Data Notes		Legend	
Device:	17070002 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	Mermaid Street		0.11 - 0.21 µGy/hr
Site ID:	22		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
22	10/16/2020_7:50:06 AM	-27.50089986	153.4067811	13.311M	470.5		0.471
23	10/16/2020_7:50:12 AM	-27.50089617	153.4067814	13.249M	529.22		0.529
24	10/16/2020_7:50:17 AM	-27.50085779	153.406779	13.600M	543.74		0.544
25	10/16/2020_7:50:21 AM	-27.50080718	153.4067809	14.006M	528.77		0.529
26	10/16/2020_7:50:27 AM	-27.50076368	153.4067815	14.425M	643.73		0.644
27	10/16/2020_7:50:31 AM	-27.50070898	153.4067784	14.866M	503.78		0.504
28	10/16/2020_7:50:37 AM	-27.50066091	153.4067815	15.322M	223.31		0.223
29	10/16/2020_7:50:42 AM	-27.50061782	153.4067865	15.503M	208.8		0.209
30	10/16/2020_7:50:46 AM	-27.50057973	153.4067937	15.981M	152.61		0.153
31	10/16/2020_7:50:52 AM	-27.50055416	153.4068265	16.292M	157.86		0.158
32	10/16/2020_7:50:57 AM	-27.50051771	153.4068175	16.925M	140.7		0.141
33	10/16/2020_7:51:01 AM	-27.50048481	153.4068074	17.374M	85.78		0.086
34	10/16/2020_7:51:07 AM	-27.50042813	153.4068058	17.692M	79		0.079
35	10/16/2020_7:51:12 AM	-27.5003714	153.4067943	17.524M	93.95		0.094
36	10/16/2020_7:51:17 AM	-27.50033753	153.4067901	17.834M	127.93		0.128
37	10/16/2020_7:51:21 AM	-27.5003097	153.4067757	18.336M	236.07		0.236
38	10/16/2020_7:51:27 AM	-27.50026634	153.4067698	19.306M	81.52		0.082
39	10/16/2020_7:51:32 AM	-27.50022461	153.4067711	20.378M	72.81		0.073
40	10/16/2020_7:51:36 AM	-27.50018547	153.4067712	21.135M	68.77		0.069
41	10/16/2020_7:51:42 AM	-27.50015095	153.4067744	21.747M	48.5		0.049
42	10/16/2020_7:51:47 AM	-27.50010899	153.4067787	22.261M	72.06		0.072
43	10/16/2020_7:51:52 AM	-27.50006875	153.4067778	22.718M	83.25		0.083
44	10/16/2020_7:51:56 AM	-27.50002699	153.4067741	23.403M	52.74		0.053
45	10/16/2020_7:52:02 AM	-27.49998376	153.4067746	23.945M	65.05		0.065
46	10/16/2020_7:52:07 AM	-27.49992743	153.4067779	24.930M	85.14		0.085
47	10/16/2020_7:52:11 AM	-27.49988556	153.4067762	25.573M	106.65		0.107
48	10/16/2020_7:52:17 AM	-27.4998415	153.4067745	26.319M	97.83		0.098
49	10/16/2020_7:52:22 AM	-27.49978254	153.4067756	26.887M	121.55		0.122
50	10/16/2020_7:52:27 AM	-27.49974651	153.4067751	27.467M	225.24		0.225
51	10/16/2020_7:52:31 AM	-27.49970803	153.406766	28.134M	343.82		0.344
52	10/16/2020_7:52:37 AM	-27.49967964	153.4067264	28.465M	161.56		0.162
53	10/16/2020_7:52:42 AM	-27.4996325	153.4067183	28.611M	45.44		0.045
54	10/16/2020_7:52:46 AM	-27.49958848	153.4067203	28.637M	230.81		0.231
55	10/16/2020_7:52:52 AM	-27.4995356	153.4067242	28.844M	338.73		0.339

