Temperature X Resource Pilot Notes: 60/25/21 /30 RI book Ole Treatment 15°C Temperature 1 mgc/c Resource 10/19/41 Birthday Replicate mortality date length (mm) infection status spore yield notes (fitness) 0 0 0 wp 14/31 11/3 11/14 11562.5 66 no 0 63 11/12 10 0 4/10 68 11/13 3750 0 10 3 11/10 5937.5 71 110 0 11/10/14/4 67 11/14 17812.5 0 NO Q/ u/T 0 2 6 11/9 70 No \circ 11/9 64 Ex 0 W 0 11/9 W10 5 W10 PO 68 3125 11/10 0 n0 11112 Ò O Lost parent? 010/11/14/11/15 64 0 11/15 0 no

1. 18 A. 18

			Temperature X	Resource Pilot						
Treatment	RZ	***	TI		Notes: CONTAI 150					
Temperature	157									
Resource	0,5 Ag 0									
Birthday	10/19/11									
Replicate	mortality date	length (mm)	infection status	spore yield		(fitness				
1	11/7	64	yes Ilhad	312.5	e0[31 0	11/3	9	RE		
2	11/9	65	ио	625	O	0	6 0	(%		
3	11/9	65	yis?	937.5	0	2	2 0	A		
4	11/10	67	maybe	2812.5	0	1	0 W10			
5	1/12	65	wo	0	0	3	5 0 0			
6	11/9	68	по	937.5	0	4	4 8	1000		
7	11/9 Lo	st?			0	4	5 0			
8	11/11	68	no	312,5	0	4	O O O			
9	(1/12	71	WO	0	0	3	0 0 0			
10	11/7	68	no?	0	0	4	5			
							L			
			and the second seco							
		* Annuagement	117 .		\mathbb{L}					
		- K. E.				·				
		And the second s			the state of the s	and the second s				

			Temperature >	Resource Pilot					
Treatment	R3		TI	Notes: (0/25/71 180					
Temperature	15°(
Resource	Oil mg	1/4							
Birthday	10/191								
Replicate	mortality date	length (mm)	infection status	notes	(fitness)			
1	11/1	64	bes	spore yield	10/31	11/3	11/6	Ø	
2		62	no	0	G	6	0 0	ea	
3	11/-	65	no	1875	0	3		A	
4	i: / 7	67	NO	0	0	2	11/7 11/8	48	
5	1:10	62	10	0	0	30	<u> </u>		
6	1177	57	Yes	9375	0	3	w/6		
7			NO.	0	0	2	0 0	20	
8		43	No	0	0	3	1 6	the s	
9		58	100	0	0	3	11/6 alre 0 0	to	
10	. 1.75	47	(p.D)	0	0	0	11/2/11/8	Ala	
10	76 3 33	3 4	y y y						
***************************************					u		······		
ARIO	:				I.S	50 ul tra			
					#3 250 ml too day				
WHIRATAN TERROT.							<u> </u>		
				Act and the second	100 and 100 an		. A. III. III. III. III. III. III. III.		

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			Temperature X	Resource Pilot							
Treatment	RI dae	20 do	T2	Notes: 60/25/21 /30							
Temperature	20'0					- ,					
Resource	1 mg/0										
Birthday	10/19/2				NINA						
Replicate	mortality date	length (mm)	infection status	spore yield		fitness)					
4			1177403		18/31	8	10	11/10	2	11/15	l L
1	11/7	82	141 4114	88437.5	14	N. A.			1 -	, , ,	Ø
3	11/10	mangled	462	100000	16	8	8	0			Ø
4	11/21	87	no no	3125	(1	4	7	4	0	u117 0	19
5	(11/1)	89	ur yer,	1875	[1	100	9	8	7	5	Wh
6	11/11	79	117 8 41 YES	116875	15	12	10		Wu O		
7	11/12	74	W/7 501?	3750	15	10	6	0	11/12		
8	1. o Séconographica de la companya d	THE PROPERTY OF THE PROPERTY O	and the second s		1/_	N/A	<i>tos</i>	it po	rent		
g	11/12	7+8	warfee	18477.5	0	P	5	8	111/12		
10	ggpupation and the second seco	AC WARRANGE AND		and the second s	13	9	108	Por	, L		
	na das	d'				•					
	tend	ex exbx.									
					1410 lux ones lode						
					wheatest but you						
					Meder but very healthy + happy Joes SpMMs. mean happy?						
12.00.00						does	SpMM	11/ 12. M	eon hap	ofy 7,	
							<i>'</i>		7		

