

Alaska Department of Public Safety

Incident: AK12201020

Incident Details:

Incident Type:

Other Non-Criminal Incident [00NC]

incidentalme:

03/13/2012 11:11 - 03/13/2012 16:30

Reported time:

03/13/2012 11:11

incident location:

TAKHIN RIDGE, HAINES, HAINES BOROUGH AK USA 99827 (SWANNY'S RUN)

(Beat/zone: HCRB)

Incident status:

Closed non-criminal

Summar/:

Author:

#JAB9 BENTZ, J.

Report time:

03/19/2012 14:46

Entered by:

#JAB9 BENTZ, J.

Entered time:

03/19/2012 14:46

Narrative:

On 03 13/12 at 1111 hours I responded to a report of an avalanche that buried 2 heliskiers, a guide and a client, from Alaska Heliskiing. As I arrived at the Alaska Heliskiing base camp at 1141 hours at 33 mile Haines Highway the client, NICKQLAY DODOV, was receiving CPR on the helipad. The skier who was guiding the group, ROBERT LIBERMAN, was being transported to the Haines airport where he would be transported via ambulance to the Haines clinic. Both victims were unresponsive and were buried for at least 15 minutes in 6-8 feet of snow.

Once at the clinic Liberman was declared deceased at 1230 hours by DOCTOR NOBLE ANDERSON. Liberman's next of kin was notified when his father, ROBERT LIBERMAN SR., was contacted by Alaska Heliskiing at their request on 03/13/12. At 1840 hours I contacted Investigator CHARLES SEIDL of the State of Alaska Medical Examiner's Office who requested Liberman's body be sent to their office for an autopsy. I contacted Wings of Alaska and Alaska Memoral Perk & Mortuary and made travel arrangements for Liberman's body transport to Anchorage on 03/14/12.

Dodov was in critical condition and on life support and was transported to Harborview Medical Center for treatment on 03/13/12. On 03/14/12 I was contacted by Investigator WILLIAM BARBOUR of the King County Medical Examiner's Office who reported Dodov was declared deceased at Harborview Medical Center at 1343 hours on 03/14/12. Dodov's next of kin was notified by Bailey who contacted Dodov's parents, ALEX and NATALIA DODOV. I have made multiple attempts to contact Liberman's Next of Kin via telephone and I have not received a return call as of 04/15/12. As of 04/16/12 both autopsy reports were not completed and will be linked to this incident when they become available.

Involved Persons:

SID:

Name:

STATE MEDICAL EXAMINER

Gender:

Classification:

Cooperating organization

DOB:

DL:

Address

5455 DR. MARTIN LUTHER KING JR. AVE, ANCHORAGE, ANCHORAGE AK USA 99507 E-mail:

SID:

AK7816994

Name: LIBERMAN, ROBERT M Gender: Male 04/19/1943 Classification: NOK DOB: DL: Address 19 ROBERTS ROAD, SANDISFIELD, BERKSHIRE E-mail: COUNTY MÁ USA 01237 Telephone: (Landline) (631) 418-4949 Height: 5'10" Weight: Build: Race: White Hair Color: Unknown or completely Eye Color: Unknown SID: Name: ALASKA HELISKIING Gender: Classification: Operator DOB: DL: Address E-mail: SID: AK7816162 DODOV, ALEXANDAR NIKOLAEV Name: Male Gender: Classification: NOK; Parent DOB: 04/11/1963 DL: Address 13225 SOLVANG WAY, TRUCKEE, CA USA 96161 E-mail: Telephone: (Landline) (209) 753-2828 Height: 5'11" 165lb Weight: Build: Race: White Hair Color: Gray or partially gray Eye Color: Brown SID: AK7238842 Name: KOLEIS, ORION MIHAILO Gender: Male Classifidation: DOB: 09/01/1978 Employee nonsworn; Witness 7154779.AK DL: Address 1328 H STREET, ANCHORAGE, ANCHORAGE E-mail: BOROUGH AK USA 99501 (Beat/zone: UANC) Telephone: (Landline) (907) 767-5601 185lb Build: 5'9" Height: Weight: Brown Eye Color: Brown Hair Color: Race: SID: HAINES VOLUNTEER FIRE DEPARTMENT Gender: Name: Classifidation: Medical personnel DOB: DL: E-mail: Address SID:

