Measurement Date: 03/21/2011

900 PM	Measurement Time	Measured Place	Ray	Neutron Ray	Wind Direction	Wind Velocity (m/s)
850 PM         Main Gate         424.5 u SV/h         under 0.01 u SV/h         west-northwest         0.8           8:30 PM         Main Gate         422.4 u SV/h         under 0.01 u SV/h         west-northwest         0.4           8:20 PM         Main Gate         422.2 u SV/h         under 0.01 u SV/h         west-northwest         0.4           8:10 PM         Main Gate         529.3 u SV/h         under 0.01 u SV/h         southwest         0.4           8:00 PM         Main Gate         495.2 u SV/h         under 0.01 u SV/h         southwest         0.7           7:50 PM         Main Gate         495.2 u SV/h         under 0.01 u SV/h         west-northwest         0.7           7:30 PM         Main Gate         587.3 u SV/h         under 0.01 u SV/h         west-northwest         0.7           7:10 PM         Main Gate         587.3 u SV/h         under 0.01 u SV/h         west-northwest         0.7           7:10 PM         Main Gate         120.10 u SV/h         under 0.01 u SV/h         west-northwest         0.2           7:10 PM         Main Gate         120.10 u SV/h         under 0.01 u SV/h         west-northwest         0.5           6:0 PM         Main Gate         120.0 u SV/h         under 0.01 u SV/h         west-northwest			,			
8-40 PM						
8:30 PM         Main Gate         4422 µ SV/h         under 0.01 µ SV/h         west-northwest         0.4           8:10 PM         Main Gate         523 µ SV/h         under 0.01 µ SV/h         southwest         0.4           8:10 PM         Main Gate         4935 µ SV/h         under 0.01 µ SV/h         southwest         0.7           7:50 PM         Main Gate         4982 µ SV/h         under 0.01 µ SV/h         west-northwest         0.7           7:30 PM         Main Gate         5639 µ SV/h         under 0.01 µ SV/h         west-northwest         0.7           7:30 PM         Main Gate         5673 µ SV/h         under 0.01 µ SV/h         west-northwest         0.7           7:10 PM         Main Gate         12010 µ SV/h         under 0.01 µ SV/h         west-northwest         0.2           7:10 PM         Main Gate         12010 µ SV/h         under 0.01 µ SV/h         west-northwest         0.4           6:50 PM         Main Gate         11050 µ SV/h         under 0.01 µ SV/h         west-northwest         0.4           6:50 PM         Main Gate         14950 µ SV/h         under 0.01 µ SV/h         west-northwest         0.3           6:20 PM         Main Gate         14250 µ SV/h         under 0.01 µ SV/h         west-northwest         0						
820 PM						
8:10 PM						
8:00 PM						
7.50 PM						
7.40 PM						
7:30 PM         Main Gate         5873 μ SV/h         under 0.01 μ SV/h         west         0.5           7:10 PM         Main Gate         8236 μ SV/h         under 0.01 μ SV/h         west to 0.4           7:10 PM         Main Gate         12010 μ SV/h         under 0.01 μ SV/h         west to 0.4           6:50 PM         Main Gate         11050 μ SV/h         under 0.01 μ SV/h         west to 0.4           6:30 PM         Main Gate         14990 μ SV/h         under 0.01 μ SV/h         west-southwest         0.3           6:20 PM         Main Gate         14260 μ SV/h         under 0.01 μ SV/h         west-southwest         0.3           6:20 PM         Main Gate         14260 μ SV/h         under 0.01 μ SV/h         west-southwest         0.3           6:00 PM         Main Gate         12560 μ SV/h         under 0.01 μ SV/h         west-northeast         0.3           6:00 PM         Main Gate         13830 μ SV/h         under 0.01 μ SV/h         west-northeast         0.7           5:30 PM         Main Gate         1393 μ N/h         west-northeast         0.7           4:42 PM         Main Gate         1400 μ SV/h         west-northeast         0.7           4:42 PM         Main Gate         1900 μ SV/h         west-northeast <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>						
