A	В		D	E F	<u>G</u>	Н	L	P	T T	U		V
Scientific_Name	Common_Name	Grouping	Туре	Tier COF	Habitats	Threat_Code	Threat_Description	Threat_Long	Actions	Working_Lands	Notes	
								Illegal harvesting of terrestrial animals or animal				
								products (e.g., feathers) for personal, commercial or				
								persecution purposes, or actions that would be				
								interpreted as abuse or harassment of wildlife. E.g.,				
								hunters killing coyotes or birds of prey, people				
								deliberately harming snakes out of fear, illegal collection				
					Dimenian and							
	D. History Co.	A In 21, 2	Fig. 4		Riparian and	E 4 4	December of December of Target Andrew Land	of seabirds or shorebird egg collection, illegal wildlife	Continue maintaining "no possession"			
2 Hyla gratiosa	Barking treefrog	Amphibian	Frog	III a	Floodplains, Ponds	5.1.4	Poaching/Persecution of Terrestrial Animals / /		regulations (5.1.4)			
					Forests and			Cutting removing the majority of the forest cover. E.g.,				
					Woodlands, Other			clear-cutting and related cuts (CT, CRS, CPRS, CPHRS,	Avoid timber harvests within occupied			
Plethodon sherando	Big levels salamander	Amphibian	Salamander	I c	Subterranean,	5.3.1	Complete Removal of the Forest Cover / /	CPPTM). / /	habitat (5.3.1)			
					Forests and			Cutting removing the majority of the forest cover. E.g.,				
					Woodlands, Other			clear-cutting and related cuts (CT, CRS, CPRS, CPHRS,	Avoid timber harvests within occupied			
4 Plethodon jacksoni	Blacksburg salamander	Amphibian	Salamander	I c	Subterranean	5.3.1	Complete Removal of the Forest Cover / /	CPPTM). / /	habitat (5.3.1)			
	<u> </u>				Forests and			Cutting removing the majority of the forest cover. E.g.,				
	Blue ridge dusky				Woodlands,				Avoid timber harvests within occupied			
5 Desmognathus orestes	salamander	Amphibian	Salamander	IV c	Headwater Streams	5.3.1	Complete Removal of the Forest Cover / /	CPPTM). //	habitat (5.3.1)			
Desinognatifus ofestes	Satamanuel	Ampinolan	Gatamanuel	IV C	Headwater Streams	0.0.1	Complete hemoval of the Folest Cover / /	Cutting removing the majority of the forest cover. E.g.,	Habitat (3.3.1)			
	Divo Didgo to the diagram				Forests or d							
C Francis 1914 191	Blue Ridge two-lined	A	Colomoration		Forests and	F 0.4	Commission Remarks (1964) 5 - 196	clear-cutting and related cuts (CT, CRS, CPRS, CPHRS,	Avoid timber harvests within occupied			
6 Eurycea wilderae	salamander	Amphibian	Salamander	III a	Woodlands	5.3.1	Complete Removal of the Forest Cover / /	CPPTM). / /	habitat (5.3.1)			
								Medium- to high-density development for residential use	Avoid residential or commercial			
									development near occupied habitat			
								maintenance of ecological functions. E.g., urban areas,				
								suburbs, villages, schools, libraries, seniors' housing,	timber harvest activities that could alter			
								hospitals / Cutting removing the majority of the forest	the habitat and make it more favorable for			
							Dense Housing and Urban Areas / Complete	cover. E.g., clear-cutting and related cuts (CT, CRS,	other larger and more aggressive species			
7 Lithobates virgatipes	Carpenter frog	Amphibian	Frog	III a	Non-tidal Wetlands	1.1.1, 5.3.1, 8.1.3	Removal of the Forest Cover / Aquatic Animals		of Ranid (i.e. northern green frog). (5.3.1)			
/ Litilobates virgatipes	Ourpenter nog	Ampinibian	1108	III a	14011 tidat Wettands	1.1.1, 0.0.1, 0.1.0	nemovator the rolest govern Aquatic Allimats	0110, 011110, 011111). 1	or Nama (i.e. northern green nog). (5.5.1)			
								Mark the second of the second				
								Medium- to high-density development for residential use				
								and buildings for related services. Allows very little to no				
								maintenance of ecological functions. E.g., urban areas,				
