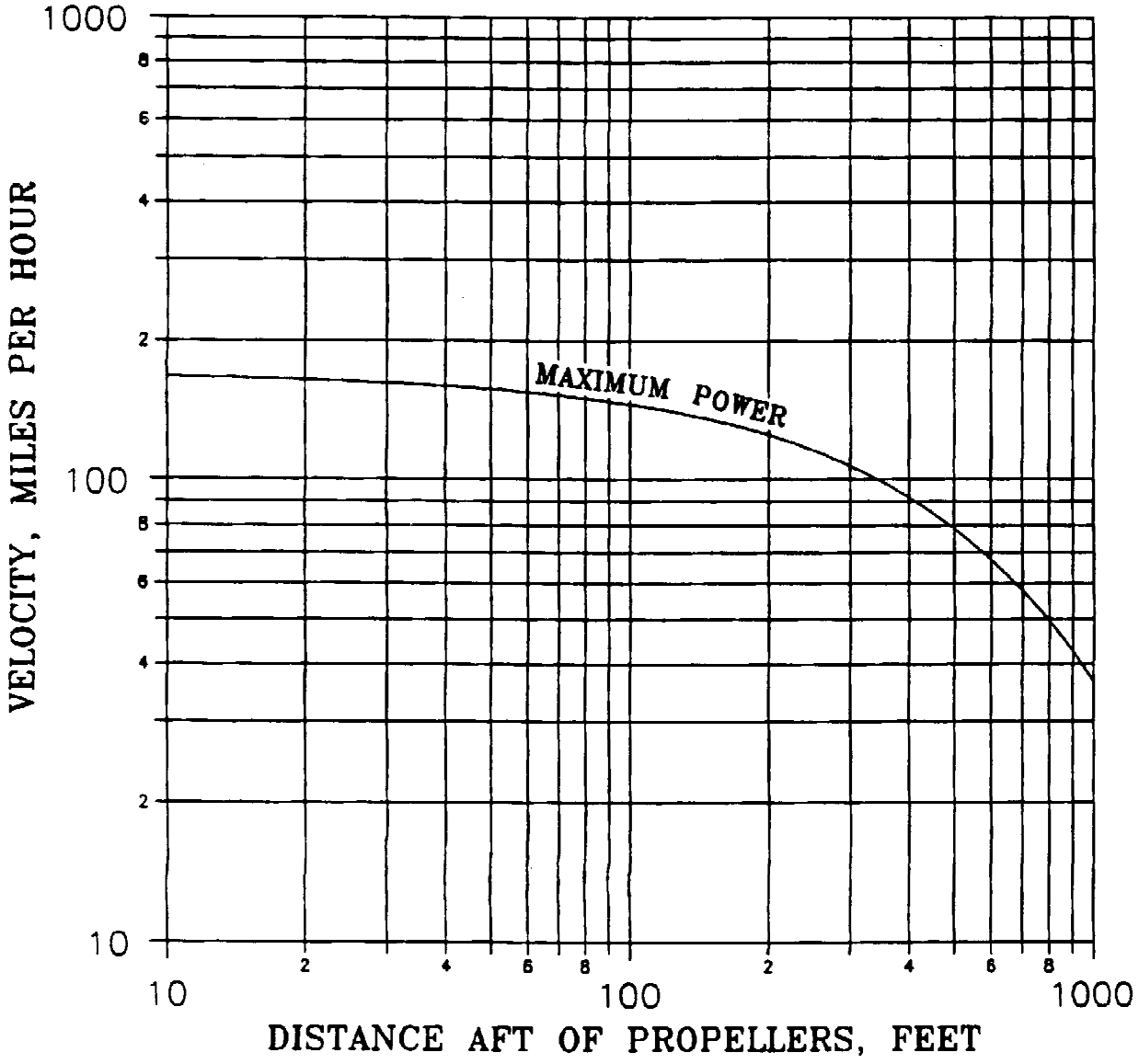

Figure E-44. Lockheed L-382 (L-100-20 & L-100-30),
Velocity - Distance Curve

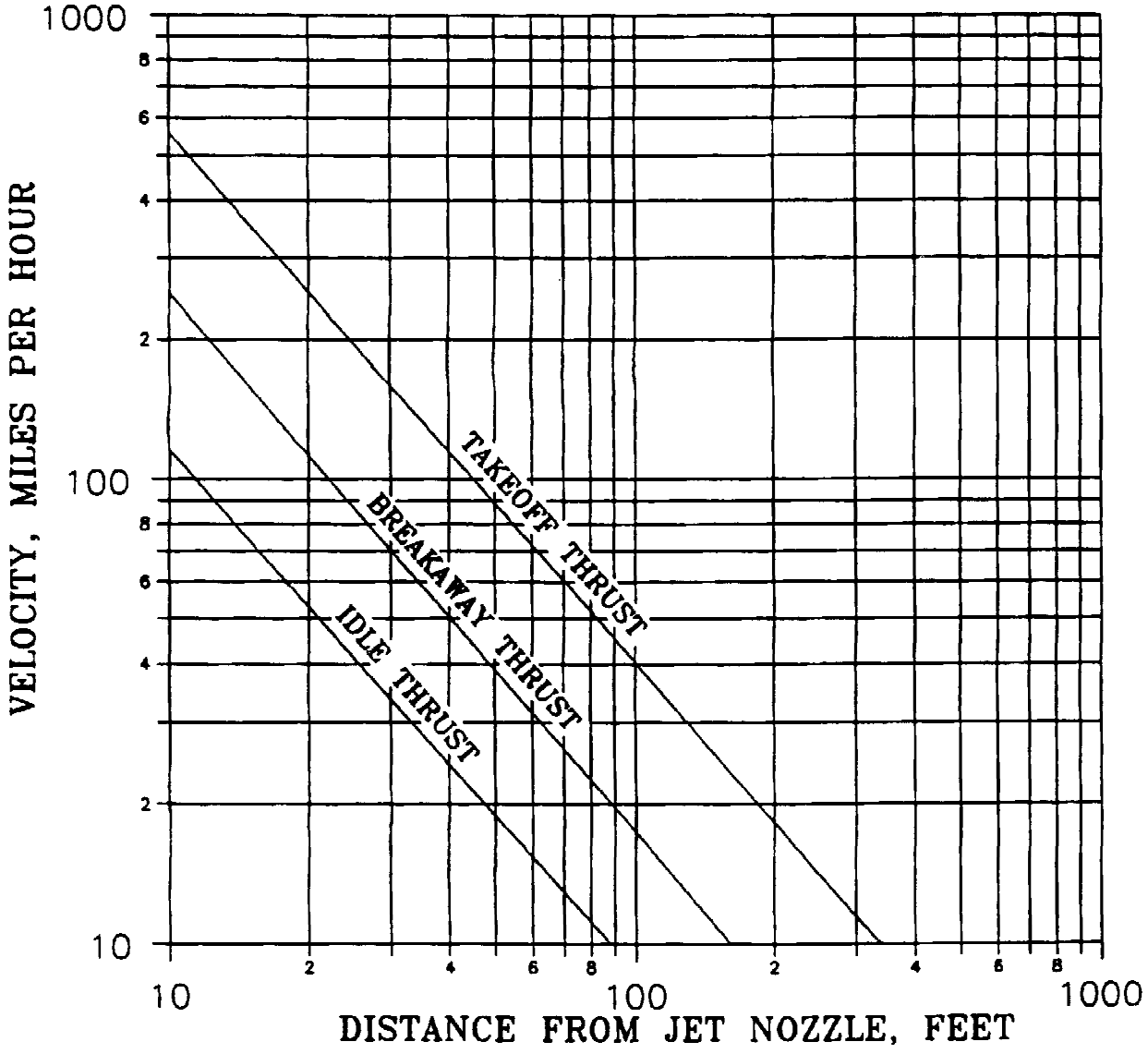

Figure E-45. Gates Learjet 24/25, Velocity - Distance Curves

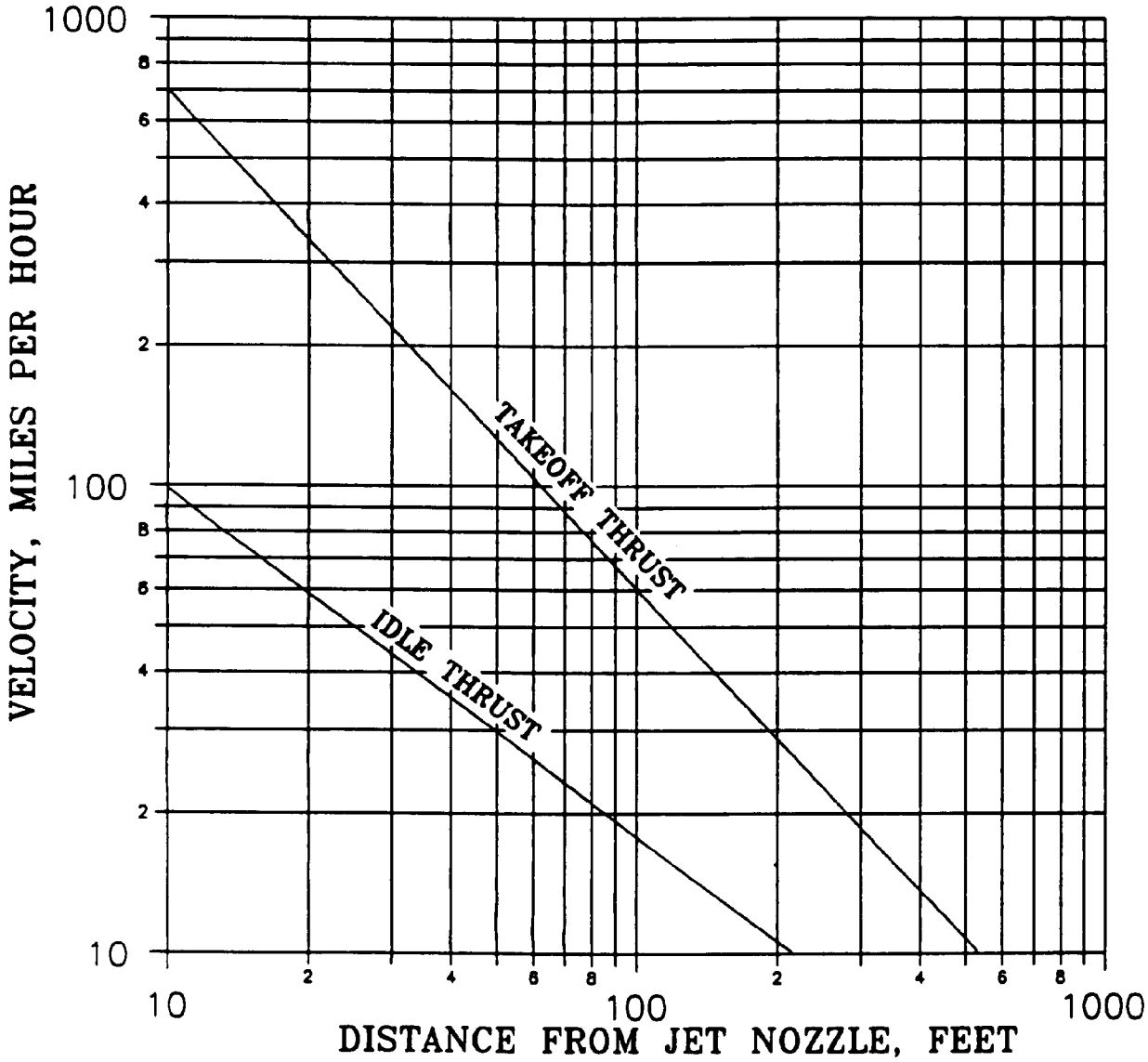

Figure E-46. Gates Learjet 35/36, Velocity - Distance Curves

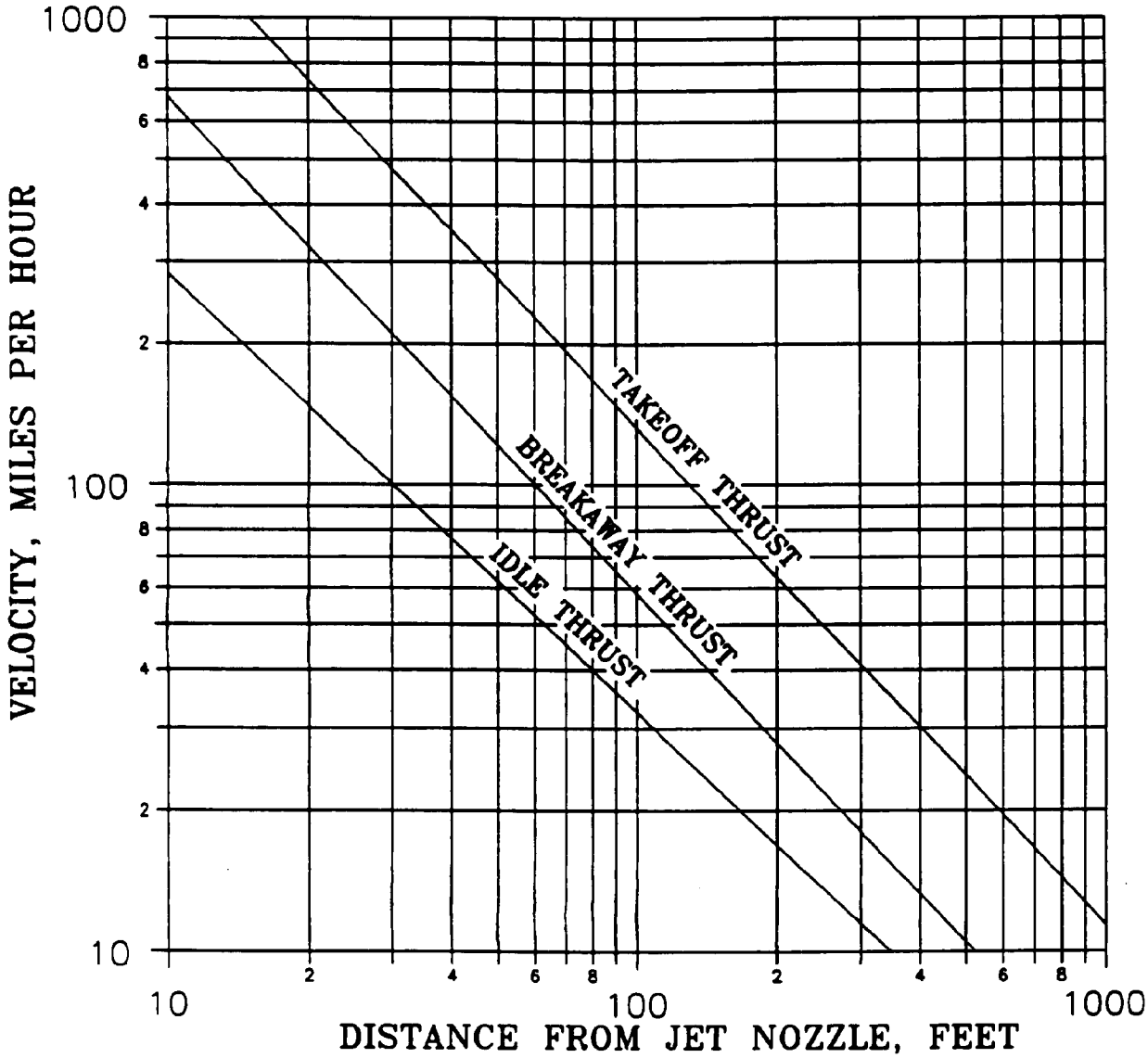