7.20 PM         Main Gate         70.01 μ SV/h         under 0.01 μ SV/h         west-northwest         0.4           7.00 PM         Main Gate         12010 μ SV/h         under 0.01 μ SV/h         west         0.4           6:50 PM         Main Gate         11050 μ SV/h         under 0.01 μ SV/h         west southeast         0.4           6:40 PM         Main Gate         14990 μ SV/h         under 0.01 μ SV/h         west-southeast         0.4           6:30 PM         Main Gate         14280 μ SV/h         under 0.01 μ SV/h         south-southeast         0.4           6:10 PM         Main Gate         14280 μ SV/h         under 0.01 μ SV/h         south-southeast         0.5           6:10 PM         Main Gate         17570 μ SV/h         under 0.01 μ SV/h         seast-northeast         0.5           5:50 PM         Main Gate         17870 μ SV/h         under 0.01 μ SV/h         seast-northeast         0.5           5:30 PM         Main Gate         1780 μ SV/h         under 0.01 μ SV/h         seast-northeast         0.5           5:30 PM         Main Gate         198 V/h         under 0.01 μ SV/h         seast-southeast         0.5           4:30 PM         Main Gate         198 V/h         under 0.01 μ SV/h         seast-southeast						
7:10 PM						
650 PM   Main Gate   1195.0   µ SV/h   under 0.01   µ SV/h   south-southeast   0.4		Main Gate				0.4
640 PM	7:00 PM	Main Gate	1201.0 μ Sv/h	under 0.01 µ Sv/h	west	0.4
6:30 PM   Main Gate   1438.0 μ SV/h   under 0.01 μ SV/h   southeast   0.3		Main Gate	1105.0 μ Sv/h	under 0.01 µ Sv/h	west-southwest	0.3
6:20 PM   Main Gate   1428.0 μ SV/h   under 0.01 μ SV/h   asst-northeast   0.7		Main Gate	1499.0 μ Sv/h	under 0.01 µ Sv/h	south-southeast	
6:10 PM						
6:00 PM   Main Gate   1787.0 μ SV/h   under 0.01 μ SV/h   east -northeast   0.75						
5:50 PM						
5:40 PM						
5:30 PM						
S:06 PM						
4:50 PM						
4:42 PM						2.5
4:30 PM						
4:20 PM			2015 0 11 Sv/h	under 0.01 µ Sv/h		
4:10 PM			2015.0 µ 5V/II	under 0.01 µ Sv/h		
3:50 PM   North of Main Building   2016.0 μ SV/h   under 0.01 μ SV/h   northeast   6.3		U				
3:50 PM						3.9 4.9
3:40 PM		U	2013.0 μ Sv/h	under 0.01 µ Sv/h		
3:30 PM						
3:20 PM						
3:10 PM   North of Main Building   2019.0 μ Sv/h   under 0.01 μ Sv/h   north   3.8		U				
3:00 PM						
2:50 PM         North of Main Building         2029.0 μ Sv/h         under 0.01 μ Sv/h         northeast         3.8           2:40 PM         North of Main Building         2035.0 μ Sv/h         under 0.01 μ Sv/h         north         1.3           2:30 PM         North of Main Building         2039.0 μ Sv/h         under 0.01 μ Sv/h         northeast         1.2           2:20 PM         North of Main Building         2033.0 μ Sv/h         under 0.01 μ Sv/h         northeast         1.1           2:10 PM         North of Main Building         2053.0 μ Sv/h         under 0.01 μ Sv/h         northeast         1.1           2:00 PM         North of Main Building         2064.0 μ Sv/h         under 0.01 μ Sv/h         northeast         4.0           1:50 PM         North of Main Building         2088.0 μ Sv/h         under 0.01 μ Sv/h         northeast         4.3           1:40 PM         North of Main Building         2098.0 μ Sv/h         under 0.01 μ Sv/h         northeast         1.5           1:30 PM         North of Main Building         2098.0 μ Sv/h         under 0.01 μ Sv/h         northeast         1.5           1:20 PM         North of Main Building         2103.0 μ Sv/h         under 0.01 μ Sv/h         northeast         1.5           1:0 PM         North of Main Building						
2:40 PM         North of Main Building         2035.0 μ Sv/h         under 0.01 μ Sv/h         north         1.3           2:30 PM         North of Main Building         2039.0 μ Sv/h         under 0.01 μ Sv/h         northeast         1.2           2:20 PM         North of Main Building         2043.0 μ Sv/h         under 0.01 μ Sv/h         northeast         1.1           2:10 PM         North of Main Building         2053.0 μ Sv/h         under 0.01 μ Sv/h         northeast         4.0           1:50 PM         North of Main Building         2064.0 μ Sv/h         under 0.01 μ Sv/h         northeast         4.0           1:50 PM         North of Main Building         2089.0 μ Sv/h         under 0.01 μ Sv/h         northeast         4.3           1:40 PM         North of Main Building         2089.0 μ Sv/h         under 0.01 μ Sv/h         northeast         1.5           1:30 PM         North of Main Building         2092.0 μ Sv/h         under 0.01 μ Sv/h         northeast         1.5           1:10 PM         North of Main Building         2103.0 μ Sv/h         under 0.01 μ Sv/h         northeast         1.0           1:00 PM         North of Main Building         2103.0 μ Sv/h         under 0.01 μ Sv/h         southwest         0.8           0:50 PM         North of Main Buildin			2029.0 µ Sv/h	under 0.01 µ Sv/h		