KIRKPATRICK, RYAN BRUCE

Name:

Gender:

Male

Classification: Witness DOB: 10/17/1983 DL: Address 2197 DEERWIND AVENUE NW, SALEM, OR USA E-mail: (Cellular phone) (541) 231-1551 Telephone: SID: Name: BAILEY, DWIGHT AUSTIN Gender; Male Classifidation: Witness DOB: 07/07/1976 DL: Address 450 DOG BIRD CIRCLE, AVERY, CA USA 95224 E-mail: Telephone: (Cellular phone) (209) 665-5813 SID: CORBETT, BRANDON BLAIR Name: Gender: Male Classification: Witness DOB: 12/19/1977 DL: Address 663 ROCKY HILL ROAD, MURPHY, CA USA 75247 E-mail: Telephone: (Cellular phone) (951) 764-0132 SID: Name: OSTEEN, CASEY SHANE Gender: Male Classification: Witness DOB: 10/18/1976 DL: Address E-mail: Telephone: (Cellular phone) (209) 795-2219 SID: DODOV, NICKOLAY ALEXANDROV [DECEASED] Name: Genden Male Classification: 02/15/1986 Deceased; Located; Victim DOB: DL: Address 13225 SOLVANG WAY, TRUCKEE, CA USA 96161 E-mail: Telephole: (Cellular phone) (209) 840-0648 SID: AK7516702 · Male LIBERMAN, ROBERT O Gender: Name: Involved persons (other than above) DOB: 10/25/1976 Classification: DL: Address E-mail: (Cellular phone) (303) 548-4312 Telephole:

150lb

Unknown or completely

Weight:

6'0"

White

Height:

Page: 3 of 7

Unknown

Build:

Race:

Hair Color:

ld

Eye Color:

Involved Property:

 P11000292 / Radio, TV, sound entertainment devices: Audio diec, compact, laser (cd), dvd / Evidence / SONY

Involved Officers:

- Reflorting unit / AST HAINES POST / ADPS / Assignable / 159 Main Street, Bld: DPS Haines, Haines, Haines Borough AK USA 99827 (Beat/zone: HCRB)
- Reporting officer / BENTZ, J. /#JAB9 / ADPS / Officer; State Trooper / AST HAINES POST (169 Main Street, Bld: DPS Haines, Haines, Haines Borough AK USA 99827 (Beat/zone: HCRB)) / #UTDB0 BIRT, T

Reports:

General report:

Authol:

#JAB9 BENTZ, J.

Report time:

04/18/2012 10:39

Entered by:

#JAB9 BENTZ, J.

Entered time:

04/18/2012 10:39

Narrative:

On 03 it 3/12 at 1111 hours I responded to a report of an avalanche that buried 2 heliskiers, a guide and a client, from Alaska Heliskiing. As I arrived at the Alaska Heliskiing base camp at 1141 hours at 33 mile Haines Highway the client, NICKCLAY DODOV, was receiving CPR on the helipad. The Alaska Heliskiing employee who was guiding the group, ROBERT LIBERMAN, was being transported to the Haines airport where he would be transported via ambulance to the Haines clinic. Both victims were unresponsive and were buried for at least 15 minutes in 6-8 feet of snow.

Once It the clinic Liberman was declared deceased at 1230 hours by DOCTOR NOBLE ANDERSON. Liberman's next of kin was notified when his father, ROBERT LIBERMAN SR., was contacted by Alaska Heliskiing at their request on 03/13/72. At 1640 hours I contacted Investigator CHARLES SEIDL of the State of Alaska Medical Examiner's Office who requested Liberman's body be sent to their office for an autopsy. I contacted Wings of Alaska and Alaska Memorial Park & Mortilary and made travel arrangements for Liberman's body transport to Anchorage on 03/14/12.

Dodovs friend who watched Dodov descend the mountain, DWIGHT BAILEY was able to give the most detail about the avalanche trigger. Bailey witnessed the avalanche triggered by Dodov and was the last person to see Dodov alive. His statement report is attached to this incident. The group consisted of the employed guide Liberman of Alaska, clients Dodov Bailey, BRANDON CORBETT, CASEY OSTEEN, of California, and RYAN KIRKPATRICK of Oregon.

