

Aging BAGO Using External Characteristics



LATE WINTER BAGO

CODES

MALES		
<i>Foot Colour</i>	Bright=0	Dull=1
<i>Head Colour</i>	Black=0	Brown=1
<i>Eye Colour</i>	Yellow=0	Green/Brown=1
<i>Crescent</i>	Full= 0	Partial= 1
<i>Median Coverts</i>	White=0	Black=1
<i>Belly</i>	All White=0	Grey= 1

FEMALES			
<i>Foot Colour</i>	Bright=0	Dull=1	
<i>Bill Brightness</i>	Bright=0	Dull=1	
<i>Bill % Black</i>	0-25%=1	26-50%=2	>50%= 3
<i>Eye Colour</i>	Yellow=0	Green/Brown=1	
<i>Median Coverts</i>	White=0	Black=1	
<i>Belly</i>	All White=0	Grey= 1	

UNCERTAINTY CODES		
Not sure= ?		
Unable to see due to poor photo quality= U		

MALE: Head Colour

Black



Brown



MALE: Crescent

Full

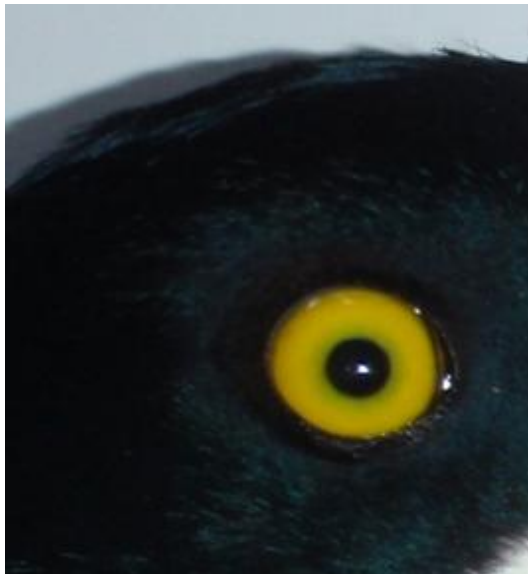


Partial



MALE: Eye Colour

Yellow

