Well No.	1	2	3	4	5	6	7	8
HLA-A allele								
*250101-250102	1	2	3					
*2502	1	2		4	5			
*2503	1	2	3			6		
*2504	1	2	3				7	
*2505	1	2	3					8
*2506		2	3				7	
*01010101-0104N, 0106, 0108-0112, 0114-0116N, 0118N- 0130, 1117, 1119, 2604, 2634, 3313, 3601-3604, 7410, 8001			3					
*0113, 0117, 110101-1111, 1113-1116, 1120-1127, 1129-1132				4				
*0234-023503, 0256, 0262, 0278, 9203, 2407, 2419, 2424, 6602, 680101-680202, 6806-6814, 6816-6819, 6821-6830, 6832-6842, 6901					5			
*0255, 0324						6		
*9235, 2630	1							
*2444			w					
*260101-2603, 2605-260702, 2610-2612, 2614-2618, 2621-2629, 2631, 2632, 2635, 4301, 6605	1		3					
*2608	1		3				7	
*2609, 3103			3				7	
*2613, 2619, 2633	1			4				
*2620	1		3			6		
*3104							7	
*320101-3202, 3204, 3206-3214		2						
*3215		2				6		
*340101-3406				4	5		7	
*3407					5		7	
*3408				4	5	6	7	
*6601, 6604, 6606, 6607	1			4	5			
Length of spec. PCR product(s)[1]	175	75	100	100	425	200	155	125
							175	
Well No.	1	2	3	4	5	6	7	8
Specific Reaction								
1st match: A*								
2nd match: A*								
Control Reaction								
Failed Controls								
False Positive								
False Negative								