								suburbs, villages, schools, libraries, seniors' housing,	Avoid residential or commercial			
								hospitals / Cutting removing the majority of the forest	development near occupied habitat			
								cover. E.g., clear-cutting and related cuts (CT, CRS,	(1.1.1), Avoid "swamp logging" and other			
								CPRS, CPHRS, CPPTM). / Erosion and sedimentation	timber harvest activities that could alter			
							Dense Housing and Urban Areas / Complete	that are due to agricultural or silvicultural activities,	the habitat and make it more favorable for			
Necturus maculosus							Removal of the Forest Cover / Soil Erosion.		other larger and more aggressive species			
maculosus	Common mudpuppy	Amphibian	Ag. Salamander	III a	Creeks and Rivers	1.1.1, 5.3.1, 9.3.2	Sedimentation	(threat 7.2.4 and 7.2.5).	of Ranid (i.e. northern green frog). (5.3.1)			
mucutosus		Ampinoidii	Aq. oatamanuer	ııı a	OTCORS ATTA MIVETS	1.1.1, 0.0.1, 3.0.2	Commentation	(an out 7.2.7 and 7.2.0).	or name (i.e. northern green nog). (5.5.1)			
								Cutting removing the majority of the forcet sever 5				
								Cutting removing the majority of the forest cover. E.g.,				
								clear-cutting and related cuts (CT, CRS, CPRS, CPHRS,				
								CPPTM). / infrastructure network for transporting oil				
					Forests and			and natural has products aboveground or underground,	Avoid timber harvests within occupied			
					Woodlands Other		Complete Removal of the Forest Cover / Oil	including seismic lines, but excluding extraction sites	habitat (5.3.1), Avoid oil & gas pipelines			
Plethodon punctatus	Cow Knob salamander	Amphibian	Salamander	I a	Subterranean, Riparia	n 5.3.1, 4.2.2,	and Gas Pipelines /	(Threat 3.1) /	through occupied habitat (4.2.2)			
								Cutting removing the majority of the forest cover. E.g.,				
	Cumberland plateau				Forests and			clear-cutting and related cuts (CT, CRS, CPRS, CPHRS,	Avoid clear-cutting suitable and/or			
0 Plethodon kentucki	salamander	Amphibian	Salamander	IV c	Woodlands	5.3.1	Complete Removal of the Forest Cover / /	CPPTM). //	occupied habitats (5.3.1)			
U I IGUIOGOII KEIILUCKI	Satamanuel	Ampinolan	Jatamanuel	IV C	**Outands	0.0.1	Complete hemoval of the Folest Cover / /	Orr irig. 7.7	occupied Habitats (5.5.1)			
								infrastructure network for transporting oil and natural				
								has products aboveground or underground, including				
					Forests and			seismic lines, but excluding extraction sites (Threat				
					Woodlands, Caves an	d		3.1) / Cutting removing the majority of the forest cover.	Avoid oil & gas pipelines through occupied			
		1	i i	1 1	1	1				1		
	Dixie Cavern				Karst, Other		Oil and Gas Pipelines / Complete Removal of	E.g., clear-cutting and related cuts (CT, CRS, CPRS,	habitat (4.2.2), Avoid timber harvests			

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Scientific_Name	Common_Name	Grouping	Туре	Tier C	OR Habitats	Threat_Code	Threat_Description	Threat_Long	Actions	Working_Lands	Notes	
2 Necturus punctatus	Dwarf waterdog	Amphibian	Aq. Salamander	III a	Riparian and Floodplains, Creeks and Rivers	1.1.1, 5.3.1, 9.3.2	Dense Housing and Urban Areas / Complete Removal of the Forest Cover / Soil Erosion, Sedimentation	Medium- to high-density development for residential use and buildings for related services. Allows very little to no maintenance of ecological functions. E.g., urban areas, suburbs, villages, schools, libraries, seniors' housing, hospitals / Cutting removing the majority of the forest cover. E.g., clear-cutting and related cuts (CT, CRS, CPRS, CPHRS, CPPTM). / Erosion and sedimentation that are due to agricultural or silvicultural activities, regardless of the presence of local drainage systems (threat 7.2.4 and 7.2.5).				
