

Navy Dept. via Hearst
Greenwald, Pathe, Air Force via Denton

GLIDER TOWBAR STORY
NORTHROP 8-JET BOMBER TAKEOFF
V-2 ROCKET FIRED FROM USS MIDWAY

Wright Field, Dayton, Ohio
Newberns, Calif.
Atlantic Ocean

1. Air v of glider being towed.
2. Semi v plane on ground.
3. Semi CU hooking up glider to tow plane.
4. CU showing connection between glider and tow plane.
5. Semi v plane and glider taxiing off
6. GV same
7. Semi v takeoff
8. CU air v showing connection between glider and tow plane.
9. Semi v glider and tow plane in flight.
10. Angle v same.
11. Elev v Northrup 8 jet bomber.
12. Semi elev v Northrup 8-jet bomber on field
13. Angle v pilots into plane.
14. Ride up showing jets
15. Semi v jets go off
16. Semi v fellow plane taking off
17. Angle v plane over camera
18. GV plane away from camera
19. Air v U.S.S. Midway
20. Air v U.S.S. Midway
21. Semi v of V-2 and men working on same
22. Semi CU left to right Adm. Handy and Vice Adm. Sherman
23. GV elev comes up with part of equipment for rocket
24. Angle v man tightening connection
25. Semi CU man opening valve
26. Semi v fire fighters standing by
27. CUpan man working and opening valve
28. GV rocket
29. CU BV man turns handle
30. CU base of rocket in initial firing stages
31. Slow motion start of rocket going off.
32. Long GV rocket goes up - structure of ship visible
33. CU rocket going off in distance
34. GV rocket in flight.