

# Lot 2

Experiment

**PL No 2**

**8 days drying @**

**68°F**

Date	Time of day	Germ. time (days)	Tips			Germination			No. of days
			No.	Cum.	%	No.	Cum.	%	
Mar 17		out drying							Restat
Mar 17		Sample <b>(1)</b>	( 10 )						<b>(0)</b>
Mar 17		0	out drying	Into 68°F germ	0	0			
Mar 19		2			0	0			
Mar 20		3			1	1			
Mar 21		4			3	4			
Mar 24		7			0	4			
Mar 27		10			1	5			
Mar 28		11			1	6			
Mar 30		13			0	6			
				(End)					The rest surviving or decayed - root tips
Mar 24	10AM	Sample <b>(2)</b>	( 10 )						<b>(4)</b>
Mar 24	10AM	0	out strat		0	0			
Mar 27	8AM	3			0	0			
Mar 28	8AM	4			2	2			
Mar 30	8AM	6			2	4			
Apr 10		17			1	5			
				(End)					
Mar 28	9AM	Sample <b>(3)</b>	( 11 )						<b>(10)</b>
Mar 28	9AM	0	out strat		0	0			
Mar 30		2		about to germ	0	0			
Apr 3		6		← Apr 1 →	2	2			
Apr 10		13			1	3			
Apr 11		14			0	3			
Apr 17		20		+6 split	0	3			
				(End)					

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Date	Time of day	Germ. time (days)	No.	Tips			Germination			No. of days
				Cum.	%		No.	Cum.	%	
		Sample <b>(4)</b>		( 8 )	( )					
Apr 3	9 AM	0				—	—			
10	9 AM	7				2	2		lost	
17	9 AM	14		+ 5 split		1	3			
				(End)						
		Sample <b>(5)</b>		( 8 )	( )					
Apr 11	10 AM	0				1	1		lost.	
17	9 AM	6				0	1		"	
22	4 PM	11					1		out	
May 2	9 AM					1	2			
				(End)						
		Sample <b>(6)</b>		( 8 )	( 6V )					
April 30	4 PM	0	out start			3	3		out	
May 2	9 AM					1	4		lost	
10	3 PM					2	6		100%	
				(End)						