Cryptobranchus alleganiensis 3 alleganiensis	Eastern hellbender	Amphibian	Aq. Salamander	I a	Riparian and Floodplains, Creeks and Rivers, Large Rivers	5.1.4, 9.3.2, 8.4.2	Poaching/Persecution of Terrestrial Animals / Soil Erosion, Sedimentation / Viral Pathogens	Illegal harvesting of terrestrial animals or animal products (e.g., feathers) for personal, commercial or persecution purposes, or actions that would be interpreted as abuse or harassment of wildlife. E.g., hunters killing coyotes or birds of prey, people deliberately harming snakes out of fear, illegal collection of seabirds or shorebird egg collection, illegal wildlife trade for skins, meat or the pet trade. / Erosion and sedimentation that are due to agricultural or silvicultural activities, regardless of the presence of local drainage systems (threat 7.2.4 and 7.2.5). / e.g., ranavirus in amphibians, rabies in raccoons.	Continue maintaining "no possession" regulations (5.1.4) Maintain and/or	Timbered Forested Uplands		
Siren intermedia 4 intermedia	Eastern lesser siren	Amphibian	Aq. Salamander	III a	Creeks and Rivers, Ponds, Artificial Impoundments	1.1.1, 5.3.1, 9.3.2	Dense Housing and Urban Areas / Complete Removal of the Forest Cover / Soil Erosion, Sedimentation	Medium- to high-density development for residential use and buildings for related services. Allows very little to no maintenance of ecological functions. E.g., urban areas, suburbs, villages, schools, libraries, seniors' housing, hospitals / Cutting removing the majority of the forest cover. E.g., clear-cutting and related cuts (CT, CRS, CPRS, CPHRS, CPPTM). / Erosion and sedimentation that are due to agricultural or silvicultural activities, regardless of the presence of local drainage systems (threat 7.2.4 and 7.2.5).				
Pseudotriton montanus 5 montanus	Eastern mud salamander	Amphibian	Salamander	ĮV a	Forests and Woodlands, Headwater Streams, Non-tidal Wetlands	9.3.2, 7.2.4,	Soil Erosion, Sedimentation / Drainage in Agricultural Environments /	Erosion and sedimentation that are due to agricultural or silvicultural activities, regardless of the presence of local drainage systems (threat 7.2.4 and 7.2.5). / Construction and maintenance of channels that drain surface waters in agricultural environments. Excludes the use/management of culverts (Threat 7.2.3). Excludes erosion/sedimentation that are associated with the drainage system (Threat 9.3.2). /	Maintain and/or increased forested buffers along occupied habitat. Avoid the ditching and draining of isolated wetlands (i.e. seeps, springs, etc.) (9.3.2), Maintain and/or restore natural hydrologic processes within occupied and historic habitats. (7.2.4)			

A	В	C	D	E F	G	H	L L	P	T T	U	V
1 Scientific_Name	Common_Name	Grouping	Туре	Tier COR	Habitats	Threat_Code	Threat_Description	Threat_Long	Actions	Working_Lands	Notes
								Illegal harvesting of terrestrial animals or animal			
								products (e.g., feathers) for personal, commercial or			
								persecution purposes, or actions that would be			
								interpreted as abuse or harassment of wildlife. E.g.,			
								hunters killing coyotes or birds of prey, people			
								deliberately harming snakes out of fear, illegal collection			
								of seabirds or shorebird egg collection, illegal wildlife			
								trade for skins, meat or the pet trade. / Medium- to high-	-		
								density development for residential use and buildings			
								for related services. Allows very little to no maintenance			
								of ecological functions. E.g., urban areas, suburbs,	Continue maintaining "no nessession"		
								villages, schools, libraries, seniors' housing, hospitals /	Continue maintaining "no possession" regulations (5.1.4), Avoid residential or		
