Prawnz Survival Experiment Trial Info

Trial number: 26

Site name: Birmingham Isl.

EXPERIMENT START

Haul time: \$ 11:50

Air temp: 22.2

0 m temp: |5.5

10 m temp: 9 7

Start lat: 50°48.337

End lat: 50°48 . 273

Comments:

Tote temp 12.01 Tote sal: 24.7

Immediate release colour: Blue

30 min colour: Tiph Great

1 h colour: Pink

1 h 30 min colour: Navy

2 h colour:

Bags out of water at: 14:17

EXPERIMENT END

Haul time: Jun. 27 / 8:40

Air temp: 13.6

0 m temp: \5,8°C

10 m temp: 10.4

Start lat: 50°48.325

End lat: 50°48.279

Comments:

tote temp: 13.4°C Lote Sal: 2400

Initial set date: Jun. 25/22

Initial set time: 3:10

Cloud cover: 11 1/6

0 m sal: 17.2

10 m sal: 28-0

Start Ion: 126°33.002 Depth: 44 fa

End Ion: 126° 32.969 Depth: 42 Fa

(ount = 41+27+19+33+2 +19+27+4+6+1

Immediate release number: 44

30 min number: 44

1 h number: 44

1 h 30 min number: 44

2 h number:

Last trap set at: 14:25

0 m sal: 15.9

10 m sal: 29

Start Ion: 126°32.971 Depth: 47 fa

End Ion: 126° 32.939 Depth: 47 fa

Birmingham 151.

Trial number:

June 27th

Prawnz Survival Experiment Survival Data

Trap	Sex	Length	Band colour	Dead	Alive	Scavenged
1	2	37.0	Green		1	
	3	43.19	Blue			
	1	320	Blue		1	
1	2	34.94	6			
	1	37.5	B			
		39.5			11	
	2		C _s			
	3	40.0	B			
1)	41.26	B			-
		33.31	Navy	1		
	NA	30,28	G_ '			
	3	37-83	Pilk	(
	3	41.05	N			1200
	2.	36.28	N			
	2	38.19	N			
	3	39.78	P			
	3	40.0	P			
	NA	32.28	P			
	2	42.0	G	1.		
	2	37.37	N			
	1	30.17		,		
			N			
-	3	36.0		7		
	3	41.30	6	/		
		34.5				
- /	10	35.63	N	1		
V	NA	25.0	P			
2	3	40.48	B			
1	3	39.0	NA			
1990	(35.04	B			
	1	28.0	B		1	
	2	34.71	B		111	
	3	39.5	G		1 1 1 1	
	3	35.93	G	1		
	3	37.0	B	1		
	1	7.0.	P		140	
	3	39-5	G	1	NAME OF BRIDE	
	3	40.68		1		A PARTY OF THE PAR
	2	31.91 31.5 40.68 36.5 35.04 38.5 41.78 38.0 72.91	N	1		
	1	35,114				
-	2	20.6	B			
	3	2017				
	3	91,18	N			
	7	38.0	N	1		
		12.91	9	/		
	2	36.0	P			
	2	50.01	P	1		
		34.0	B	1		
V	1	2N77	G	1 111111	A STATE OF THE STA	

Trial number:

Prawnz Survival Experiment Survival Data

Trap	Sex	Length	Band colour	Dead	Alive	Scavenged
2	3	39,0	.P			
0		33.23	0			
	3	37.0	6			
	2	37.68	N			
	3		N			
		38.5				
	3	41.68	G			
	MA	NA	P	₹,		
1	2	39.5	N			
3	2	33,69	B			
	3	40.0	B			
		29.69	B	TO STATE OF		
		30.5	6			
	3	37.09	P			
	2	40.0	13			
		30.55	G		1	
	3	39.5	B			
	2	42.78	B		1	
	3	40,0	B			
	2	39,64	9			
	1	34.0	G	4.4		
	3	39.0	P			
	2	38.94	4	1		
	1	31.D	9	1		The state of the s
-	3	31.60	G	1		
-	3	32.0	B	1		V.
	3	40.43	N	1		
-)	21.5	P	1		
_	2	38.13	1	1		
-	3	32.0	P	1		
	1	29.05	A (
	2		N.	1		Facility and the second
	3	40.0	~			1000
	1	29.64	N			
		30.0	P	1		
	2	36.60				
	2	35 40	N	1		
	1	35 × 0 33.07 30.0 38.71	N	1		
	E1	30.0	N	1		
	2	38.11	P			
		31.5	G			
	2	37.24	9			
A	1	30.5	N	/		
4	2	34,1934	В			
i	3	42.0	В			
	3	43.62	4		1	
	3	38.71 31.5 37.24 30.5 34.834 42.0 43.62 44.0 25.71	B			
		25,71	В			1.5