Publication on RBT Website 2009 Disclaimer Log

Data Notes		Legend	
Device:	17070002 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	Mermaid Street		0.11 - 0.21 µGy/hr
Site ID:	22		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
56	10/16/2020_7:52:57 AM	-27.49953425	153.4067243	28.892M	365.79		0.366
57	10/16/2020_7:53:01 AM	-27.49953223	153.4067248	28.896M	296.27		0.296
58	10/16/2020_7:53:07 AM	-27.4995045	153.406766	28.793M	249.64		0.250
59	10/16/2020_7:53:12 AM	-27.49956169	153.4067727	28.581M	73.8		0.074
60	10/16/2020_7:53:16 AM	-27.49962221	153.4067792	28.481M	121.39		0.121
61	10/16/2020_7:53:22 AM	-27.49967001	153.4067816	28.233M	78.56		0.079
62	10/16/2020_7:53:27 AM	-27.49961416	153.4067769	28.531M	83.99		0.084
63	10/16/2020_7:53:32 AM	-27.49955675	153.4067688	28.708M	283.97		0.284
64	10/16/2020_7:53:36 AM	-27.4994977	153.4067669	28.856M	248.55		0.249
65	10/16/2020_7:53:42 AM	-27.49945273	153.4067646	28.632M	142.14		0.142
66	10/16/2020_7:53:46 AM	-27.4994056	153.4067647	28.344M	98.51		0.099
67	10/16/2020_7:53:52 AM	-27.49934512	153.4067648	27.888M	76.05		0.076
68	10/16/2020_7:53:57 AM	-27.49929728	153.4067651	27.539M	82.8		0.083
69	10/16/2020_7:54:02 AM	-27.49923311	153.4067654	27.032M	132.74		0.133
70	10/16/2020_7:54:06 AM	-27.49918087	153.4067673	26.262M	148.92		0.149
71	10/16/2020_7:54:12 AM	-27.49913467	153.4067536	25.963M	68.86		0.069
72	10/16/2020_7:54:17 AM	-27.49908771	153.4067092	25.725M	73.64		0.074
73	10/16/2020_7:54:21 AM	-27.49905821	153.4067008	25.065M	52.27		0.052
74	10/16/2020_7:54:27 AM	-27.49901531	153.4066925	24.792M	57.79		0.058
75	10/16/2020_7:54:32 AM	-27.49896428	153.4066863	24.720M	76.34		0.076
76	10/16/2020_7:54:37 AM	-27.49892686	153.4066924	24.471M	62.86		0.063
77	10/16/2020_7:54:41 AM	-27.49892728	153.4067205	24.358M	134.97		0.135
78	10/16/2020_7:54:47 AM	-27.49892248	153.4067394	24.441M	68.91		0.069
79	10/16/2020_7:54:52 AM	-27.49889475	153.4067366	24.349M	54.09		0.054
80	10/16/2020_7:54:56 AM	-27.4989183	153.406758	24.479M	94.05		0.094
81	10/16/2020_7:55:02 AM	-27.49897484	153.4067543	24.595M	45.9		0.046
82	10/16/2020_7:55:07 AM	-27.49902998	153.4067452	24.790M	42.13		0.042
83	10/16/2020_7:55:12 AM	-27.49908943	153.4067451	25.898M	82.92		0.083
84	10/16/2020_7:55:16 AM	-27.49905344	153.4067657	25.070M	44.79		0.045
85	10/16/2020_7:55:22 AM	-27.49899102	153.4067671	24.751M	59.67		0.060
86	10/16/2020_7:55:27 AM	-27.49893236	153.4067665	24.484M	81.97		0.082
87	10/16/2020_7:55:32 AM	-27.4988723	153.4067687	24.051M	88.14		0.088
88	10/16/2020_7:55:36 AM	-27.49881166	153.4067691	23.879M	85.95		0.086
89	10/16/2020_7:55:42 AM	-27.49875881	153.4067679	23.270M	71.93		0.072

