







*51:23, 51:108, 52:15		2																								
*51:62			3			6	w																			
*51:85, 51:192, 51:214	1																									
*51:106:01, 51:223, 52:25:02, 55:44, 55:53, 55:94	1					6	w																			
*51:261, 51:274, 52:26	1																									
<b>Well No.</b>	<b>1</b>	<b>2</b>	<b>3</b>	<b>4</b>	<b>5</b>	<b>6</b>	<b>7</b>	<b>8</b>	<b>9</b>	<b>10</b>	<b>11</b>	<b>12</b>	<b>13</b>	<b>14</b>	<b>15</b>	<b>16</b>	<b>17</b>	<b>18</b>	<b>19</b>	<b>20</b>	<b>21</b>	<b>22</b>	<b>23</b>	<b>24</b>		
*54:10, 54:16, 55:37, 55:46, 55:56, 56:01:05, 56:13	1			4																						
*54:28, 56:73	1			4		6					11															
*54:31, 55:39, 55:42, 55:61	1					6																				
*54:38						6																			23	
*55:01:04	1			4		6	w										16									
*55:01:07						6	w																			
*55:02:11	1					6											16									
*55:63, 56:01:12				4		6																				
*56:36	1			4		6											w									
*56:67	1			4		5	6										15									
*56:74		2		4		6																				
*73:01:01:01-73:02	1																w		18							
C*01:90							w																		23	
C*01:136, C*01:145:01N, C*06:168, C*06:224, C*12:15, C*15:37, C*15:58																										23
C*07:463	1																									19
C*08:207							w																			22
<b>Well No.</b>	<b>1</b>	<b>2</b>	<b>3</b>	<b>4</b>	<b>5</b>	<b>6</b>	<b>7</b>	<b>8</b>	<b>9</b>	<b>10</b>	<b>11</b>	<b>12</b>	<b>13</b>	<b>14</b>	<b>15</b>	<b>16</b>	<b>17</b>	<b>18</b>	<b>19</b>	<b>20</b>	<b>21</b>	<b>22</b>	<b>23</b>	<b>24</b>		

Negative Control