Dodovwas in critical condition and on life support and was transported to Harborview Medical Center for treatment on 03/13/12. On 03/14/12 I was contacted by Investigator WILLIAM BARBOUR of the King County Medical Examiner's Office who reported Dodov was declared deceased at Harborview Medical Center at 1343 hours on 03/14/12. Dodov's next of kin was notified by Balley who contacted Dodov's parents, ALEX and NATALIA DODOV.

On 04/15/12 I contacted ORION KOLEIS, Operations Manager for Alaska Helisking, for an interview via telephone. Koleis was able to give extensive detail about the day to day operations of Alaska Helisking, client's safety training, and details about the incident and response. Koleis' statement is linked to this incident. 04/17/12 I received the run report from the Haines Volunteer Fire Department. Those documents are linked to this incident. As of 04/18/12 both autopsy reports were not completed and will be linked to this incident when they become available.

Statement:

Subjet:

KOLEIS, ORION MIHAILO / Employee nonsworn; Witness / DOB: 09/01/1978 (33) Gender: Male (132)

H STREET, ANCHORAGE, ANCHORAGE BOROUGH AK USA 99501 (Beat/zone: UANC) (Landline) (907) 767-5601) DL:AK:7154779

Stmt laker:

#JAB9 BENTZ, J.

Stmt time:

04/15/2012 11:33

Entered by:

#JAB9 BENTZ, J.

Entered time:

04/15/2012 13:32

Narrasive:

ORION KOLEIS is the Operations Manager for Alaska Heliskiing and has been with the company for 9 years. Alaska Heliskiing has been in business for 21 years and has never had a fatal accident until this incident. There are 10 full time "fore" guides who operate daily and if necessary 5 additional guides are available for high client volume. On normal skiing days 20-40 clients are accommodated, however, that number can be slightly higher or slightly lower depending on several factors including weather and how many clients are ready to ski on any given day.

Prior o any skiing, each client must conduct a beacon drill. A beacon drill includes approximately 30 minutes of instruction followed by a practical exercise in which the client must show proficiency in their operation of the beacon and probing. A helicopter briefing is also included prior to skiing in which the safety equipment on the helicopter is discussed as well as entry/exiting procedures. Each client is equipped with a minimum of a shovel, probe, avalanche transceiver, back pack, and climbing harness.

The opmpany prefers the client to use their own gear but will equip skiers with the minimum gear if necessary. Clients are allowed to bring any safety gear they wish. A device called an Avalung can be rented that gives a client added oxygen to breathe after being trapped in an avalanche. Air Bags are also available for real that inflate when triggered to make the client more buoyant. Liberman was wearing neither the Afalung nor Air Bag. Dodov was wearing an Avalung and was found with it in his mouth. Dodov also was wearing an Air Bag but the trigger was zippered closed. Dodov was transported to the heli ski base at 33 mile Haines Highway by helicopter before being transported via ambulance to the Haines clinic. Dodov was given constant CPR until he was put on life support at the Haines clinic. Liberman was transported by helicopter to the Haines Airport before being transported by ambulance to the Haines clinic.

Alaska Heliskiing caters to all levels of skiing ability and will strategically place clients on runs they believe they have the ability to ski successfully. Each guide is required at a minimum to complete a Level 1 Avalanche Course, a Wilderness Advanced First Aid Course, a High Angle and Crevasse Rescue Ropes Course, and a Helicopter Rescue Course. The 4 courses are combined into a 17 day training event and conducted in Haines each year prior to the heli ski season. In addition to those courses Liberman had completed an 80 hour Wilderness First Responder Course and a Level 3 Avalanche Course

In the case of an avalanche, Alaska Heliskiing policy is to keep at least 1 helicopter near the scene in the event of a secondary avalanche. This is why 1 helicopter took Liberman to the Haines Airport and the other took Liberman to the base to remain near the site. The run triggering the avalanche called "Swanny's" was last ridden 5 or 6 days prior to this incident before the last storm system moved in.

Libertian was "by far the best skier" of all the guides and was a member of the competitive ski team at Color do University several years ago. Liberman was buried vertically with his head being 6 feet below the snow and feet approximately 12 feet below. Alaska Heliskiing guide KENT SCHELER was guiding another group on a separate ridge and was helicoptered over to the avalanche site. Scheler and client BRANDON CORDETT dug Liberman out with plastic shovels carried by everyone.

