

03/28/2001

☒ ADDITIONAL DATA ON REVERSE

NEST VISIT FORM

(for every visit to active nests only)

RMS terr/nest # _____; Territory Name Trumbull corner treatment; NKRD # _____;Date 6 / 24 / 04;
mm / dd / yyObservers RAH, SAS, JDW Startling @ 17:20 JCS RTR
(initials of crew members only) JAF Robline + KatherineWeather Sunny, Clear, Light breezePurpose of visit 3/4

1=Initial check 2=Status check

3=Capture adults 4=Climb nest tree/band young

5=Re-sight/Beh. obs 6=Telemetry

7=other _____

Species 1;

1=NOGO 2=COHA 3=SSHA

4=RTHA 5=GHOW

6=other _____

Time of arrival (at nest site) 1115;

Time of departure (from nest site) _____;

Stage of nesting cycle 4;

2=incubation 3=nestling

4=branching/fledgling

5=post-fledgling/left nest site 6=unknown

Status of nest 1;

1=active 2=failed

3=fledged 4=unk.

Nestling Age 38-40 days; # of nestlings observed 2;# of fledglings observed 1;

Unknown adult sex present _____;

1=Yes, seen or seen and heard

2=Yes, heard only 0=No

Female adult present 1;

1=Yes, seen or seen and heard

2=Yes, heard only 0=No

Male adult present 0;

1=Yes, seen or seen and heard

2=Yes, heard only 0=No

Prey Collected (in envelopes) 1;

1=Yes 0=No

of PREY envelopes 5;Prey observed but not collected 2;

1=Yes (see below) 2=No

Mortality observed 2 1=Yes (describe below)
2=No10 molt envelopes

THE FOLLOWING SECTION IS ONLY FOR DOCUMENTING PREY NOT COLLECTED

Prey Location A 1;

1=In nest 2=Below nest

3=Other (dist & bearing from nest)

Spp A NOFL;

Distance A _____ m;

Bearing A _____ Degrees;

Prey Location B 1;

1=In nest 2=Below nest

3=Other (dist & bearing from nest)

Spp B STVA;

Distance B _____ m;

Bearing B _____ Degrees;

Prey Location C _____;

1=In nest 2=Below nest

3=Other (dist & bearing from nest)