Figure E-47. Grumman Gulfstream II, Velocity - Distance Curves

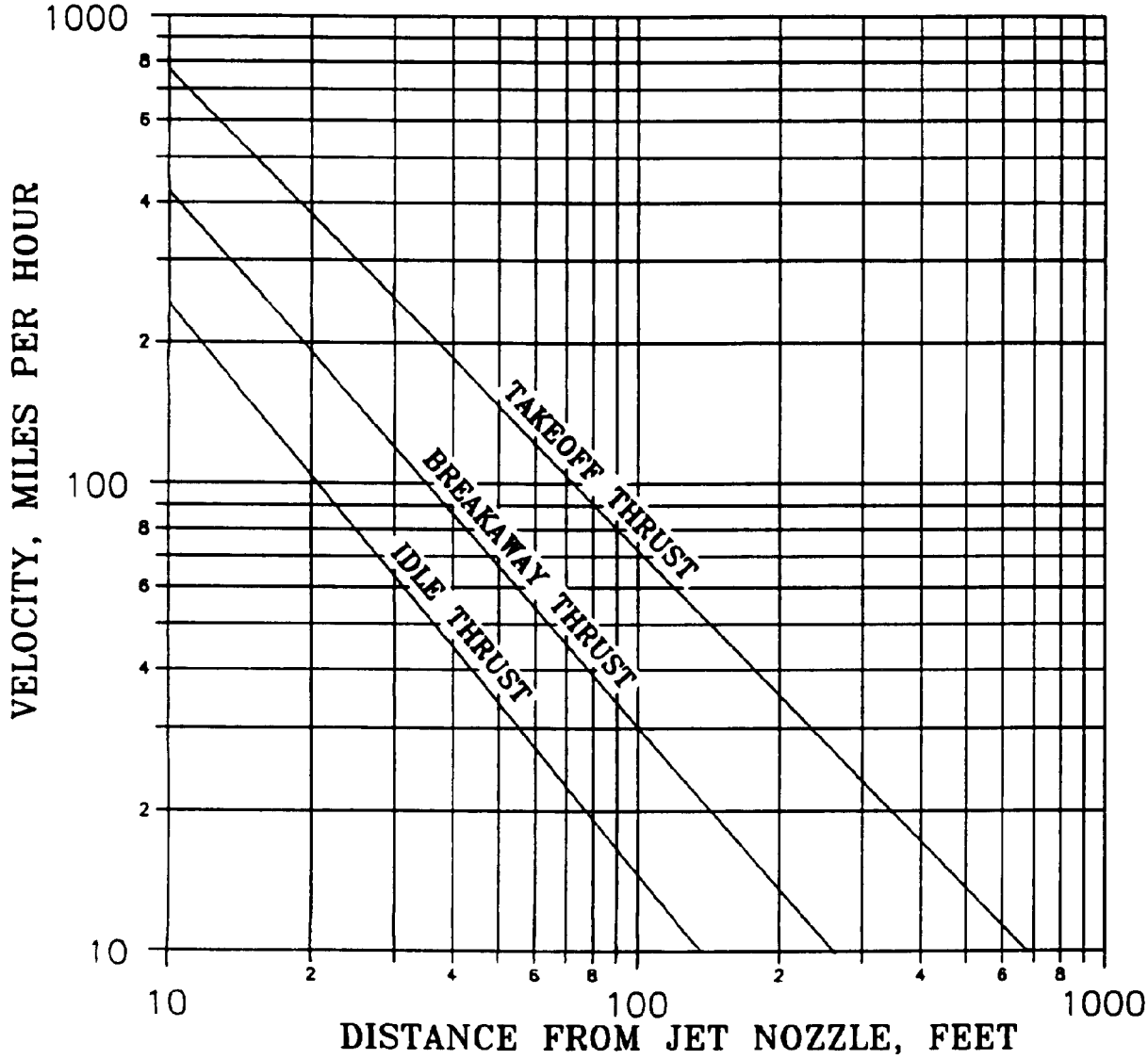

Figure E-48. Lockheed 1329, Velocity - Distance Curves

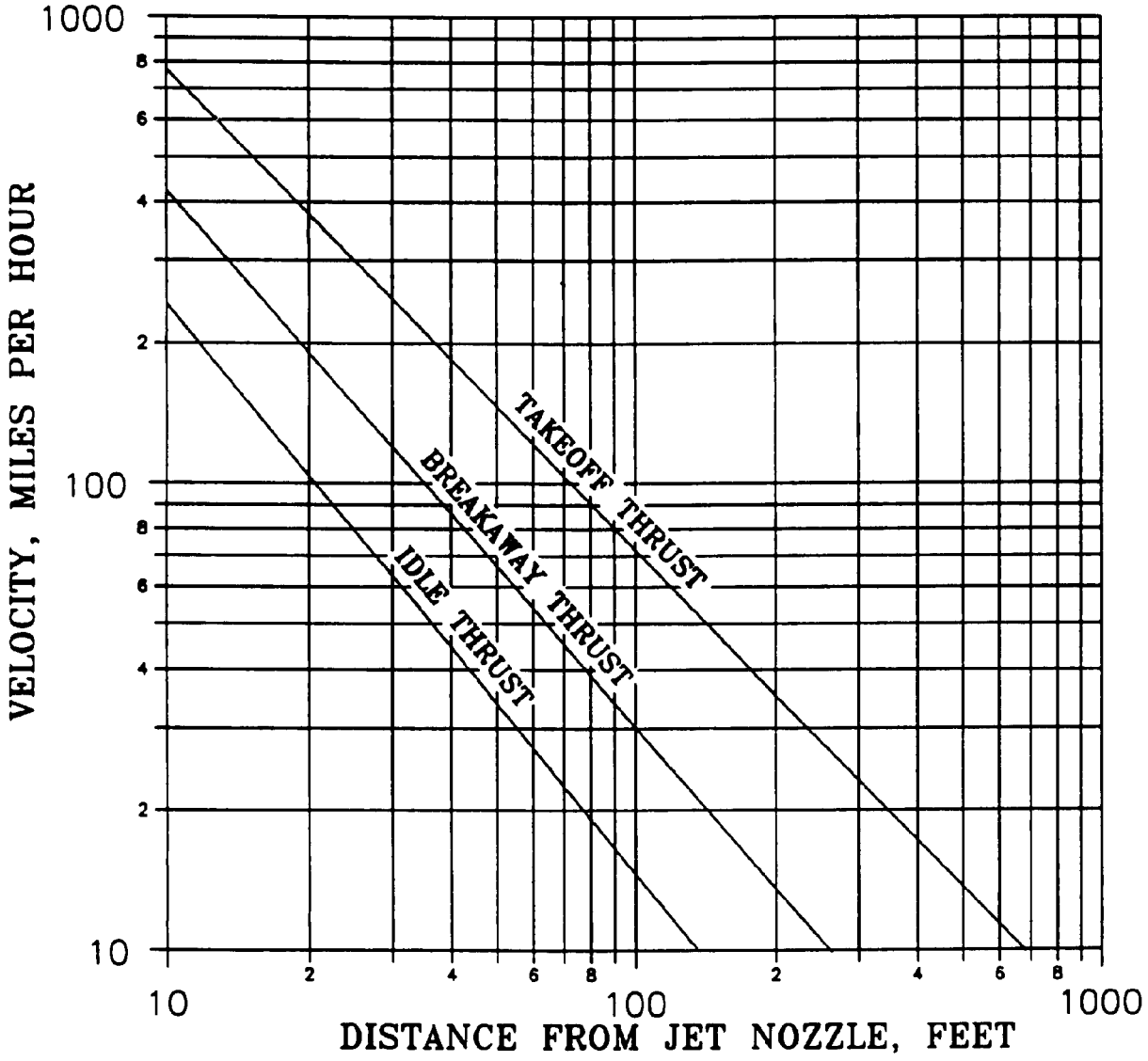

Figure E-49. Rockwell NA-265-40 and NA-265-60,
Velocity - Distance Curves

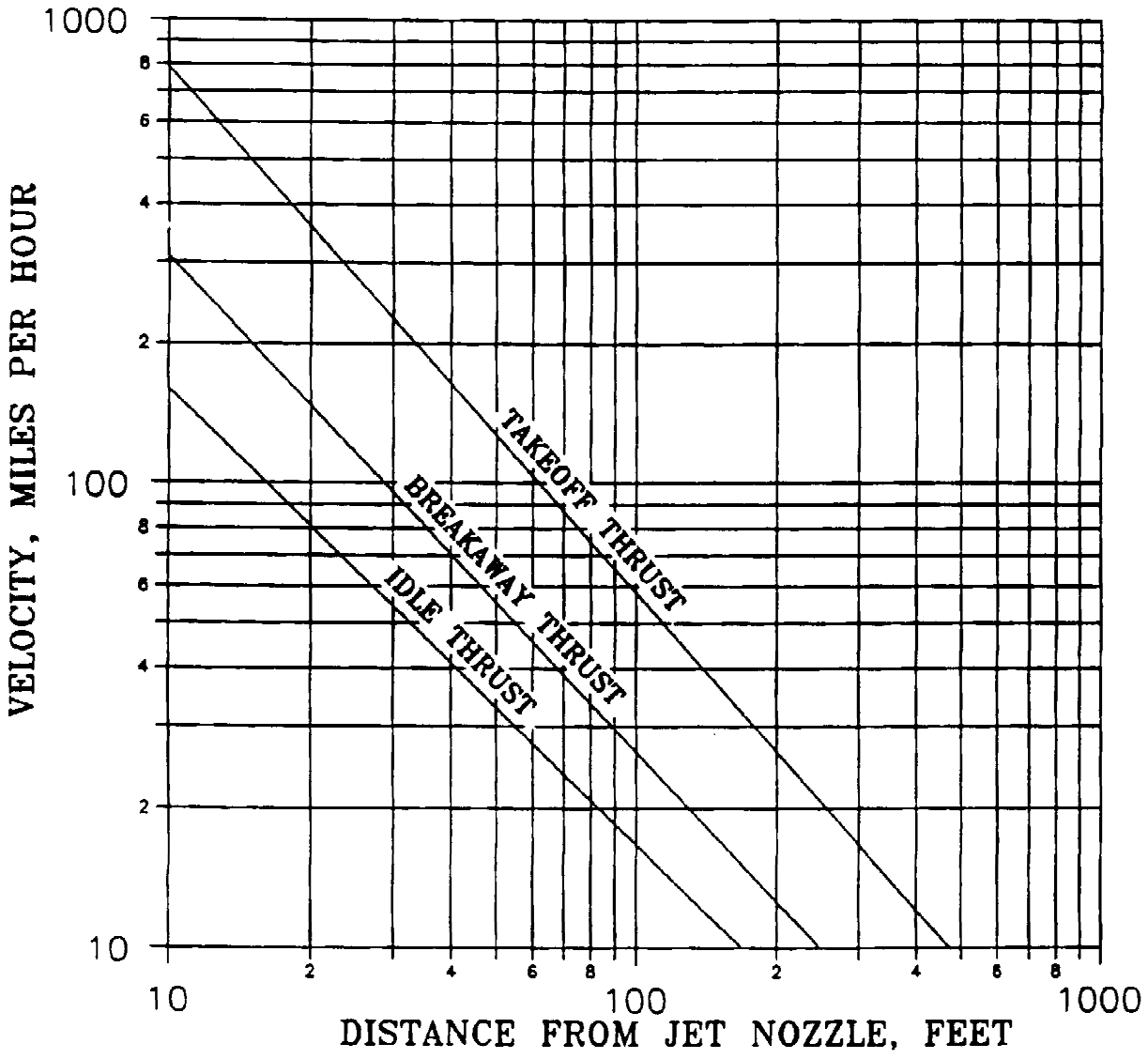

