

c. CHANCE-VAUGHT XF5U-1. Developed by Chance-Vaughn Aircraft, this radical design promises the reality of high and low speed performance. Powered by two R-2000-2 engines, the airplane will have a speed range of from 40 to 425 miles per hour. (See Fig. 8)

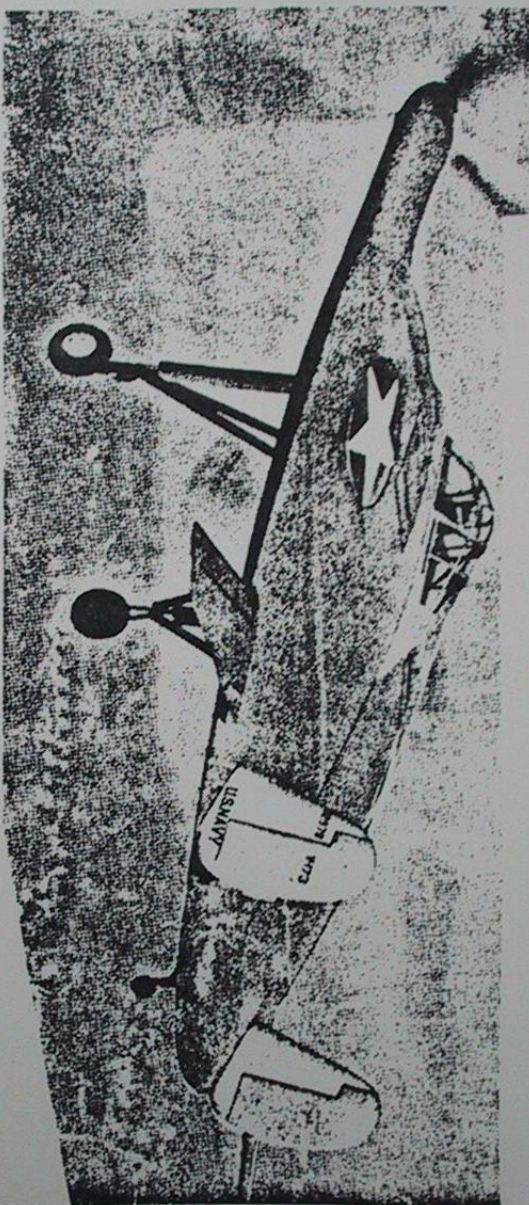


Fig. 8

6. ALTHOUGH APPENDIX "D" is not intended to explain conclusively the phenomenon of "Flying Saucers," the possibility of unconventional type aircraft being the cause of flying disk reports must not be overlooked.