2:20 PM         North of Main Building         2043.0 μ Sv/h         under 0.01 μ Sv/h         northeast         1.1           2:10 PM         North of Main Building         2053.0 μ Sv/h         under 0.01 μ Sv/h         north         3.7           2:00 PM         North of Main Building         2064.0 μ Sv/h         under 0.01 μ Sv/h         northeast         4.0           1:50 PM         North of Main Building         2088.0 μ Sv/h         under 0.01 μ Sv/h         northeast         4.3           1:40 PM         North of Main Building         2089.0 μ Sv/h         under 0.01 μ Sv/h         northeast         1.5           1:30 PM         North of Main Building         2092.0 μ Sv/h         under 0.01 μ Sv/h         east         0.8           1:20 PM         North of Main Building         2098.0 μ Sv/h         under 0.01 μ Sv/h         northeast         1.0           1:10 PM         North of Main Building         2103.0 μ Sv/h         under 0.01 μ Sv/h         east         0.8           1:00 PM         North of Main Building         2105.0 μ Sv/h         under 0.01 μ Sv/h         southwest         0.6           0:50 PM         North of Main Building         2112.0 μ Sv/h         under 0.01 μ Sv/h         northwest         0.9           0:30 PM         North of Main Building	2:40 PM				north	1.3
2:10 PM         North of Main Building         2053.0 μ Sv/h         under 0.01 μ Sv/h         north         3.7           2:00 PM         North of Main Building         2064.0 μ Sv/h         under 0.01 μ Sv/h         northeast         4.0           1:50 PM         North of Main Building         2068.0 μ Sv/h         under 0.01 μ Sv/h         northeast         4.3           1:40 PM         North of Main Building         2089.0 μ Sv/h         under 0.01 μ Sv/h         northeast         1.5           1:30 PM         North of Main Building         2092.0 μ Sv/h         under 0.01 μ Sv/h         northeast         1.5           1:20 PM         North of Main Building         2093.0 μ Sv/h         under 0.01 μ Sv/h         northeast         1.0           1:10 PM         North of Main Building         2103.0 μ Sv/h         under 0.01 μ Sv/h         east         0.8           1:00 PM         North of Main Building         2105.0 μ Sv/h         under 0.01 μ Sv/h         southwest         0.6           0:50 PM         North of Main Building         2110.0 μ Sv/h         under 0.01 μ Sv/h         northwest         0.9           0:30 PM         North of Main Building         2111.0 μ Sv/h         under 0.01 μ Sv/h         northwest         1.1           0:20 PM         North of Main Building <td>2:30 PM</td> <td>North of Main Building</td> <td></td> <td></td> <td>northeast</td> <td>1.2</td>	2:30 PM	North of Main Building			northeast	1.2
2:00 PM         North of Main Building         2064.0 μ Sv/h         under 0.01 μ Sv/h         northeast         4.0           1:50 PM         North of Main Building         2068.0 μ Sv/h         under 0.01 μ Sv/h         northeast         4.3           1:40 PM         North of Main Building         2089.0 μ Sv/h         under 0.01 μ Sv/h         northeast         1.5           1:30 PM         North of Main Building         2092.0 μ Sv/h         under 0.01 μ Sv/h         east         0.8           1:20 PM         North of Main Building         2103.0 μ Sv/h         under 0.01 μ Sv/h         northeast         1.0           1:10 PM         North of Main Building         2103.0 μ Sv/h         under 0.01 μ Sv/h         east         0.8           1:00 PM         North of Main Building         2105.0 μ Sv/h         under 0.01 μ Sv/h         southwest         0.6           0:50 PM         North of Main Building         2110.0 μ Sv/h         under 0.01 μ Sv/h         northwest         0.9           0:30 PM         North of Main Building         2111.0 μ Sv/h         under 0.01 μ Sv/h         northwest         1.1           0:20 PM         North of Main Building         2107.0 μ Sv/h         under 0.01 μ Sv/h         northwest         1.9           0:00 PM         North of Main Building		North of Main Building	2043.0 μ Sv/h	under 0.01 µ Sv/h	northeast	1.1