Dodof was a very experienced skier who grew up skiing in Bear Valley California with his parents who were also mountaineer/skiers. Dodov was buried horizontally and was dug out by Koleis who responded via helicopter and client **DWIGHT BAILEY**.

Koleis estimated the ski run from the beginning to the safety zone where the skiers were instructed to stop at 5000 leet and a vertical drop of 2500 feet. He described the run as "convoluted terrain" at 32-35 degree slope; however some sections had 40 degree slopThe avalanche was 6 inches deep at the crack and was 6 feet deep at the bottom. It was sunny that day and 34 degrees with wind out of the northwest at 9

mph. The photographs were taken by GABE GIOFFE and SETH KOCH.

Statement:

Subject:

BAILEY, DWIGHT AUSTIN / Witness / DOB: 07/07/1976 (35) Gender: Male (450 DOG BIRD CIRCLE,

AVERY, CA USA 95224 (Cellular phone) (209) 665-5813)

Stmt taker:

#JAB9 BENTZ, J.

Stmt time:

03/13/2012 12:45

Entered by:

#JAB9 BENTZ, J.

Entered time:

03/19/2012 12:10

Narrative:

I interviewed DWIGHT BAILEY at the Alaska Heliskiing base camp. Bailey stated a group of six skiers including guide ROBERT LIBERMAN were on their first run of the morning on the Takhin Ridge and were dropped off near the ridgeline as usual. The particular run commonly called "Swanny's" had not been skied yet that day. The group descended approximately 50 feet to a starting point and completed their gear preparation. Shortly after Liberman descended on skis down the mountain to check snow conditions. He stopped on a perch on the left edge of the run where he could observe the clients ski down the mountain. The clients were instructed to ski down within a certain area one at a time and to stop at a very particular location where they would be safe from avalanche danger. Liberman radioed for the first skier, BRANDON CORFETT, to come down the mountain, which he did. Once Corbett was stopped, Liberman radioed for CASEY OSTEEN to come down and he stopped near Corbett. Liberman then radioed for NICKOLAY DODOV to snowboard down. As Dodov descended down he went a bit further to the right then the previous clients had gone while still well within the run borders suggested by Liberman. Bailey remained at the top of the run and watched the avalanche fracture.

The last time Bailey saw Dodov he was tumbling down the mountain. Bailey described the avalanche as a huge riangle shape. When the avalanche event ended no one knew where either Dodov or Liberman were. Corbett, Osteen, Kirkpatrick, and Bailey immediately activated their emergency locator beacons to find Liberman and Dodov. Bailey followed a beacon signal and started digging and located Dodov after approximately 15 minutes who was unresponsive. Dodov had his Avalung in his mouth and the trigger for his air ball was zippered closed. All clients must zipper their air bag triggers closed into a pocket while in a helicopter and Bailey suspected Dodov forgot to un-zip the trigger. Bailey began CPR efforts until a helicopter transported Dodov to the Alaska Heliskiing base at 33 mile Haines Hwy before being transported to the Haines clinic via ambulance. Osteen and Kirkpatrick located Liberman who was also unresponsive and they began CPR. Liberman was not wearing an Avalung or an air bag. Liberman was transported directly to the Haines airport via helicopter before being transported to the Haines clinic via ambulance.

Statement:

. Subject:

CORBETT, BRANDON BLAIR / Witness / DOB: 12/19/1977 (34) Gender: Male (663 ROCKY HILL

ROAD, MURPHY, CA USA 75247 (Cellular phone) (951) 764-0132)

Stmt taker:

#JAB9 BENTZ, J.

Stmt time:

03/13/2012 12:50

_Entered by:

#JAB9 BENTZ, J.

Entered time:

03/26/2012 11:43

Narra®ve:

I intersewed BRANDON CORBETT in the rental property across the highway from the 33 mile roadhouse. Corbett stated he had been skiing with DODOV, OSTEEN, and BAILEY for many years in California and Alaska. After the LIBERMAN skied flown the mountain and stopped on the left he radioed up to send down "rider one". Corbett was "rider one" and began down the mountain. Corbett skied to the destination indicated by Liberman and turned uphill to watch the other riders pome down the mountain.

