

ANC10MA068  
Aleknagik, Alaska  
August 9, 2010  
~ 1442 ADT  
DeHavilland DHC-3T, N455A  
GCI Communications Corp.

**Survival Factors Group Chairman's Factual Report**

**Attachment 1**

**Passenger Injury Table**

**2 pages**

### Passenger Injury Table

Information in the table below was summarized from patient medical records. Note: passenger numbers do not correspond to seat numbers.

	<b>Injury Information</b>
<b>Passenger # 1</b> <b>Height: 6'3"</b> <b>Weight: 205 lbs.</b>	Bilateral mandibular fracture; Right hip fracture and dislocation; Right medial knee laceration; Right wrist avulsion fracture at the ulnar styloid; Right ankle pain and swelling; Patellar tendon avulsion.
<b>Passenger # 2</b> <b>Height: 5'9"</b> <b>Weight: 230 lbs.</b>	Slight traumatic subarachnoid hemorrhage; Fracture of the left lateral mass of C2 present anteriorly, minimally displaced; Comminuted sterna fracture with mid-posterior displacement of the inferior aspect of the sternum; Left posterior 1 <sup>st</sup> rib fracture; Left anterior 3 <sup>rd</sup> through 6 <sup>th</sup> rib fractures; Right lateral and anterior 3 <sup>rd</sup> through 11 <sup>th</sup> rib fractures; Right hemopneumothorax; Small left hemothorax; Small right simple pneumothrorax; Mild right anterior upper lobe pulmonary contusion; Small diastasis of the symphysis pubis with hemorrhage into the surrounding soft tissue. Comminuted left distal radial metaphyseal and epiphyseal fracture with dorsal and lateral angulation of the distal fragments; Transverse left ulnar styloid process fracture; Fracture of the mid-diaphysis of the left ulna with a small butterfly fragment with angulation apex ulnar; Laceration (5 cm) on palm of right hand; Deep gaping laceration on posterior aspect of left thigh measuring approximately 8 cm. approximately 4 cm deep; Avulsion fracture arising from the inferior aspect of the lateral malleolus of the right fibula; Comminuted fracture of the anterior process of the calcaneus; Slight plantar subluxation of the navicular at the talonavicular joint.

	<b>Injury Information</b>
<b>Passenger # 3</b> <b>Height: 6'2"</b> <b>Weight: 150 lbs.</b>	Small avulsion fracture on left lateral proximal tibia; Left foot: comminuted fracture of the navicular with medial subluxation of the distal fracture fragments at the talonavicular joint, comminuted fracture of the cuboid, comminuted fracture of the head of the fourth metatarsals that involve the physis, Salter-Harris 3 fracture at the base of the proximal phalanx of the great toe, minimally displaced fracture of the head of the third metatarsal; Comminuted nasal bone fracture with left lateral displacement of the fracture fragments, displaced fracture of the nasal spine, possible non-displaced right zygoma fracture; Extensive contusion over dorsum of left wrist; Large laceration on left shin.
<b>Passenger # 4</b> <b>Height: 6'2"</b> <b>Weight: 217 lbs.</b>	Left hip dislocation; Left fibular fracture; Cervical spine fracture at C1; Bilateral hemothoraces; Liver laceration.