					Forests and			Intervention aimed at preventing and putting out forest	commercial development near known		
					Woodlands, Savannas		Poaching/Persecution of Terrestrial Animals /	fire (fire management). E.g., putting out forest fires,	breeding sites. (1.1.1), When possible,		
	Eastern tiger				Ponds, Artificial			controlled burning, creating firebreaks and trenches,	restore the natural fire regime within	Timbered Forested	
16 Ambystoma tigrinum	salamander	Amphibian	Salamander	l a	Impoundments	5.1.4, 1.1.1, 7.1.2	in the Fire Regime	and other measures.	occupied areas (7.1.2)	Uplands	
	Gatamanuci	, anpinolan	Catamanaci	. a	Creeks and Rivers,	J.1, 1.1.1, /.1.2	are the rieghne	and strot modelios.	. , , ,	- piurius	
					Ponds, Non-tidal			Cutting removing the majority of the forest cover. E.g.,	Avoid "swamp logging" and other timber		
									harvest activities within the riparian area		
17 Siron locartins	Crootersire	Amabib:	Ag Colomondo	N/ -	Wetlands, Artificial	E 2 1		clear-cutting and related cuts (CT, CRS, CPRS, CPHRS,			
17 Siren lacertina	Greater siren	Amphibian	Aq. Salamander	IV a	Impoundments	5.3.1	Complete Removal of the Forest Cover / /	CPPTM). / /	waterways. (5.3.1)		
									Avoid removal of vegetation adjacent to		
									suitable and/or occupied habitats (5.3.2),		
					Forests and			Partial cutting of the forest leaving a certain amount of	Avoid rocking climbing and similar		
					Woodlands, Cliff and			cover. E.g., shelterwood cutting, selection cutting. /	recreational activities that might impact		
18 Aneides aeneus	Green salamander	Amphibian	Salamander	III b	Talus	5.3.2, 6.1.3,	Recreational Use of Cliffs and Rock Faces /	e.g., rock climbing, hang-gliding /	suitable habitat (6.1.3)		
								Intervention aimed at preventing and putting out forest			
					Grasslands,			fire (fire management). E.g., putting out forest fires,	Restore the natural fire regime within		
					Shrublands, Savannas	,		controlled burning, creating firebreaks and trenches,	occupied areas (7.1.2), Maintain and/or		
					Ponds, Non-tidal			and other measures. / Natural vegetation succession	develop open grassy habitats within		
					Wetlands, Artificial		Suppression in the Fire Regime / Vegetation	causing habitat loss for species of early successional	occupied areas. Restore the natural fire		
19 Pseudacris ocularis	Little grass frog	Amphibian	Frog	IV a	Impoundments	7.1.2, 7.3.2,	Succession /	habitats. /	regime (7.3.2)		
								Natural vegetation succession causing habitat loss for			
								species of early successional habitats. / Medium- to			
								high-density development for residential use and			
								buildings for related services. Allows very little to no			
								maintenance of ecological functions. E.g., urban areas,	Maintain and/or develop open grassy		
								suburbs, villages, schools, libraries, seniors' housing,	habitats within occupied areas (7.3.2),		
								hospitals / Intervention aimed at preventing and putting	Avoid residential or commercial		
								out forest fire (fire management). E.g., putting out forest	development near occupied babitat		
					Forests and		Vegetation Succession / Dense Housing and	fires, controlled burning, creating firebreaks and	(1.1.1), When possible, restore the natural	Timbered Forested	
20 Ambystoma mabeei	Mabee's salamander	Amnhihian	Salamander	ll a	Woodlands	7.3.2, 1.1.1, 7.1.2	Urban Areas / Suppression in the Fire Regime	trenches, and other measures.	fire regime within occupied areas (7.1.2)		
- 7 minsystoma masses	i iaboo a satamanaci	, anpinolali	Catamanaci	a	Creeks and Rivers,		o.summodor oupprossion in the rife negline	a short and other medicales.		оршназ	