1:50 PM         North of Main Building         2068.0 μ Sv/h         under 0.01 μ Sv/h         northeast         4.3           1:40 PM         North of Main Building         2089.0 μ Sv/h         under 0.01 μ Sv/h         northeast         1.5           1:30 PM         North of Main Building         2092.0 μ Sv/h         under 0.01 μ Sv/h         east         0.8           1:20 PM         North of Main Building         2098.0 μ Sv/h         under 0.01 μ Sv/h         northeast         1.0           1:10 PM         North of Main Building         2103.0 μ Sv/h         under 0.01 μ Sv/h         east         0.8           1:00 PM         North of Main Building         2103.0 μ Sv/h         under 0.01 μ Sv/h         southwest         0.8           0:50 PM         North of Main Building         2110.0 μ Sv/h         under 0.01 μ Sv/h         north         0.6           0:50 PM         North of Main Building         2112.0 μ Sv/h         under 0.01 μ Sv/h         northwest         0.9           0:30 PM         North of Main Building         2111.0 μ Sv/h         under 0.01 μ Sv/h         northwest         1.1           0:20 PM         North of Main Building         2107.0 μ Sv/h         under 0.01 μ Sv/h         northwest         1.9           0:10 PM         North of Main Building		North of Main Building	2053.0 μ Sv/h	under 0.01 µ Sv/h		
1:40 PM         North of Main Building         2089.0 μ Sv/h         under 0.01 μ Sv/h         northeast         1.5           1:30 PM         North of Main Building         2092.0 μ Sv/h         under 0.01 μ Sv/h         east         0.8           1:20 PM         North of Main Building         2098.0 μ Sv/h         under 0.01 μ Sv/h         northeast         1.0           1:10 PM         North of Main Building         2103.0 μ Sv/h         under 0.01 μ Sv/h         east         0.8           1:00 PM         North of Main Building         2105.0 μ Sv/h         under 0.01 μ Sv/h         southwest         0.6           0:50 PM         North of Main Building         2110.0 μ Sv/h         under 0.01 μ Sv/h         north         0.7           0:40 PM         North of Main Building         2112.0 μ Sv/h         under 0.01 μ Sv/h         northwest         0.9           0:30 PM         North of Main Building         2111.0 μ Sv/h         under 0.01 μ Sv/h         northwest         1.1           0:20 PM         North of Main Building         2107.0 μ Sv/h         under 0.01 μ Sv/h         northwest         1.9           0:10 PM         North of Main Building         2112.0 μ Sv/h         under 0.01 μ Sv/h         northwest         1.9           11:50 AM         North of Main Building						
1:30 PM         North of Main Building         2092.0 μ Sv/h         under 0.01 μ Sv/h         east         0.8           1:20 PM         North of Main Building         2098.0 μ Sv/h         under 0.01 μ Sv/h         northeast         1.0           1:10 PM         North of Main Building         2103.0 μ Sv/h         under 0.01 μ Sv/h         east         0.8           1:00 PM         North of Main Building         2105.0 μ Sv/h         under 0.01 μ Sv/h         southwest         0.6           0:50 PM         North of Main Building         2110.0 μ Sv/h         under 0.01 μ Sv/h         north         0.7           0:40 PM         North of Main Building         2112.0 μ Sv/h         under 0.01 μ Sv/h         northwest         0.9           0:30 PM         North of Main Building         2111.0 μ Sv/h         under 0.01 μ Sv/h         northwest         1.1           0:20 PM         North of Main Building         2107.0 μ Sv/h         under 0.01 μ Sv/h         northwest         1.9           0:10 PM         North of Main Building         2112.0 μ Sv/h         under 0.01 μ Sv/h         southeast         0.9           11:50 AM         North of Main Building         2108.0 μ Sv/h         under 0.01 μ Sv/h         north-northeast         1.5           11:20 AM         North of Main Building<						
