Prawnz Survival Experiment Trial Info

Trial number: 14

Initial set date: June 3, 2022

Site name: Deep Harbour

Initial set time: 14:15

EXPERIMENT START

Haultime: June 4/22 @ 11:39

Air temp: 13.6

0 m temp: |2 0

10 m temp: 9.2

Start lat: 50°47 . 727

End lat: 50°47.746

Comments:

Cloud cover:

0 m sal: 26.2

10 m sal: 30.7

Start Ion: 126 ° 35, 109 Depth: 33 Fa

End Ion: 126°35.218 Depth: 336

Immediate release colour: Pink

30 min colour: Yellow

1 h colour: Orange

1 h 30 min colour: White

2 h colour:

39 Immediate release number:

30 min number:

1 h number:

1 h 30 min number: 39

2 h number:

Bags out of water at: 13:59

Last trap set at: 14:07

EXPERIMENT END

Haultime: | 36 / June 5, 2022

Air temp: 15°C

10 m temp:

Start lat: 50°47, 698

End lat: 50°47.706

0 m sal: 26.6

10 m sal: 30.5

Start Ion: 126° 35, 250 Depth: 31 Fa

End Ion: 126° 35,114 Depth: 32 Fa

Comments:

and pilled up for reflex trials for traps 5+ 6; may have offered reflexes

Trial number: 48

Prawnz Survival Experiment Survival Data

DEEP

Trap	Sex	Length	Band colour	Dead	Alive	Scavenged
1	1	26.5	vellon (v)		/	
	2	37.55	Ø			
	1	32.5	orane (or)			
	3	40.6	while (w)		/	
	1	38	orange (or)		/	
	1	35.75	Q T			
	1	36.5				
1200	1	33.47	pink (p)			
200	1				1	
	1	24.0	Y			
	1	32.5	or		/	
	1	36.0	Or	Service of the servic	/	784 (6.76)
	1	31.26	Ø		/	
No.	1		65	1		
	3	41	Y	/		
	1	37.55	W	V /		
	1	34	W	/		
	2	39.35	W			
	0	39.0	6r			/
	Ø	Ø	05			/
	08	33.5	01			
	8	Ø	OF			V
	Ø	30.15	W			
	B	Ø	V		The result.	
2	2	38-09	V		/	
~	2	38-5	Ø		/	
	1	323.4	W			
	2	4048	0			
	3	47	0			
	2	40.94	- 1		1	
	3	45			/	
		41.54	1		/	
	2	44	7		1	
	3		Α			V
	P	Ø	· W		/	V
	2	38	05			
	2	38	P		-	
	1	59,8	~ Y			,
	Ø	31	Ø!			V
3	2	37.5	P		7	
	2	40.38	y			
	1 2 1	40.38 33 37.7 4 35	0		/	
	2	37.74	P		/	
	1	35	W		V	
	2	3779	4		/	
	2	41				
	1	7991	9			
	2	3778			/	
	~	3770	Y'		V	

0=juvie |= male 2= trans 3= female t=egged 5=spent. Page 1 of 3

Triial mumber: 47 4 Prawnz Survival Experiment Survival Data

Trap	Sex	Length	Band colour	Dead	Alive	Scavenged		
3	3	42			/			
2	1	2908	Por					
	1	3297	P		/			
	2	40.5	100		/			
	1	2196	0					
	2	3036	W	1				
	Ø	Ø	04			/		
		40.5	01			/		
1	3	3882			/			
4	2	3802	V or	+	/			
		365	THE RESIDENCE OF THE PARTY OF T		V			
	1	3233	P	//				
	2	3940	· W		/			
	1	36	P					
	意3	4230	Ø		/			
	2	39.5	Y		/			
	2	4070	or	/				
	1	3114	or	V				
	2	345	P		/			
	1	325	V		/			
	2	3930	W	/				
	1	3255	V	/				
	3	40	or	/				
	2	2829	W	/				
	Ø	Ø	W			V		
	1	29	V	/				
	Ø	3418	W			V		
	Ø	Ø	6-			/		
5	1	3486	00		/			
-	3	41	ρ		/			
	1	32	For		/			
	1	3073	ρ		/			
	3	40	Ø		/			
	1	2541	V_		/			
	4	315	dr.					
	1	2122		100000	/			
	1	2100	P		7	The state of the s		
	2	32	10			Veget		
	1	2797	W	N. Carlo	V			
	1	305	1		<i>\</i>			
	1	3107	P					
	1	32	00		V			
	2	3862	4	/				
	1	Ø	of.	/				
	1	3152	W		/			
	Q	385	4			/		
9	1	3122 32 2797 305 3109 32 3862 0 3152 385 28 3874	0 1		V 1			
	3	2894	or		/			

