Functional Assessment Summary Form

Student:			Date of Birth:		
Student:School:			Teacher(s)/Team#: Date:		
Assessment Te	am Members:				
Name:			Position:		
Name:		1	Position:		
Name:			Position:		
Name:			Docition		
Name:			Position:		
fails to initiate the reque	sted action or activity withir	45 seconds following the i	and measurable terms (e.g. Neequest).		
Target Behavior 2:					
Farget Behavior 3:					
Behavior	Environment [List persons, setting, time of day, type of interaction which may be related to the occurrence of the behavior.]	Frequency [Based on observation, document how frequently problem behavior occurs (average and range)?]	Duration [Based upon observation how long does an occurrence of the behavior last (average and range)?]	Intensity [How intense is the problem when it occurs?]	
Target Behavior 1	benavior.)				
Target Behavior 2					

	ify settings, setting events, activities, people or actions that frequently occur that appear to avior on a regular basis (e.g., requests to engage in writing tasks, especially in the afternoons).
Trigger for Target Behavior 2:	
Trigger for Target Behavior 3:	
known health issues, medical condition	nmental Factors that may Impact the Student's Behavior: [List and s environmental or social familial issues that may be impacting the display of the target losed with autism and appears highly sensitive to loud sounds and crowded environments.] d in school possession.]
behavior (e.g., staff responses and react recognition). For example, "Jason is se	responses that typically follow immediately or shortly after the display of each specific target ions, peer responses, target student responses, the acquisition of tangible objects or social nt out of the room (to the Office) if he displays defiance.' Target Behavior 1:
	Target Behavior 2:
Consequences Associated with	Target Behavior 2:
Consequences Associated with Consequences Associated with Current and Historical Stratempted strategies that have been used	Target Behavior 3:

	or 3:
	havior(s): Based upon the information provided identify the function or we each function identified was verified/supported (e.g., through functional rees used in triangulation).
Gain Power or Control Gain Sensor	It Attention Gain Peer Affiliation Gain Tangible Item y Stimulation Gain Justice/Revenge Other (Identify)
Verified Through:	
Triangulation (Identify the three s	sources used):
Gain Power or Control Gain Sensory	t Attention ☐ Gain Peer Affiliation ☐ Gain Tangible Item y Stimulation ☐ Gain Justice/Revenge ☐ Other (Identify)
☐ Gain Power or Control ☐ Gain Sensory Verified Through:	y Stimulation Gain Justice/Revenge Other (Identify)
Gain Power or Control Gain Sensory Verified Through: Functional Analysis:	y Stimulation Gain Justice/Revenge Other (Identify)
Gain Power or Control ☐ Gain Sensory Verified Through: ☐ Functional Analysis: ☐ Triangulation (Identify the three s Hypothesized Function of Behavior 3: ☐ Avoids or Escapes Task ☐ Gain Adult ☐ Gain Power or Control ☐ Gain Sensory	y Stimulation Gain Justice/Revenge Other (Identify)
Gain Power or Control Gain Sensory Verified Through: Functional Analysis: Triangulation (Identify the three s Hypothesized Function of Behavior 3: Avoids or Escapes Task Gain Adult Gain Power or Control Gain Sensory	systimulation Gain Justice/Revenge Other (Identify) ources used): t Attention Gain Peer Affiliation Gain Tangible Item Stimulation Gain Justice/Revenge Other (Identify)
Gain Power or Control Gain Sensory Verified Through: Functional Analysis: Triangulation (Identify the three s Hypothesized Function of Behavior 3: Avoids or Escapes Task Gain Adult Gain Power or Control Gain Sensory Verified Through: Functional Analysis:	y Stimulation Gain Justice/Revenge Other (Identify) ources used): t Attention Gain Peer Affiliation Gain Tangible Item y Stimulation Gain Justice/Revenge Other (Identify)
Gain Power or Control Gain Sensory	y Stimulation Gain Justice/Revenge Other (Identify) ources used): t Attention Gain Peer Affiliation Gain Tangible Item y Stimulation Gain Justice/Revenge Other (Identify)

	Academic Strengths:			
Froblem Behavior Pathway: Provide a brief summary of the setting events, antecedents, target behavior, and maintaining insequences for each target behavior. Setting Antecedents Problem Maintaining Maintaining	ocial/Emotional/Behavi	oral Strengths:		
nsequences for each target behavior. arget Behavior 1: Setting Antecedents Problem Maintaining	formation that may help in the	e development or implementation of a be	ention Plan Developm havior intervention plan for this	ent: List any additional student (e.g., Jason responds
Events Behavior Consequence	nsequences for each target be arget Behavior 1: Setting	havior.	Problem	get behavior, and maintaining Maintaining
	Events	-	Behavior	Consequence
otes:	otes:			
	dams-Wells Specia	l Services Cooperative - I	Functional Assessme	nt Summary Form
ams-Wells Special Services Cooperative - Functional Assessment Summary Form		(10)		