1:20 PM         North of Main Building         2098.0 μ Sv/h         under 0.01 μ Sv/h         northeast         1.0           1:10 PM         North of Main Building         2103.0 μ Sv/h         under 0.01 μ Sv/h         east         0.8           1:00 PM         North of Main Building         2105.0 μ Sv/h         under 0.01 μ Sv/h         southwest         0.6           0:50 PM         North of Main Building         2110.0 μ Sv/h         under 0.01 μ Sv/h         north         0.7           0:40 PM         North of Main Building         2112.0 μ Sv/h         under 0.01 μ Sv/h         northwest         0.9           0:30 PM         North of Main Building         2111.0 μ Sv/h         under 0.01 μ Sv/h         northwest         1.1           0:20 PM         North of Main Building         2107.0 μ Sv/h         under 0.01 μ Sv/h         northwest         1.9           0:10 PM         North of Main Building         2112.0 μ Sv/h         under 0.01 μ Sv/h         northwest         0.9           0:00 PM         North of Main Building         2108.0 μ Sv/h         under 0.01 μ Sv/h         north-northeast         1.1           11:50 AM         North of Main Building         2113.0 μ Sv/h         under 0.01 μ Sv/h         north-northeast         1.5           11:30 AM         North of Mai						
1:10 PM         North of Main Building         2103.0 μ Sv/h         under 0.01 μ Sv/h         east         0.8           1:00 PM         North of Main Building         2105.0 μ Sv/h         under 0.01 μ Sv/h         southwest         0.6           0:50 PM         North of Main Building         2110.0 μ Sv/h         under 0.01 μ Sv/h         north         0.7           0:40 PM         North of Main Building         2112.0 μ Sv/h         under 0.01 μ Sv/h         northwest         0.9           0:30 PM         North of Main Building         2111.0 μ Sv/h         under 0.01 μ Sv/h         northwest         1.1           0:20 PM         North of Main Building         2107.0 μ Sv/h         under 0.01 μ Sv/h         northwest         1.9           0:10 PM         North of Main Building         2112.0 μ Sv/h         under 0.01 μ Sv/h         southeast         0.9           0:00 PM         North of Main Building         2108.0 μ Sv/h         under 0.01 μ Sv/h         north-northeast         1.1           11:50 AM         North of Main Building         2113.0 μ Sv/h         under 0.01 μ Sv/h         north-northeast         1.5           11:30 AM         North of Main Building         2110.0 μ Sv/h         under 0.01 μ Sv/h         north         1.5           11:20 AM         North of Main B						
1:00 PM         North of Main Building         2105.0 μ Sv/h         under 0.01 μ Sv/h         southwest         0.6           0:50 PM         North of Main Building         2110.0 μ Sv/h         under 0.01 μ Sv/h         north         0.7           0:40 PM         North of Main Building         2112.0 μ Sv/h         under 0.01 μ Sv/h         northwest         0.9           0:30 PM         North of Main Building         2111.0 μ Sv/h         under 0.01 μ Sv/h         northwest         1.1           0:20 PM         North of Main Building         2107.0 μ Sv/h         under 0.01 μ Sv/h         northwest         1.9           0:10 PM         North of Main Building         2112.0 μ Sv/h         under 0.01 μ Sv/h         southeast         0.9           0:00 PM         North of Main Building         2108.0 μ Sv/h         under 0.01 μ Sv/h         north-northeast         1.1           11:50 AM         North of Main Building         2113.0 μ Sv/h         under 0.01 μ Sv/h         north-northeast         1.5           11:40 AM         North of Main Building         2112.0 μ Sv/h         under 0.01 μ Sv/h         northeast         1.7           11:20 AM         North of Main Building         2110.0 μ Sv/h         under 0.01 μ Sv/h         north         1.5           11:10 AM         North of						
0:50 PM         North of Main Building         2110.0 μ Sv/h         under 0.01 μ Sv/h         north         0.7           0:40 PM         North of Main Building         2112.0 μ Sv/h         under 0.01 μ Sv/h         northwest         0.9           0:30 PM         North of Main Building         2111.0 μ Sv/h         under 0.01 μ Sv/h         northwest         1.1           0:20 PM         North of Main Building         2107.0 μ Sv/h         under 0.01 μ Sv/h         northwest         1.9           0:10 PM         North of Main Building         2112.0 μ Sv/h         under 0.01 μ Sv/h         southeast         0.9           0:00 PM         North of Main Building         2108.0 μ Sv/h         under 0.01 μ Sv/h         north-northeast         1.1           11:50 AM         North of Main Building         2113.0 μ Sv/h         under 0.01 μ Sv/h         north-northeast         1.5           11:40 AM         North of Main Building         2112.0 μ Sv/h         under 0.01 μ Sv/h         northeast         1.7           11:20 AM         North of Main Building         2110.0 μ Sv/h         under 0.01 μ Sv/h         north         1.5           11:10 AM         North of Main Building         210.0 μ Sv/h         under 0.01 μ Sv/h         north         1.2           11:00 AM         North of Main		-				