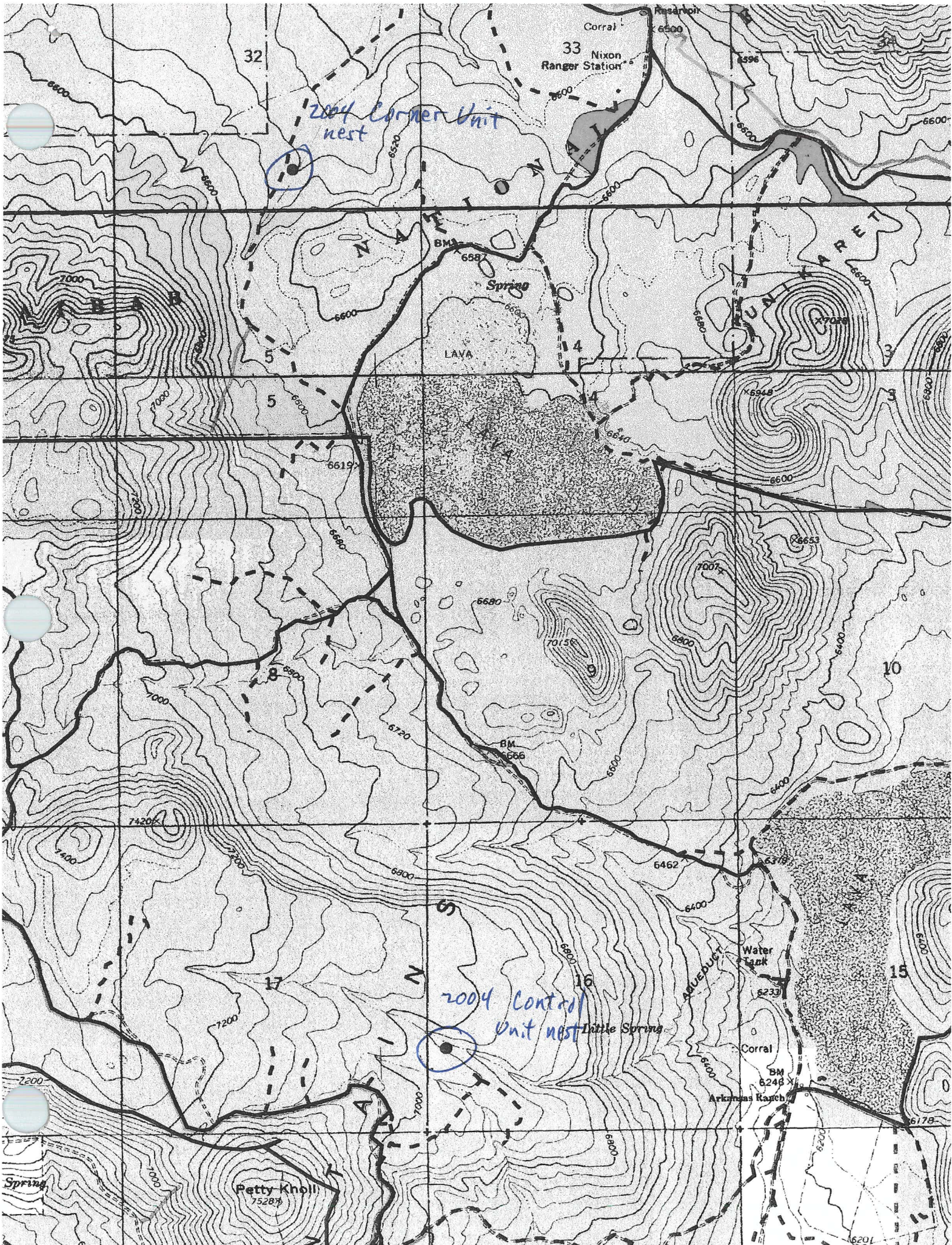
Spp C _____;

Distance C _____ m;

Bearing C _____ Degrees;

Description of hawk activities (including times), mortalities (age at death, location found), and other notes: _____

1115 - @NEST SITE, NO ADULTS SEEN/HEARD. 2 NESTLINGS VISIBLE IN NEST.1214 - IN BUND, OWL TAPE PLAYING ONE ON NEST BRANCH.1245 - MOVE BUND INTO SHADE, CHANGE DIRECTION OF boombox.1250 - IN BUND, OWL TAPE PLAYING1400 - ♀ in area, RAKING, PERCHED SW OF NEST TREE1410 - ♀ HIT NET, ~~UNHUNG~~ UNTANGLE1415 - ♀ out of net, process. Banded ☒ on R, BLACK & USFW ON



03/13/2001

☐ ADDITIONAL DATA ON REVERSE

CORNER UNIT

BANDING/RE-SIGHT FORM

RMS terr/nest # Trumbull;

NKRD # _____;

Date 06/24/04
mm / dd / yy

Time caught 1410;

Species 1;
1-goshawk 2-Cooper's
3-sharp-shinned
4-red-tailed
5-other

Sex 2;
1-male
2-female
3-unknown

Plumage / Age Class 5;
1-nestling 2-fledgling/juvenile
3-1st adult (SEE AGE CLASS TABLE)
4-2nd adult (SEE AGE CLASS TABLE)
5-full adult 0-unknown class (explain why)

Time out of net 1415;

Time released FREE 1442

U.S.F.W. Band size- 6 7A 7B;
(circle one)

Band leg- RIGHT LEFT;
(circle one)