Publication Rules Act 2009 Disclosure Log

Data Notes		Legend	
Device:	17070002 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	Mermaid Street		0.11 - 0.21 µGy/hr
Site ID:	22		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
90	10/16/2020_7:55:47 AM	-27.49870168	153.4067639	22.869M	44.73		0.045
91	10/16/2020_7:55:51 AM	-27.49864886	153.4067623	22.413M	64.56		0.065
92	10/16/2020_7:55:57 AM	-27.49858511	153.4067692	21.818M	57.27		0.057
93	10/16/2020_7:56:02 AM	-27.49852994	153.4067604	21.647M	66.69		0.067
94	10/16/2020_7:56:07 AM	-27.49846975	153.4067629	21.271M	75.32		0.075
95	10/16/2020_7:56:11 AM	-27.49841496	153.4067643	20.801M	75.38		0.075
96	10/16/2020_7:56:17 AM	-27.49836289	153.4067611	20.501M	66.04		0.066
97	10/16/2020_7:56:22 AM	-27.49830907	153.4067601	20.163M	69.71		0.070
98	10/16/2020_7:56:26 AM	-27.49824144	153.4067597	19.343M	104.59		0.105
99	10/16/2020_7:56:32 AM	-27.49820011	153.4067425	19.194M	84.98		0.085
100	10/16/2020_7:56:37 AM	-27.49817506	153.4066892	19.144M	22.42		0.022
101	10/16/2020_7:56:42 AM	-27.49817105	153.4066625	19.191M	56.48		0.056
102	10/16/2020_7:56:46 AM	-27.49812065	153.406658	18.744M	46.05		0.046
103	10/16/2020_7:56:52 AM	-27.49806064	153.4066559	18.685M	58.11		0.058
104	10/16/2020_7:56:57 AM	-27.49803898	153.4066757	18.736M	93.65		0.094
105	10/16/2020_7:57:02 AM	-27.49803345	153.4067246	18.573M	65.95		0.066
106	10/16/2020_7:57:06 AM	-27.49803254	153.4067769	18.464M	76.38		0.076
107	10/16/2020_7:57:12 AM	-27.49804346	153.4068282	18.785M	66.75		0.067
108	10/16/2020_7:57:17 AM	-27.49804075	153.4068743	18.666M	101.21		0.101
109	10/16/2020_7:57:21 AM	-27.49803501	153.406924	18.477M	125.34		0.125
110	10/16/2020_7:57:27 AM	-27.49802125	153.4069845	18.027M	140.31		0.140
111	10/16/2020_7:57:32 AM	-27.49801891	153.4070311	17.691M	68.64		0.069
112	10/16/2020_7:57:37 AM	-27.49801888	153.4070739	17.584M	84.25		0.084
113	10/16/2020_7:57:41 AM	-27.49805449	153.4070762	17.716M	48.92		0.049
114	10/16/2020_7:57:47 AM	-27.49810086	153.4070491	17.820M	123.61		0.124
115	10/16/2020_7:57:52 AM	-27.49816388	153.4070293	18.907M	205.79		0.206
116	10/16/2020_7:57:56 AM	-27.4981759	153.4069956	19.018M	225.95		0.226
117	10/16/2020_7:58:02 AM	-27.49818059	153.4069393	18.970M	137.49		0.137
118	10/16/2020_7:58:07 AM	-27.49817895	153.4068767	18.490M	67.02		0.067
119	10/16/2020_7:58:12 AM	-27.49818027	153.4068061	18.568M	76.57		0.077
120	10/16/2020_7:58:16 AM	-27.49818077	153.40677	19.032M	81.04		0.081
121	10/16/2020_7:58:22 AM	-27.4981773	153.4067155	19.094M	43.82		0.044
122	10/16/2020_7:58:27 AM	-27.49813937	153.4067079	18.914M	61.09		0.061
123	10/16/2020_7:58:31 AM	-27.49810066	153.4067274	18.580M	46.48		0.046

Publication on RTI Act 2009 Disclosure Log

Data Notes		Legend	
Device:	17070002 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	Mermaid Street		0.11 - 0.21 µGy/hr
Site ID:	22		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
124	10/16/2020_7:58:37 AM	-27.49806026	153.4067316	18.467M	69.71		0.070
125	10/16/2020_7:58:42 AM	-27.49805566	153.4067726	18.405M	60.59		0.061
126	10/16/2020_7:58:47 AM	-27.49806364	153.4068568	18.720M	71.87		0.072
127	10/16/2020_7:58:51 AM	-27.49806156	153.4069019	18.633M	56.04		0.056
128	10/16/2020_7:58:57 AM	-27.49805834	153.406976	17.862M	53.98		0.054
129	10/16/2020_7:59:02 AM	-27.49805347	153.4070292	17.725M	85.9		0.086
130	10/16/2020_7:59:07 AM	-27.49809547	153.4070023	17.885M	63.53		0.064
131	10/16/2020_7:59:11 AM	-27.49811115	153.4069576	17.971M	83.34		0.083
132	10/16/2020_7:59:17 AM	-27.49812616	153.4069244	18.006M	66.11		0.066
133	10/16/2020_7:59:22 AM	-27.49813828	153.4069242	18.046M	121.78		0.122
134	10/16/2020_7:59:26 AM	-27.49817991	153.4069148	18.487M	56.69		0.057
135	10/16/2020_7:59:32 AM	-27.49815657	153.4068688	18.352M	84.33		0.084
136	10/16/2020_7:59:37 AM	-27.49810255	153.4068697	18.247M	58.1		0.058
137	10/16/2020_7:59:42 AM	-27.49807023	153.4068467	18.292M	60.13		0.060
138	10/16/2020_7:59:46 AM	-27.49807337	153.4067919	18.836M	67.61		0.068
139	10/16/2020_7:59:52 AM	-27.49805684	153.4067449	18.831M	57.73		0.058
140	10/16/2020_7:59:57 AM	-27.49809384	153.4067401	18.563M	43.03		0.043
141	10/16/2020_8:00:02 AM	-27.49814063	153.4067469	18.760M	63.58		0.064
142	10/16/2020_8:00:06 AM	-27.49817277	153.4067779	18.806M	92.22		0.092
143	10/16/2020_8:00:12 AM	-27.49819562	153.4068116	18.507M	63.13		0.063
144	10/16/2020_8:00:17 AM	-27.49822797	153.4068279	18.737M	74.93		0.075
145	10/16/2020_8:00:21 AM	-27.49827562	153.4068245	19.014M	75.75		0.076
146	10/16/2020_8:00:27 AM	-27.4983262	153.4068221	19.334M	88.67		0.089
147	10/16/2020_8:00:32 AM	-27.49837956	153.4068249	19.671M	108.28		0.108
148	10/16/2020_8:00:37 AM	-27.49844534	153.4068245	20.151M	106.24		0.106
149	10/16/2020_8:00:41 AM	-27.4984943	153.4068251	20.448M	113.63		0.114
150	10/16/2020_8:00:47 AM	-27.4985441	153.4068258	20.850M	68.29		0.068
151	10/16/2020_8:00:52 AM	-27.49859944	153.406827	21.779M	114.18		0.114
152	10/16/2020_8:00:56 AM	-27.49865173	153.406826	22.309M	93.69		0.094
153	10/16/2020_8:01:02 AM	-27.49870283	153.4068269	22.732M	146.14		0.146
154	10/16/2020_8:01:07 AM	-27.498755	153.4068283	23.210M	168.22		0.168
155	10/16/2020_8:01:11 AM	-27.49880704	153.4068283	23.687M	172.68		0.173
156	10/16/2020_8:01:17 AM	-27.49887358	153.4068283	24.308M	137.34		0.137
157	10/16/2020_8:01:22 AM	-27.49892403	153.4068238	24.728M	92.22		0.092