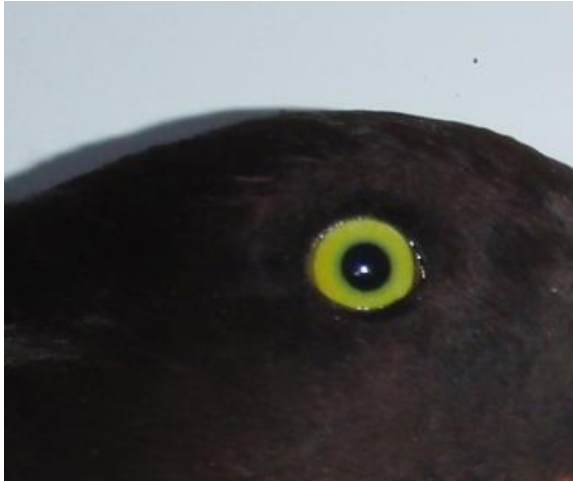


Green/Brown

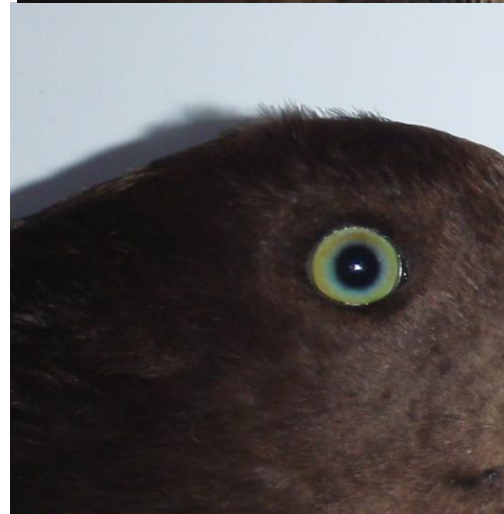


FEMALE: Eye Colour

Yellow



Green/Brown



FEMALE: Bill

Bright VS Dull

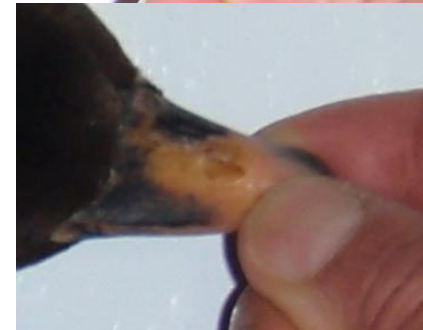


%Black

0-25%



26-50%



>50%



MALE: Median Coverts

White



FEMALE: Median Coverts

White

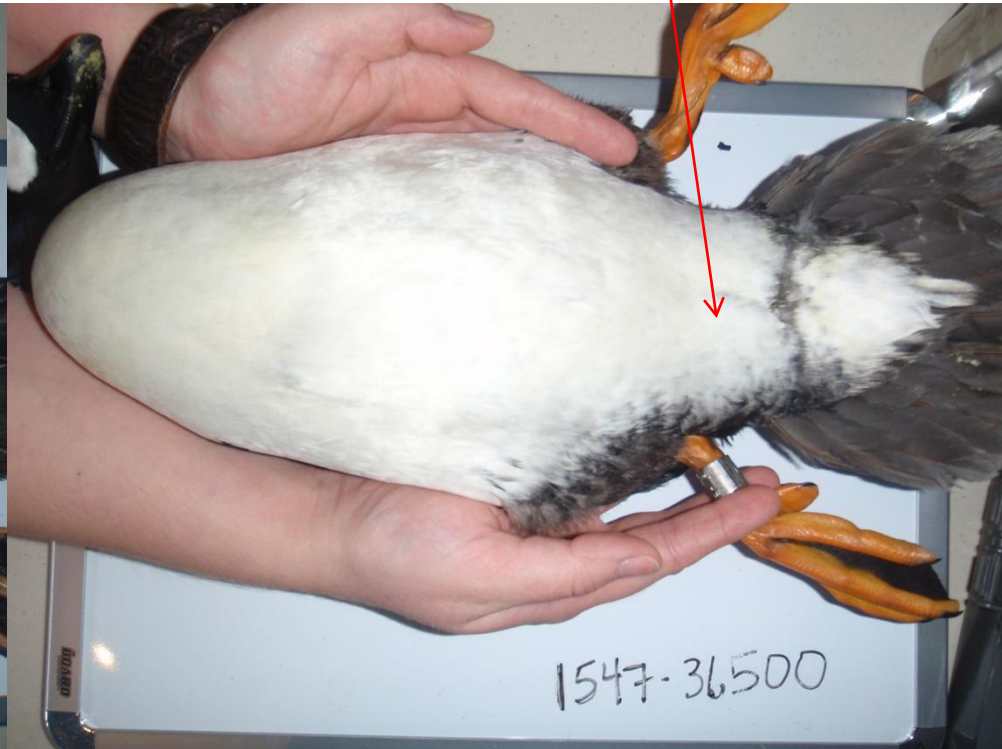


MALE: Belly

Grey



White



FEMALE: Belly

Grey



White



MALE: Feet

Dull



Bright



FEMALE: Feet

Dull



Bright



MOLTING BAGO

CODES

MALES		
<i>Eye Colour</i>	Yellow=0	Green/Brown=1
<i>Head Colour</i>	Black=0	Brown=1
<i>Median Coverts</i>	White=0	Black=1
<i>Foot Colour</i>	Bright=0	Dull=1

FEMALES		
<i>Eye Colour</i>	Yellow=0	Green=1
<i>Median Coverts</i>	White=0	Black=1
<i>Foot Colour</i>	Bright=0	Dull=1

