	Species:				Nur	nber of Individual	s in Population:			Date:				
	Diet:									Other Conditions:				
Enrichment			Amount C	ffered (g)			Amount V	Vasted (g)		Type of Enrichment Feeder		Produce		
Feeder	Day of Trial	Formulated Pellets	Produce	Seeds	Other	Formulated Pellets	Produce	Seeds	Other	Used	Types of Produce Offered	Value Scale (1-5)		
N	1									Bowl				
Y	2													
N	3									Bowl				
Y	4													
N	5									Bowl				
Y	6													
N	7									Bowl				
Y	8													
Ν	9									Bowl				
Y	10													
N	11									Bowl				
Y	12													
N	13									Bowl				
Y	14													
	Instructions:													
	- Fill out the species of bird you will be conducting the study for. Fill out how many birds share the space with access to the food. Fill out the starting date of the study. Fill out any other conditions that your bird is experiencing (molting, egg laying, illness, etc.													
	- Fill out the diet for	I out the diet for the bird - including brand names, amounts in (g), and specific ingredients.												
	- Obtain various e	in various enrichment feeders to offer food inside for your bird. (foraging wheel, puzzle box, pvc feeder, covered cups, etc.)												
	- Clean the bird's	lean the bird's enclosure to ensure that there is no excess debris or food from previous days. Place a fresh collection surface at the bottom of the habitat to ensure easy collection of food waste.												
	- Start trial the mo	trial the morning of Day 1 by offering diet in a bowl w/o use of puzzle feeders. Ensure that you weigh out the exact amounts offered in (g) of pellets, produce, seeds, and other. Fill in type of produce offered, as well as a rough 1-5 ranking of												
	how valuable the	luable the produce is to your bird, with 5 being the highest value and 1 being the lowest value.												
	- Allow for a full 10	Allow for a full 10-12 hour day to pass. Do not allow them access to the collection surface - this will allow them to go to the ground to collect food waste. If a habitat is set-up where this is unpreventable - note this in your records.												
	- Collect food was	ollect food waste from bottom surface, weigh, and record numbers in (g) in the according column for that day. Do not include seed hulls (shells) in waste amount for seeds, but do include whole uneaten seeds or nuts. If feeding a chop mix, or you are												
	unable to differer	unable to differentiate food waste, record in the "other" category. Ensure that fecal matter is not recorded in the weights of the food waste, nor any other debris from destruction or enrichment.												
	- Proceed to trial of	lay 2, repeating th	hese steps, but fo	llowing the "Enric	hment Feeder" co	olumn to determine	whether or not to	utilize enrichmer	nt in offering their	diet.				
	- Upon completion	of the study doc	ument - save the	document with th	e format (animaln	ame-species.xlsx,	then email results	s to support@psit	acine.org					