					Ponds, Non-tidal			Cutting removing the majority of the forest cover. E.g.,	Avoid "swamp logging" and other timber		
					Wetlands, Artificial				harvest activities within the riparian area		
21 Stereochilus marginatus	Many lined colomon	der Amphibion	Calamandar	11/		5 2 1	Complete Removal of the Forest Cover / /	clear-cutting and related cuts (CT, CRS, CPRS, CPHRS, CPPTM). / /	that could increase siltation into		
- Josefe Comitus marginatus	inany-uneu Salamani	rei Wilihiliniqii	Salamander	IV a	Impoundments	5.3.1	Complete nemoval of the Folest Cover / /	Orr mg. 77	waterways. (5.3.1)		
								Cutting removing the majority of the forcet sever 5			
I								Cutting removing the majority of the forest cover. E.g.,			
								clear-cutting and related cuts (CT, CRS, CPRS, CPHRS,			
								CPPTM). / Extensive development that is residential	Avoid timber harvests within occupied		
								(including resorts), where the spacing allows ecological	habitat and maintain sufficient forested		
									Habitat and maintain sufficient forested		
								functions to continue to some extent. This type of			
								functions to continue to some extent. This type of development is seen particularly in rural and	buffer (5.3.1), Re-create semi-permanent,		
									buffer (5.3.1), Re-create semi-permanent, forested, fishless, breeding ponds and		
								development is seen particularly in rural and agroforestry areas. E.g., residential buildings in	buffer (5.3.1), Re-create semi-permanent, forested, fishless, breeding ponds and pools within the range of existing		
					Forests and		Complete Removal of the Forest Cover /	development is seen particularly in rural and agroforestry areas. E.g., residential buildings in	buffer (5.3.1), Re-create semi-permanent, forested, fishless, breeding ponds and pools within the range of existing populations (8.1.3), Pursue the protection	Timbered Forested	

A	I B	C	D	E F	G	H	L L	P P	T T	U		V
1 Scientific_Name	Common_Name	Grouping	Туре	Tier COR		Threat_Code	Threat_Description	Threat_Long	Actions	Working_Lands	Notes	
					Grasslands,							
					Shrublands, Savannas	,			Maintain and/or develop open grassy			
					Artificial			Natural vegetation succession causing habitat loss for	habitats within occupied areas (7.3.2).			
3 Pseudacris kalmi	New Jersey chorus frog	Amphibian	Frog	IV c	Impoundments	7.3.2	Vegetation Succession / /	species of early successional habitats. / /	Restore the natural fire regime (1.2).			
	, ,				•		ŭ		Ğ (,			
								Cutting removing the majority of the forest cover. E.g.,				
								clear-cutting and related cuts (CT, CRS, CPRS, CPHRS,				
								CPPTM). / Major changes in an ecosystem resulting in				
								changes to vegetation communities distinguished from				
								natural vegetation succession, which may threaten				
								open-country species (Threat 7.3.2). E.g., migration of				
								deciduous trees towards the boreal forest, rising sea	Avoid timber harvests in high elevation			
	Northern pygmy				Forests and		Complete Removal of the Forest Cover /	levels, desertification, thawing permafrost (in tundra),	spruce-fir habitats (5.3.1), Reduce			
Desmognathus organi	salamander	Amphibian	Salamander	III c	Woodlands	5.3.1, 11.1.1,	Changes in Vegetation Communities /	coral bleaching. /	greenhouse gas emissions (11.1.1)			
								Intervention aimed at preventing and putting out forest				
								fire (fire management). E.g., putting out forest fires,				
								controlled burning, creating firebreaks and trenches,				
								and other measures. / Cutting removing the majority of				
