

	Day 1 cultures					Day 2 cultures						
	1	2	3	4	5	6	7	8	9	10	11	12
A												
B												
C			Donor BK450				Donor BK450					
D												
E			Recipient BK451				Recipient BK451					
F												
G			Transconjugant BK452				Transconjugant BK452					
H												

Wells with growth medium supplemented with Tetracycline (working concentration 7.5 µg/ml)

Wells with growth medium