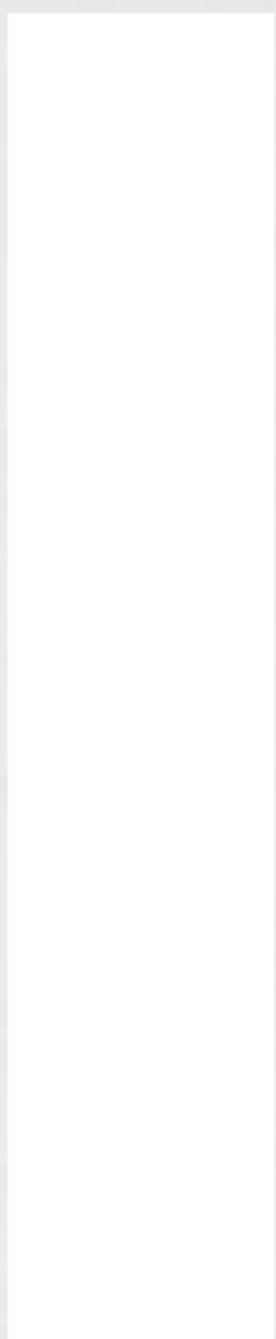
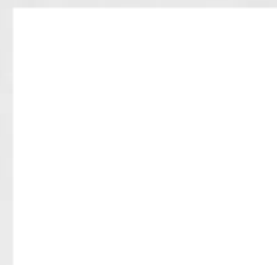


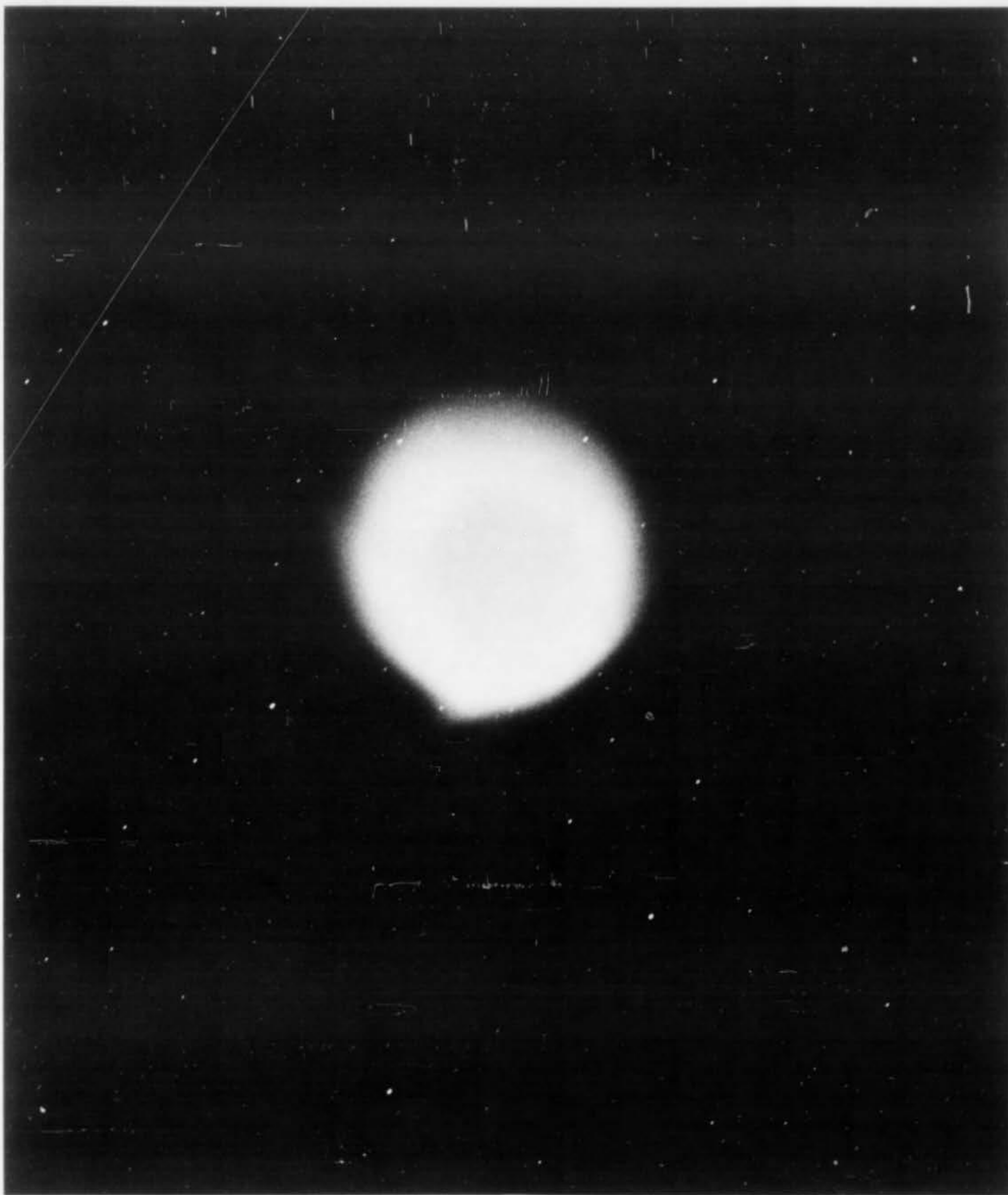
File 10967

September 24, 1966

Alabama, Arkansas, Ohio, Louisiana

5 photos





G4-1600

JAVELIN

8.271A

Barium cloud released by a four stage Javelin vehicle launched from Wallops Island, Va. at 5:13 E.D.T. on Saturday morning September 24, 1966. Photograph was made 9 minutes and 30 seconds after rocket lift off.

NASA W-66-377



G4-1600

JAVELIN

8.271A

Barium cloud released by a four stage Javelin vehicle launched from Wallops Island, Va. at 5:13 E.D.T. on Saturday morning September 24, 1966. Photograph was made 23 minutes after rocket lift off.

NASA W-66-378



G4-1600

JAVELIN

8.27 IA

Lift off of the Javelin vehicle from Wallops Island, Va. at 5:13
E.D.T. on Saturday morning September 24, 1966.

NASA W-66-379



64-1600

JAVELIN

8.271A

Barium cloud released by a four stage Javelin vehicle launched from Wallops Island, Va., at 5:13 E.D.T. on Saturday morning September 24, 1966. Photograph was made 23 minutes after rocket lift off.

NASA W-66-378



04-1600

JAVELIN

8.371A

Barium cloud released by a four stage Javelin vehicle launched from Wallops Island, Va. at 5:13 E.D.T. on Saturday morning September 24, 1966. Photograph was made 23 minutes after rocket lift off.

NASA W-66-378

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