Haines Volunt	eer Fire Department
Date: 3/13/12 Patient's Name Vick Dodov	Response #: 2012-065
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HAINES MEDICAL CLINIC CARDIOPULMONARY ARREST FLOW SHEET

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AUTOPSY REPORT

Nickoly A DODOV KCME 12-0417 Page 1

PATHOLOGICAL DIAGNOSES:

- Anoxic encephalopathy and multi organ failure due to mechanical asphyxia
 - a. Petechial hemorrhage along the plural surfaces of the lung
- 2. Evidence of attempted resuscitation
- 3. Evidence of organ procurement (kidneys)

OPINION:

This 26 year old male was a skier who was caught in an avalanche and was buried under 9 feet of snow for approximately 15 minutes before he was exricated. He was found to be pulseless and required a prolonged resuscitation and was flown out of state to another hospital where he later died. Cause of death is anoxic encephalopathy and multi organ failure due to mechanical as phyxia. The manner of death is accident.

Micheline Lubin, MD

Associate Medical Examiner

Late Signed

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AUTOPSY REPORT

Nickoly A DODOV KCME 12-0417 Page 2

DATE AND TIME OF EXAMINATION:

3/15/2012 at 0810 hours.

EXTERNAL EXAMINATION:

IDENTIFICATION:

Identification is accomplished by procedures outlined in the investigative report. In addition, photographs are taken under my direction for identification purposes.

CUDTHING AND PERSONAL PROPERTY:

No items of clothing are on the body.

GENERAL DESCRIPTION:

The body is that of a normally developed obese male (Body Mass Index 30.1 kg/m²) appearing to be the stated age of 26 years old weighing 222 pounds and measuring 6 feet in length. The body is cold due to refrigeration. Rigor mortis is 4+ and generalized. Livor mortis is purple and fixed on the dependent back. Preservation of the body is good with no embalming.

Racial characteristic are Caucasian. Hair on the head is brown and measures up 5 inches in length. Hairline is receding. Facial hair consists of a beard and mustache measuring ¼ inch in length. Natural eyes are present with brown irides, white sclerae, and clear conjunctivae with no petechiae. Pupil diameter equals 7 millimeters bilaterally. Nasal skeleton and facial bones are intact to pa bation. There is no evidence of head injury. Natural teeth are present and in adequate condition. The nares contain dried blood. The ears are non-pierced. The neck shows no injuries.

The chest and abdomen have the usual anatomical features with injuries noted below. The abdomen is not obese. The external genitalia consist of a circumcised penis and scrotum containing two testes with normal male pattern public hair.

The upper extremities show normal anatomical features with no injuries. The hands are clean and the fingernails are trimmed approximately 1/16 inch beyond the nailbeds.

AUTOPSY REPORT

Nickoly A DODOV KCME 12-0417 Page 3

The lower extremities show normal anatomical features with no injuries. The feet are clean and the toenails are trimmed less than 1/16 inch beyond the nailbeds. Examination of the back finds normal anatomical features with no injuries. The and is unremarkable.

EXTERNAL BODY MARKINGS:

- A monochromatic tattoo depicting a star is on the medical aspect of the right upper arm.
- A 1 ¼ inch well healed vertical scar is on the anterior left lower leg.
- A 3 inch well healed angled scar is on the right lower quadrant of the abdomen.

Condition of the body is consistent with the date and time of death as noted in the medical record.

MEDICAL THERAPY:

- Foley catheter
- Multiple chest tubes are present as follows: 2 chest tubes on the right lateral chest and 1 on the left lateral chest
- Intravenous lines are present as follows: bilateral antecubital fossa, triple lumen catheter is in the left subclavian region, and a central intravenous line is in the left groin
- Multiple needle puncture marks are present as follows: ventral right wrist and posterior right hand

EVIDENCE OF PROCUREMENT:

1. Harvesting sutures are present in the mid chest and abdomen

INJURIES, EXTERNAL AND INTERNAL

TORSO:

1. A 5 x 2.5 inch purple contusion is on the right lateral torso.

AUTOPSY REPORT

Nickoly A DODOV KCME 12-0417 Page 4

INTERNAL EXAMINATION:

HEAD AND CENTRAL NERVOUS SYSTEM:

The scalp is unremarkable and the skull is intact. There is no epidural, subdural, or subarachnoid hemorrhage. The brain weighs 1473 grams and has flattened gyt and narrow sulci. The leptomeninges are thin and transparent. The cerebral vessels are unremarkable. The cortical gray ribbon is intact and the ventricular system is appropriate size. The deep cerebral nuclei and hippocampi are unremarkable. The brainstem and cerebellum are unremarkable. The skull base has the expected anatomic features. The proximal spinal cord, when viewed through the foramen magnum, is unremarkable.

