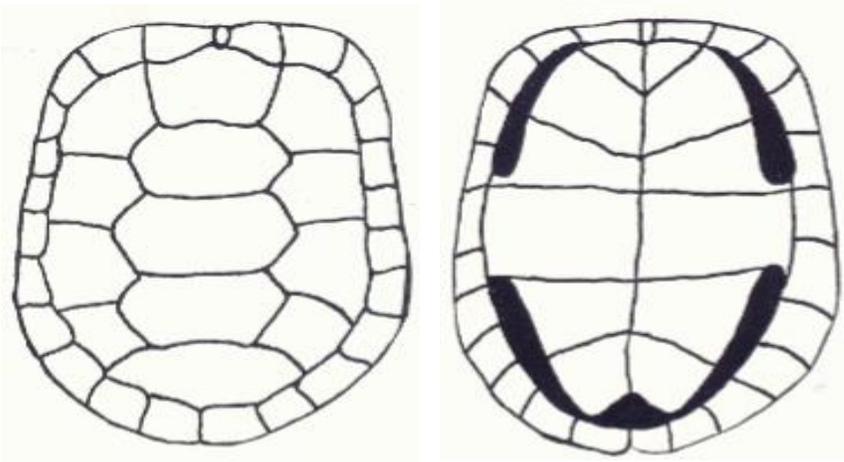
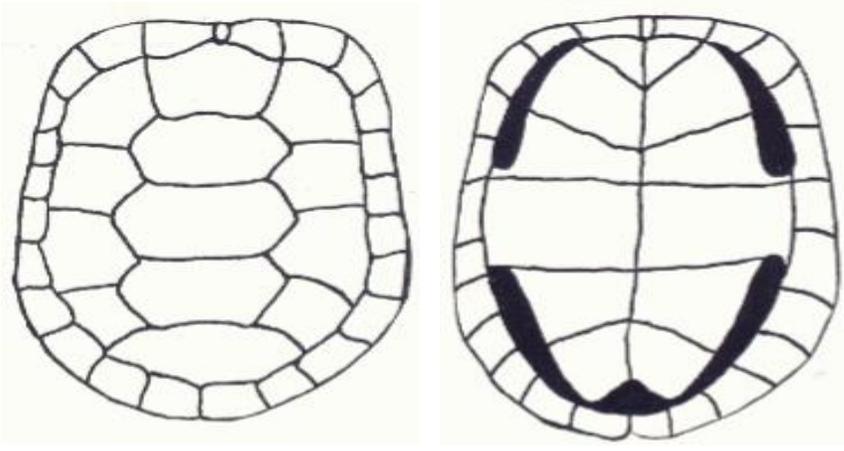


EBT Management Individual Form (03/01/2021)			Site Name:		
Northeast Eastern Box Turtle Working Group			Site Code:		
<input type="checkbox"/> Feature	<input type="checkbox"/> Plot	Plot #:	<input type="checkbox"/> Track Record	Date:	Time:
Observer(s):				<input type="checkbox"/> Dog capture	
Turtle ID# :		Sex (M/F/U):	Age (A/J):	Waypoint ID:	
Capture Type: <input type="checkbox"/> Unmarked <input type="checkbox"/> Marked 1st Capture <input type="checkbox"/> Within yr recapture					
Coordinates (dd.dddd):					
SCLmin (mm):		PIT number:			
CW*:		Wear class (right pectoral): <input type="checkbox"/> 0% <input type="checkbox"/> <50% <input type="checkbox"/> ≥50% <input type="checkbox"/> ≥90%			
AntSPL*:		Visible annuli:		<input type="checkbox"/> gravid <input type="checkbox"/> not gravid	
PostSPL*:		Health: <input type="checkbox"/> lethargy <input type="checkbox"/> URT distress <input type="checkbox"/> sores <input type="checkbox"/> dead <input type="checkbox"/> good			
SPLmin (optional):		Injuries: <input type="checkbox"/> tail <input type="checkbox"/> eye <input type="checkbox"/> limb (specify) <input type="checkbox"/> none			
PW*:		Scute morph: <input type="checkbox"/> normal <input type="checkbox"/> irregular (specify below)			
SH*:		Distance to (m)... Ecotone:		Mature forest: Shrub/Herb:	
Mass (g):		Calipers used <input type="checkbox"/>		Photo ID #s:	
Condition: burned skin, charred shell, desicated egg sac, other:					
Indicate notches/injuries		Tissue: <input type="checkbox"/> blood <input type="checkbox"/> toenail <input type="checkbox"/> shavings <input type="checkbox"/> other:			
					
Comments:					
<p>*CW = max width of shell; AntSPL = SPL anterior to hinge; PostSPL = SPL posterior to hinge; PW = width of humeral-pectoral seam; SH = maximum shell height</p>					

EBT Management Individual Form (03/01/2021)		Site Name:	
Northeast Eastern Box Turtle Working Group		Site Code:	
Survey Plot #:	<input type="checkbox"/> Track Recorded	Date:	Time:
Observer(s):			
Turtle ID# :	Sex (M/F/U):	Age (A/J):	Waypoint ID:
Capture Type: <input type="checkbox"/> Unmarked <input type="checkbox"/> Marked 1st Capture <input type="checkbox"/> Within yr recapture			
Coordinates (dd.dddd):			
SCLmin (mm):	PIT number:		
CW*:	Wear class (right pectoral): <input type="checkbox"/> 0% <input type="checkbox"/> ≤50% <input type="checkbox"/> ≥50% <input type="checkbox"/> ≥90%		
AntSPL*:	Visible annuli:	<input type="checkbox"/> gravid <input type="checkbox"/> not gravid	
PostSPL*:	Health: <input type="checkbox"/> lethargy <input type="checkbox"/> URT distress <input type="checkbox"/> sores <input type="checkbox"/> dead <input type="checkbox"/> good		
SPLmin (optional):	Injuries: <input type="checkbox"/> tail <input type="checkbox"/> eye <input type="checkbox"/> limb (specify) <input type="checkbox"/> none		
PW*:	Scute morph: <input type="checkbox"/> normal <input type="checkbox"/> irregular (specify below)		
SH*:	Distance to (m)...	Ecotone:	Mature forest: Shrub/Herb:
Mass (g):	Calipers used <input type="checkbox"/>	Photo ID #s:	
Condition: burned skin, charred shell, desicated egg sac, good, other:			
Indicate notches/injuries	Tissue: <input type="checkbox"/> blood <input type="checkbox"/> toenail <input type="checkbox"/> shavings <input type="checkbox"/> other:		
			
Comments:			
<p>*CW = max width of shell; AntSPL = SPL anterior to hinge; PostSPL = SPL posterior to hinge; PW = width of humeral-pectoral seam; SH = maximum shell height</p>			