

Hollys Bighorn Darts
 CaptureAll

J.A.
 316 CRK.

DATE

3/11 2 missed shots
 (3 cc, 4 cc)

Neu Dart ^{left}
 O.V. Pen. - ham
 dle)

12-6

3/12 1 dart emptied
 (4 cc)

hoc-
 ct 4.500
 ug)

12-9

3/10 1 dart emptied
 (4 cc)

hoc-
 ct 4.5 cc XZ
 dling ^{left}
 -ham
 # 34 150.040

12-10

15 cc of CaptureAll
 used

TOTALS: 7 shots, 30 ml. drug ^{capt all}
 lost in Neu-darts, 4 ml. drug

Volunteer Time

CHARGE

12/6 6

12/9 (6)

12/7 6

12/10 (7)

12/8 4

12/11 (3)

16

(16)

\$569 billed

J. Atkinson

Sheep Capture

For Becky B.

3-1-99

- (4) Missed 2 shot (1 partial inj.)
- both shots 3 cc. capt. 5
- 1st shot, intern chg. didn't go off, reused 2.75 cc. of drug
.25 lost.

(4) 3-2

hit 1 shot (ran lamb)

- 3cc. capt. 5 administered

(4) 3-3

No shots

(4) 3-4

No shots

(8) 3-5


hit 1 shot (ad. ewe w/ ^{10 mos.} lamb)

24 - 3cc Capt. 5 admin.

(16)

40 hrs.

589.00



University of Idaho
Animal and Veterinary
Science Department

Caine Veterinary Teaching Center
WOI Regional Program
1020 E. Homedale Rd.
Caldwell, ID 83605-8098
Telephone: 208-454-8657
FAX: 208-454-8659
E-Mail: cvtc@uidaho.edu

January 22, 1999

Ms. Holly A. Akenson
Taylor Ranch Wilderness Field Station
HC 83
Cascade, Idaho 83611

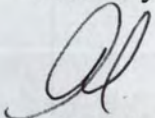
Dear Holly,

Thank you for sending the sample from the bighorn sheep recently killed by a cougar. We cultured a lot of bacteria from the sample, but unfortunately none of them were *Pasteurella*. If you have additional opportunities to send us samples from such cases, you might get a pinch biopsy from the pharyngeal area. You could pull some tissue off by using a pair of pliers or needle-nose forceps and put the tissue down in the type of swab system that you used for the above case. The organisms seem to survive better with a bit of tissue than they do just on a swab.

I recently read Pat Peeks book in which she recorded her's and her husband's experiences at Taylor Ranch several winters ago. It gave me a better perspective of the setting in which you live and work. It sounds like a great as well as challenging place to be. I'm sure you enjoy it.

Thanks again for sending the sample and for all that you and Jim are doing to help Becky Bigelow with her research project. It is greatly appreciated.

Sincerely,



Alton C. S. Ward, PhD

cc: Becky Bigelow

College of Agriculture

Animal and
Veterinary
Science
Locations:

Moscow, Ag Sci Bldg. 885-6345
Moscow, Holm Center 885-7081
Caldwell R & E Center 459-6365
Caldwell Caine Center 454-8657

Twin Falls R & E Center
Idaho Falls R & E Center
Soda Springs

734-3600
529-8376
547-4354