"POGO" PLANE

WEIST -- Agreeth

The Navy's "Poge plane" is poised for its maiden flight with

test pilot "Skeets" Goleman on his back in the cockpit. Slowly,

the plane takes off -- straigh up -- lifted by immx the fifty-eight

hundred horsepower turbo-prop engine, working through two

sixteen-foot propellers rotating in epposite directions. Gradually,

the tail is lifted as the plane moves into position for horizontal

flight.

Streaking along at speeds of better than five hundred miles an hour —
first films of the radical delta-wing plane in flight. The plane is
controlled by varying the angle or pitch of its propellers, the
engine itself operating at constant speed.

The "Pege plane" starts to climb, while lowering its tail into position for its back-downx landing.

The jet engine kicks up a miniature dust storm as the plane loses altitude -- dramtic proof of the Mavy's chains that it can "land