

New York Airways Collection - Civil Aeronautics Board, Washington D.C. Service Case, 1962

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(1) C&P asserted that it would provide lower cost service. (CPA-T-2), p.10) The lack of reality of the computations supporting this assertion shown by one fact: it estimated a breakeven load factor of 43% (Tr. 778) The invalidity of this computation is demonstrated by all air transportation history. [[footnote 79]]

C&P's low cost estimate is a result of inadequate staffing. Its proposal to operate with a small staff is not a product of greater efficiency, but of lack of knowledge of the personnel required for certificated service. Generally, C&P provided one and two-man shifts at Baltimore and downtown Washington, and two and three-man shifts at the three airports. (CPA 317) However, even at the airports, only a two-man shift is provided for after 5:15 P.M. Cross-examination of Mr. Weadock demonstrated that these skimpy station staffs are not adequate to service departing and arriving passengers, to pick up and deliver mail at the postal facility, to make ramp transfer of mail, to pick up and deliver baggage on interline flights, to handle freight and express shipments, and maintain an adequate fire watch. [[footnote 80]] (Tr. 966-976)

(2) C&P proposed a carryon baggage system. (CPA-T-2, p. 10) The alleged cost savings from this procedure vanished in a puff of smoke when Mr. Weadock testified that he intended to provide sufficient staff to cover baggage handling for all passengers. (Tr. 902) Carryon baggage procedures are particularly difficult in helicopter operations because virtually all passengers are interline passengers. For this reason, although the V-44 has

[[footnote 79]] For the year ended June 30,1961, the presently certificated helicopter operators had an average passenger load factor of 49.8%. Yet, their commercial revenue would need to be more than doubled in order to break even without subsidy. Local service carriers, with an average passenger load factor of 42%, would have had to increase their non-commercial revenues by 50% in order to break even without subsidy. In 1961, the domestic trunkline history had a load factor of 56% and lost money. [[/footnote 79]]

[[footnote 80]] Mr. Weadock testified that the stewardess was going to be aboard the aircraft cleaning up. (Tr. 970) He also testified that there was an FAA regulation requiring someone to hold the fire extinguisher. (Tr. 970) Later, Mr. Leonard testified that there was no such requirement in Part 46 of the FAA's regulations. (Tr. 1059) Mr. Gallagher testified that under NYA's FAA-approved Operations and Maintenance Manual, a qualified male employee is stationed at the entrance of the passenger cabin adjacent to adequate fire extinguisher equipment. (Tr. 2160) An employee is not required to hold the extinguisher, but he must be near it. In addition, another man must be available to drive the fueling truck away in the event of emergency, though this function could be performed by an employee of a gasoline contract supplier. (Tr. 2154-2160) [[/footnote 80]]

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(1) GAP meanted that it would provide lower cost mergics. (CPA-T-1), p. 18) The lack of reality of the computations mayouting this unsertion shows by one fact: it estimated a <u>breakening</u> lend factor of 47E. (Tr. 17E) The invalidity of this computation is demonstrated by all air transportation history.

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- (2) CAP proposed a corross begans system. (CRAT-2, p. 10) The alleged dost savings from this promotion variable in a golf of mode when No. Meadout contribut but he intended to provide auditations staff to cover begging handling for all passengers. (Tr. 827) Carryen begging promobiles are particularly difficult to beliasytes operations becomes virtually all passengers are intended over intending one latertime passengers. For this reason, although the V-66 has
- [3] For the year coded Jaco ED, 1985, the presently contificated belloupted experiences had an everage passenger load factor of 46.8%. Yet, their constituted revenue would need to be more than doubted in order to bright even without subsider, but a service continue, with an enemap passenger laid factor of 42%, which have been in interest white movemental revenues by 50% in order to break even without subsider. In 1986, the dominant intentition thinterpy had a nime factor of 30%, and have memory.
- 80) We. Wandouch testified that the presentes was going to be should the strong to cleaning up. (Fr. 970) We also testified that there was an FAA regulation requiring amounts to hid the four estinguisher. (IP. 970) Later, Wr. Leodard testified that there was no such requirescot to FART 66 of the FAA regulation, [IP. 1879) We Calledgher testified that under MEA's FAA-approved Operations and Maintenance Memail, a qualified sale members in switches of the transaction of the presenger related as the unitrace of the passenger related strengther equipment. (IP. 1860) An employee in est over a strengther equipment, (IP. 1860) An employee in est we spired to hold the extinguisher, but he must be near tr. In addition, another man must be available to drive the faciling track every to the event of emergency, though this function tools be participed by an employee of a goodless candinate supplies. (To. 2156-2160)

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