Fill in the blanks below with the correct animal or plant (all of which are found at Fitzgerald Lake Conservation Area) from the word bank at the top of the page. Have fun and good luck!

		beaver blue jay	hemlock tree	snapping turtle
	l	blue Jay	osprey	wood frog
1.		s animal builds dams, lives in the entire life:	"lodges", and has front teeth	that don't stop growing for
		_	<u>v _ r</u>	
2.		_	on by the names "fish hawk" a chat can be 6 feet across and t	
		_	_ <u>s p </u>	
3.		= -	30 pounds and can live to 30+gs in nests that it digs in the g	 years old, spends most of its round out of the water:
		<u>p</u> _p	<u> </u>	<u>r</u> <u>t</u>
4.		= · · · · · · · · · · · · · · · · · · ·	neans that it doesn't lose its le and can provide nice cool shac	
		<u>m</u>	<u>_</u>	<u>r</u>
5.		frog can survive freezing for le, and each female can lay u	weeks at a time, is the only fr p to 3,000 eggs each year:	og found north of the Arctic
		<u>w</u> _		<u>g</u>
5 .	sou		ers, can imitate the sounds ma e "meowing" of cats), and stor	ade by many birds (and even es acorns in the Fall similar to

Fill in the blanks below with the correct animal or plant (all of which are found at Fitzgerald Lake Conservation Area) from the word bank at the top of the page. Have fun and good luck!

	coyote great blue heron	largemouth bass porcupine	red-backed salamander water snake
1.	fruits, is a great climber, and	d in about 30,000 quills, eats a has babies that are called "po <u>r</u> <u>C</u>	
2.	by looking under logs and ro area the size of a football fie	cks, and in some forests over ld:	y through its skin, it can be found 1,000 individuals can live in an
	<u>e</u> <u>c</u>	<u>k</u>	<u>m</u>
3.	This bird can be 4.5 feet tall, at the top of trees:	stalks fish along the shores of	wetlands, and builds large nests
	<u> </u>	<u>u</u>	
4.		eet long, spends most of its lif itzgerald Lake Conservation A	fe near or in water (often in or on rea), and is not poisonous:
		<u>t</u>	<u> </u>
5.	· -	by people fishing at Fitzgeraloyfish (and more), and can live	d Lake Conservation Area, it eats 10-20 years:
	<u> </u>	<u> </u>	<u>a</u>
6.	•		ens which are often underground, eople and thus are not often seen:

spotted salamander

Fill in the blanks below with the correct animal or plant (all of which are found at Fitzgerald Lake Conservation Area) from the word bank at the top of the page. Have fun and good luck!

gray squirrel

American toad

Į	Baltimore oriole	kingfisher	wood	duck
1.	This animal can be found in t store, they have an excellent they've buried, and they buil	t sense of smell whic	ch they use to find	
	<u>a</u>	<u> </u>	<u>r</u> _	<u>r</u>
2.	This duck can be found on Fi perch in trees, and the male	=	th green, orange, p	urple, black and white:
3.	This amphibian has "warts" of hundreds of insects a day, ar	• • • •	ay more than 10,00	0 eggs each year:
4.	This bird mainly eats fish, is of fish, and has feathers on the	•	them look like the	y have spiked "hair":
5.	This salamander has yellow sunique individual by, they ca	in grow to 9 inches I	ong, and can live u	•
6.	This bright orange and black oranges or jelly, and has a m		=	

m

Fill in the blanks below with the correct animal or plant (all of which are found at Fitzgerald Lake **Conservation Area**) from the word bank at the top of the page. Have fun and good luck!

bobcat

	bobcat monarch butterfly	turkey two-lined salamander	white pine white-tailed deer	
 This large animal is a vegetarian and do most of their eating in the early morning and evening hours, males grow antlers which they shed each year, and females are called "does", males are called "bucks", and young are called "fawns": 				
	<u>t</u> _	- <u> </u>	<u>e</u>	
2.	=	25 miles per hour, can fly up to ed "toms" or "gobblers", and yo <u>k</u>	55 miles per hour, females are pung are called "poults":	
3.	•	ms and along the edges of strea s, doesn't have lungs and breat		
_	_ <u>w</u> <u>r</u>	<u>e </u>	. <u>a</u>	
4.	This tree is "evergreen" (which means that it doesn't lose its leaves or needles in the winter), can grow to 150 feet tall, and drops large cones that can be up to 8 inches long:			
	<u> </u>		<u>n</u>	
5.	plants, the eggs hatch into ca	ge, black, and white butterfly la terpillars which feed on the mi when the caterpillars turn into		
	<u> o n </u>		<u>f</u>	
6.		y is named for its short (or "bol eral smaller dens, and they can C	bbed") tail, they have one main i jump as far as 10 feet:	