UNCERTAINTY CODES		
Not sure= ?		
Unable to see due to poor photo quality= U		

MALE: Head Colour

Black



Brown



MALE: Eye Colour

Yellow



Green/Brown

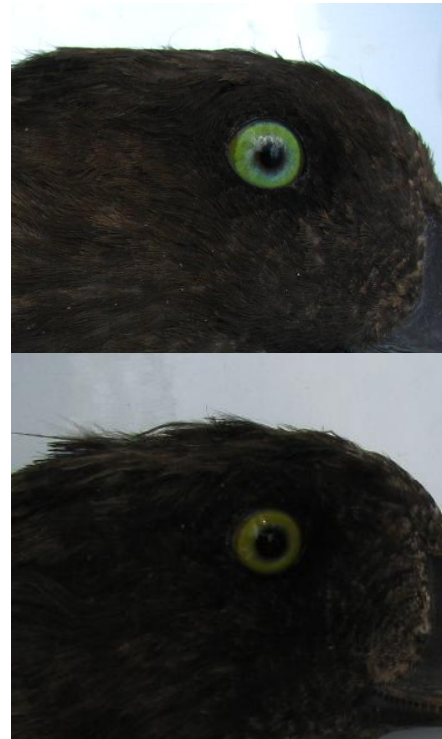


FEMALE: Eye Colour