0:40 PM         North of Main Building         2112.0 μ Sv/h         under 0.01 μ Sv/h         northwest         0.9           0:30 PM         North of Main Building         2111.0 μ Sv/h         under 0.01 μ Sv/h         northwest         1.1           0:20 PM         North of Main Building         2107.0 μ Sv/h         under 0.01 μ Sv/h         northwest         1.9           0:10 PM         North of Main Building         2112.0 μ Sv/h         under 0.01 μ Sv/h         southeast         0.9           0:00 PM         North of Main Building         2108.0 μ Sv/h         under 0.01 μ Sv/h         north-northeast         1.1           11:50 AM         North of Main Building         2113.0 μ Sv/h         under 0.01 μ Sv/h         east         1.5           11:40 AM         North of Main Building         2112.0 μ Sv/h         under 0.01 μ Sv/h         northeast         1.7           11:30 AM         North of Main Building         2110.0 μ Sv/h         under 0.01 μ Sv/h         north         1.5           11:20 AM         North of Main Building         210.0 μ Sv/h         under 0.01 μ Sv/h         north         1.5           11:10 AM         North of Main Building         210.0 μ Sv/h         under 0.01 μ Sv/h         north         0.8           11:00 AM         North of Main Building </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>						
0:30 PM         North of Main Building         2111.0 μ Sv/h         under 0.01 μ Sv/h         northwest         1.1           0:20 PM         North of Main Building         2107.0 μ Sv/h         under 0.01 μ Sv/h         northwest         1.9           0:10 PM         North of Main Building         2112.0 μ Sv/h         under 0.01 μ Sv/h         southeast         0.9           0:00 PM         North of Main Building         2108.0 μ Sv/h         under 0.01 μ Sv/h         north-northeast         1.1           11:50 AM         North of Main Building         2113.0 μ Sv/h         under 0.01 μ Sv/h         east         1.5           11:40 AM         North of Main Building         2112.0 μ Sv/h         under 0.01 μ Sv/h         northeast         1.7           11:30 AM         North of Main Building         2110.0 μ Sv/h         under 0.01 μ Sv/h         north         1.5           11:20 AM         North of Main Building         210.0 μ Sv/h         under 0.01 μ Sv/h         southwest         1.2           11:10 AM         North of Main Building         2107.0 μ Sv/h         under 0.01 μ Sv/h         north         0.8           11:00 AM         North of Main Building         2107.0 μ Sv/h         under 0.01 μ Sv/h         north         0.9						
0:20 PM         North of Main Building         2107.0 μ Sv/h         under 0.01 μ Sv/h         northwest         1.9           0:10 PM         North of Main Building         2112.0 μ Sv/h         under 0.01 μ Sv/h         southeast         0.9           0:00 PM         North of Main Building         2108.0 μ Sv/h         under 0.01 μ Sv/h         north-northeast         1.1           11:50 AM         North of Main Building         2113.0 μ Sv/h         under 0.01 μ Sv/h         east         1.5           11:40 AM         North of Main Building         2112.0 μ Sv/h         under 0.01 μ Sv/h         northeast         1.7           11:30 AM         North of Main Building         2110.0 μ Sv/h         under 0.01 μ Sv/h         north         1.5           11:20 AM         North of Main Building         2108.0 μ Sv/h         under 0.01 μ Sv/h         southwest         1.2           11:10 AM         North of Main Building         2107.0 μ Sv/h         under 0.01 μ Sv/h         north         0.8           11:00 AM         North of Main Building         2107.0 μ Sv/h         under 0.01 μ Sv/h         north         0.9						
