Prawnz Survival Experiment Trial Info

Trial number: 19

Site name: Davies Island (East)

Initial set date: Jun. 17/22

Start Ion: 126° 33.416 Depth: 36 fa

End Ion: 126°33,274 Depth: 24 fa

Initial set time: |3:45

Cloud cover: 50%

0 m sal: 23.0

10 m sal:

EXPERIMENT START

Haultime: Jun. 18/22 10:07

Air temp: 12.3

0 m temp: 23.0

10 m temp:

Start lat: 50°45,887

End lat: 50° 45.880

Comments:

Totesal: 26.0.

Tote temp: 10.2

Immediate release colour: Pink

30 min colour: White

1 h colour: Green

1 h 30 min colour: Yellow

2 h colour:

Immediate release number:

30 min number:

1 h number: 30

1 h 30 min number: 3 0

2 h number: Ø

Last trap set at: |2:24 Bags out of water at: 12:17

EXPERIMENT END

Haul time: $\int un \cdot 19/22$ Air temp: 12.3

0 m temp: 22.0

10 m temp:

Start lat: 50°45 .908

End lat: 50°45.903

Comments:

Tota sal: 27.5 Tote temp: 11.0 0 m sal:

10 m sal:

Start Ion: 126° 33.340 Depth: 43 fa

End Ion: 126°33.428 Depth: 49 fa

Jun 19/ Davies Isl- Prawnz Survival Experiment Survival Data

Trap	Sex	Length	Band colour	Alive	Scavenge	
Пар	JUX	2 88.5	WHITE		V	
	2	40.76	PINK		V	
	1	30.0	YELLOW		✓	
		30.0	GREEN		\vee	
		31.0	G		V	
	1	30.01	P		/	
		32.5	W		V	
	1	30.89	P		✓	
		29.5	G		V	
	2	39.97	P	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	/	
	1	30.5	P		/	
	1	29.99	P		/	
		31.0	Ġ		V	
	1	30.94	W		/	
	1	30.0	y	and the second	V	
		31.18	W		V	
	1	32.0	У		V	
-	1	33.30	Ğ			
-	1	31.0	Y		V	
		32.02	* W			
	1	31.0	8			
		25.31	G			
		32.0	G		V.	
		31.74	G		V	1
	1	30.5	W		V.	
		27.23	P		/	
	1	32.0	W			V
	Ø	33.68	G			/
1	Ø	23.33	Ø			✓
	Ø	34.0	Ø	The second		\
	Ø	37.0	Y			
	Ø	Ø	W			\checkmark
	Ø	Ø	G		2 200	V
	Ø	Ø	G			V
V	Ø	Ø	Y			V
2	T	31.5	P		/	2 3206
1	2	37.95	W		V	
	3	39.02	W		V	
	3	37.5	M		V	Ь
	3	38.60	W		V	130
	1	33.0	W		V	1
	1	34.06	W		V	
		33.38	W		V	
		29.5	Y		V	
	1	30.03	P	1	V	
1	(32.31	W		V	

Trial number: |C

Prawnz Survival Experiment Survival Data

Trap	Sex	Length	Band colour	Dead	Alive	Scavenged
2	1	39.0	G		/	
-		32.94	W		V	
		31.0	P		V	
	3	36.53	W		V	
	1	31.0	P		/	
		29.99	W		V	
		31.79	W		✓	
		29.5	G		V	
		30.17	P		/	
	1	32.5	G		/	
	3	35.89	Y			V
	1	24.5	P		/	
	0	33.17	G			
	7	31.99	W			
		29.0	P	Mine and the second	/	
	1	29.98	W			V
	Ø	32.03	G			V
	d	31.09	Y			V
2	7	31.77	P		/	
9	1	28.5	G		/	
	1	35.30	P		/	
		30.0	P		V.	
	1	31.41	W		V	
	1	31.6	V			
	1	29.38	10		V	
	1	31.5	G		1	
	1	33.33	V			
	1	28.5	W	70	V	
		30.97	P		V	
		30.46	G			/
		29.0	G		/	
		31.29	P	1.1	/	
	1	27 0	6	13.5		
	1	29.11 29.5 31.88 30.61 30.5 32.26	6		V	
	1	29.5	Y	A	V	
	Ì	31.88	Y			La La
	1	30.61	Y		/	
	1	30.5	W		V	
	1	32.26	P		V	
	\	30.0 30.53	W			
	1	30.53	P		\checkmark	
	1	000	8		V	
	2	40.78	P		V	
		33.0	· P		V	
	3	40.78 33.0 37.17 33.52	Y	/		
	1	33.52	W	V		