Publication Rights Act 2009 Disclosure Log

Data Notes		Legend	
Device:	17070002 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	Mermaid Street		0.11 - 0.21 µGy/hr
Site ID:	22		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
158	10/16/2020_8:01:27 AM	-27.49897553	153.4068222	25.074M	103.27		0.103
159	10/16/2020_8:01:31 AM	-27.49902578	153.4068178	25.414M	82.34		0.082
160	10/16/2020_8:01:37 AM	-27.49907905	153.4068201	25.747M	118.92		0.119
161	10/16/2020_8:01:42 AM	-27.49912884	153.4068255	26.117M	96.63		0.097
162	10/16/2020_8:01:46 AM	-27.49918177	153.4068227	26.474M	100.13		0.100
163	10/16/2020_8:01:52 AM	-27.4992339	153.4068243	26.959M	89.83		0.090
164	10/16/2020_8:01:57 AM	-27.4993024	153.4068242	27.531M	78.46		0.078
165	10/16/2020_8:02:02 AM	-27.4993526	153.4068247	27.961M	93.74		0.094
166	10/16/2020_8:02:06 AM	-27.49940545	153.4068257	28.288M	86.45		0.086
167	10/16/2020_8:02:12 AM	-27.4994575	153.4068261	28.259M	68.46		0.068
168	10/16/2020_8:02:17 AM	-27.49951481	153.4068252	28.763M	78.56		0.079
169	10/16/2020_8:02:21 AM	-27.49956645	153.4068248	28.850M	83.17		0.083
170	10/16/2020_8:02:27 AM	-27.49962177	153.4068244	28.721M	91.65		0.092
171	10/16/2020_8:02:32 AM	-27.49967615	153.4068266	27.867M	135.95		0.136
172	10/16/2020_8:02:37 AM	-27.49974744	153.4068283	27.225M	59.47		0.059
173	10/16/2020_8:02:41 AM	-27.49979208	153.4068278	26.364M	73.3		0.073
174	10/16/2020_8:02:47 AM	-27.49985194	153.4068298	25.565M	96.94		0.097
175	10/16/2020_8:02:52 AM	-27.49990852	153.4068328	24.767M	85.7		0.086
176	10/16/2020_8:02:56 AM	-27.49995892	153.4068342	23.994M	54.85		0.055
177	10/16/2020_8:03:02 AM	-27.50001312	153.4068341	23.086M	118.26		0.118
178	10/16/2020_8:03:07 AM	-27.50006446	153.4068356	22.279M	82.29		0.082
179	10/16/2020_8:03:12 AM	-27.50013247	153.4068377	21.066M	90.97		0.091
180	10/16/2020_8:03:16 AM	-27.50016853	153.4068352	20.404M	63.26		0.063
181	10/16/2020_8:03:22 AM	-27.50023412	153.4068364	19.001M	79.01		0.079
182	10/16/2020_8:03:27 AM	-27.50028846	153.406836	18.470M	76.11		0.076
183	10/16/2020_8:03:32 AM	-27.50034649	153.4068282	17.616M	91.47		0.091
184	10/16/2020_8:03:36 AM	-27.50040403	153.406831	17.499M	53.32		0.053
185	10/16/2020_8:03:42 AM	-27.5004663	153.406832	17.222M	100.81		0.101
186	10/16/2020_8:03:47 AM	-27.50052298	153.40684	16.569M	140.33		0.140
187	10/16/2020_8:03:51 AM	-27.50058057	153.4068507	15.696M	133.25		0.133
188	10/16/2020_8:03:57 AM	-27.50063569	153.4068468	15.081M	103.25		0.103
189	10/16/2020_8:04:02 AM	-27.50070414	153.4068425	14.287M	175.06		0.175
190	10/16/2020_8:04:07 AM	-27.50074671	153.4068321	13.781M	221.24		0.221
191	10/16/2020_8:04:11 AM	-27.50080007	153.4068291	13.153M	207.45		0.207