BAND # 877-75258

Color Band size- 6 7A 7B;
(circle one)

Band leg- RIGHT LEFT;
(circle one)

Band color 2;
1-blue 2-black 3-green 4-orange

Band code 5R

Original Band # _____;
(enter only if band is changed)

Original band code _____;
(enter only if band is changed)

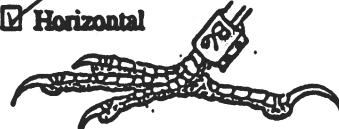
Original band color _____;
1-blue 2-black 3-green 4-orange

Band code orientation (check one):

☐ Vertical

or

☒ Horizontal



Check one of the following conditions: ☐ UNKNOWN if banded or not

☒ New (UNBANDIED) bird

☐ Recaptured

☐ Band code re-sighted (by _____)

Plumage description/feather wear/condition Reassess Petricus: #6 new, 4 new, 2 new on (R) and (L)
(L) Primaries: 1-5 new #2 3/4 grown in rest old. Secondary: 1 old rest new

Estimated nestling age _____ days;

Wing chord 37.8 cm;

Tail length 26.3 cm;

Bird condition (keel) 2/3;
1-good 2-moderate 3-poor

Comments full crop

Tarso-metatarsal length 94.5 mm; Foot length 62.2 mm; Bill length 25.0 mm; Total wt. 1100 g;

Talon: 32.3

Hallux length 27.0 mm; Bill depth 19.0 mm; Tare wt. 20 g;

Blood sample: Nunc tube code Trumbull-5R-bk-04; # of cap tubes collected _____; Net wt. 1080 g;

Eye color 5;
1-gray 2-yellow
3-orange 4-dark orange
5-red 6-dark red

Trap type 1;
1-dho-gaza
2-Swed. gos. trap
3-lowered from nest

Bird banded by SRS;

Measurements taken by JDW;

Data recorded by SRS;

Form checked by _____;

Comments/old or new injuries BIRD FLEW WELL WHEN RELEASED

* Added by CSW. This was capture of Adult breeding female
@ nest in Corner Unit.

of film roll: exp. #(s) 77-79; Trans. Freq. _____; Trans. wt. _____; Mounted by _____.
SRS digital camera

03/13/2001

MT Trumbull
Control 01☐ ADDITIONAL DATA ON REVERSE

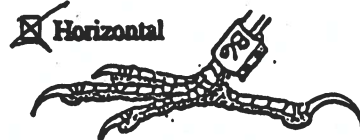
BANDING/RE-SIGHT FORM

RMS terr/nest # _____;

NKRD # _____;

Date 6/24/04
mm / dd / yyTime caught 1225;Species 1;
1-goshawk 2-Cooper's
3-sharp-shinned
4-red-tailed
5-otherSex M;1-male
2-female
3-unknownPlumage / Age Class 1;1-nestling 2-fledgling/juvenile
3-1st adult (SEE AGE CLASS TABLE)
4-2nd adult (SEE AGE CLASS TABLE)
5-full adult 0-unknown class (explain why)Time out of net 1225;Time released 1255;U.S.F.W. Band size- (6) 7A 7B;
(circle one)Band leg- (RIGHT) LEFT;
(circle one)BAND # 2206 67418;Color Band size- (6) 7A 7B;
(circle one)Band leg- RIGHT (LEFT);
(circle one)Band color 4;
1-blue 2-black 3-green 4-orangeBand code VX;Original Band # 4;
(enter only if band is changed)Original band code _____;
(enter only if band is changed)Original band color _____;
1-blue 2-black 3-green 4-orangeBand code orientation (check one): ☐ Vertical

or

☒ HorizontalCheck one of the following conditions: ☐ UNKNOWN if banded or not☒ New (UNBANDED) bird☐ Recaptured☐ Band code re-sighted (by _____)

Plumage description/feather wear/condition _____

Estimated nestling age 38 ± 1 days;

