Minnow Trap

Date: 2/7/20	Crew:	NO NO	Waypolit.				
Deploy Time: 2:50	Temp:	DO:	Turbidity:	[	Depth:	and the	4
Pull Time: 9:51	Temp:	DO:	Turbidity:	62cm	Depth:	1.72	
Species		Total Length	Weight	Notes		3	
No Fish				4			
			e				
Date: 2/7/26	Crew:	113 H	Waypoint: $\mathcal{A} \in \mathcal{A}$	25 Sake Num	mber:	and you	
Date: 2/7/26 Deploy Time: 3:29	Temp:	DO:	Turbidity:		Depth:	1.04	
Deploy Time: 3:29 Pull Time: 10:35	Temp:	DO:	Turbidity:	31	Depth:	1.24	
Deploy Time: 3:29 Pull Time: 10:35 Species	Temp:	DO:	Turbidity:		Depth:	1.24	
Deploy Time: 3:29 Pull Time: 10:35 Species	Temp:	DO:	Turbidity:	31	Depth:	1.24	
Deploy Time: 3:29 Pull Time: 10:35	Temp:	DO:	Turbidity:	31	Depth:	1.24	
Deploy Time: 3:29 Pull Time: 10:35 Species	Temp:	DO:	Turbidity:	31	Depth:	1.24	
Deploy Time: 3:29 Pull Time: 10:35 Species	Temp:	DO:	Turbidity:	31	Depth:	1.24	
Deploy Time: 3:29 Pull Time: 10,35 Species	Temp:	DO:	Turbidity:	31	Depth:	1.24	
Deploy Time: 3:29 Pull Time: 10,35 Species	Temp:	DO:	Turbidity:	31	Depth:	1.24	
Deploy Time: 3:29 Pull Time: 10,35 Species	Temp:	DO:	Turbidity:	31	Depth:	1.24	
Deploy Time: 3:29 Pull Time: 10,35 Species	Temp:	DO:	Turbidity:	31	Depth:	1.24	
Deploy Time: 3:29 Pull Time: 10,35 Species	Temp:	DO:	Turbidity:	31	Depth:	1.24	
Deploy Time: 3:29 Pull Time: W; 35 Species	Temp:	DO:	Turbidity:	31	Depth:	1.24	

Deploy Time: 3:45 Pull Time: 11:37		A STATE OF THE STA	Turbidity:		
	Temp:			39 cm Depth: 1.34	_
Species		Total Length	Weight	Notes	
No Fish	V section 1	1 trainty		* subject	
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			7	7	
			-		
			ŧ		
. 1/7				2	
		W	Vaypoint: 1E19		
eploy Time: 3:50	Temp:	DO:	Vaypoint: 1E19	Depth:	
eploy Time: 3:50	Temp:	W	Vaypoint: 1E19		
eploy Time: 3:50	Temp:	DO:	Vaypoint: 1E19	Depth:	
eploy Time: 3:50	Temp:	DO:	Vaypoint: 1 E 19  Turbidity:  Turbidity:	Depth:  37cm Depth: 65	
eploy Time: 3:50	Temp:	DO:	Vaypoint: 1 E 19  Turbidity:  Turbidity:	Depth:  37cm Depth: 65	
eploy Time: 3:50	Temp:	DO:	Vaypoint: 1 E 19  Turbidity:  Turbidity:	Depth:  37cm Depth: 65	
eploy Time: 3:50	Temp:	DO:	Vaypoint: 1 E 19  Turbidity:  Turbidity:	Depth:  37cm Depth: 65	
eploy Time: 3:50	Temp:	DO:	Vaypoint: 1 E 19  Turbidity:  Turbidity:	Depth:  37cm Depth: 65	
eploy Time: 3:50	Temp:	DO:	Vaypoint: 1 E 19  Turbidity:  Turbidity:	Depth:  37cm Depth: 65	
eploy Time: 3:50	Temp:	DO:	Vaypoint: 1 E 19  Turbidity:  Turbidity:	Depth:  37cm Depth: 65	
eploy Time: 3:50 ull Time: 12:25 pecies	Temp:	DO:	Vaypoint: 1 E 19  Turbidity:  Turbidity:	Depth:  37cm Depth: 65	
ete: 2/7 eploy Time: 3:50 ull Time: 12:25 eccies	Temp:	DO:	Vaypoint: 1 E 19  Turbidity:  Turbidity:	Depth:  37cm Depth: 65	
eploy Time: 3:50	Temp:	DO:	Vaypoint: 1 E 19  Turbidity:  Turbidity:	Depth:  37cm Depth: 65	