



Observer(s)		Route name		Date	Series
Start time	End time	Temperature	Sky code (0-6)	Wind code (0-5)	
Total # of: BITH____ BLPW____ WTWL____ WTSP____ SWTH____					

wind codes: 0 = calm 1 = 1-3 mph 2 = 4-7 mph 3 = 8-12 mph 4 = 13-18 mph 5 = 19-25 mph

[illegible]

Time Period – Place a “A” in the column if bird was detected during first 3 minutes
Place a “B” in the column if bird was detected during minutes 4 or 5 (a “+” on the field card)
Place a “C” in the column if bird was detected during the last 5 minutes (a “•” on the field card)

Mountain Birdwatch Playback Data Sheet

Conduct playbacks and complete this form only if no Bicknell's Thrushes have been detected on the survey route before, during or between point counts. Broadcast the one-minute recording of songs and calls at high volume and listen silently for two minutes. Repeat this at each station in the reverse order of the original survey until you hear or see a Bicknell's Thrush or until playbacks have been conducted at all listening stations. On the black and white route map, plot the position of any responding BITH.

Name: _____

Route: _____

Date: _____

Point 5

Playback time: ____:____

Comments:

Response: song call visual none

Number of BITH responding: _____

Point 4

Playback time: ____:____

Comments:

Response: song call visual none

Number of BITH responding: _____

Point 3

Playback time: ____:____

Comments:

Response: song call visual none

Number of BITH responding: _____

Point 2

Playback time: ____:____

Comments:

Response: song call visual none

Number of BITH responding: _____

Point 1

Playback time: ____:____

Comments:

Response: song call visual none

Number of BITH responding: _____

If you complete playbacks without detecting Bicknell's Thrush, please return to your route before June 30 to help verify your results with a follow-up playback survey. Follow-up playbacks can be conducted at dusk or dawn. Refer to manual or follow-up playback data sheet for more details.

Mountain Birdwatch Point Location Form

Survey Route: Jay

Described in: 2003

Please add descriptions so that points can be located without a GPS unit, if necessary.
Thank you!

Coordinates in decimal degrees, datum=nad83

1	44.92033 N 72.51234 W
2	44.92033 N 72.51234 W
3	44.92105 N 72.51847 W
4	44.92245 N 72.52442 W
5	44.92350 N 72.52491 W