Wing chord _____ cm;

Tail length _____ cm;

Bird condition (keel) _____;

Comments _____

1-good 2-moderate 3-poor

Tarsometatarsal length 82.9 mm;Foot length 85.6 mm;

Bill length _____ mm;

Total wt. 830 g;

Hallux length _____ mm;

Bill depth _____ mm;

Tare wt. 100 g;Blood sample: Nunc tube code Trunkell VX-0r-04; # of cap tubes collected _____;Net wt. 730 g;

Eye color _____;

1-gray 2-yellow

3-orange 4-dark orange

5-red 6-dark red

Trap type 3;

1-dho-gaza

2-Swed. gos. trap

3-lowered from nest

Bird banded by JAF;Measurements taken by JAF;Data recorded by C.;

Form checked by _____;

WightmanComments/old or new injuries FULL CROP0.1 cc from left brachial by JAF

of film roll: exp. #(s) _____; Trans. Freq. _____; Trans. wt. _____; Mounted by _____.

03/13/2001

Ht Trumbull
CONTROL 01☐ ADDITIONAL DATA ON REVERSE

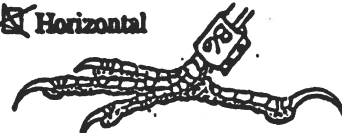
BANDING/RE-SIGHT FORM

RMS terr/nest # _____;

NKRD # _____;

Date 6/24/04;
mm / dd / yyTime caught 1255;Species 1;
1-goshawk 2-Cooper's
3-sharp-shinned
4-red-tailed
5-otherSex F;
1-male
2-female
3-unknownPlumage / Age Class 1;
1-nestling 2-fledgling/juvenile
3-1st adult (SEE AGE CLASS TABLE)
4-2nd adult (SEE AGE CLASS TABLE)
5-full adult 0-unknown class (explain why)U.S.F.W. Band size- 6 (7A) 7B;
(circle one)Band leg- (RIGHT) LEFT;
(circle one)BAND # 1807-39085;Color Band size- 6 (7A) 7B;
(circle one)Band leg- RIGHT (LEFT)
(circle one)Band color 4;
1-blue 2-black 3-green 4-orangeBand code 43;Original Band # _____;
(enter only if band is changed)Original band code _____;
(enter only if band is changed)Original band color _____;
1-blue 2-black 3-green 4-orangeBand code orientation (check one): ☐ Vertical

or

☒ HorizontalCheck one of the following conditions: ☐ UNKNOWN if banded or not☐ New (UNBANDED) bird☐ Recaptured☐ Band code re-sighted (by _____)

Plumage description/feather wear/condition _____

Estimated nestling age 37 ± 1 days;

Wing chord _____ cm;

Tail length _____ cm;

Bird condition (keel) _____; Comments _____

1-good 2-moderate 3-poor

Tarsometatarsal length 97.1 mm;Foot length 96.0 mm;

Bill length _____ mm;

Total wt. 1025 g;

Hallux length _____ mm;

Bill depth _____ mm;

Tare wt. 160 g;Blood sample: Nunc tube code Trumbull-43-or-04; # of cap tubes collected _____;Net wt. 925 g;Eye color _____;
1-gray 2-yellow
3-orange 4-dark orange
5-red 6-dark redTrap type 3;
1-dho-gaze
2-Swed. gos. trap
3-lowered from nestBird banded by JAF; Measurements taken by JAF;Data recorded by C. Wightman Form checked by _____;

Comments/old or new injuries _____

0.1 cc drawn from left brachial by JAF

of film roll: exp. #(s) _____; Trans. Freq. _____; Trans. wt. _____; Mounted by _____.