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			Temperature X	Resource Pilot		•]	
Treatment	R2		TZ		Notes:	212 AN	1925/21	150		
Temperature	2000	,				CY.		, , ,		
Resource	0,500	16/6							,	
Birthday	60/19/	71								
Replicate	mortality date	length (mm)	infection status	spore yield	notes (1	(itness)				
· 1	11/7	84	563	85312.5	10/31	0	5		E S	
2	11/7	83	11 19 19 19	76250	17	11	6	Application of the Control of the Co	60	>
3	11/9	86	yes	97187.5	8	1/	6	71/9	Al	: (14)
4	11/8	85	Yes	87187.5	16	14	1	or coy of a	body	0 // 0
5	11/9	74	No?	6250	16	14	0	0	A3	***
6	11/9	73	art 46). No?	1562.5	11	0	-	with into of A	1	AZ
7	11/6	82	Yes	83750	14	19	5 -		#	
8	11/9	feally mangled 65 was longer	460	1134375	13	13	1 1 1	11/9		
9	11/7		4/1/est	4375	18	0	0 alive		M	
10	11/8	80	ws.	45312.5	13	1/	7	0		
			y							
						77	6 milts	still have		
						¥	eyes?	till have		
							Ign	seems have		
							C 44 1	na, be		
							M) doe	noy be d babies		

spue antc

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	1		Temperature X	Resource Pilot	Matai			
Treatment	R3 TZ				Notes:	Oup. 10/25/21 150		
Temperature	2016					wy	y. , , , , , , , , , , , , , , , , , , ,	
Resource	O, Ing C	lu						
Birthday	10/19/2	. (
Replicate	mortality date	length (mm)	infection status	spore yield	notes (
1	11/6	347	no		10/31	"/3 3	0 May be on NA	
2	11/4	73	yes	8750	6	7		
3	11/4		yes	8437.5	0	0	degraded	
4	11/10	67	yes	7812,5	ı	3		
5	11/8	7-4	wit no?	0	6	5	11/8	
6	11/4	74	Ves	15312.5	5	7		
7	11/6	74	Yes	NA	4	4	" proposting	
8	11/4	74	7,	312,5	2	4	- One spore found - maybe contamenta	
9	11/5	74	Yer	40000	4	6		
10	7-14 11/2	69	Yes	21567.5	4	7	heart begton	
						· ·		
	-							
					il	7	toole nortality	
					,			
					,	Porgo	an reparts but	
			, a		b	ob 1	0/1	
							1	