								the forest cover. E.g., clear-cutting and related cuts (CT, CRS, CPRS, CPHRS, CPPTM). / Construction and				
									occupied areas (7.1.2), Avoid large scale			
								maintenance of channels that drain surface waters in	timber harvests within occupied habitat,			
							Suppression in the Fire Regime / Complete	forest environments. Excludes erosion/sedimentation	Maintain and/or restore natural			
							Removal of the Forest Cover / Drainage in	that is associated with this drainage system (Threat	hydrologic processes within occupied and			
25 Anaxyrus quercicus	Oak toad	Amphibian	Frog	II a	Savannas, Ponds	7.1.2, 5.3.1, 7.2.5	Forest Environments	9.3.2).	historic habitats. (7.2.5)			
								Cutting removing the majority of the forest cover. E.g.,				
								clear-cutting and related cuts (CT, CRS, CPRS, CPHRS,				
								CPPTM). / Major changes in an ecosystem resulting in				
								changes to vegetation communities distinguished from				
								natural vegetation succession, which may threaten				
								open-country species (Threat 7.3.2). E.g., migration of				
								deciduous trees towards the boreal forest, rising sea	Avoid timber harvests within occupied			
	Peaks of Otter						Complete Removal of the Forest Cover /	levels, desertification, thawing permafrost (in tundra),	habitat (5.3.1), Reduce greenhouse gas			
26 Plethodon hubrichti	salamander	Amphibian	Salamander	I a	Other Subterranean,	5.3.1, 11.1.1,	Changes in Vegetation Communities /	coral bleaching. /	emissions (11.1.1)			
								Cutting removing the majority of the forest cover. E.g.,				
								clear-cutting and related cuts (CT, CRS, CPRS, CPHRS,	Avoid timber harvests within occupied			
								CPPTM). / / Medium- to high-density development for	habitat (5.3.1), Continue treatments to			
								residential use and buildings for related services. Allows	control hemlock wolly adelgid infestations			
							Complete Removal of the Forest Cover /	very little to no maintenance of ecological functions.	(8.1.1), Avoid residential and commercial			
	Shenandoah Mountain				Forests and		· ·	E.g., urban areas, suburbs, villages, schools, libraries,	development within occupied habitat			
27 Plethodon virginia	salamander	Amphibian	Salamander	III c	Woodlands	5.3.1, 8.1.1, 1.1.1	Areas	seniors' housing, hospitals	· '			
Li il tetriodoli viigilila	Jatamanuci	VIIIhiiiniqii	Jatamanuci	III c	vvooudilus	0.0.1, 0.1.1, 1.1.1	Alloud	σοιποίο πουοιπές, πουρικαίο	(1.1.1)			
								o di godon coldificationi / Constitut of the line of				
1								e.g., ocean acidification / Creation of trails in parks				
								(see Parks and sports fields, Threat 1.3.1) or areas				
								outside the urban environment for walking and				
								recreation. Includes the creation and maintenance of	Reduce greenhouse gas emissions			
								trials in recreational parks as well as private properties.	(11.3.1), Reduce greenhouse gas			
1	Shenandoah				Forests and		Changes in pH of habitats / Recreational Trails	Excludes activities that are related to the use of the trail				
28 Plethodon shenandoah	salamander	Amphibian	Salamander	I c	Woodlands	11.3.1, 11.1.1, 11.4.4		(e.g., hiking, Threat 6.1.2). /	gas emissions (11.4.4)			
		1,				,,,	1000	() () () () () () () () () ()				
									Maintain and for in-			
								Erocion and codimentation that are due to existing the	Maintain and/or increased forested			
	01							Erosion and sedimentation that are due to agricultural o				
Desmognathus	Shovel-nosed				Headwater Streams,			silvicultural activities, regardless of the presence of	Eliminate or drastically reduce the use of			
29 marmoratus	salamander	Amphibian	Salamander	III a	Creeks and Rivers	9.3.2, 9.5.1,	Soil Erosion, Sedimentation / Acid Rain /	local drainage systems (threat 7.2.4 and 7.2.5). //	fossil fuels (9.5.1),			
