Group Names:	Period:	Date:	
	<u> </u>		

<u>Great Salt Lake Ecosystem – Initial Model</u>

<u>Directions</u> : Create a food web of the Great Salt Lake ecosystem. Make sure to show your initial ideas about the following on the checklist :
□ <u>Label</u> what each <u>node</u> is
□ <u>Edges</u> representing <u>who eats what</u>
□ <u>Edges</u> representing <u>where energy</u> is going
\square If there were an initial amount of 1000 kcal of energy, how
much of that gets passed on to the eater. <u>Label that number</u>
next to each node.
☐ Describe 3 things that can happen to change the biodiversity
of GSL. 1.
2.
3.