1/13/2001

☐ ADDITIONAL DATA ON REVERSE

BANDING/RE-SIGHT FORM

RMS terr/nest # Trumbull corner treatment NKRD # ;

Date 6/25/04;
mm / dd / yy

Time caught 18:05;

Species 1;
1=goosawk 2=Cooper's
3=sharp-shinned
4=red-tailed
5=other

Sex 1;
1=male
2=female
3=unknown

Plumage / Age Class 1;
1=nestling 2=fledgling/juvenile
3=1st adult (SEE AGE CLASS TABLE)
4=2nd adult (SEE AGE CLASS TABLE)
5=adult 0=unknown class (explain why)

Time out of net ;

Time released 19:00;

U.S.F.W. Band size- (6) 7A 7B;
(circle one)

Band leg- RIGHT (LEFT);
(circle one)

BAND # 2206-6749;
upside down

Color Band size- (6) 7A 7B;
(circle one)

Band leg- (RIGHT) LEFT;
(circle one)

Band color 4;
1=blue 2=black 3=green 4=orange

Band code W2;

Original Band # ;
(enter only if band is changed)

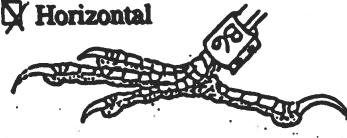
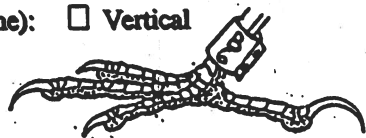
Original band code ;
(enter only if band is changed)

Original band color ;
1=blue 2=black 3=green 4=orange

Band code orientation (check one): ☐ Vertical

or

☒ Horizontal



Check one of the following conditions: ☐ Banded, unable to read band code ☒ New (UNBANDED) bird
☐ Recaptured ☐ Band code re-sighted (by)

Plumage description/feather wear/condition

Estimated nestling age 38-40 days;

Wing chord cm;

Tail length cm;

Bird condition (keel) 2;
1=good 2=moderate 3=poor

Comments

Tarsometatarsal length 81.6 mm; Foot length 85.7 mm; Bill length mm; Total wt. 810 g.

Hallux length 22.6 mm; Bill depth mm; Tare wt. 100 g.

Hallux claw 24.6

Blood sample: Nunc tube code W2-Trumbull-01-04; # of cap tubes collected ; Net wt. 710 g.

Eye color 1;
1=grey 2=yellow
3=orange 4=dark orange
5=red 6=dark red

Trap type 3;
1=dho-gaza
2=Swed. gos. trap
3=lowered from nest

Bird banded by SRS;

Measurements taken by JCS/SRS

Data recorded by JCS;

Form checked by ;

Comments/old or new injuries VSW band upside down

of film roll: exp. #(s) ; Trans. Freq. ; Trans. wt. ; Mounted by .

3/13/2001

#2

☐ ADDITIONAL DATA ON REVERSE

BANDING/RE-SIGHT FORM

RMS terr/nest # Trumbull corner treatment

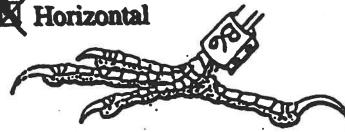
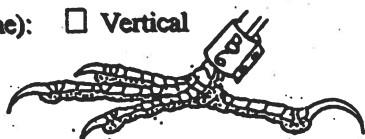
NKRD # _____

Date 06/24/04
mm / dd / yyTime caught 18:30Species 1;
1=goshawk 2=Cooper's
3=sharp-shinned
4=red-tailed
5=otherSex 2;
1=male
2=female
3=unknownPlumage / Age Class 1;
1=nestling 2=fledgling/juvenile
3=1st adult (SEE AGE CLASS TABLE)
4=2nd adult (SEE AGE CLASS TABLE)
5=adult 0=unknown class (explain why)

