

2019 MAPS SUMMARY OF MIST-NETTING EFFORT - pg 1

The INSTITUTE for LOCATION CODE: ____ STATION CODE: ____ ___

List net numbers of all 12-m nets: _____

List net numbers and lengths (in meters) of all other nets:

If any nets are stacked, list their net numbers and how stacked (e.g. net 02 and 03 stacked: 02-low, 03-high, etc.): _____

Describe any changes in your nets or net sites since last year. Any moved nets require

new net numbers! _____

MAPS PERIODS

Period One: May 01 - May 10 Period Two: May 11 - May 20 Period Three: May 21 - May 30 Period Four: May 31 - June 09 Period Five: June 10 - June 19 Period Six: June 20 - June 29 Period Seven: June 30 - July 09 Period Eight: July 10 - July 19 Period Nine: July 20 - July 29 Period Ten: July 30 - August 08

NOTE: Heavy snowpack in some years can cause the breeding season to be delayed in the higher elevations of the western mountains. We allow the entire MAPS season to be shifted later by one or even two periods in these instances. If your station experienced a delay in breeding this year due to heavy snowpack, please indicate the number of periods you shifted this year (1 or 2): _____

Intended Period	Date (mm/dd)	Net number(s)	Open Time (nearest 10 minute) hour minute		Close Time (nearest 10 minute) hour minute		Net Hours	Period Net Hours	Note No.*
e.g.3	05/21	01-08, 10	06	00	12	00	54.00		
<	<	09	06	30	12	00	5.50	59.50	1
				0		0			
				0		0			
				0		0			
				0		0			
				0		0			
				0		0			
				0		0			

* Please write notes on reverse side of this page.

Intended Period	Date (mm/dd)	Net number(s)	Open Time (nearest 10 minute) hour minute		Close Time (nearest 10 minute) hour minute		Net Hours	Period Net Hours	Note No.*
				0		0			
				0		0			
				0		0			
				0		0			
				0		0			
				0		0			
				0		0			
				0		0			
				0		0			
				0		0			
				0		0			
				0		0			
				0		0			
				0		0			
				0		0			
				0		0			
				0		0			

2019 MAPS SUMMARY OF MIST-NETTING EFFORT - pg 2

Total net hours for all MAPS periods

Notes (Please attach separate sheet if all notes do not fit on this page.):

e.g. 1. net poles missing, opened net on second netrun