NECK:

Examination of the anterior soft tissues reveals hemorrhage along the strap muscles and along the right superior aspect of the thyroid gland. There is edema of the larynx and aryepiglottic folds. The cartilaginous and bony structures of the neck reveal no abnormalities. The usual anatomical relationships are preserved and the upper airway is not obstructed.

BODY CAVITIES:

The organs are normally situated and there are no abnormal fluid collections or fibrous adhesions. The pleural and peritoneal surfaces are smooth and glistening. The mediastinum and retroperitoneum have the expected anatomic features.

CARDIOVASCULAR SYSTEM:

The heart weighs 356 grams. The epicardium is unremarkable. The chambers demonstrate their usual shape and configuration with no gross hypertrophy. The coronary arteries have only scattered atherosclerotic streaks throughout the course of all vessels. Cut surfaces of the myocardium are normal color and there is no thickening of the ventricular walls. The valves and atria are unremarkable. The aorta follows its usual course and the origins of the major vessels are normally disposed and unremarkable. The great vessels of venous return are in their usual positions and are unremarkable.

AUTOPSY REPORT

Nickoly A DODOV KCME 12-0417 Page 5

RESPIRATORY SYSTEM:

The larynx and trachea have no abnormalities and are continuous in the usual mainer with the primary bronchi. The bronchi contain clear mucus. The right lung weighs 1017 grams and the left lung weighs 645 grams. The plural surfaces reveal multiple petechial hemorrhages along the anterior left upper and left lower lobes of the lung, and hemorrhage along the fissures separating the left upper and left lower lobes. There is also plural hemorrhage along the posterior aspect of he right lower lobe measuring 7.5 x 3 centimeters. The anterior right middle lote plural surface reveals a 0.5 x 0.4 centimeter black somewhat raised lesion. The parenchyma is maroon-red and congested with focal hemorrhage along the left upper lobe. There is no consolidation, hemorrhage, mass or cavitary lesion. The bronchi and vasculature are normally distributed.

HEPATOBILIARY SYSTEM:

The liver weighs 1591 grams and has a smooth and glistening capsule. Cut su faces are uniformly red-brown and have the usual landmarks. The extrahepatic biliary system is unremarkable. The gallbladder contains approximately 20 milliliters of dark green viscous bile without stones.

LYMPHORETICULAR SYSTEM:

The spleen weighs 215 grams and has a smooth and glistening capsule and an unternarkable parenchyma with the usual anatomical features. The thymus is involuted and replaced by fat. The lymph nodes, where appreciated, are unternarkable.

URINARY SYSTEM:

The kidneys have been harvested. The bladder reveals hemorrhage along the peritoneal surfaces and is devoid of urine. However, the Foley catheter contains 300 milliliters of yellow urine.

INTERNAL GENITALIA:

The prostate and testes are unremarkable.

AUTOPSY REPORT

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GASTROINTESTINAL SYSTEM:

The esophagus and gastroesophageal junction are unremarkable. The stomach contains approximately 675 milliliters of red fluid. The gastric mucosa reveals diffuse petechial hemorrhage that extends into the small intestine. The large intestines are unremarkable. The vermiform appendix is absent.

ENDOCRINE SYSTEM:

The pancreas, pituitary, thyroid, and adrenal glands are unremarkable.

MUSCULOSKELETAL SYSTEM:

The vertebrae, clavicles, sternum, ribs, and pelvis are without fracture. The musculature is normally distributed and unremarkable.

MICROSCOPIC:

HEART: No pathologic diagnosis.

CORONARY ARTERY: Patent.

LUI G: Pulmonary alveolar hemorrhage and passive congestion.