Publication Rule 2009 Disclosure Log

Data Notes		Legend	
Device:	17070002 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	Mermaid Street		0.11 - 0.21 µGy/hr
Site ID:	22		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
192	10/16/2020_8:04:17 AM	-27.50085752	153.4068285	12.554M	204.24		0.204
193	10/16/2020_8:04:22 AM	-27.50091099	153.4068328	12.077M	172.61		0.173
194	10/16/2020_8:04:26 AM	-27.50096417	153.4068331	11.627M	234.81		0.235
195	10/16/2020_8:04:32 AM	-27.50101975	153.4068296	11.235M	252.85		0.253
196	10/16/2020_8:04:37 AM	-27.50108704	153.4068248	10.757M	317.56		0.318
197	10/16/2020_8:04:41 AM	-27.50113555	153.4068232	10.595M	451.29		0.451
198	10/16/2020_8:04:47 AM	-27.5011897	153.4068205	11.031M	583.34		0.583
199	10/16/2020_8:04:51 AM	-27.50122878	153.4068241	10.806M	413.25		0.413
200	10/16/2020_8:04:57 AM	-27.50122247	153.4068695	10.329M	147.82		0.148
201	10/16/2020_8:05:02 AM	-27.50121847	153.4069126	10.231M	163.45		0.163
202	10/16/2020_8:05:06 AM	-27.50121239	153.4069122	10.231M	139.08		0.139
203	10/16/2020_8:05:12 AM	-27.50116327	153.4069056	10.484M	122.37		0.122
204	10/16/2020_8:05:17 AM	-27.50109731	153.406906	10.775M	103.56		0.104
205	10/16/2020_8:05:21 AM	-27.50106208	153.4069066	11.028M	64.16		0.064
206	10/16/2020_8:05:26 AM	-27.50099519	153.4069052	11.418M	58.5		0.059
207	10/16/2020_8:05:32 AM	-27.5009435	153.4069042	11.896M	115.22		0.115
208	10/16/2020_8:05:37 AM	-27.50088947	153.4069062	12.398M	101.75		0.102
209	10/16/2020_8:05:41 AM	-27.50083573	153.406906	12.939M	94.05		0.094
210	10/16/2020_8:05:47 AM	-27.50078268	153.4069059	13.423M	109.43		0.109
211	10/16/2020_8:05:52 AM	-27.50073693	153.4069083	13.982M	105.29		0.105
212	10/16/2020_8:05:56 AM	-27.50068549	153.406912	14.455M	89.86		0.090
213	10/16/2020_8:06:01 AM	-27.50061997	153.4069076	15.320M	74.58		0.075
214	10/16/2020_8:06:07 AM	-27.50056627	153.4069106	15.946M	59.52		0.060
215	10/16/2020_8:06:12 AM	-27.50051235	153.4069105	16.648M	64.84		0.065
216	10/16/2020_8:06:16 AM	-27.50046529	153.4069179	17.205M	76.31		0.076
217	10/16/2020_8:06:21 AM	-27.50041365	153.4069202	17.456M	87.01		0.087
218	10/16/2020_8:06:27 AM	-27.50036137	153.4069172	17.508M	62.6		0.063
219	10/16/2020_8:06:32 AM	-27.50029454	153.4069023	18.123M	44.44		0.044
220	10/16/2020_8:06:36 AM	-27.5002615	153.4069029	18.577M	46.14		0.046
221	10/16/2020_8:06:42 AM	-27.50020329	153.4069003	20.516M	60.23		0.060
222	10/16/2020_8:06:47 AM	-27.50015975	153.406899	21.456M	35.19		0.035
223	10/16/2020_8:06:52 AM	-27.50011401	153.4068998	22.257M	46.71		0.047
224	10/16/2020_8:06:56 AM	-27.50007051	153.406901	22.776M	49.13		0.049
225	10/16/2020_8:07:02 AM	-27.50002163	153.4068986	23.833M	67.64		0.068