Figure E-50. Rockwell NA-265-75A, Velocity - Distance Curves

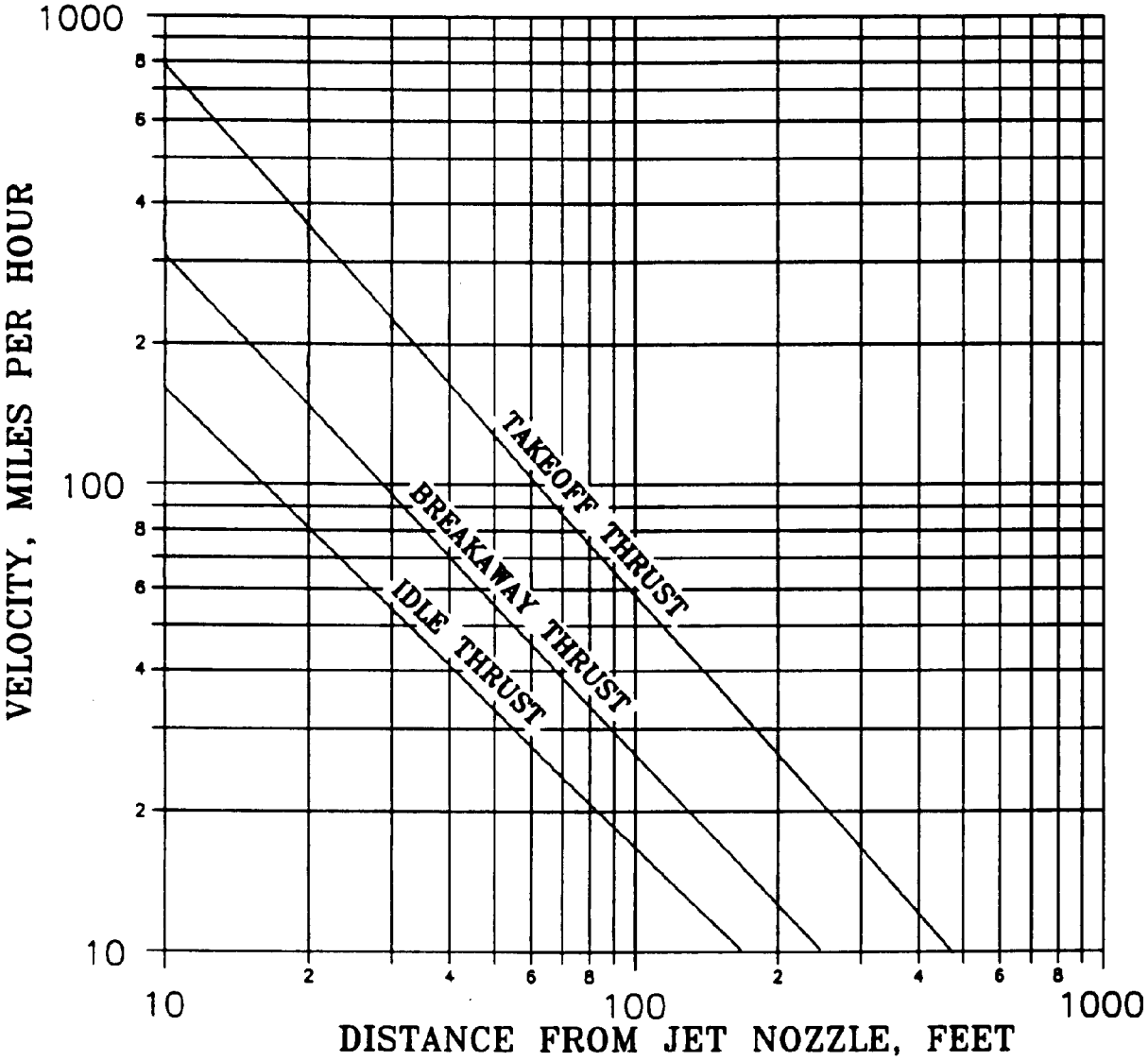

Figure E-51. Avions Marcel Dassault Mystere 20,
Velocity - Distance Curves

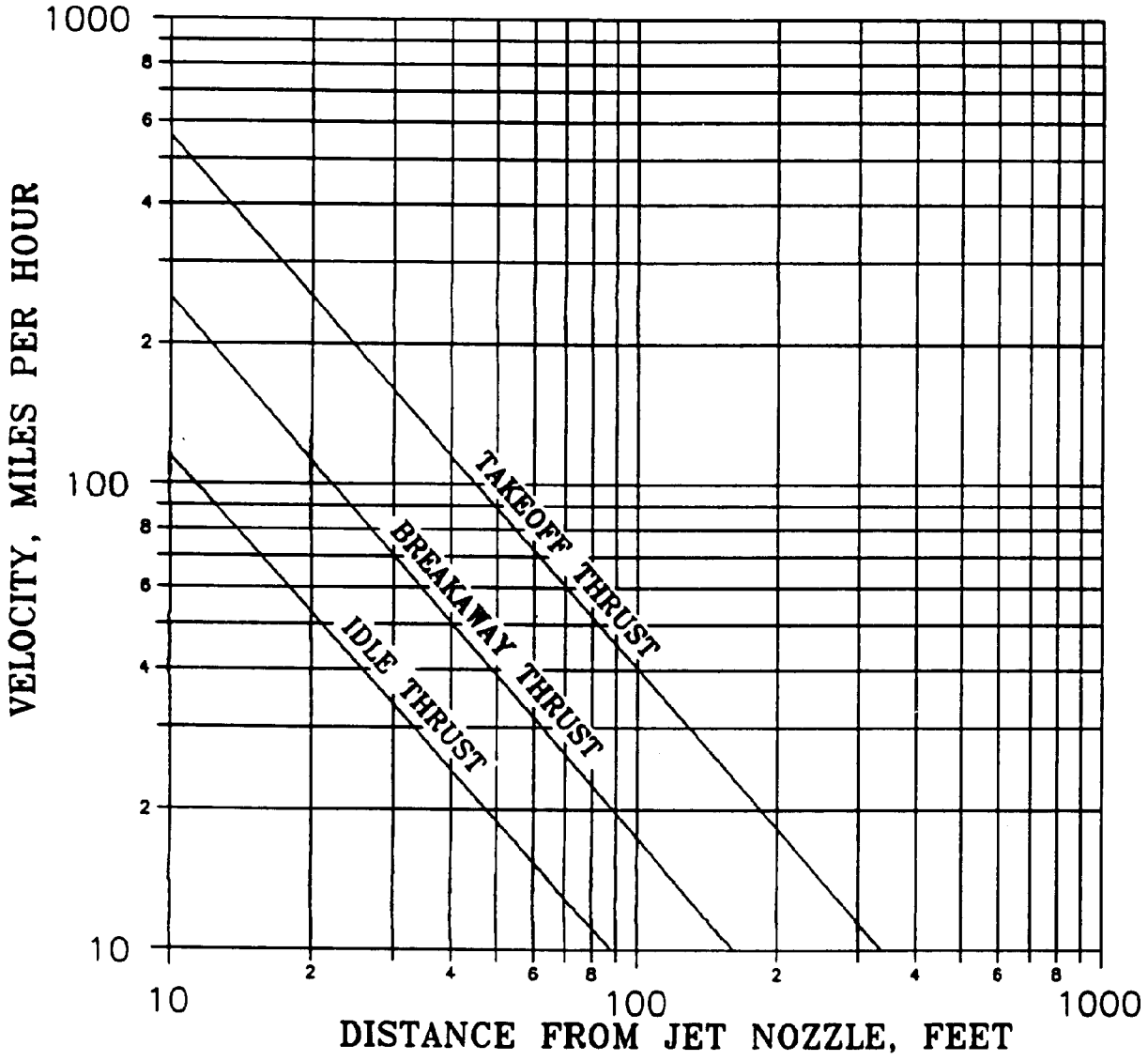

Figure E-52. Hamburger - Flugzeugbau HFB-320,
Velocity - Distance Curves

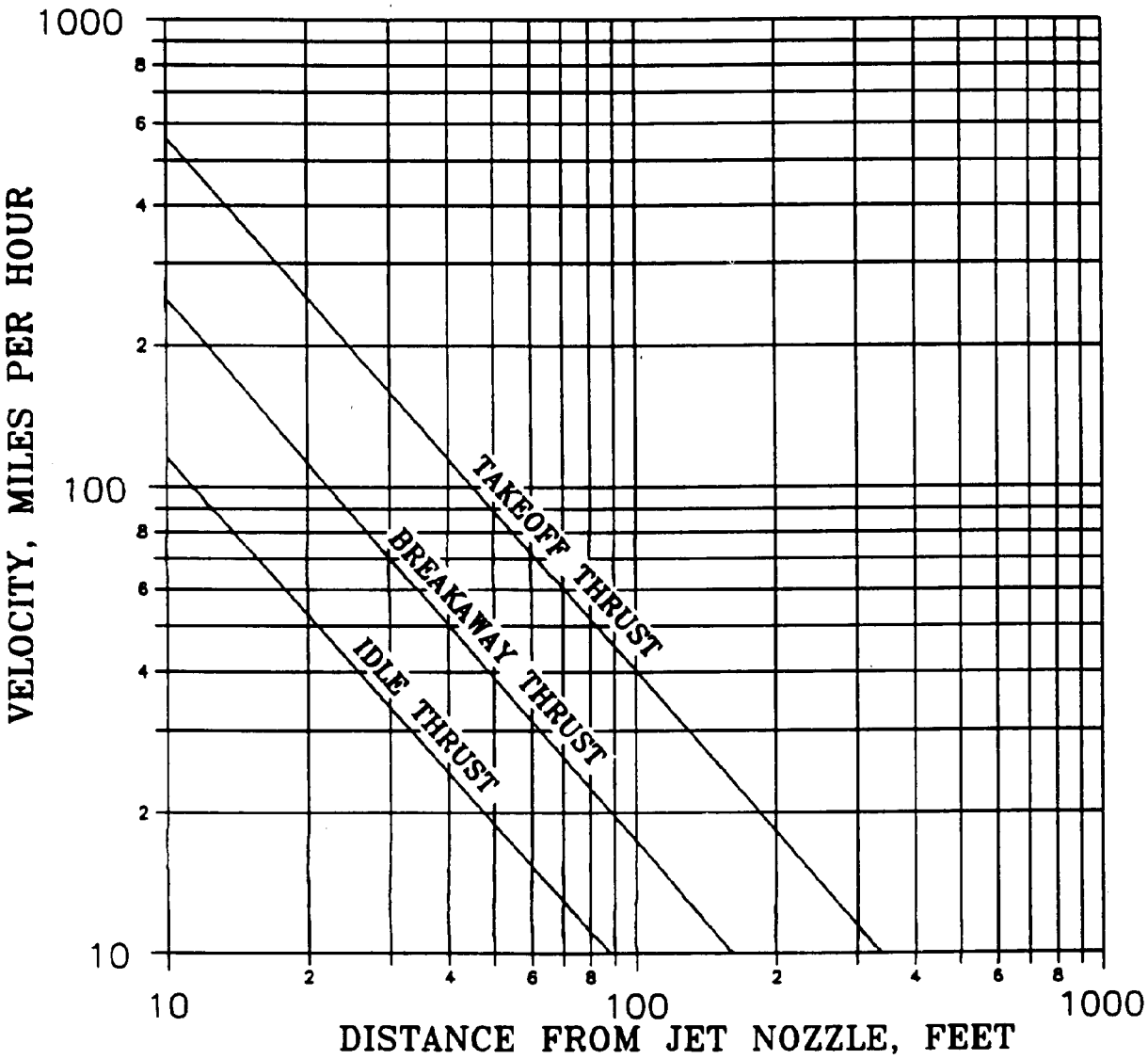

Figure E-53. Israel Aircraft 1121, Velocity - Distance Curves