Trial number: Prawnz Survival Experiment Survival Data

Trap	Sex	Length	Band colour	Dead	Alive	Scavenge
Tap	JUN	30.0	У		✓	
, 4	3	30.0 36.97	Y	/		X 100
	Ø	30.72	G			V
	10	34.17	G	V		
		32.9	V			V
	3	37.0	W	/		
	1	30.83	Y			
	1	31.0	Y	/		
	1	30.65	G			V
		30.5	P	V		
	1	32.0	6			V
	1	31.0	G			✓
		31.0	Y	/		
	Ø	Ø	Y			V
	8	Ø	W			V
V	10	Ø	G			V
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				T.		
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Trial number: 19 Prawnz Survival Experiment Reflex Data

Trap	Sex-Band	1	2	3	4	5	6	7	8	9	10
	2-P	V									
1	1 - G	V	-								-
	1-W	٧	_								
	2-P	V									
	1-4	/									->
	1-G	V									>
	1-9	V									->
	1-G	X	X	/	>	1	V	X	V	X	1
	1-G	7		V	V	V			V		~
		V	dialog of								->
	1- 1										
1 100	1-W	V	22.27			MATERIAL STATES		- 4			\rightarrow
		V		1							
	1-W	V									\rightarrow
	1-G	V		/					170		\rightarrow
	1-W	V		7					,	-	-
	1-P	V					\rightarrow	X	V	V	/
	1-P	√						1/			->
	1-W	X	X	X	/	V		X	V	X	/
	1-6				7/				2		\rightarrow
	1-P	V			1						>
	1- Y	J	2				->	X	V	V	/
	1-P	V									7
	1-G	1							100000000000000000000000000000000000000		\rightarrow
	1-W	V							\rightarrow	X	V
V	1-G	V	_						The second second		->
2	1-G	V									→
- 1	1-P	V									\rightarrow
	1-P	V			19.03		87			o material	->
	1-G	V									→
	34-W	V			20000000			-1044			→
	3-W	X	X	V		10.019	No. of the second		\rightarrow	X	V
	2-W	V								10.000	>
	1-W	√									->
	1-P	V					The state of the state of				>
	1-W	J	X	V						X	/
	1-W	1		V				- 100	77 - 1 m		\rightarrow
	1-P	V									\rightarrow
_	1-W			-					10		\rightarrow
-	3-W	V									->
-	1-7	V	1				\rightarrow	X	V	X	1
	1-P		V					^	V	^	\rightarrow
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	1-P	X	X	√						X	1
	1-W	X	X	V					\rightarrow	X	V
	1-W	J		/			7.530 / C-100			/	->
	1-G	X	X	V					7	—×	<u> </u>
Y	1-8	\vee									\rightarrow

Jun. 19/Davies Ist.

Prawnz Survival Experiment Reflex Data

	vies Isl	1	2	3	4	5	6	7	8	9	10
ар	Sex-Band	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	4		(C. 1996) 14						\rightarrow
2	1-W	the second secon									→
3	1-9	V									\rightarrow
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	1-9	1	2								
		1					Section 1			-	->
	1-W							>	V	X	/
	1-W	7				No toka					7
	39-1	V		100				The same of	1900		->
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	1-9	V								100000	
	1-4	V				NUMBER OF STREET	Miles and a second	A Property Control	per terior	150 pt 151	->
		V						manifes of			7
	1-G	V									->
	1-1	X	X	V	X	/	X	X	\vee	X	1
	1-9	J	_								3
	1-9	X	X	/	_		\rightarrow	X	V	X	/
	1-4	1		V			->	X	V		\rightarrow
	1-W	V									
	1-W	X	X	/			\rightarrow	X	/	X	/
-	1-6	X	_					1	V	X	/
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	30 C										
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