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			Temperature X	Resource Pilot								
Treatment	RI	RI T3					Notes: 10/25/21 130					
Temperature	25°C		,			Sept	٠,	780				
Resource	l mg c 1	/v		A CONTRACTOR OF THE CONTRACTOR								
Birthday	10/19/	21) &			
Replicate	mortality date	length (mm)	infection status	spore yield	notes	(fitness)						
1	11/19		yes	6250	10/27	20	13	20 4 0	13 1			
2	ANALISA CHATTA COMPANIA CONTRACTOR CONTRACTO				3	20	2	ul/3 can't fail orig	ing l			
3	111	83	yes	159375	3	15	2	11/3	Œ			
4			Ē.	NA 1875	ų	3,	B no	liver oal present on lits over which is 06	131 K			
5	3, /	91	Ves	188125	3	17	4	11/7				
6	11/7	88	kes	177187.5	3	17	0	11/7	CO T			
7	11/11	84	EE1	85625	3	21	12					
8	11/4	86	465	91875	3	15	12	11/4				
9	11 60	90	() e s	136625	3	20	12					
10	11.7.	78	Yes	120625	3	13	12		4			
IV.						~~~~						
					A	forthy small E						
					h							
					u/	7 st/	U can	stuckih fubp + + hell #4, keepa	to all of 1			
					ł I	Chancel over						
				and the state of t		bryges Deflower 18 combed of but probably not wheated						
					V	hed A LA						
			THEORY COMMENTS CONTINUES TO SECURE	The state of the s		Whu	Rhy	nd steeted	-			
						. 1277		The second section of the section of th	1			

(11/19 DONE)

			Temperature X	Resource Pilot					~~~		
Treatment	RZ		Notes:								
Temperature	25%	And the second s			\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \	×9.	,	2/31 /	-		
Resource	0.5 mg	C/C									
Birthday	10/19/21			WW				***********			
Replicate	mortality date	length (mm)	infection status	spore yield		filness)				_	
1	11/3	######################################	Yes	97187.5	4	15	0	dogn	weel Isvally int	87	/9
2	11/9	92	405 (11/2)	170937.5	6	16	11	4 17	lisually int	felfor (/1 S B
3	11/3	**************************************	801	61562.5	5	8	l	degra	rolect	ि	
4	11/5	89	p of	192187.5	5	18	6			E1	
5	21 /11	84	Yes.	815625	0	14	12	3			
6	1111	87	401	145312,5	6	12	3			R	
7	11/2-	85	Ves	145312.5	4	14	2	Louled	sterla?	DO IN	ia.−
8	(11/20)	94	n6	0	0	20	11	looked	d healthy	正	700
9	11/2	87	Yes	2434375	5	10	10	1 outed	mfeetal?	3	
10	11/1-	87	yes	113750	7	20	6	"locked	Milley	By	,
							1			48 V	, ,
V	No dead	6								- 1000	
	end of e	\^\			11/5	fore	:A-	hoteale	for	11/17	7
			hahr	by 1	by 1	duit	1 11/11				
1	<u></u>] 4					
						177K	T	have he day to	1-a//		
A A A JIA MINAY					/	1411M	11_	ving a	, <u>V</u>		
			<i>X</i>								

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Temperature X Resource Pilot

			10th portune 21						
Treatment	R3	τ	-3		Notes:				
Temperature	25°C				J Ge	X.	,	the Bo	
Resource	0,109	1/0							
Birthday	10/19/2	l						A.	
	1				1			A A A A A A A A A A A A A A A A A A A	
Replicate	mortality date	length (mm)	infection status	spore yield	notes (fi	110/31			
1	11/2	7,		31875	0	6	6	6 3 0	1 1-3
2	11/3			_	0	4	5	very vegrooa	1 /4
3	11/3	7	Yes I thank	62500	0	3	4	dez rodea	A3
4	11/3	2	7 Kei	10312.5	0	5	4	degraded	AK
5	11/3	7.	7	53437.5	Ö	6	1	Very degroota degraded degraded	AS
6	- State Control of the Control of th		and the second s	- Commence of the Commence of	- 1	4	5	Capit fad adul	4
7	11/7	1	2 Yes	\$6.825		3	5	derraded	AZ
8	11/8	68	actably(?)	0	0	2	9	infected in the	The way
9	11/1/	77	Yes (3	4	uls sery meeted	•
10	11/2	7	a yes	36562.5	0	4	5	Opgrodes	48
		<u></u>							

		-						***************************************	
			1/1				<u> </u>		
			H ((- (unnonental /		HH	-		
<u></u>			The state of the s	F					
					1				

mortally date is date recording and recorded mountailer.

Magnification

S.O center of exe to base of fail