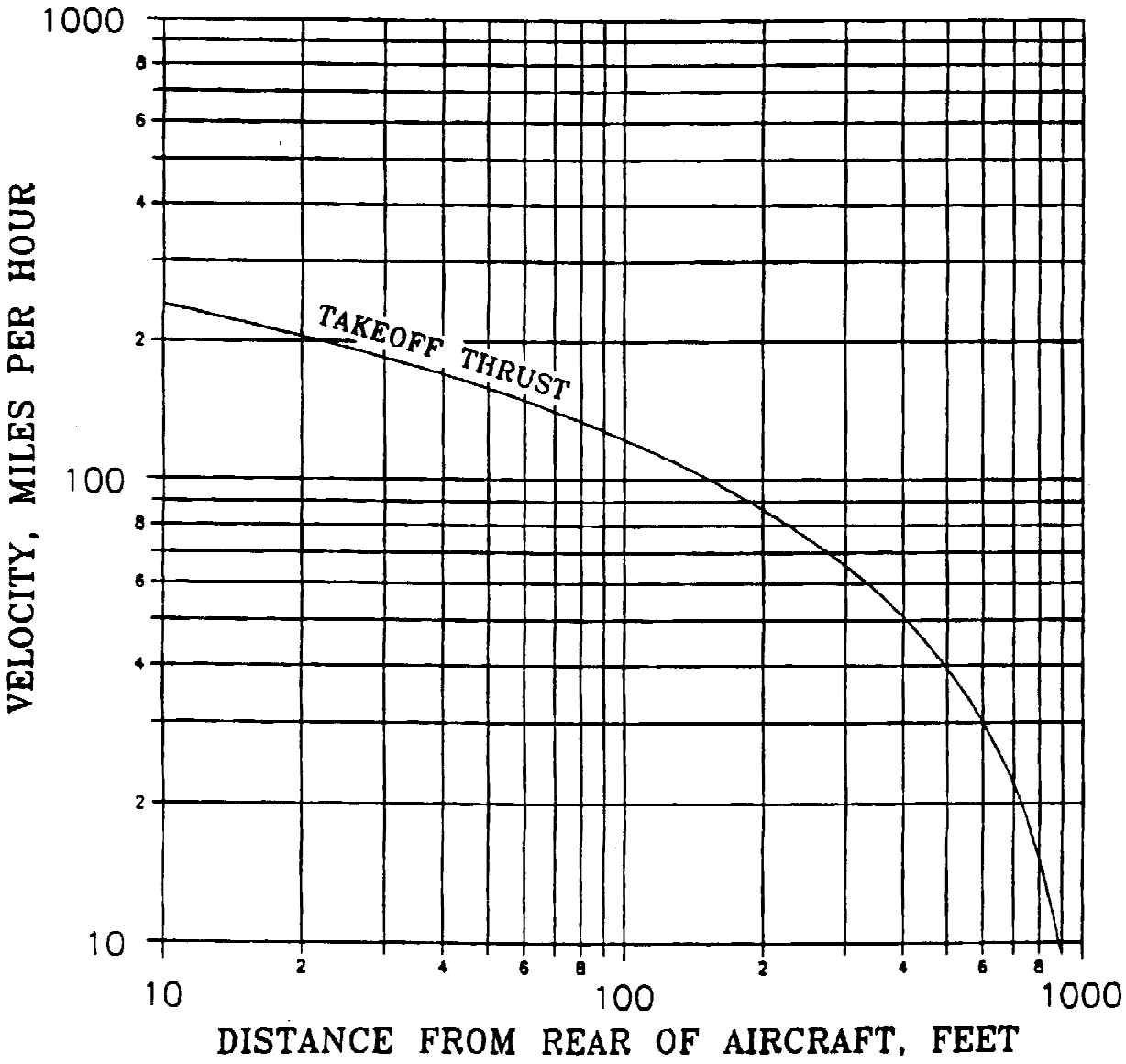

Figure E-54. Boeing 707-120B/-320B/-320C,
Velocity - Distance Curve

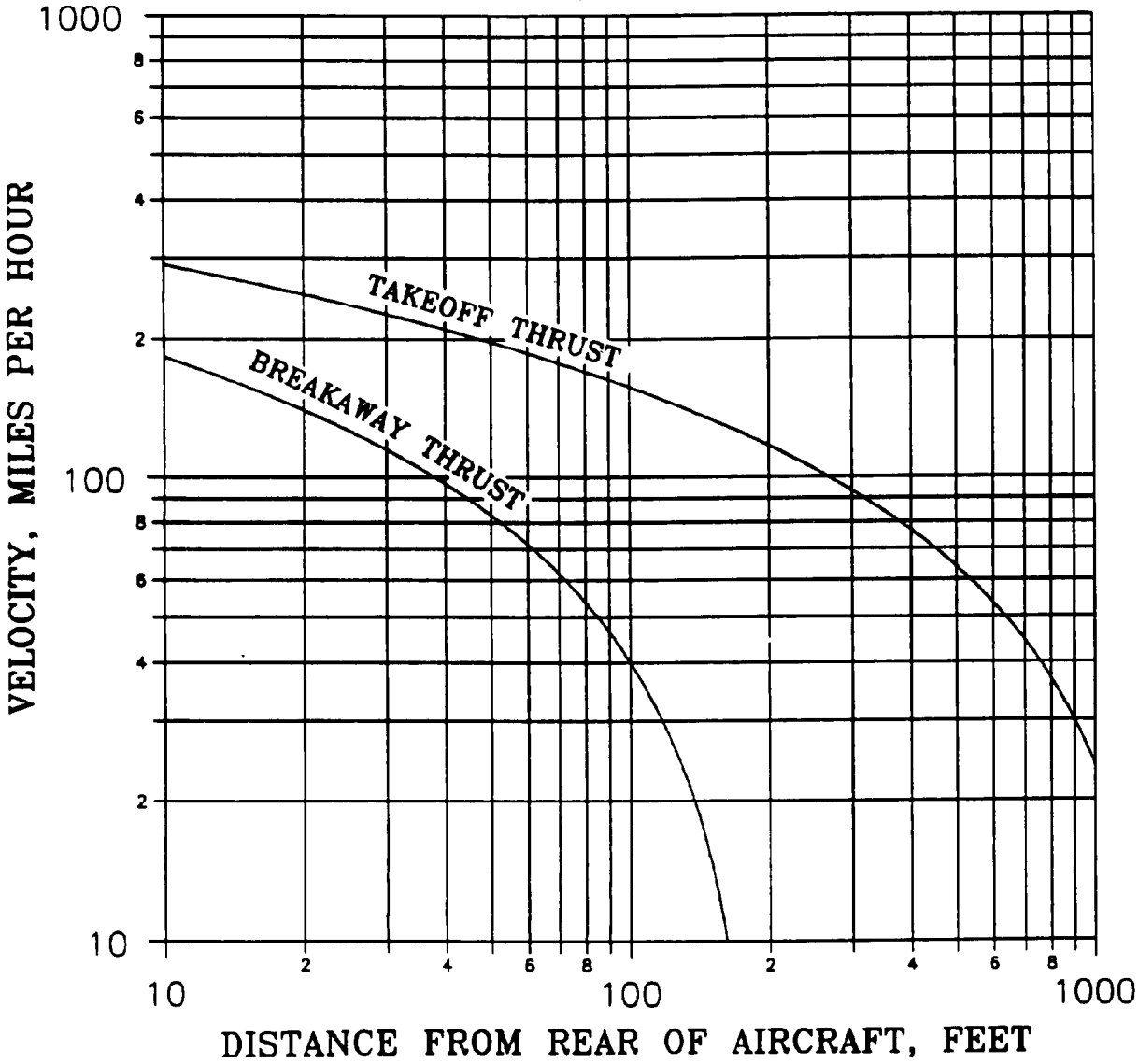

Figure E-55. Boeing 707-320/-420, Velocity - Distance Curves

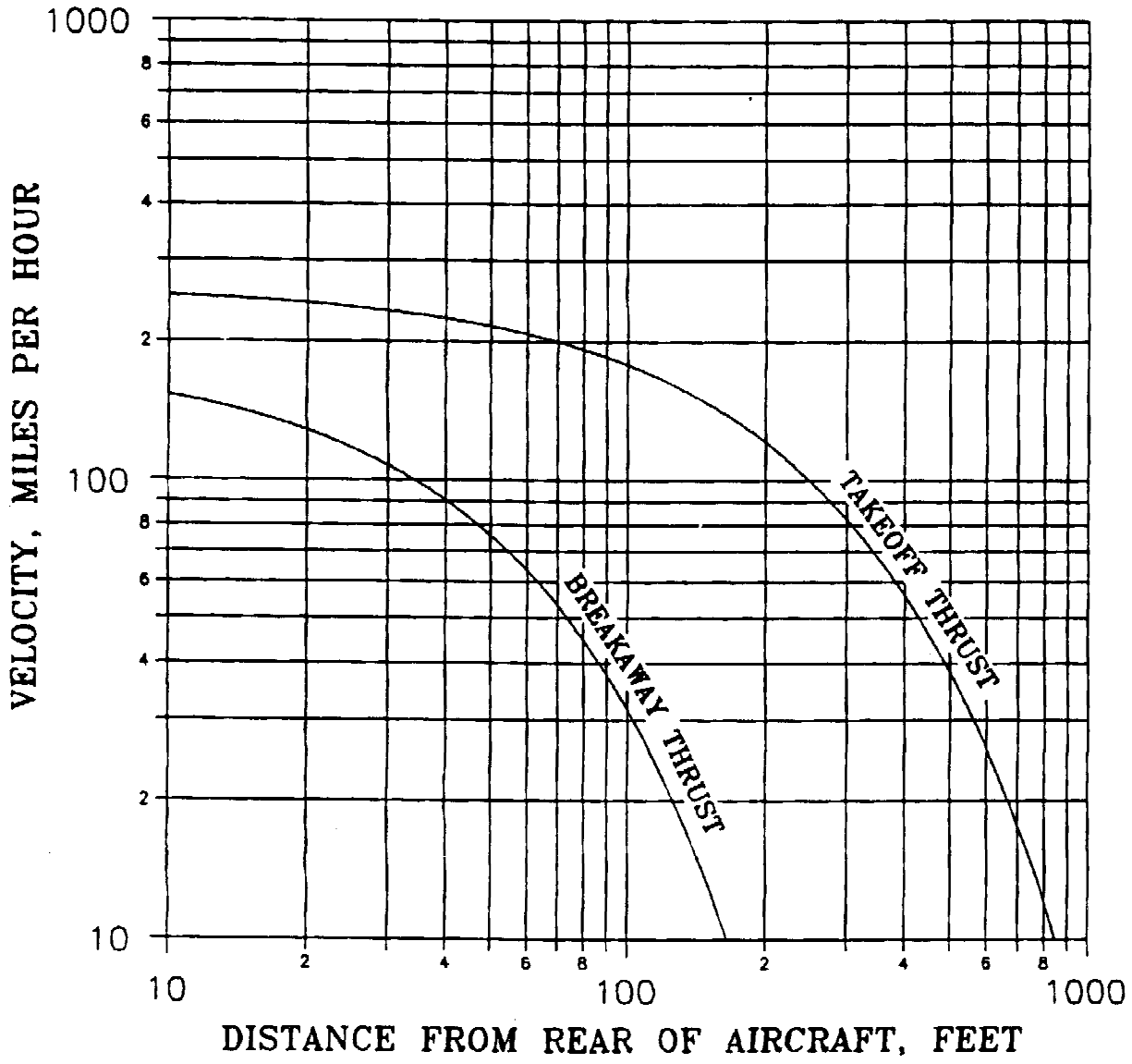

Figure E-56. Boeing 720, Velocity - Distance Curves

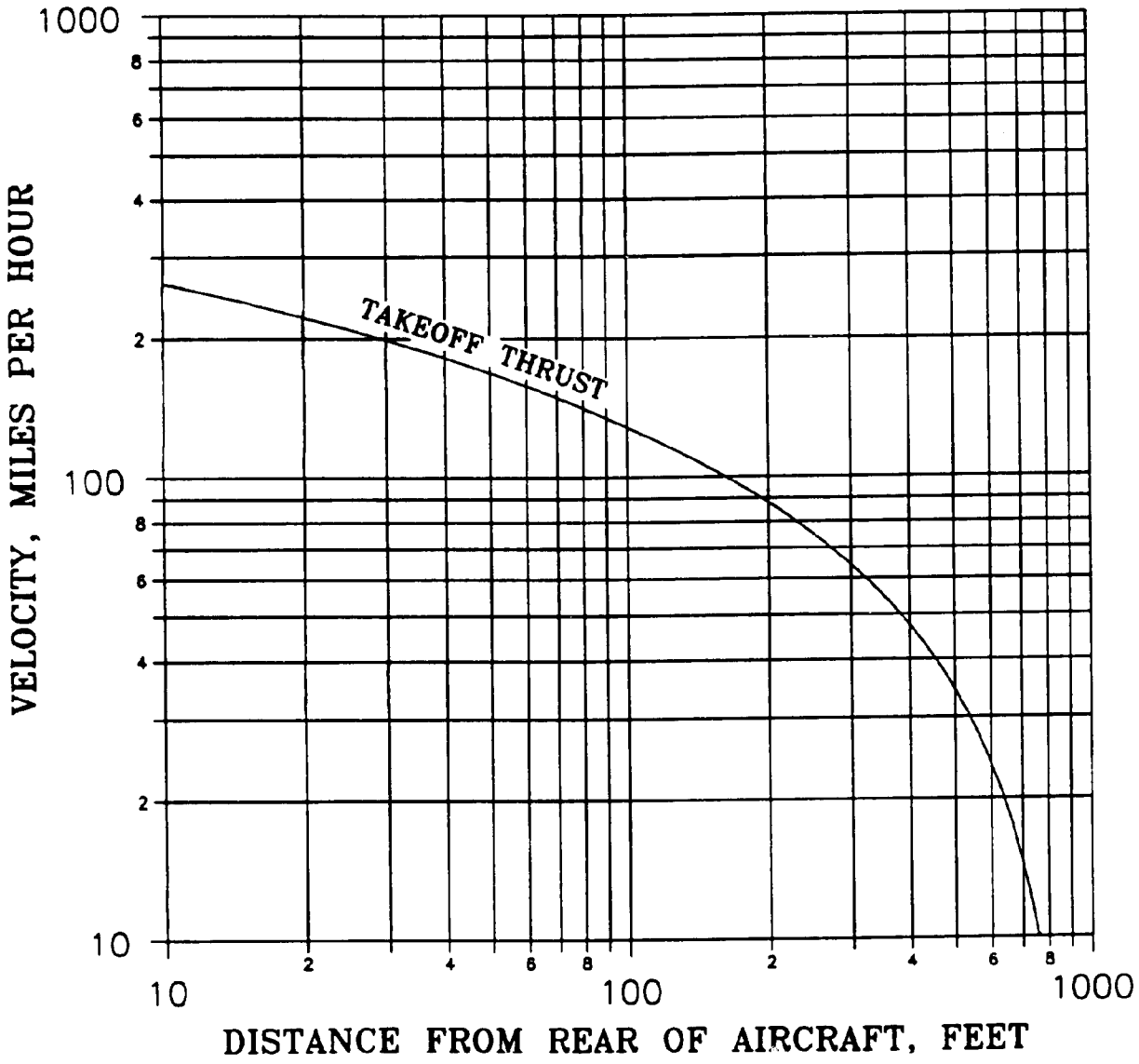

