## WORKSHEET: SMALL MANATEE OBSERVED ALONE IN THE WILD

Initial Report				
Initial reporter:	Name Date/Time Address Telephone			
Location of animal:	Water Body Municipality Private/commercial Address Telephone			
Description of event from initial reporter:	First observed; Date/Time Time observed; Days/Hours Estimated Animal length Trauma Activity Submerge Other animals present Additional information			
Visual or Field Assessment Fro	biologist Biologist Name Length estimate Weight estimate Respiratory rate (breaths/5min) Body condition Trauma If yes, describe	average thin emaciated yes		
Animal's behavior:	ActiveSwimmingSear	rching Inactive Stationary Reactive Buoyant		
Environmental factors:		Water temperature  Protected/exposed area		
Human factors (yes/no):	Watercraft activity present	Flood control structure present		
Local manatee factors (yes/no):	Nursery/calving area	Other animals present		
Consult (yes/no)? Name of consultants: Decision/Plan:				

Physical or Individual Ass	sessment:			
Manatee ID number:				
Examination:	Objective			
		Length		
		Heart rate		
		Respiratory rate		
	Subjective			
	•	Behavior:	alert/active	lethargic/listless
		Suckle reflex:	absent	present
		Umbilicus:	open	closed
		Wound status:	absent	present
Diagnostics:	Blood glucose (skin prick)			
Consult & advise:	Facility veterinarian			
	Treatment options			
Field treatment:	*DO NOT PROVIDE TREA	TMENT WITHOUT PRI	OR CONSULT WITH	VET*
	Hypoglycemia – oral Pedialyt	e		
	Hypothermia – thermal blanke	et		
	Hyperthermia – water, shade,	ice		
	Umbilicus or wound care – po	ovidone-iodine prep pad		
Transport & monitor:	Reassess and treat as needed			
Field supplies:	Worksheet			
	Stethoscope			
	Watch			
	Tape measure			
	Digital thermometer			
	Thermal blanket			
	Povidone-iodine prep pads			
	Pedialyte			
	Accucheck test kit			
	Tarp for shade			
	Recepticle with water/ice for	manatee		