Abolition of RPEQ Act 2009 Disciplline Log

Data Notes		Legend	
Device:	17070002 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	Mermaid Street		0.11 - 0.21 µGy/hr
Site ID:	22		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Publication on Register of Disclosure Log
FOI Act 2009

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
226	10/16/2020_8:07:07 AM	-27.49997344	153.4068991	24.673M	45.58		0.046
227	10/16/2020_8:07:12 AM	-27.49991051	153.4068982	25.627M	56.35		0.056
228	10/16/2020_8:07:16 AM	-27.4998733	153.4068967	25.359M	67.58		0.068
229	10/16/2020_8:07:22 AM	-27.49980825	153.406897	26.222M	111.24		0.111
230	10/16/2020_8:07:27 AM	-27.49975915	153.4068955	26.879M	83.5		0.084
231	10/16/2020_8:07:31 AM	-27.49970648	153.406895	27.508M	131.37		0.131
232	10/16/2020_8:07:36 AM	-27.49965559	153.4068952	28.002M	143.61		0.144
233	10/16/2020_8:07:42 AM	-27.49958583	153.4068959	29.315M	91.23		0.091
234	10/16/2020_8:07:47 AM	-27.49953119	153.4068958	29.418M	155.4		0.155
235	10/16/2020_8:07:51 AM	-27.4994887	153.4068939	29.178M	273.63		0.274
236	10/16/2020_8:07:57 AM	-27.49941687	153.4068945	28.925M	486.04		0.486
237	10/16/2020_8:08:02 AM	-27.49936044	153.4068961	28.480M	373.07		0.373
238	10/16/2020_8:08:06 AM	-27.499304	153.4068977	28.032M	350.01		0.350
239	10/16/2020_8:08:12 AM	-27.4992452	153.4068957	27.595M	161.09		0.161
240	10/16/2020_8:08:16 AM	-27.49919116	153.4068965	27.170M	204.26		0.204
241	10/16/2020_8:08:22 AM	-27.49913235	153.4068944	26.757M	456.14		0.456
242	10/16/2020_8:08:27 AM	-27.49907395	153.4068928	25.432M	550		0.550
243	10/16/2020_8:08:31 AM	-27.49901779	153.4068909	24.848M	431.86		0.432
244	10/16/2020_8:08:37 AM	-27.49894474	153.4068911	24.179M	364.19		0.364
245	10/16/2020_8:08:42 AM	-27.49888727	153.4068911	23.673M	430.31		0.430
246	10/16/2020_8:08:46 AM	-27.49883095	153.4068898	23.174M	345.63		0.346
247	10/16/2020_8:08:52 AM	-27.49877196	153.4068905	22.613M	461.98		0.462
248	10/16/2020_8:08:56 AM	-27.49871776	153.4068896	22.187M	285.37		0.285
249	10/16/2020_8:09:02 AM	-27.49865862	153.4068889	21.658M	225.74		0.226
250	10/16/2020_8:09:07 AM	-27.4986029	153.4068912	21.218M	295.3		0.295
251	10/16/2020_8:09:11 AM	-27.49855572	153.4068941	21.676M	205.98		0.206
252	10/16/2020_8:09:17 AM	-27.49852914	153.4068941	21.579M	243.17		0.243
253	10/16/2020_8:09:22 AM	-27.49852912	153.4068946	21.567M	299.58		0.300
254	10/16/2020_8:09:26 AM	-27.49852763	153.4068934	21.529M	237.96		0.238
255	10/16/2020_8:09:32 AM	-27.49852966	153.4068772	21.664M	151.77		0.152
256	10/16/2020_8:09:37 AM	-27.49853027	153.406878	21.632M	185.07		0.185
257	10/16/2020_8:09:41 AM	-27.49852591	153.4068749	20.741M	124.67		0.125
258	10/16/2020_8:09:47 AM	-27.49853167	153.4068831	20.741M	247.55		0.248
259	10/16/2020_8:09:52 AM	-27.49846794	153.4068911	21.058M	186.05		0.186