0:10 PM         North of Main Building         2112.0 μ Sv/h         under 0.01 μ Sv/h         southeast         0.9           0:00 PM         North of Main Building         2108.0 μ Sv/h         under 0.01 μ Sv/h         north-northeast         1.1           11:50 AM         North of Main Building         2113.0 μ Sv/h         under 0.01 μ Sv/h         east         1.5           11:40 AM         North of Main Building         2112.0 μ Sv/h         under 0.01 μ Sv/h         northeast         1.7           11:30 AM         North of Main Building         2110.0 μ Sv/h         under 0.01 μ Sv/h         north         1.5           11:20 AM         North of Main Building         2108.0 μ Sv/h         under 0.01 μ Sv/h         southwest         1.2           11:10 AM         North of Main Building         2107.0 μ Sv/h         under 0.01 μ Sv/h         north         0.8           11:00 AM         North of Main Building         2107.0 μ Sv/h         under 0.01 μ Sv/h         north         0.9						
0:00 PM         North of Main Building         2108.0 μ Sv/h         under 0.01 μ Sv/h         north-northeast         1.1           11:50 AM         North of Main Building         2113.0 μ Sv/h         under 0.01 μ Sv/h         east         1.5           11:40 AM         North of Main Building         2112.0 μ Sv/h         under 0.01 μ Sv/h         northeast         1.7           11:30 AM         North of Main Building         2110.0 μ Sv/h         under 0.01 μ Sv/h         north         1.5           11:20 AM         North of Main Building         2108.0 μ Sv/h         under 0.01 μ Sv/h         southwest         1.2           11:10 AM         North of Main Building         2107.0 μ Sv/h         under 0.01 μ Sv/h         north         0.8           11:00 AM         North of Main Building         2107.0 μ Sv/h         under 0.01 μ Sv/h         northwest         0.9						
11:50 AM         North of Main Building         2113.0 μ Sv/h         under 0.01 μ Sv/h         east         1.5           11:40 AM         North of Main Building         2112.0 μ Sv/h         under 0.01 μ Sv/h         northeast         1.7           11:30 AM         North of Main Building         2110.0 μ Sv/h         under 0.01 μ Sv/h         north         1.5           11:20 AM         North of Main Building         2108.0 μ Sv/h         under 0.01 μ Sv/h         southwest         1.2           11:10 AM         North of Main Building         2107.0 μ Sv/h         under 0.01 μ Sv/h         north         0.8           11:00 AM         North of Main Building         2107.0 μ Sv/h         under 0.01 μ Sv/h         northwest         0.9						
11:40 AM         North of Main Building         2112.0 μ Sv/h         under 0.01 μ Sv/h         northeast         1.7           11:30 AM         North of Main Building         2110.0 μ Sv/h         under 0.01 μ Sv/h         north         1.5           11:20 AM         North of Main Building         2108.0 μ Sv/h         under 0.01 μ Sv/h         southwest         1.2           11:10 AM         North of Main Building         2107.0 μ Sv/h         under 0.01 μ Sv/h         north         0.8           11:00 AM         North of Main Building         2107.0 μ Sv/h         under 0.01 μ Sv/h         northwest         0.9						
11:30 AM         North of Main Building         2110.0 μ Sv/h         under 0.01 μ Sv/h         north         1.5           11:20 AM         North of Main Building         2108.0 μ Sv/h         under 0.01 μ Sv/h         southwest         1.2           11:10 AM         North of Main Building         2107.0 μ Sv/h         under 0.01 μ Sv/h         north         0.8           11:00 AM         North of Main Building         2107.0 μ Sv/h         under 0.01 μ Sv/h         northwest         0.9						
11:20 AM North of Main Building 2108.0 μ Sv/h under 0.01 μ Sv/h southwest 1.2 11:10 AM North of Main Building 2107.0 μ Sv/h under 0.01 μ Sv/h north 0.8 11:00 AM North of Main Building 2107.0 μ Sv/h under 0.01 μ Sv/h northwest 0.9						
11:10 AM North of Main Building 2107.0 μSv/h under 0.01 μSv/h north 0.8 11:00 AM North of Main Building 2107.0 μSv/h under 0.01 μSv/h northwest 0.9						
11:00 AM North of Main Building 2107.0 µ Sv/h under 0.01 µ Sv/h northwest 0.9						
10:50 AM North of Main Building 2105.0 µ Sv/hl under 0.01 µ Sv/hl northwest 1.0						
	10:50 AM	North of Main Building			northwest	1.0

