



Alabama Outdoor Classroom Box Turtle Research Program

Beginning Brumation Data for Fall (entering brumation)

***Brumation Data is not required for permit renewal**

Name: _____

Turtle #1's name:				Date data was taken:				
Date brumation began:				Soil temp (F) on day brumation began:				
Date of last meal before brumation began:				Date of last rain before brumation began:				
High Temps (F) and Low Temps (F) week before brumation began:								
	Sun	Mon	Tues	Wed	Thurs	Fri	Sat	Average
High (F)								
Low (F)								

Turtle #2's name:				Date data was taken:				
Date brumation began:				Soil temp (F) on day brumation began:				
Date of last meal before brumation began:				Date of last rain before brumation began:				
High Temps (F) and Low Temps (F) week before brumation began:								
	Sun	Mon	Tues	Wed	Thurs	Fri	Sat	Average
High (F)								
Low (F)								



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Brumation Data for Winter (mid-brumation emergences)

***Brumation Data is not required for permit renewal**

Name: _____

Turtle #1's name:				Date data was taken:				
Date of mid-brumation emergence:				Soil temp (F) on day emerged:				
Date of last meal before brumation began:				Date of last rain before brumation began:				
High Temps (F) and Low Temps (F) week before emergence:								
	Sun	Mon	Tues	Wed	Thurs	Fri	Sat	Average
High (F)								
Low (F)								
Date turtle returned underground & resumed brumation:				High Temp (F) on date of returning underground:				
Soil Temp (F) on date of returning underground:				Low Temp (F) on date of returning underground:				

Turtle #2's name:				Date data was taken:				
Date of mid-brumation emergence:				Soil temp (F) on day emerged:				
Date of last meal before brumation began:				Date of last rain before brumation began:				
High Temps (F) and Low Temps (F) week before emergence:								
	Sun	Mon	Tues	Wed	Thurs	Fri	Sat	Average
High (F)								
Low (F)								
Date turtle returned underground & resumed brumation:				High Temp (F) on date of returning underground:				
Soil Temp (F) on date of returning underground:				Low Temp (F) on date of returning underground:				



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End of Brumation Data for Spring

(emerging from brumation)

**Brumation Data is not required for permit renewal*

Name: _____

Turtle #1's name:				Date data was taken:				
Date of final emergence:				Soil temp (F) on day of final emergence:				
Date of last rain before final emergence:				Weight (grams) of turtle on date of final emergence:				
High Temps (F) and Low Temps (F) week before final emergence:								
	Sun	Mon	Tues	Wed	Thurs	Fri	Sat	Average
High (F)								
Low (F)								

Turtle #2's name:				Date data was taken:				
Date of final emergence:				Soil temp (F) on day of final emergence:				
Date of last rain before final emergence:				Weight (grams) of turtle on date of final emergence:				
High Temps (F) and Low Temps (F) week before final emergence:								
	Sun	Mon	Tues	Wed	Thurs	Fri	Sat	Average
High (F)								
Low (F)								