								Intervention aimed at preventing and putting out forest				
								fire (fire management). E.g., putting out forest fires,	Restore the natural fire regime within			
					Grasslands,			controlled burning, creating firebreaks and trenches,	occupied areas (7.1.2)Maintain and/or			
					Shrublands, Savannas			and other measures. / Natural vegetation succession	develop open grassy habitats within			
					Arificial	'	Suppression in the Fire Regime / Vegetation	causing habitat loss for species of early successional				
30 Pseudacris nigrita	Couthorn charge from	Amphihian	Frog	N/ -		712722			occupied areas. Restore the natural fire			
/ TE SECUCIONES HISHIG	Southern chorus frog	AIIIPIIIDIdii	Frog	IV c	Impoundments	7.1.2, 7.3.2,	Succession /	habitats. /	regime. (7.3.2)		1	

А	В	С	D	E F	G	Н	L	Р	T	U	V
Scientific_Name	Common_Name	Grouping	Туре	Tier COR	Habitats	Threat_Code	Threat_Description	Threat_Long	Actions	Working_Lands	Notes
									Avoid "swamp logging" and other timber		
								Cutting removing the majority of the forest cover. E.g.,	harvest activities within the riparian area		
Desmognathus	Southern dusky				Forests and			clear-cutting and related cuts (CT, CRS, CPRS, CPHRS,	that could increase siltation into		
auriculatus	salamander	Amphibian	Salamander	III b	Woodlands	5.3.1	Complete Removal of the Forest Cover / /	CPPTM). //	waterways. (5.3.1)		
					Forests and			Cutting removing the majority of the forest cover. E.g.,			
	Southern zigzag				Woodlands, Non-tida	l		clear-cutting and related cuts (CT, CRS, CPRS, CPHRS,	Avoid timber harvests within occupied		
Plethodon ventralis	salamander	Amphibian	Salamander	II c	Wetlands	5.3.1	Complete Removal of the Forest Cover / /	CPPTM). //	habitat (5.3.1)		
1					Forests and			Cutting removing the majority of the forest cover. E.g.,			
					Woodlands, Other			clear-cutting and related cuts (CT, CRS, CPRS, CPHRS,	Avoid timber harvests within occupied		
Plethodon welleri	Weller's salamander	Amphibian	Salamander	II b	Subterranean	5.3.1	Complete Removal of the Forest Cover / /	CPPTM). //	habitat (5.3.1)		
1								Cutting removing the majority of the forest cover. E.g.,			
					Forests and			clear-cutting and related cuts (CT, CRS, CPRS, CPHRS,	Avoid timber harvests within occupied		
Plethodon wehrlei	Werhle salamander	Amphibian	Salamander	III b	Woodlands	5.3.1	Complete Removal of the Forest Cover / /	CPPTM). //	habitat (5.3.1)		
		•						,			
					Forests and				Identify occupied habitats and inform		
	Yellow-spotted				Woodlands, Other				VDOT of locations as to avoid and/or		
Plethodon pauleyi	woodland salamande	r Amphibian	Salamander	I c	Subterrenean,	4.1.1	Roads / /	11	minimize impacts to occupied sites. (4.1.1)		
					,				,		
								Cutting removing the majority of the forest cover. E.g.,			
								clear-cutting and related cuts (CT, CRS, CPRS, CPHRS,			
								CPPTM). / Illegal harvesting of terrestrial animals or			
								animal products (e.g., feathers) for personal,			
								commercial or persecution purposes, or actions that			
								would be interpreted as abuse or harassment of wildlife			
								E.g., hunters killing coyotes or birds of prey, people			
								deliberately harming snakes out of fear, illegal collection	Avoid timber harvests within occupied		
	Yonahlossee				Forests and		Complete Removal of the Forest Cover /	of seabirds or shorebird egg collection, illegal wildlife	habitat (5.3.1), Continue maintaining "no		
Plethodon yonahlossee		Amphibian	Salamander	IV c	Woodlands	5.3.1, 5.1.4,	Poaching/Persecution of Terrestrial Animals /		possession" regulations (5.1.4)		