Data Notes		Legend	
Device:	17070002 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	Mermaid Street		0.11 - 0.21 µGy/hr
Site ID:	22		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
260	10/16/2020_8:09:56 AM	-27.49842538	153.4068899	19.902M	290.25		0.290
261	10/16/2020_8:10:02 AM	-27.49839836	153.4068902	19.785M	300.98		0.301
262	10/16/2020_8:10:06 AM	-27.49836728	153.4068889	19.525M	216.36		0.216
263	10/16/2020_8:10:11 AM	-27.49830669	153.4068895	19.114M	119.83		0.120
264	10/16/2020_8:10:17 AM	-27.49824649	153.4068897	18.762M	83.64		0.084
265	10/16/2020_8:10:22 AM	-27.49819373	153.406893	18.417M	94.4		0.094
266	10/16/2020_8:10:26 AM	-27.4981798	153.4069349	18.487M	198.38		0.198
267	10/16/2020_8:10:32 AM	-27.49821831	153.4069325	18.885M	200.87		0.201
268	10/16/2020_8:10:37 AM	-27.49826907	153.4069302	19.138M	192.47		0.192
269	10/16/2020_8:10:41 AM	-27.49831991	153.4069274	19.467M	225.38		0.225
270	10/16/2020_8:10:47 AM	-27.49838145	153.4069245	19.889M	365.87		0.366
271	10/16/2020_8:10:52 AM	-27.49842674	153.4069276	20.195M	284.14		0.284
272	10/16/2020_8:10:56 AM	-27.49847119	153.4069418	20.699M	337.59		0.338
273	10/16/2020_8:11:02 AM	-27.49852353	153.4069463	21.998M	358.82		0.359
274	10/16/2020_8:11:06 AM	-27.4985749	153.4069451	22.236M	345.07		0.345
275	10/16/2020_8:11:11 AM	-27.4986365	153.4069345	23.055M	337.47		0.337
276	10/16/2020_8:11:17 AM	-27.49867784	153.4069409	23.472M	427.42		0.427
277	10/16/2020_8:11:21 AM	-27.49872854	153.4069437	23.816M	470.08		0.470
278	10/16/2020_8:11:27 AM	-27.49879032	153.406943	24.908M	539.22		0.539
279	10/16/2020_8:11:32 AM	-27.49884003	153.4069459	25.301M	511.02		0.511
280	10/16/2020_8:11:36 AM	-27.49889072	153.4069462	25.811M	355.03		0.355
281	10/16/2020_8:11:42 AM	-27.49894417	153.4069474	26.274M	429.27		0.429
282	10/16/2020_8:11:46 AM	-27.49899637	153.406947	26.722M	490.47		0.490
283	10/16/2020_8:11:52 AM	-27.49905137	153.40695	27.298M	396.95		0.397
284	10/16/2020_8:11:56 AM	-27.49910341	153.406949	27.763M	232.15		0.232
285	10/16/2020_8:12:01 AM	-27.49914531	153.4069515	28.156M	156.52		0.157
286	10/16/2020_8:12:07 AM	-27.49920785	153.4069527	28.598M	400.54		0.401
287	10/16/2020_8:12:11 AM	-27.49925988	153.4069506	28.899M	568.65		0.569
288	10/16/2020_8:12:17 AM	-27.49931062	153.4069486	29.346M	608.65		0.609
289	10/16/2020_8:12:22 AM	-27.49936354	153.4069541	29.951M	1153.24		1.153
290	10/16/2020_8:12:26 AM	-27.49940702	153.4069401	30.105M	1098.37		1.098
291	10/16/2020_8:12:32 AM	-27.49945133	153.4069413	30.185M	304.61		0.305
292	10/16/2020_8:12:36 AM	-27.4994598	153.4069378	30.170M	321.98		0.322
293	10/16/2020_8:12:42 AM	-27.49949446	153.4069137	30.478M	175.22		0.175

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Data Notes		Legend	
Device:	17070002 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	Mermaid Street		0.11 - 0.21 µGy/hr
Site ID:	22		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Publication Register Disclosure Log
Act 2009

