	All cultures from 10^{-3} dilutions											
	T = 0 hr			T = 1 hr			T = 2 hr			T = 3 hr		
	1	2	3	4	5	6	7	8	9	10	11	12
A	Mating BK450+451	Mating BK450+451	Mating BK450+451	Mating BK450+451	Mating BK450+451	Mating BK450+451	Mating BK450+451	Mating BK450+451	Mating BK450+451	Mating BK450+451	Mating BK450+451	Mating BK450+451
B	Mating BK450+451	Mating BK450+451	Mating BK450+451	Mating BK450+451	Mating BK450+451	Mating BK450+451	Mating BK450+451	Mating BK450+451	Mating BK450+451	Mating BK450+451	Mating BK450+451	Mating BK450+451
C	Mating BK450+451	Mating BK450+451	Mating BK450+451	Mating BK450+451	Mating BK450+451	Mating BK450+451	Mating BK450+451	Mating BK450+451	Mating BK450+451	Mating BK450+451	Mating BK450+451	Mating BK450+451
D	mating control (MC) empty well	mating control (MC) empty well	mating control (MC) empty well	mating control (MC) empty well	mating control (MC) empty well	mating control (MC) empty well	mating control (MC) empty well	mating control (MC) empty well	mating control (MC) empty well	mating control (MC) empty well	mating control (MC) empty well	mating control (MC) empty well
E	Control Donor BK450	Control Recipient BK451	Control Transconjugant BK452	Control Donor BK450	Control Recipient BK451	Control Transconjugant BK452	Control Donor BK450	Control Recipient BK451	Control Transconjugant BK452	Control Donor BK450	Control Recipient BK451	Control Transconjugant BK452
F	For MC Donor BK450	For MC Recipient BK451	For plating Mating BK450+451	For MC Donor BK450	For MC Recipient BK451	For plating Mating BK450+451	For MC Donor BK450	For MC Recipient BK451	For plating Mating BK450+451	For MC Donor BK450	For MC Recipient BK451	For plating Mating BK450+451
G	For MC Donor BK450	For MC Recipient BK451	For plating Mating BK450+451	For MC Donor BK450	For MC Recipient BK451	For plating Mating BK450+451	For MC Donor BK450	For MC Recipient BK451	For plating Mating BK450+451	For MC Donor BK450	For MC Recipient BK451	For plating Mating BK450+451
H	For MC Donor BK450	For MC Recipient BK451	For plating Mating BK450+451	For MC Donor BK450	For MC Recipient BK451	For plating Mating BK450+451	For MC Donor BK450	For MC Recipient BK451	For plating Mating BK450+451	For MC Donor BK450	For MC Recipient BK451	For plating Mating BK450+451

	All cultures from 10^{-4} dilutions											
	T = 0 hr			T = 1 hr			T = 2 hr			T = 3 hr		
	1	2	3	4	5	6	7	8	9	10	11	12
A	Mating BK450+451	Mating BK450+451	Mating BK450+451	Mating BK450+451	Mating BK450+451	Mating BK450+451	Mating BK450+451	Mating BK450+451	Mating BK450+451	Mating BK450+451	Mating BK450+451	Mating BK450+451
B	Mating BK450+451	Mating BK450+451	Mating BK450+451	Mating BK450+451	Mating BK450+451	Mating BK450+451	Mating BK450+451	Mating BK450+451	Mating BK450+451	Mating BK450+451	Mating BK450+451	Mating BK450+451
C	Mating BK450+451	Mating BK450+451	Mating BK450+451	Mating BK450+451	Mating BK450+451	Mating BK450+451	Mating BK450+451	Mating BK450+451	Mating BK450+451	Mating BK450+451	Mating BK450+451	Mating BK450+451
D	mating control (MC) empty well	mating control (MC) empty well	mating control (MC) empty well	mating control (MC) empty well	mating control (MC) empty well	mating control (MC) empty well	mating control (MC) empty well	mating control (MC) empty well	mating control (MC) empty well	mating control (MC) empty well	mating control (MC) empty well	mating control (MC) empty well
E	Control Donor BK450	Control Recipient BK451	Control Transconjugant BK452	Control Donor BK450	Control Recipient BK451	Control Transconjugant BK452	Control Donor BK450	Control Recipient BK451	Control Transconjugant BK452	Control Donor BK450	Control Recipient BK451	Control Transconjugant BK452
F	For MC Donor BK450	For MC Recipient BK451	For plating Mating BK450+451	For MC Donor BK450	For MC Recipient BK451	For plating Mating BK450+451	For MC Donor BK450	For MC Recipient BK451	For plating Mating BK450+451	For MC Donor BK450	For MC Recipient BK451	For plating Mating BK450+451
G	For MC Donor BK450	For MC Recipient BK451	For plating Mating BK450+451	For MC Donor BK450	For MC Recipient BK451	For plating Mating BK450+451	For MC Donor BK450	For MC Recipient BK451	For plating Mating BK450+451	For MC Donor BK450	For MC Recipient BK451	For plating Mating BK450+451
H	For MC Donor BK450	For MC Recipient BK451	For plating Mating BK450+451	For MC Donor BK450	For MC Recipient BK451	For plating Mating BK450+451	For MC Donor BK450	For MC Recipient BK451	For plating Mating BK450+451	For MC Donor BK450	For MC Recipient BK451	For plating Mating BK450+451

Wells with growth medium

Information about controls