

[illegible]

Well No.		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24
Well No.		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24
*0324, 0350	-			3					8					#											
*0330	-			3		5								#											
*0341	-			3																					#
*0343	-			3										#		#		#							
*110101-1109, 1113-1117, 1119-112402, 1126, 1127, 1129-1140, 1142	A11				4								#												#
*1110	-				4				8			#													#
*1111	-				4							#	#												#
*1112, 1118, 1141	-				4							#													
*1125	-				3	4						#													#
*2301-2313, 2315-2321	A23					5	6																		
*2314, 2405, 241302, 2424	-					5	6	7																	
*24020101-2404, 2406-2411N, 241301, 2417, 2418, 2420-2423, 2425-2443, 2445N-2450, 2454-2456, 2458-2463, 2466-2481, 2483N-2488, 2490N, 2491, 2493, 2495-2499	A24					5			7																
*2414, 2415, 2451-2453, 2457, 2464	A24					5																			
*2419, 2444	-					5		7				#													
*2482	-					5		7														#			
*2489	-							7																	
*2492	-				3	5																			
*2494	-					5															#				
*250101-2504, 2507, 2508	A25								8	9				#											
*2505	-								8	9				#							#				
*2506	-								8	9			#												
*260101-260107, 2608, 2610-2615, 2617, 2618, 2620, 2623-2629, 2632, 2633, 2635-2638	A26, null								8			#		#											
*2602	-								8			#		w											
*2603, 2606, 2621	A26								8			#		#										#	
*2604, 2634	A26								8			#													
*2605, 2630	A26								8					#										#	
Well No.		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24

Well No.		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24
*260701-260702	A26									#				#											
*2609	-								8	#		#													
*2616	-							7		#				#											
*2622	-								8	#				#								#			
*2631	-								8					#											
*29010101-2906, 2908N-2912, 2915-2918	A29														#										
*2907	-							6							#										
*2913	-														#			#							
*2914	-														#		#								
*2919	-														#				#						
*300101-3004, 3006, 3007, 3009-3020, 3022-3028	A30														#										
*3008	-				4										#					#		#			
*310102-3102, 3105-3107, 3109-3124	A31															#									
*3103	-										#	#				#									
*3104	A31											#				#									
*3108	-					5										#									
*320101-3202, 3206-3212, 3214, 3216-3218	A32									9								#							
*3203	-																	#							
*3204	-			3						9															
*3205	-					5										#		#							
*3213	-					5				9								#							
*3215	-								8	9								#							
*3301, 330301-3312, 3314-3318, 3320, 3321, 3323	A33																	#							
*3313	-										#				#			#							#
*3319	-							7										#							
*3322	-																	#			#				
*340101-340102, 3405, 3406	A34								8		#	#													
*3402-3404, 3407	A34			3					8		#	#													
*3408	-			3					8		#	#		#											
*3601, 3603	A36	1																					#		#
*3602	-	1		3																			#		#
*3604	-	1			4																		#		#
*4301	A43											#		#											
*6601, 6604-6608	A66								8			#		#											
*6602, 6603	A66								8				#												
*6609	-								8			#		#								#			

Well No.		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24
----------	--	---	---	---	---	---	---	---	---	---	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----

Well No.		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24
*680101-6804, 6806-6814, 6816-6819, 6821-6828, 6830-6844, 6846, 6847	A68								8												#				
*6805, 6815, 6820	-								8												#			#	
*6829	-								8										#		#	#			
*6845	-							7	8												#				
*6901	A69								8													#			
*7401-7409, 7411, 7412N	A74																			#					
*7410	-																			#				#	
*7413	-													#						#					
*8001	A80						6																#	#	
HLA-A allele ⁴	ser ⁵																								
Well No.		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24
B*1827	-						6																		
Well No.		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24