Time out of net _____

Time released 19:00U.S.F.W. Band size- 6 7A 7B;
(circle one)Band leg- RIGHT LEFT;
(circle one)BAND # 877-75764 1807-39087Color Band size- 6 7A 7B;
(circle one)Band leg- RIGHT LEFT;
(circle one)Band color 4;
1=blue 2=black 3=green 4=orangeBand code HROriginal Band # _____;
(enter only if band is changed)Original band code _____;
(enter only if band is changed)Original band color _____;
1=blue 2=black 3=green 4=orangeBand code orientation (check one): ☐ Vertical

or

☒ HorizontalCheck one of the following conditions: ☐ Banded, unable to read band code ☒ New (UNBANDED) bird
☐ Recaptured ☐ Band code re-sighted (by _____)

Plumage description/feather wear/condition _____

Estimated nestling age 38-40 days;

Wing chord _____ cm;

Tail length _____ cm;

Bird condition (keel) _____;

Comments _____

1=good 2=moderate 3=poor

Tarsometatarsal length 89.3 mm;Foot length 96.1 mm;

Bill length _____ mm;

Total wt. 1010 g;

Hallux length _____ mm;

Bill depth _____ mm;

Tare wt. 100 g;Blood sample: Nunc tube code HR-Trumbull-or-04; # of cap tubes collected _____Net wt. 910 g;Eye color 1;1=grey 2=yellow
3=orange 4=dark orange
5=red 6=dark redTrap type 3;1=dho-gaza
2=Swed. gos. trap
3=lowered from nestBird banded by ZIG;Measurements taken by ZIG;Data recorded by JDW;

Form checked by _____

Comments/old or new injuries _____

of film roll: exp. #(s) _____; Trans. Freq. _____; Trans. wt. _____; Mounted by _____

03/28/2001

☐ ADDITIONAL DATA ON REVERSE

NEST VISIT FORM

(for every visit to active nests only)

RMS terr/nest # _____; Territory Name Goshawk Control - Mt Trumbull; NKRD # N/A;Date 06/24/04;
mm / dd / yyObservers RTR, JCS, JAF;
(initials of crew members only)Weather partly cloudy, breezy, warm.;Purpose of visit 4;

1=Initial check 2=Status check

3=Capture adults 4=Climb nest tree/band young

5=Re-sight/Beh. obs 6=Telemetry

7=other _____

Species 1;

1=NOGO 2=COHA 3=SSHA

4=RTHA 5=GHOW

6=other _____

Time of arrival (at nest site) 11:40;

Time of departure (from nest site) _____;

Stage of nesting cycle 3;

2=incubation 3=nestling

4=branching/fledgling

5=post-fledging/left nest site 6=unknown

Status of nest 1;

1=active 2=failed

3=fledged 4=unk.

Nestling Age 27-38 days; # of nestlings observed ≥ 2;# of fledglings observed ≥ _____;

Unknown adult sex present _____;

1=Yes, seen or seen and heard

2=Yes, heard only 0=No

Female adult present 1;

1=Yes, seen or seen and heard

2=Yes, heard only 0=No

Male adult present 0;

1=Yes, seen or seen and heard

2=Yes, heard only 0=No

Prey Collected (in envelopes) 0;

1=Yes 0=No

of PREY envelopes _____;

Prey observed but not collected 1;

1=Yes (see below) 2=No

Mortality observed 2 1=Yes (describe below)
2=No

THE FOLLOWING SECTION IS ONLY FOR DOCUMENTING PREY NOT COLLECTED

Prey Location A _____;

1=In nest 2=Below nest

3=Other (dist & bearing from nest)

Spp A _____;

Distance A _____ m;

Bearing A _____ Degrees;

Prey Location B _____;

1=In nest 2=Below nest

3=Other (dist & bearing from nest)

Spp B _____;

Distance B _____ m;

Bearing B _____ Degrees;

Prey Location C _____;

1=In nest 2=Below nest

3=Other (dist & bearing from nest)

Spp C _____;

Distance C _____ m;

Bearing C _____ Degrees;

Description of hawk activities (including times), mortalities (age at death, location found), and other notes: _____

No eggs, little greenery & lots of STJA remains
in nest