Figure E-57. Boeing 720B, Velocity - Distance Curve

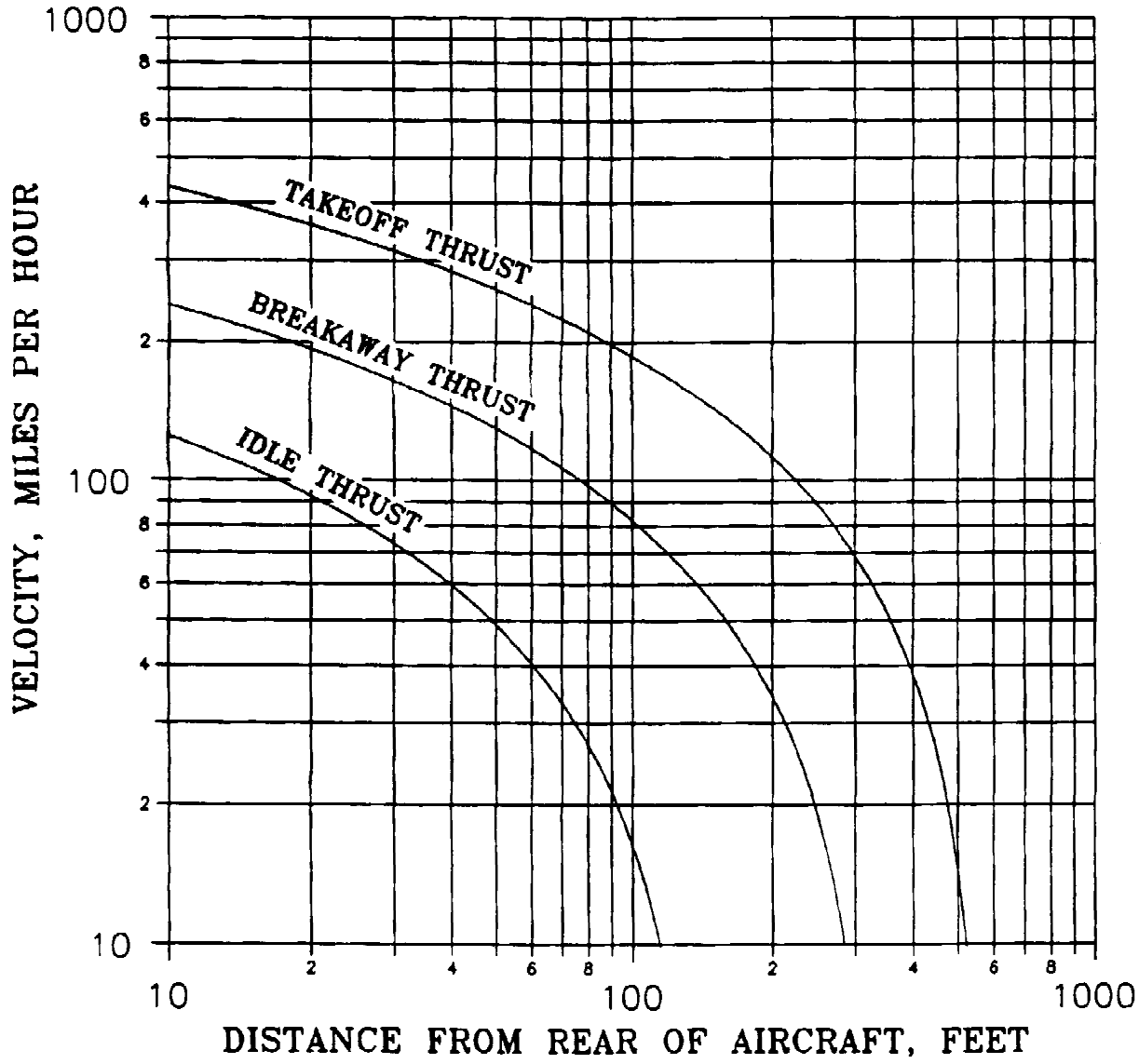

Figure E-58. Boeing 727-100/-100C,
Velocity - Distance Curves

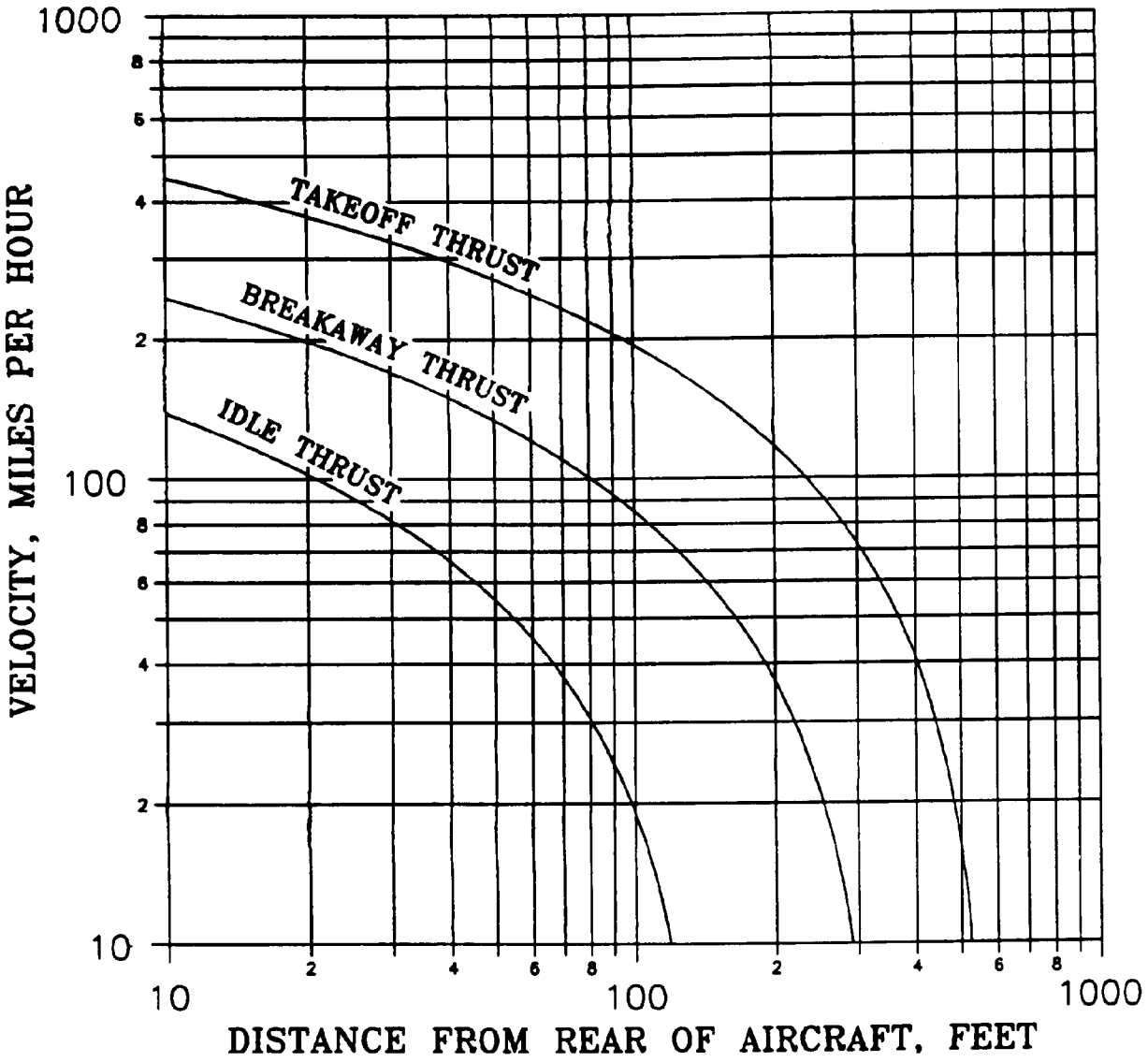

Figure E-59. Boeing 727-200, Velocity - Distance Curves

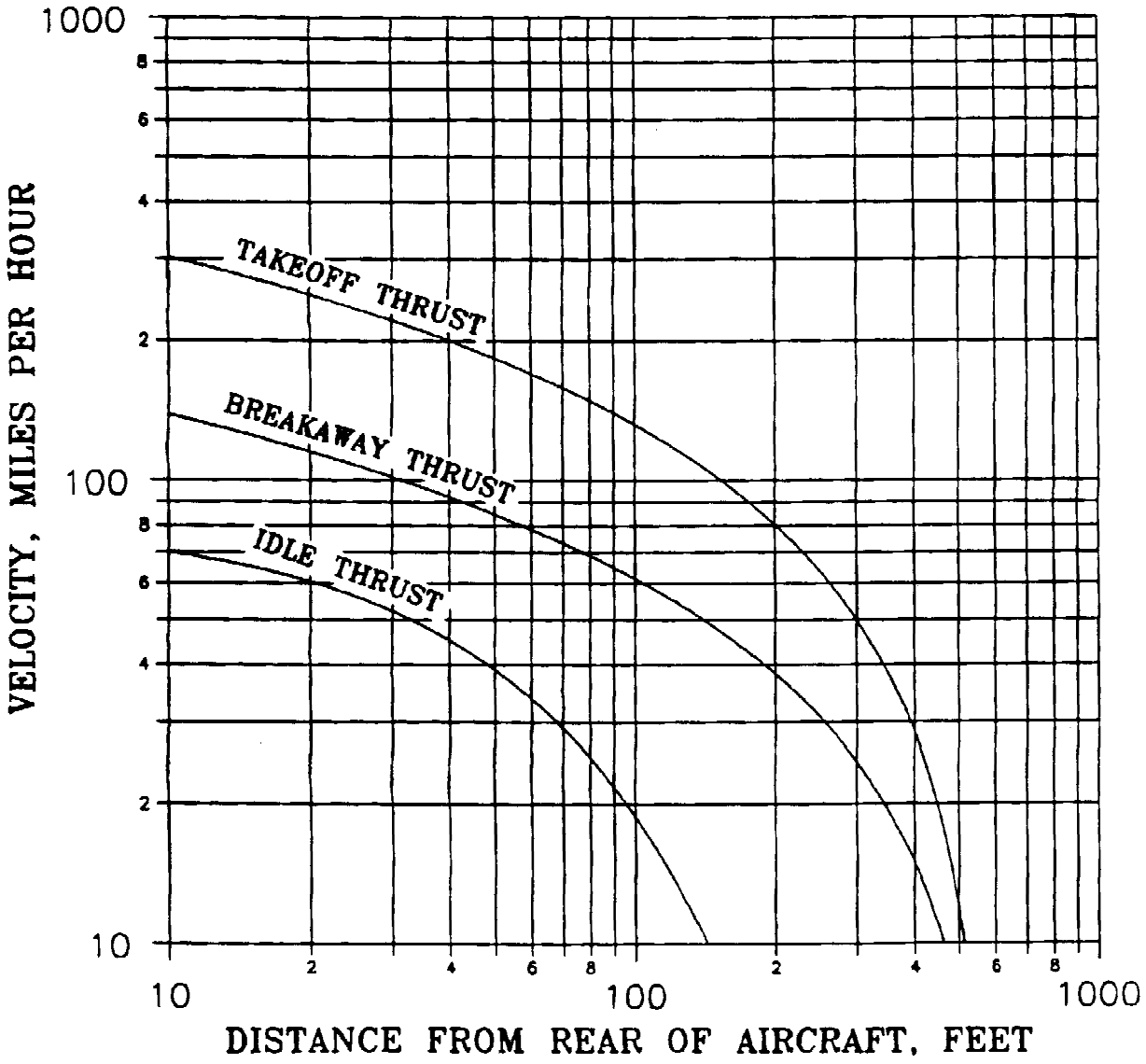

Figure E-60. Boeing 737-100, Velocity - Distance Curves