Trial number: 4 Prawnz Survival Experiment Survival Data

PEEP

Trap	Sex	Length	Band colour	Dead	Alive	Scavenged
0	1	325	0		/	
	2	3709	105		/	
	2	3709 41	ρ		/	
	2	3 105	0			
	1	3376	or		/	
	1	33	Ø		/	
	2	37	ρ			
	1	3748	1/	/		
	1	33	od		V	
	1	335	V		/	
	1	3370	w		/	
	1	30	ρ		/	
	1	3135	or		/	
	1	33	y		V	
	1	2362	1,,		/	
	7	195	7		/	
	1	215	P		1	
	1	2827	Y		V	
	Ø	40 46	7			/
	Ø	3455	Pw			V
	d	325	V			1
	(A)	Ø	for			V
	Ø	Ø	W	1 2 2 2 2		/
	Ø	ď	W			V
	Ø	0				1
	2	3718	Y			1
	2	3416	P			
			E 1885			
				100		
			100000000000000000000000000000000000000	1 1000		
				200		
						The state of the s
				- 2		
11 11 11						



Trial number: F | 4 Prawnz Survival Experiment Reflex Data

Trap 1		1	2	3	4	5	6	7	8	9	10
- Ann	Sex-Band 3 - W	/	X	/	X	/	/	X	/	X	/
	1-p	/									>
	4	/-									->
	1 - or	1 -									-
-	L or	V	/	/	/	/	/	X	/		1
	A	-									->
	1-1	V -									-
	2 - 01	V -									-
	1 00	X	X	7	X	./	×	/	1	X	
	1 - or	V-			,	V					->
7	1-1	0 -	1/	-/				X	./	/	
Z	3 - 0	7	X	V	V						->
	3-0	V -									7
	2-0	/-									-
	3-0	V -		-						X	1
	2-0	X	X	V				-		X	
	2-0	1	V				X	X			1
	2- Y	V-								~	7
	1- or	~	X							X	V
	1- W	V -								- 1	->
	2- y	V		~	~	/		V		X	~
	1-4	V -					F-17612-11	- 10.7			7
3	3-6	V -					-				\rightarrow
	1-0	V-									\rightarrow
	2-0	V -									->
	2- y	X	X	/	×	V-		X	V	X	1
	1-6	V-									\rightarrow
	2-p	V -									\rightarrow
	1-0	V-		1							->
	1- W	V/	~	~	~		V	X	~		
	2-p	V -									->
	2 - y	/	X								
	2-1	X,	Х				~			X	
	1 - or	V-									->
	1- y	~	~	/				X	V	~	
4	1-p	1'-									>_
	1-0	V ,-									->
	2-1	V -									\rightarrow
	1-0	/-									\rightarrow
	2-y	V -									7
	1-4		/	1.	/	~		X	X	X	/
	1- or	/	X		V	/		~		X	/
		/	/	/	~	/	/	X	V		
5	1- y										
5	1 - y	X	X	/			/	X	/	X	0
5			X				/	X		X	<i>→</i>

Trial number: 15

Prawnz Survival Experiment Reflex Data

	1 1			2	4	5	6	7	8	9	10
Trap	Sex-Band	1	2	3	4	3	-				->
5	1-0	V -		-	~	V	V	X	/	X	MIX
	1- y	X	X	~	X						->
	1- 0	V -									->
	1-W	V -	- /		V	X	X	X	X	X	X
	2-00	X	X	X	X	^					->
	1-p	/-		-			X	X	/	X	X
Berry	1- W	X	X	V	X						->
9	2- or	V -									\rightarrow
	2-0	V -			10 3						->
	1-0	1-						X	V	X	/
	1-4	X	X	/							\rightarrow
	2-0	/-			/		/			X	V
	1- y	X	X	~		~	X	X	X	X	X
	2-4	X	X	X	X	X	X	~			->
	1-p	/-	-		1	/	/			X	/
	2- p	/		V		N	X	N	N	20	20
	1- y	X	X	X	p	7	~	/	~		1
	2 - 00	/	X	V	V	~		×	/	X	/
	2-0	X	X	V	×		V				7
	2- W	V -									->
	1-0	V-		- 1	de /			×		X	1
	1 - or	X	X	MY	Mr.			-			->
	1- or	1-			-	-	/	X		X	/
	1-4	X	X	V		V	V				
		-	J. Harris			1				0.000	
		100									
								10000	277.55		
											120
					-						
											-
						, dia			10000	-	
					W.						
								1			
	-										