Experiment PL No 2 SDL #5

Date	Time of day		Germ. time (days)	Tips No.	Tips Cum.	Tips %	Germination No.	Germination Cum.	Germination %	Strat. No. of days
	Sample	___		( )	( )					Restart
		out	0							
Mar 9	10AM		1	Seeds used in This test same as						
			2	those used in PL No 1 Now out						
			3	strat and into drying at 68°F						
			4	and 35°F						
			5							
			6	**Wet seed. Check Predrying**						
			7							
	Sample	(W)		(20)	( )					(0)
Mar 9	10AM	out	0	Twenty non split seed into 68°F						
10	8AM		1		2	2		0	0	
11	8AM		2		2	4		0	0	
12	8AM		3		1	5 ← one of these →		1	1	
14	9AM		4 5		0	5		0	1	out
15	8AM		5 6					2	3	out
19	8AM		6					2	5	
24	8AM		7 15					4	9	
27	Sample	___	18 (		)	(End)		2	11	(X)
Apr 3		out	02 5					0	11	
			1	**Schedule (Two lots)**						
			2							
			3	Dry seeds 4 days and 8 days						
			4							
	Lot 1 1 ✓		5	out March 13			4 days drying			
	Lot 2 2 ✓		6	" " 17			10 days drying			
			7							
	Sample	___		( )	( )					
		out	0							
			1							
			2							
			3							
			4							
			5							
			6							
			7							