

Date: July 2, 2016 Day 3	Jar #1					Jar #2				
	% growth on grain surface					% growth on grain surface				
Species	Upper	vertical	base	density	notes	Upper	vertical	base	density	notes
<i>Grifola frondosa</i>	2	0	0	i		2	0	0	i	
<i>Lentinula edodes</i>	5	0	0	i		5	0	0	i	
<i>P djamor</i>	15	0	0	ii		10	0	0	ii	
<i>Pleurotus ostreatus brat</i>	10	0	0	ii		8	0	0	ii	
<i>Pleurotus ostreatus columbinus</i>	10	0	0	ii		8	0	0	ii	
<i>Pleurotus wild CA creek</i>	10	0	0	ii		10	0	0	i-ii	
<i>Stropharia rugosoannulata</i>	30	0	0	i		25	0	0	i	
<i>Trametes versicolor black</i>	20	0	0	i-ii		15	0	0	i	

Date: July 5, 2016 Day 6	Jar #1					Jar #2				
	% growth on grain surface					% growth on grain surface				
Species	Upper	vertical	base	density	notes	Upper	vertical	base	density	notes
<i>Grifola frondosa</i>	20	0	0	i	ii near	10	0	0	i	
<i>Lentinula edodes</i>	20	0	0	i		25	0	0	i	
<i>P djamor</i>	70	5	0	ii	center, reach	50	0	0	ii	center, isides
<i>Pleurotus ostreatus brat</i>	40	0	0	ii		40	5	0	ii	
<i>Pleurotus ostreatus columbinus</i>	30	0	0	ii		25	0	0	ii	
<i>Pleurotus wild CA creek</i>	25	5	0	ii		60	0	0	ii	
<i>Stropharia rugosoannulata</i>	90	5	0	ii		75	10	0	ii	
<i>Trametes versicolor black</i>	80	10	0	ii		75	0	0	ii	

Date: July 11, 2016 Day 12	Jar #1					Jar #2				
	% growth on grain surface					% growth on grain surface				
Species	Upper	vertical	base	density	notes	Upper	vertical	base	density	notes
<i>Grifola frondosa</i>	60	20	0	i		50	2	0	i	
<i>Lentinula edodes</i>	70	30	0	i		95	30	0	i	
<i>P djamor</i>	100	70	0	ii		100	50	0	ii	
<i>Pleurotus ostreatus brat</i>	100	50	0	ii		100	35	0	ii	
<i>Pleurotus ostreatus columbinus</i>	100	30	0	iii		99	35	0	iii	
<i>Pleurotus wild CA creek</i>	95	35	0	ii		100	85	10	ii	
<i>Stropharia rugosoannulata</i>	100	90	50	iii		100	70	0	iii	
<i>Trametes versicolor black</i>	100	80	5	iii		100	70	0	iii	

Date: July 18, 2016 Day 19	Jar #1					Jar #2				
	% growth on grain surface					% growth on grain surface				
Species	Upper	vertical	base	density	notes	Upper	vertical	base	density	notes
<i>Grifola frondosa</i>	70	40	0	i		75	45	0	i	
<i>Lentinula edodes</i>	90	75	0	ii		85	75	0	ii	
<i>P djamor</i>	95	95	90	iii		95	98	90	iii	
<i>Pleurotus ostreatus brat</i>	90	90	85	ii-iii		90	85	85	ii-iii	
<i>Pleurotus ostreatus columbinus</i>	100	98	95	iii		100	100	95	iii	
<i>Pleurotus wild CA creek</i>	100	98	95	iii		100	100	98	iii	
<i>Stropharia rugosoannulata</i>	98	100	95	iii		98	100	95	iii	
<i>Trametes versicolor black</i>	98	100	100	iii		98	100	100	iii	

Date: July 25, 2016 Day 26	Jar #1					Jar #2				
	% growth on grain surface					% growth on grain surface				
Species	Upper	vertical	base	density	notes	Upper	vertical	base	density	notes
<i>Grifola frondosa</i>	99	60	0	ii		100	70	2	ii	
<i>Lentinula edodes</i>	100	98	90	ii	dense	100	100	100	ii	
<i>P djamor</i>	100	100	100	ii	pink b	100	100	100	ii	pink base & up walls
<i>Pleurotus ostreatus brat</i>	100	100		ii-iii	climbi	100	100	100	ii-iii	
<i>Pleurotus ostreatus columbinus</i>	100	100	100	iii	grian r	100	100	100	iii	
<i>Pleurotus wild CA creek</i>	100	100	100	iii	climbi	100	100	100	iii	yellow & 1 blk area
<i>Stropharia rugosoannulata</i>	100	100	100	iii	lumpy	100	100	100	iii	climbing a bit
<i>Trametes versicolor black</i>	100	100	100	iii	tan, th	100	100	100	iii	thick tan patches