

[5] Paragraph 7.1.3.1

repeal and substitute

- 7.1.3.1 A reserve supply of foam concentrate, complementary agent, and propellant gas cylinders (***fire fighting agents***) must be maintained on an aerodrome to replenish the quantities of those agents prescribed for the aerodrome category as mentioned in the Table in paragraph 7.1.1.1.
- 7.1.3.1A For paragraph 7.1.3.1, the reserve supply must be as follows:
- (a) for foam concentrate — equivalent to 200% of the quantity of that agent prescribed for the aerodrome category as mentioned in the Table in paragraph 7.1.1.1;
 - (b) subject to paragraph (c), complementary agent, with its associated propellant gas cylinders — equivalent to 100% of the quantity of those agents prescribed for the aerodrome category as mentioned in the Table in paragraph 7.1.1.1; and
 - (c) for aerodrome categories 1 and 2 that have substituted up to 100 per cent of the water with complementary agent — equivalent to 200% of the quantity of complementary agent, with its associated propellant gas cylinders, prescribed for the aerodrome category as mentioned in the Table in paragraph 7.1.1.1.
- 7.1.3.1B Foam concentrate carried on fire fighting vehicles, in excess of that prescribed for the aerodrome category as mentioned in the Table in paragraph 7.1.1.1 may contribute to meeting the reserve supply percentages mentioned in subparagraph 7.1.3.1A(a).
- 7.1.3.1C If a delay greater than 7 days is reasonably anticipated in replenishing any fire fighting agent up to its required level of reserve supply, the reserve supply must be increased by such reasonable percentage as mitigates against the aviation safety risks of the delay.