LIVER: No pathologic diagnosis.

BRAIN (Hippocampus): No pathologic diagnosis.

EVIDENCE, RADIOGRAPHS, AND ANCILLARY PROCEDURES;

 Hospital admission samples were discarded prior to autopsy therefore toxicological samples are not sent.

Washington State Toxicology Laboratory - Washington State Patrol 2203 Airport Way S., Ste. 360 Death Investigation - Request for Analysis

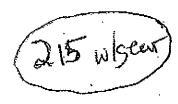
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Seattle, WA 98134-2027

Phone: (206) 262-6100 Fax: (206) 262-6145

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Participant agreement, release, and arknowledgement of risks

In consideration of the services of Alaska Helisking, LLC., their agents, owners, officers, volunteers, participants, employees, and all other persons or entities acting in any capacity on their behalf, on behalf of myself, my children, my parents my heirs, assigns, personal representative, and estate as follows:

- I acknowledge that heliakting entails known and unanticipated risks, which could result in physical or emotional injury, parelysis, death, or damage to me, to property, or to third parties. I understand that such risks simply comot be climinated without jeopardizing the essential qualities of the activity. The Risks include, sometic other things: Helicopter skiling is usually accompanied by beautiful mountain scenery. Those same beautiful mountains pose a risk of avalanches. Avalanches may be caused by natural forces including steepness of slopes, snow death, instability of snow pack or changing weather conditions, Aleska Helishing, LIX or its staff may misjudge whether the terrain is safe for skilog, or where or when an avalanche may occur. The material beauty of the mountainous area used for helishing sometimes hides dangerous obstacles. These obstacles may be hidden by snow and include, but are not limited to exevases, ice and snow corpices, tree wells, tree stomps, creeks, rocks and builders, a forest deadfall, holes and depressions below the snow surface, and varying and difficult snow conditions. These areas may not have been skied previously and are not regularly patrolled. Skiers may become lost or separated from their skiling guides or shing companions by skiling in forested areas, wild regged forrain or bad weather. Communication in this mountain terrain is always difficult and in the eyent of an accident, rescue and medical treatment may not be imprediately available. Furthermore, Aleska Helishing, LLC goides have difficult jobs to perform. They seek sofety, but are not infallible. They might be houseast of a participant's fitness or abilities. They might misjudge weather, the elements or terrain. They may give fundequale warnings or instructions, and the equipment being used may malforetion.
- I expressly agree and promise to accept and assume all of the risks existing in this activity. My participation in this activity is purely voluntary, and I elect to participate in spite of the risks.
- 3. I hereby voluntarily release, forever discharge, and agree to indemnify and hold harmless Alaska Helisking, LLC from any and all claims, demands, or causes of action, which are in any way connected with my participation in this activity or my use of Alaska Helisking, LLC equipment or facilities, including any such Claims which allege negligent acts or onlissions of Alaska Helisking, LLC.
- 4. Should Alaska Helisking, LLC or anyone acting on their behalf, he required to include attorneys fees and costs to enforce this agreement. I agree to indemnify and hold them harmless for all such fees and costs.
- 5. If certify that I have adequate insurance to cover any injury or damage I may cause or suffer white participating, or else I agree to bear all the costs of such injury or damage to myself. I further certify that I have no medical or physical conditions which could interfere with my safety in this activity, or else I am willing to assume and bear the costs of all risks that may be created, directly or indirectly, by any such condition.
- 6. In the event that I file a lawsuit against Alaska Helisking, LLC I agree to do so solely in the State of Alaska, and I further agree that I am bound by the substantive law of the state of Alaska, and if any portion of this agreement is found to be void or upenforceable, the remaining portions shall remain in full force and effect.

By signing this document, I acknowledge that if anyone is hurt or property is damaged during my participation in this activity, may be found in a court of law to have waived my right to maintain a lawsuit against Alaska Helisking, LLC on the basis of any claim from which I have released them bearin.

