

Papillon Airways, Inc.
Peach Springs, AZ
February 10, 2018
WPR18MA087

**NATIONAL TRANSPORTATION SAFETY BOARD
WASHINGTON, D.C.**

ATTACHMENT 2

INJURY CHART

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Seat	Sex	Age	Ht. (in.)	Wt. (lb.)	Injury Description	NTSB Classification
Pilot	M	41	73	183	Burns to >90% body surface area with third degree burns 10-19%; near traumatic amputation of left lower leg with open tibia-fibula fracture; hypothermia (82 F); toxicology sample deemed 'unsuitable for analysis' by CAMI	Serious
2	F	26	UNK	126	Thermal injury involving 100% BSA including severe charring of bone and soft tissue, soot in trachea and lower airway; COD - Multiple injuries due to helicopter crash; toxicology sample deemed 'unsuitable for analysis' by CAMI	Fatal
3	F	29	UNK	137	Burns involving 30% of all extremities, face, and back with inhalation injury; died 2/25/2008	Fatal
4	M	31	76	226	Mostly third degree burns involving >90% body surface area with inhalation injury; died 2/22/2018	Fatal
5	F	38	64	162	Burns involving 36% of body surface including third degree burns of bilateral lower extremities, upper extremities with mild to moderate inhalation injury; wedge compression fracture of 4th lumbar vertebra inferior endplate	Serious
6	M	31	UNK	178	Thermal injury involving 100% BSA including severe charring of bone and soft tissue, soot in trachea and lower airway; COD - Multiple injuries due to helicopter crash; toxicology sample deemed 'unsuitable for analysis' by CAMI	Fatal
7	M	30	UNK	193	Thermal injury involving 100% BSA including severe charring of bone and soft tissue, soot in trachea and lower airway; COD - Multiple injuries due to helicopter crash; toxicology sample deemed 'unsuitable for analysis' by CAMI	Fatal

* weights of untreated fatalities obtained from Papillon weight and balance form