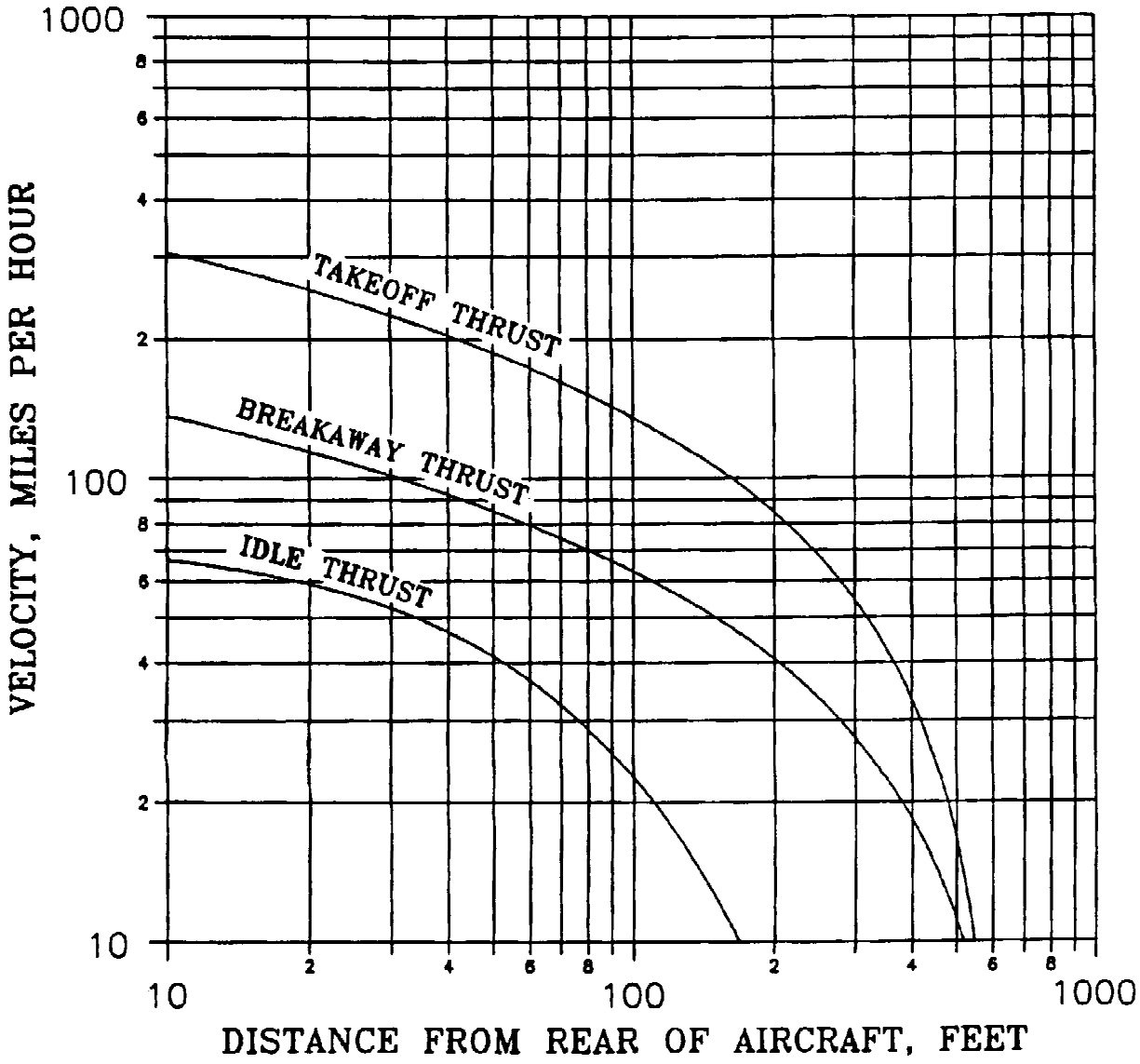

Figure E-61. Boeing 737-200, Velocity - Distance Curves

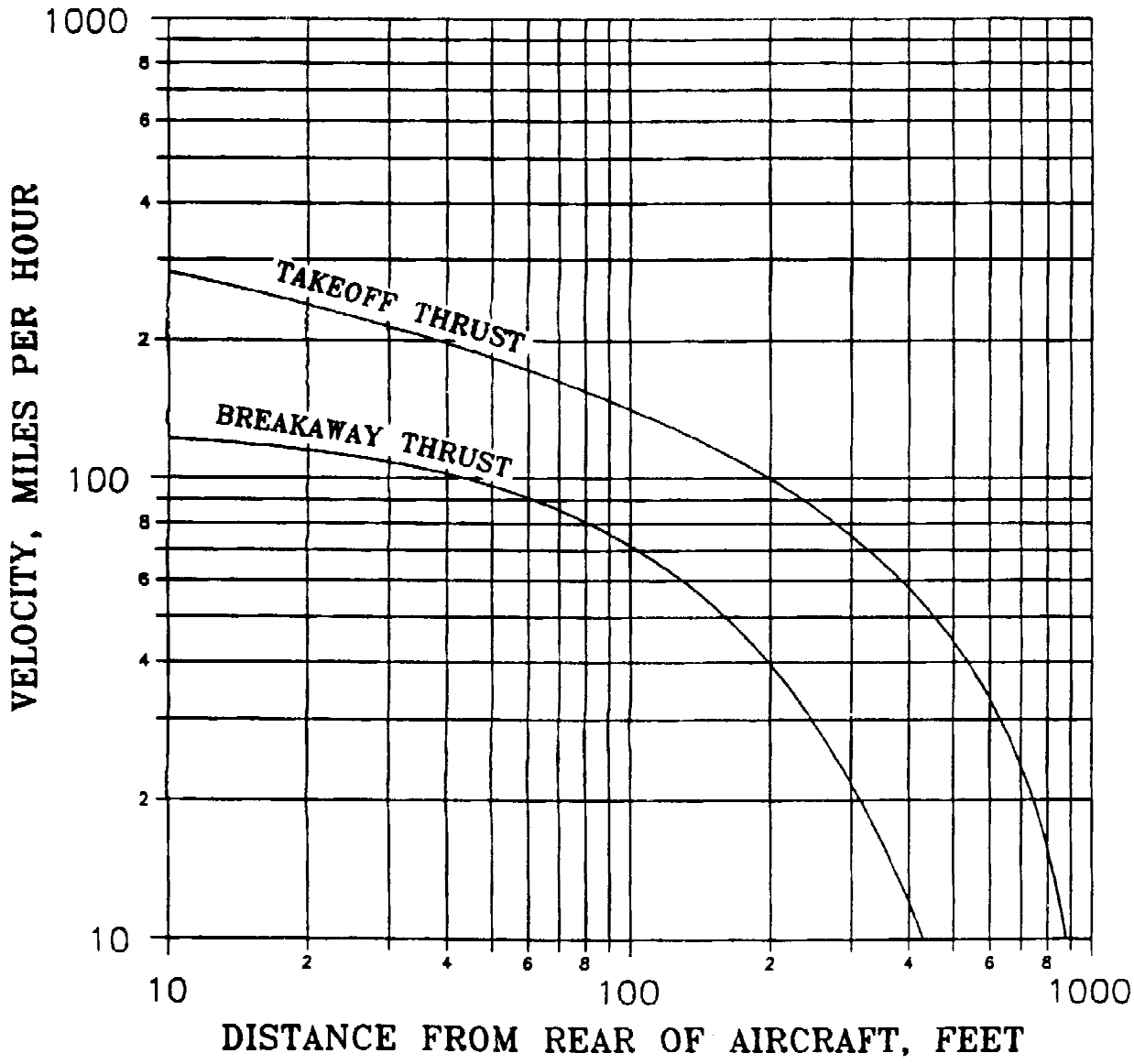

Figure E-62. Boeing 737-300/-400, Velocity - Distance Curves

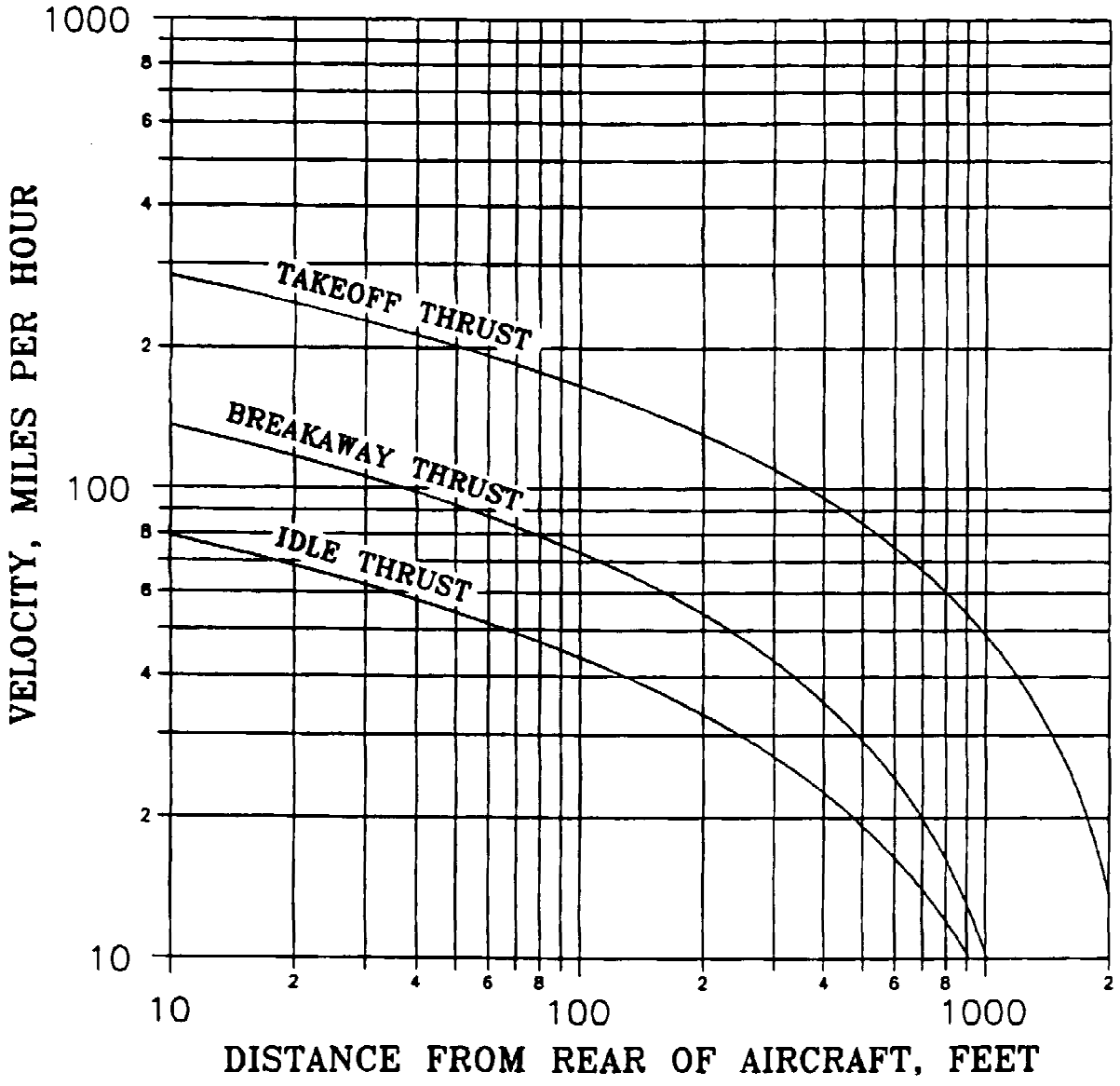

Figure E-63. Boeing 747-100B/-200B-Pass/-200C-Cargo/-200C-Pass/
-200F-Cargo/-300-Pass, Velocity - Distance Curves