Birmingham 151

Trial number: Prawnz Survival Experiment Survival Data

Jul 77

Ггар	Sex	Length	Band colour	Dead	Alive	Scavenge
4	3	39.0	G		3.98	
	3	41.20	G			
	1	30.5	B		1	
	3	39.24	P			
	2	37.92	9			distribution of the second
	3	38.59	P	1		
	3	42.08				
	3	37.0	NB			
+	3	44.26	N			
1	3	36.5	NA	i		
+	2	40.02	N.			
	1	29.0	P	N/		
	3	32,93	NA			Self-
	0		P	1		
-	0	30.0 38.70	P		1,48	
-	3	38.D	N	1		
	2	11000	P			
-	3	40.38	6			
	3	36.0	B			8
	3	36.23	P			
		30.5	P		N 1	1
	NA	90.51	The second of th			1
1	NA	32.5	G			1
V		33.55	P		1	
5		31.40	B		I I I	- 12 - 12 - 12 - 12 - 12 - 12 - 12 - 12
1	2	36.0	B			
	2	39.37	8		1	
	3	40,5	G			
	3	42.90	B			
	3	42.50	B	200		
	2	36.5	P	7		
	2	38.66	B			
	3	38.5 36.86	B		1	
	2	36.86	B			
	3	39.0	ß			
	2	39.13	6	1		
	3	35.29	P		3	
	2	39.0 39.13 35.29 36.83 37.5 32.5 41.70 36.5 40.03 37.5 36.14	P		1	
	3	37.5	P			
	1	32.5	B			
	3	41.70	N			
	3	36.5	P			
	3	40.03	N			
	3	37.5	B			Miles y desir
	3	36.14	P			
	1	36.0	9			
V	.3	42.05	G			

Trial number:

Prawnz Survival Experiment Survival Data

Trap	Sex	Length	Band colour	Dead	Alive	Scavenged
5	1	33.0	N			•
1	3	42.10	7	1		98 7 19
	1	320	P	1		T. Carlotte
	2	39.63	N			
	3	40.5	N			
	3	36.83	N			
	2	39.5	16	(1-1)		
	1		В			To the second
		33.69	N	1	7 7.4.2	
		33.61	G			1
V	1	38. D	B		1	160
6		25.0				1 26
	3	41.66	G	200		All Inc.
	3	42.0	G			
	3	39.56	B			
	1	30.5	B			
	3	41.63	B			
	3	39.0	B			
20	2	39.78	G	1		
	3	37.43	G		1-1-20	
	2	35.41	G	1		
	3	36.15	P	1		
	1	31.5	G	1	5	
	2	36.05	N	9		
	7	41.5	70	1		
	3	43.36	10			
	2	38.5	()			
			P	1		
	3	38.98				Wall to
	3	10343.0	NA			
	3	38.44	N			
	2	37.0	N			
	3	37.27	1			,
	NA	41.22	B	15		1
	33	39.0	N			
	3.	40.09	5			
		33.0	P			
	2	₩\$ 36.70 35,0 37,89	NA			
	2	35,0	N			
4	3	37,89	P			
				40		(
			Page 1		1 1 1	S. D. Salar
					M. M	

Birmhgham Isl.

Trial number: Prawnz Survival Experiment Reflex Data

Jine 27

Trap	Sex-Band	1	2	3	4	5	6	7	8	9	10
j)	2-6	V									>
	2-B	V									->
	3-B	V	X	/	/	/	V	1	/	X	/
	1-B	V	1	1	1	V	1	~		X	/
	3-B	~									->
		/									->
	2-6			A ALE							-5
	3-B	V	-			,	,	,	V	14	
V	3-6	×	X	V		1	1			X	V
2	3-6	X	×	/	X	/	X	×	/	X	1
	3-B	X	X	~	/			/	~	X	
	1-B	\vee									7
	2-3	~									\rightarrow
4	1- B	~									7
3	1- B	V	_								5
1	3-P	V									->
	3-B	V									\rightarrow
	3-B	V									->
	2-3	V									7
_	1 - G	X	X	X	X	X	X	X	X	X	×
_	1-6	V									7
_	3-6			~			1	~	/	×	/
-	3-13	X	X	~	X	~	V	/	/	X	V
-	0 0	\ \									>
_	3-B 2-G			~	X	×	×	×	V	X	V
		X	X	×	X	X	X	X	V	×	Y
11	2-B	X	X	^	_						×
4	1-B		~					1		X	1
1	3- G	X	X			~	~		~		V
	3-8	V	X	X	X		X	X	. /	X	X
	3-9	X	×	X	X	X	X	×	V	X	X
	1-6	X	X	X	X	✓	X	X	/		1
	3-B	X	X	- /	X	V	X	X	V	X	3
	3-6	J							,		V
	3-6	/	×			/	/	/	7	X	
V	1-B	X	X	X	X	X	×	X	✓	X	×
5	3- G	\vee									-
1	3-B										
	3-0	\checkmark	- 114			- 100					>
	2-P	X	X	/	/		X			X	/
	2-P	X	X	X	X	X	X	X	·V	×	×
	3-8	$\sqrt{}$			10						->
	2-G	V	/		X		~			X	
	3-B	×	X	X	X	X	×	X	V	X	X
	2-0	X									>
	2-B	7									>
	1-6	V				0,0 000			100		->
—	3-3	X	-								>

Trial number:

Prawnz Survival Experiment Reflex Data

Trap	Sex-Band	1	2	3	4	5	6	7	8	9	10
6	3-B	/									->
0	2-6	X	X	×	X	×	×	X	>	×	X
	2-G 3-B	1		X		X	/	/	× \		
	3-9	X	X	V	X	X	×	X	~	\times	
_	3-9	X	X	X	X	X	X	X	V	×	X
		17750									
		y					100				->
-	1-B	X	~	X	X	X	X	X	V	X	×
V	5-4	^	X	^	^						
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10							1	1191			
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							101				
		100									
						7					1 100
1		300000			10.00						
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