I have bell sufficient opportunity to result this entire document. I have read and understood it, and agree to be bound its' terms. Signature of participant Address 5235 500009 10004 Touckee Ch. 966 E-Mail 10000 to incounting and agree to be bound. I have read and understood it, and agree to be bound its' terms.	
Signature of participant Print Name Now DOON Address 3235 Sowaya Walt Truckee Ch 466	ŊУ
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Address 3225 Solvana Wast Truckee CH 9616	
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Parenis or guardians additional indemnification (must be completed for participants under the age 18)	
In consideration of (print minors name) ("Minor") heing permitted by Alaska Helishiin	\$
LLC to participate in artivities and to use its equipment and facilities, I further agree to indemnify and hold hermites	
Alaska it lisking. LLC from any and all claims which are brought by, or on behalf of Minor, and which are in any w	ľ
connected with such use or participation by Minor.	
Parent of Guardian Print Name Date	

Nickolai

COASTAL HELICOPTER SKI AND SNOWBOARDING RELEASE OF LIABILITY FORM 2012

I Understand Coastal Helicopters Inc. Is providing a point to point charter only and will not be conducting any guiding for helicopter skiing and/or snowboarding operations.

Once you are dropped off, Coastal Helicopters, Inc. will not be responsible for any injuries incurred once leaving the helicopter and prior to re-boarding the helicopter.

You are encouraged to carry a shovel, emergency locating beacon, and any other rescue equipment you deem necessary when conducting any operations in the mountains.

By signing below, I acknowledge that I have read and understand the statement above and have been adequately briefed on the safety features and how to conduct operations in and around the helicopter.

PRINT NAME VICK DOOLOV

ADDRESS 1325 SOLVENS Way Truckee CA 9661

SIGNATURE OF PASSENGER

EMERGENCY PHONE CONTACT Kalei (209) 9856543

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	GUEST PRE-FLIGHT BRIEFING (2)
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	CONTACT INFORMATION
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How did you hear about Alaska Heliskiing?

WARNING, LIABILITY RELEASE, INDEMNITY AGREEMENT AND ASSUMPTION OF RISK AGREEMENT

ASSUMPTION OF RISK

I understand how this equipment works and have received proper instruction and satisfactory answers to any questions. If at any time this equipment does not seem to be working properly, I will stop using it immediately and return it for inspection and possible repair or adjustment. I understand and agree that skiing and related activities are HAZARDOUS and that injuries are common and ordinary occurrence during these activities. I AGREE TO ASSUME ALL RISKS OF INJURY OR DEATH which may result from these activities.

WARNING

If Alpine ski equipment is being furnished, I understand that the ski-boot-binding system will release the boot from the ski when certain forces on the system reach preset values, but that it will NOT RELEASE OR RETAIN at all times where release or retention may prevent injury, and that it CANNOT prevent all injuries or guarantee the user's safety. I understand and agree that unwanted release or retention of bindings is an inherent risk of using any ski-boot-binding system. I further agree and understand that any ski-boot-binding system does NOT ELIMINATE THE RISK of injuries to the user's knees or to any other part of the user's body.

LIABILITY RELEASE AND INDEMNIFICATION

To the fullest extent allowed by law, I hereby RELEASE Alaska Helisking LLC, and all manufacturers and distributors of this equipment, from ANY AND ALL RESPONSIBILITY OR LEGAL LIABILITY for any injuries, damages or death to any user of any equipment listed on this form. I WILL INDEMNITY THEM AND HOLD THEM HARMLESS if any claim or action is pursued for any injuries, damages or death relating to skiing or any related activities involving the use of this equipment.

I accept this equipment "AS IS" and with NO WARRANTIES, express or implied, beyond those stated herein and in the manufacturer's written limited warranty. This document constitutes the FINAL AND ENTIRE AGREEMENT regarding this transaction and this equipment, and it supersedes any and all other documents or oral statements. If any part is found to be invalid or unenforceable, the remainder shall be given full force and effect.

If <u>equipment is damaged or not returned</u> prior to the renter's departure, the credit card on file will be charged for the cost of new gear needed to replace it.

THIS IS A CONTRACT, which provides a COMPREHENSIVE RELEASE OF LIABILITY AND INDEMNIFICATION. This agreement shall be binding upon my heirs, successors in interest, assigns, and personal representatives.

Any litigation by me or on my behalf or for my minor child against Alaska Helisking LLC shall be brought in Haines, Alaska and the laws of the State of Alaska shall apply.

READ CAREFULLY BEFORE SIGNING

Signature of Parent/Guardian of Minor

Date