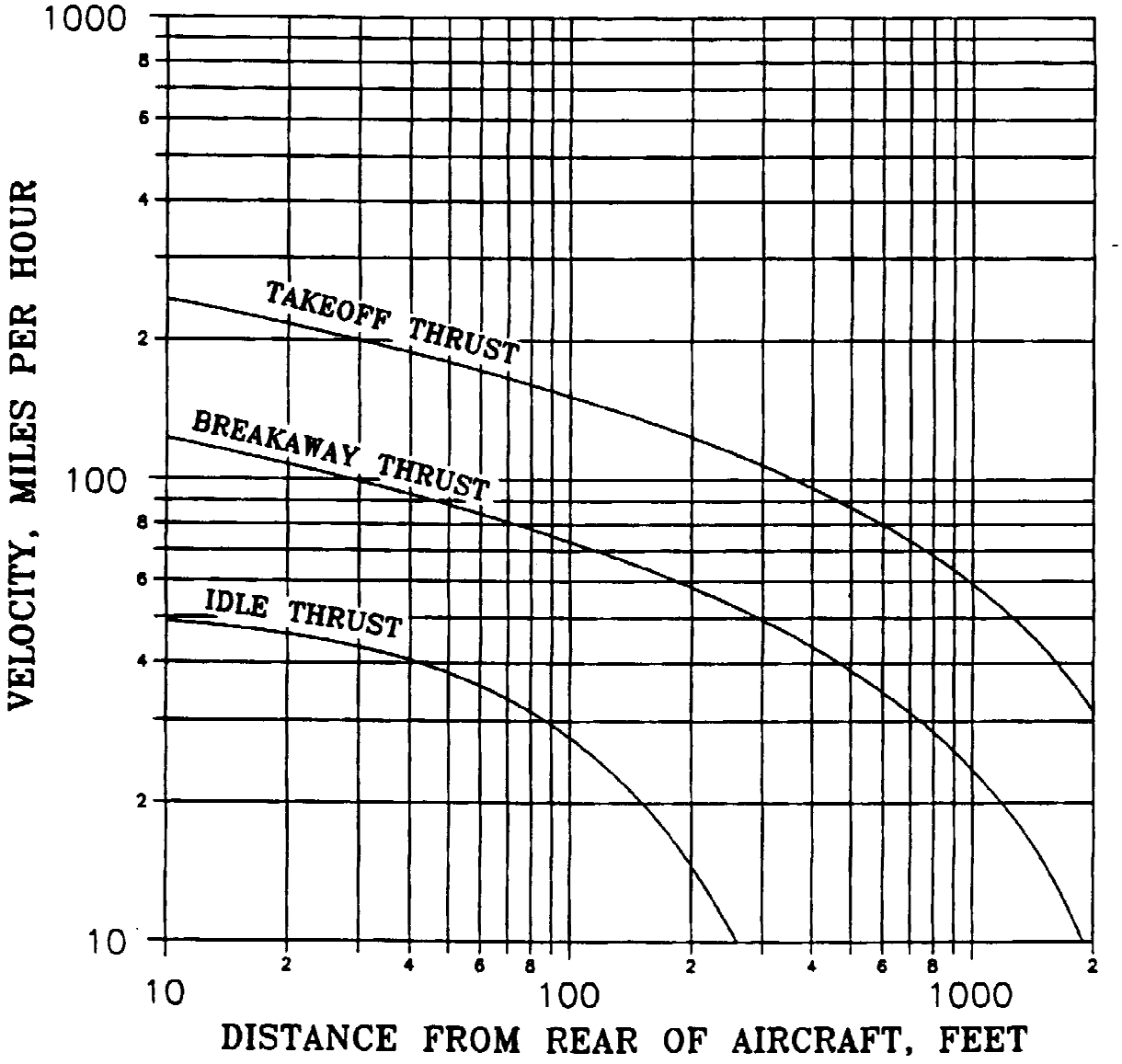

Figure E-64. Boeing 747-400, Velocity - Distance Curves

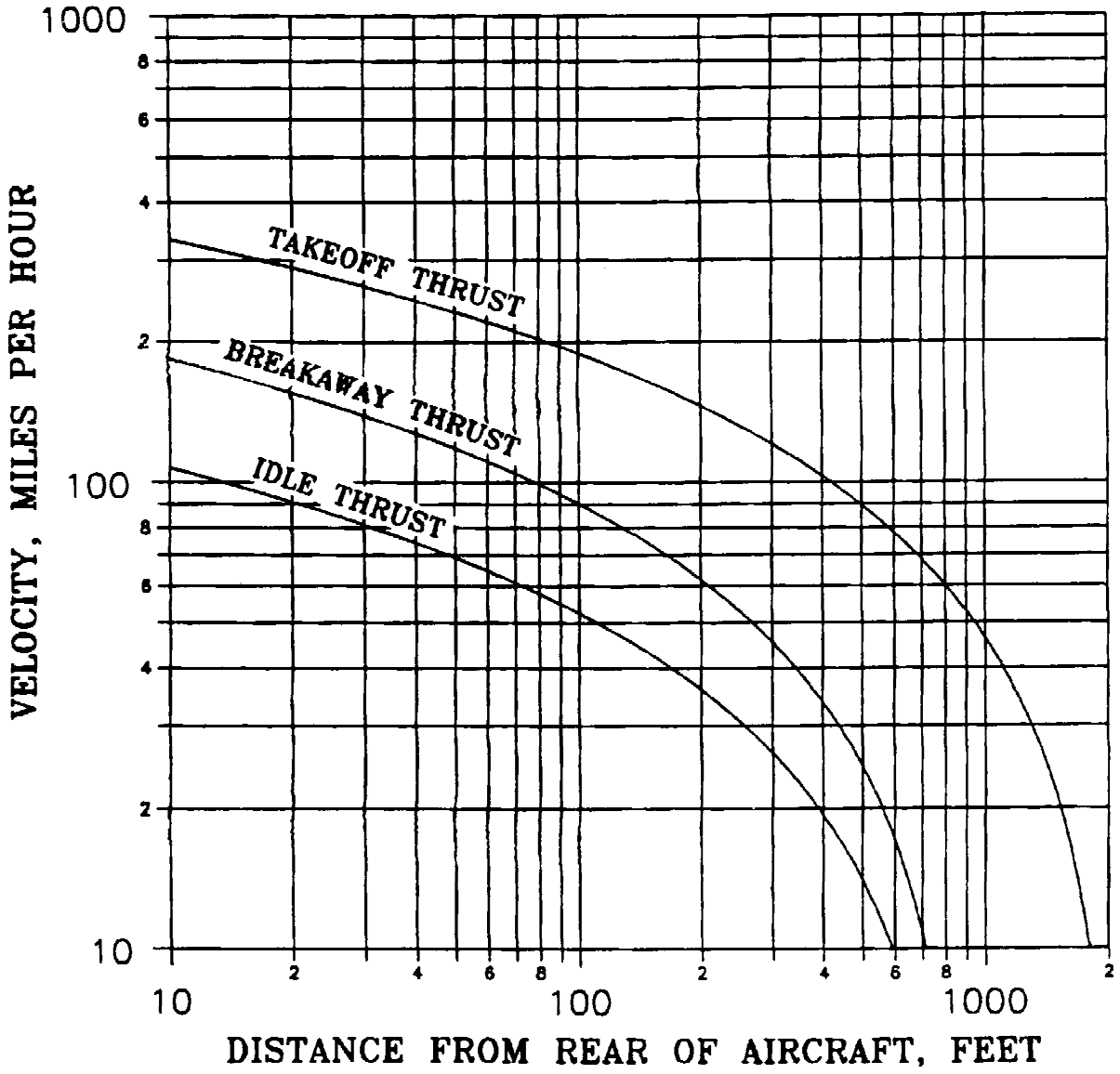

Figure E-65. Boeing 747SP, Velocity - Distance Curves

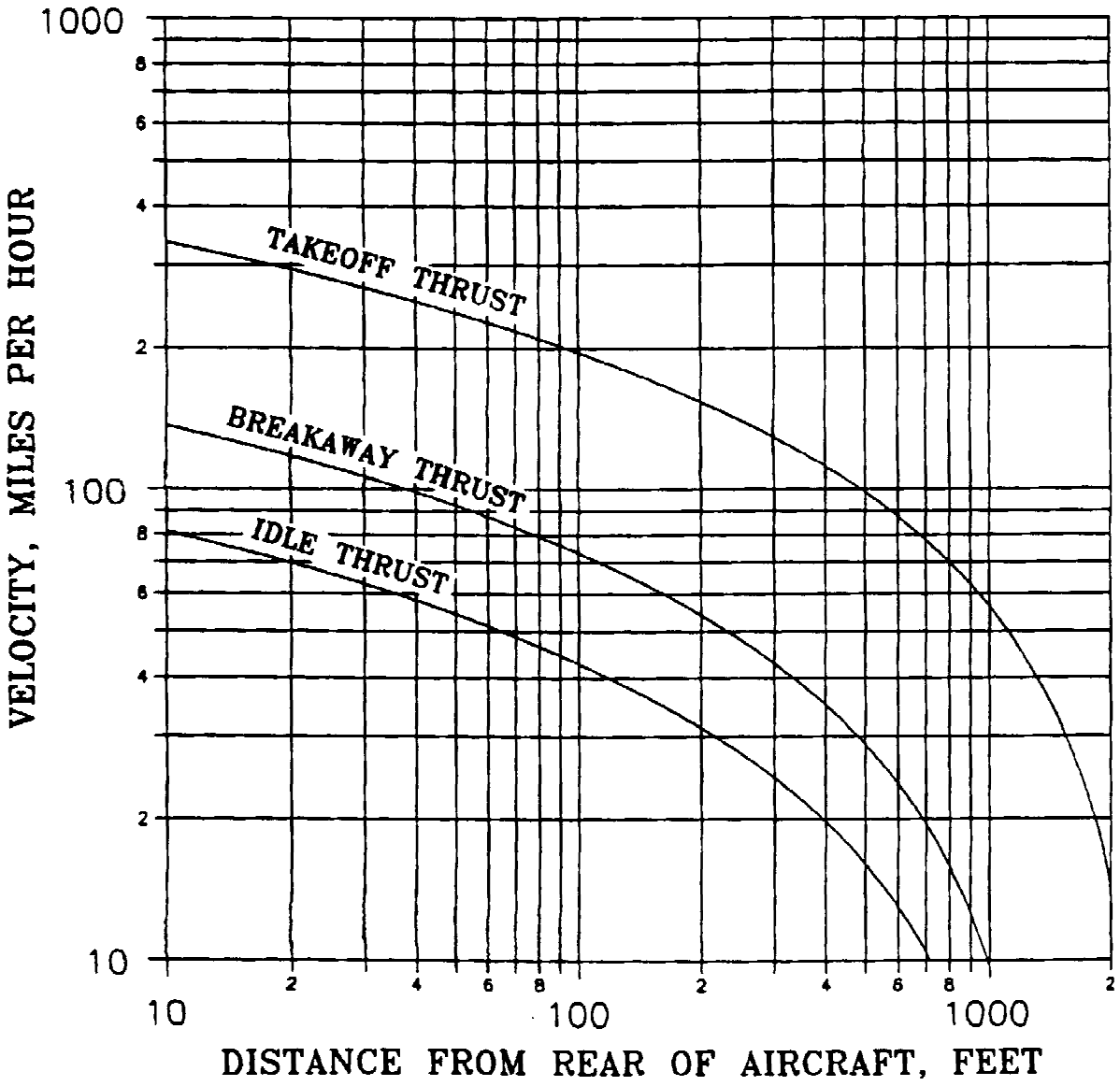

Figure E-66. Boeing 757-200, Velocity - Distance Curves