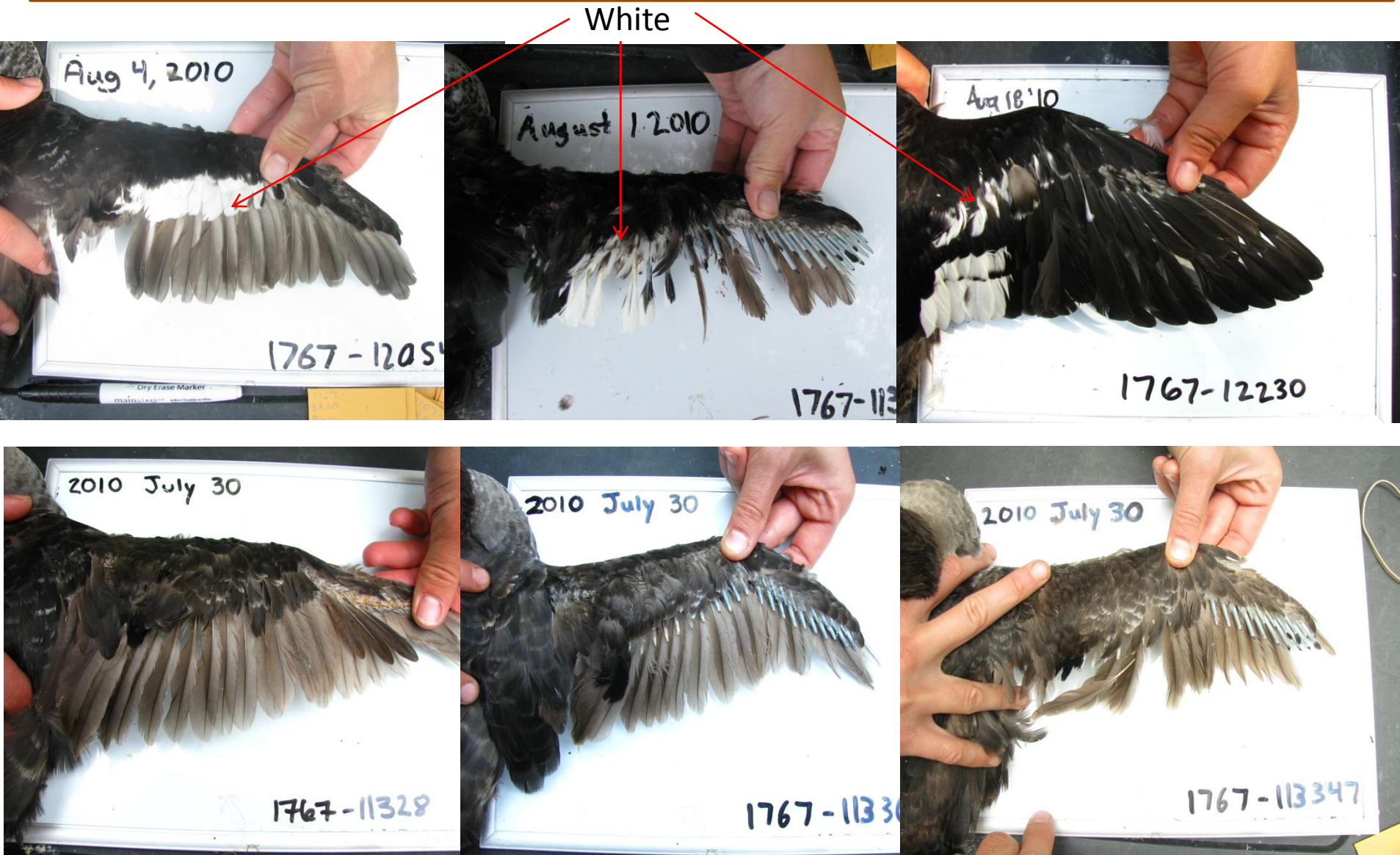
Yellow



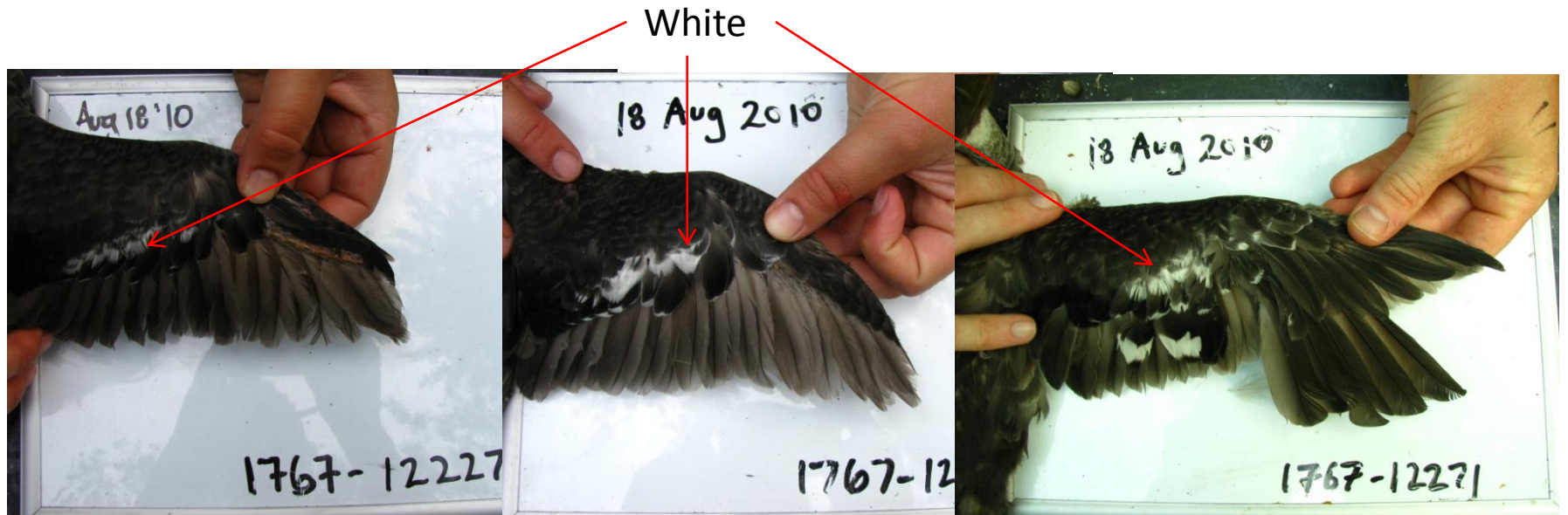
Green/Brown



MALES: Median Coverts



FEMALE: Median Coverts



MALE: Foot Colour

Bright



Dull



FEMALE: Foot Colour

Bright

Dull