Measurement Time	Measured Place	Ray	Neutron Ray	Wind Direction	Wind Velocity (m/s)
10:40 AM	North of Main Building	2102.0 μSv/h	under 0.01 µ Sv/h	northwest	1.5
10:30 AM	North of Main Building	2100.0 µ Sv/h	under 0.01 µ Sv/h	northwest	1.4
10:20 AM	North of Main Building	2100.0 µ Sv/h	under 0.01 µ Sv/h	west	2.0
10:10 AM	North of Main Building	2100.0 µ Sv/h	under 0.01 µ Sv/h	northwest	2.6
10:00 AM	North of Main Building	2098.0 μ Sv/h		northwest	2.1
9:50 AM	North of Main Building	2108.0 µ Sv/h	under 0.01 µ Sv/h	northwest	4.1
9:40 AM	North of Main Building	2111.0 µ Sv/h		northwest	4.4
9:30 AM	North of Main Building	2114.0 µ Sv/h	under 0.01 µ Sv/h	west	2.0
9:20 AM	North of Main Building	2127.0 μ Sv/h	under 0.01 µ Sv/h	west	3.0
9:10 AM	North of Main Building	2120.0 µ Sv/h	under 0.01 µ Sv/h	northeast	5.0
9:00 AM	North of Main Building	2122.0 µ Sv/h		north	4.6
8:50 AM	North of Main Building	2126.0 µ Sv/h	under 0.01 µ Sv/h	west	1.7
8:40 AM	North of Main Building	2128.0 µ Sv/h		west	0.7
8:30 AM	North of Main Building	2140.0 µ Sv/h	under 0.01 µ Sv/h	northwest	0.7
8:20 AM	North of Main Building	2147.0 μ Sv/h		northwest	0.8
8:10 AM	North of Main Building	2161.0 µ Sv/h	under 0.01 µ Sv/h	northwest	1.0
8:00 AM	North of Main Building	2168.0 µ Sv/h	under 0.01 µ Sv/h	west	1.2
7:50 AM	North of Main Building	2200.0 µ Sv/h		west-southwest	0.9
7:40 AM	North of Main Building	2215.0 μ Sv/h		northwest	0.8
7:30 AM	North of Main Building	2232.0 μ Sv/h		northeast	0.8
7:20 AM	North of Main Building	2251.0 μ Sv/h		west-northwest	0.7
7:10 AM	North of Main Building	2271.0 µ Sv/h		north-northeast	0.8
7:00 AM	North of Main Building	2283.0 μ Sv/h		north-northeast	1.0
6:50 AM	North of Main Building	2293.0 μ Sv/h		east	1.2
6:40 AM	North of Main Building	2312.0 μ Sv/h		east	1.4
6:30 AM	North of Main Building	2319.0 μ Sv/h		northeast	1.6
6:20 AM	North of Main Building	2325.0 μ Sv/h		southwest	0.9
6:10 AM	North of Main Building	2326.0 μ Sv/h	under 0.01 µ Sv/h	southwest	1.1
6:00 AM	North of Main Building	2324.0 μ Sv/h		northeast	1.2
5:50 AM	North of Main Building	2330.0 μ Sv/h		east	1.4
5:40 AM	North of Main Building	2333.0 μ Sv/h		east	1.0
5:30 AM	North of Main Building	2336.0 μ Sv/h		east-northeast	0.7
5:20 AM	North of Main Building	2339.0 μ Sv/h		east	0.8
5:10 AM	North of Main Building	2341.0 μ Sv/h		east	0.7
5:00 AM	North of Main Building	2343.0 μ Sv/h		west	0.7
4:50 AM	North of Main Building	2345.0 μ Sv/h		west-northwest	0.9
4:40 AM	North of Main Building	2347.0 μ Sv/h		west-northwest	1.6
4:30 AM	North of Main Building	2350.0 μ Sv/h		west-northwest	1.3
4:20 AM	North of Main Building	2351.0 μ Sv/h		northwest	1.1
4:10 AM	North of Main Building	2356.0 μ Sv/h		northwest	0.6
4:00 AM	North of Main Building	2362.0 μ Sv/h		west-northwest	0.8
3:50 AM	North of Main Building	2364.0 µ Sv/h		west-northwest	1.1
3:40 AM	North of Main Building	2366.0 µ Sv/h	under 0.01 µ Sv/h	northwest	0.7
3:30 AM	North of Main Building		under 0.01 µ Sv/h	northwest	0.7
3:20 AM	North of Main Building	2372.0 μ Sv/h		west	0.8
3:10 AM	North of Main Building	2375.0 μ Sv/h		west-northwest	0.8
3:00 AM	North of Main Building	2378.0 µ Sv/h		east-southeast	0.5
2:50 AM	North of Main Building	2380.0 µ Sv/h		west	0.6
2:40 AM	North of Main Building	2383.0 µ Sv/h		north	1.0
2:30 AM	North of Main Building	2385.0 μ Sv/h		northwest	1.0
2:20 AM	North of Main Building	2389.0 μ Sv/h		northwest	0.8
2:10 AM	North of Main Building	2392.0 μ Sv/h		west	0.9
2:00 AM	North of Main Building	2396.0 µ Sv/h		northwest	0.5
1:50 AM	North of Main Building	2398.0 μ Sv/h		northwest	0.8
1:40 AM	North of Main Building	2401.0 µ Sv/h		northwest	0.7
1:30 AM	North of Main Building	2421.0 µ Sv/h		west	0.5
1:20 AM	North of Main Building	2426.0 µ Sv/h		west	0.6
1:10 AM	North of Main Building	2429.0 μ Sv/h		west	0.8
1:00 AM	North of Main Building	2431.0 μ Sv/h		west-northwest	1.0
0:50 AM	North of Main Building	2433.0 μSv/h	under 0.01 µ Sv/h	west-northwest	1.0

Measurement Time	Measured Place	Ray	Neutron Ray	Wind Direction	Wind Velocity (m/s)
0:40 AM	North of Main Building	2438.0 μ Sv/h	under 0.01 µ Sv/h	west-northwest	0.9
0:30 AM	North of Main Building	2439.0 μ Sv/h	under 0.01 µ Sv/h	west	0.8
0:20 AM	North of Main Building	2444.0 μ Sv/h	under 0.01 µ Sv/h	west	0.9
0:10 AM	North of Main Building	2449.0 μ Sv/h	under 0.01 µ Sv/h	west-northwest	1.3
0:00 AM	North of Main Building	2452.0 µ Sv/h	under 0.01 µ Sv/h	west	1.0