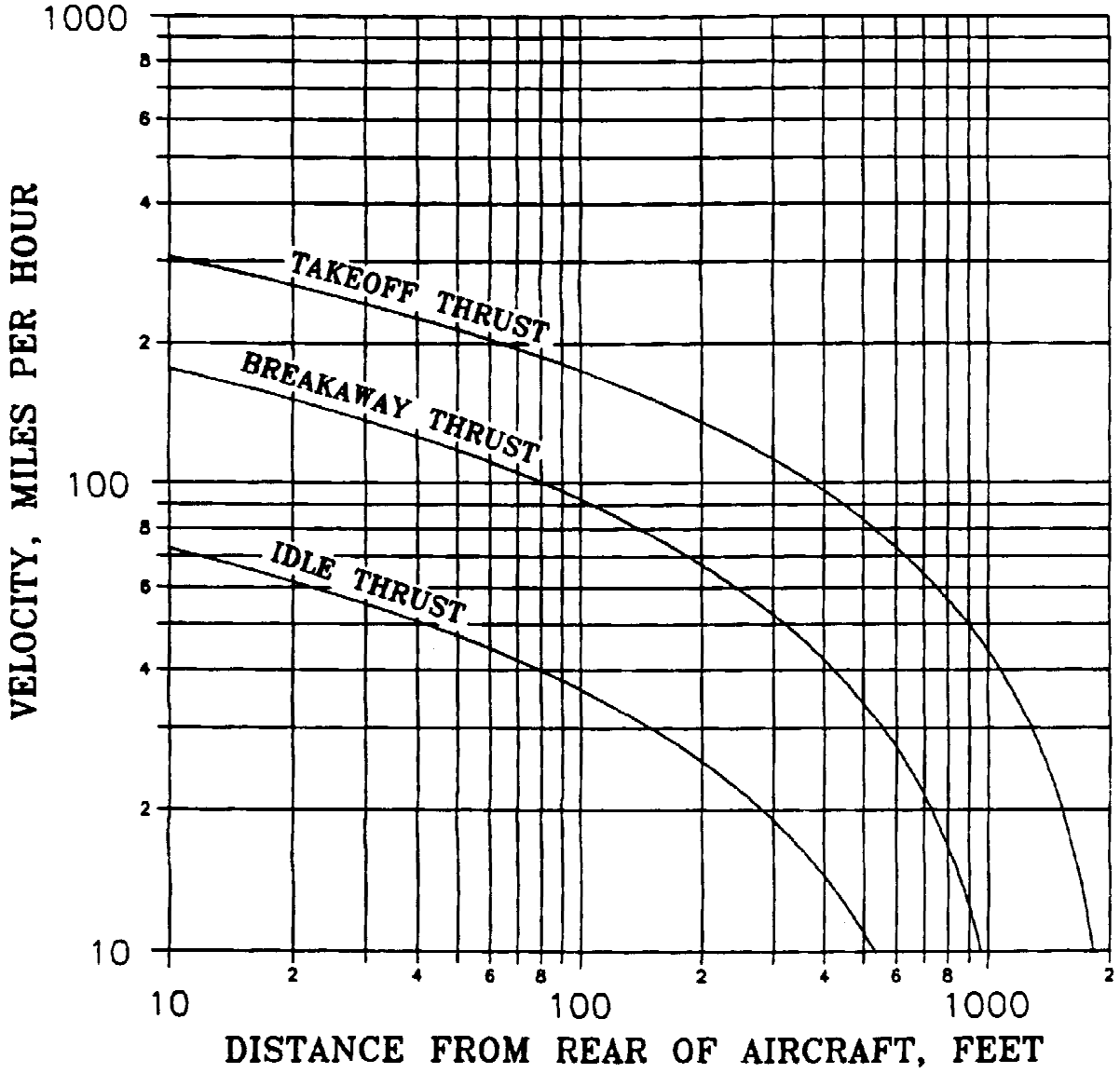

Figure. E-67. Boeing 767-200/-200ER/-300 with PW-JT9D-7R4E Engines, Velocity - Distance Curves

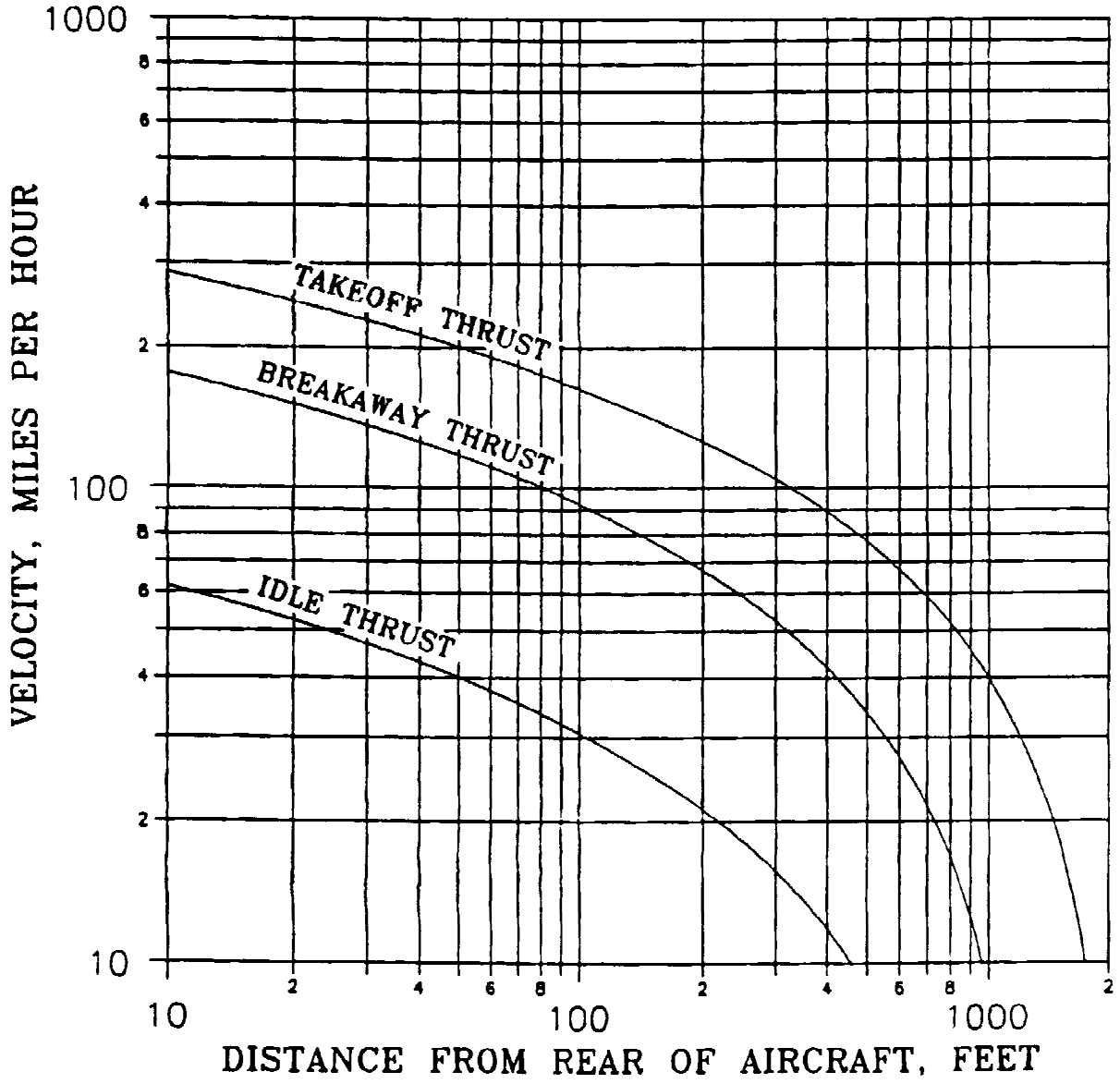

Figure E-68. Boeing 767-200ER/-300 with GE-CF6-80A2 Engines, Velocity - Distance Curves