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
294	10/16/2020_8:12:46 AM	-27.49953383	153.4069046	30.864M	128.39		0.128
295	10/16/2020_8:12:51 AM	-27.49957648	153.4069246	30.835M	718.75		0.719
296	10/16/2020_8:12:57 AM	-27.49963825	153.406947	30.290M	519.79		0.520
297	10/16/2020_8:13:01 AM	-27.49969202	153.4069474	29.724M	278.19		0.278
298	10/16/2020_8:13:07 AM	-27.49974363	153.4069545	28.855M	301.19		0.301
299	10/16/2020_8:13:12 AM	-27.4998003	153.4069484	27.945M	257.31		0.257
300	10/16/2020_8:13:16 AM	-27.49985449	153.4069509	27.113M	66.22		0.066
301	10/16/2020_8:13:21 AM	-27.49991442	153.406951	25.930M	31		0.031
302	10/16/2020_8:13:27 AM	-27.49997158	153.4069534	25.105M	38.84		0.039
303	10/16/2020_8:13:31 AM	-27.50001819	153.4069341	24.184M	44.21		0.044
304	10/16/2020_8:13:36 AM	-27.50006726	153.4069379	23.495M	30.91		0.031
305	10/16/2020_8:13:42 AM	-27.50010305	153.4069632	22.918M	39.54		0.040
306	10/16/2020_8:13:47 AM	-27.50016026	153.4069622	22.077M	72.73		0.073
307	10/16/2020_8:13:51 AM	-27.50021641	153.4069628	20.970M	85.47		0.085
308	10/16/2020_8:13:56 AM	-27.50026656	153.4069612	19.828M	60.03		0.060
309	10/16/2020_8:14:01 AM	-27.5003274	153.4069626	18.871M	81.63		0.082
310	10/16/2020_8:14:07 AM	-27.50038701	153.4069663	18.509M	72.63		0.073
311	10/16/2020_8:14:11 AM	-27.5004488	153.4069692	17.211M	157.53		0.158
312	10/16/2020_8:14:16 AM	-27.50050429	153.4069727	16.955M	159.03		0.159
313	10/16/2020_8:14:22 AM	-27.50056289	153.4069579	15.861M	75.92		0.076
314	10/16/2020_8:14:27 AM	-27.50061353	153.4069519	15.215M	87.05		0.087
315	10/16/2020_8:14:31 AM	-27.50065808	153.4069382	14.836M	131.31		0.131
316	10/16/2020_8:14:36 AM	-27.50070187	153.4069552	15.570M	121.28		0.121
317	10/16/2020_8:14:42 AM	-27.50075506	153.4069571	15.499M	77.3		0.077
318	10/16/2020_8:14:46 AM	-27.50080781	153.4069563	15.608M	94.6		0.095
319	10/16/2020_8:14:51 AM	-27.50086794	153.4069576	15.571M	77.38		0.077
320	10/16/2020_8:14:57 AM	-27.50092729	153.4069661	15.519M	79.29		0.079
321	10/16/2020_8:15:02 AM	-27.50098461	153.4069662	15.472M	31.31		0.031
322	10/16/2020_8:15:06 AM	-27.50103621	153.4069687	15.442M	69.51		0.070
323	10/16/2020_8:15:11 AM	-27.50109256	153.4069629	15.321M	70.06		0.070
324	10/16/2020_8:15:17 AM	-27.50116412	153.4069684	15.169M	118.7		0.119
325	10/16/2020_8:15:22 AM	-27.50121498	153.4069708	15.178M	106.68		0.107
326	10/16/2020_8:15:26 AM	-27.50123513	153.4069515	15.166M	134.84		0.135
327	10/16/2020_8:15:31 AM	-27.50123252	153.4068917	15.380M	115.59		0.116

Data Notes		Legend	
Device:	17070002 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	Mermaid Street		0.11 - 0.21 µGy/hr
Site ID:	22		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
328	10/16/2020_8:15:37 AM	-27.5011767	153.4068774	15.500M	155.27		0.155
329	10/16/2020_8:15:41 AM	-27.50111719	153.4068754	15.689M	100.44		0.100
330	10/16/2020_8:15:46 AM	-27.50106166	153.4068753	15.942M	64.14		0.064
331	10/16/2020_8:15:52 AM	-27.50100672	153.4068767	16.290M	79.35		0.079
332	10/16/2020_8:15:57 AM	-27.50093558	153.4068751	16.684M	119.02		0.119
333	10/16/2020_8:16:01 AM	-27.50088125	153.4068754	17.038M	77.79		0.078
334	10/16/2020_8:16:06 AM	-27.50082918	153.4068736	17.477M	65.4		0.065
335	10/16/2020_8:16:12 AM	-27.50077635	153.4068764	17.889M	92.68		0.093
336	10/16/2020_8:16:16 AM	-27.50072323	153.4068759	18.334M	88.23		0.088
337	10/16/2020_8:16:21 AM	-27.50066786	153.4068774	18.848M	88.55		0.089
338	10/16/2020_8:16:26 AM	-27.50061536	153.4068785	19.351M	51.32		0.051
339	10/16/2020_8:16:32 AM	-27.50056072	153.4068762	19.866M	72.07		0.072
340	10/16/2020_8:16:36 AM	-27.50050774	153.4068735	20.449M	49.66		0.050
341	10/16/2020_8:16:41 AM	-27.5004349	153.4068725	20.787M	90.58		0.091
342	10/16/2020_8:16:47 AM	-27.50037796	153.4068666	17.557M	66.49		0.066
343	10/16/2020_8:16:52 AM	-27.50031879	153.4068644	17.875M	46.96		0.047
344	10/16/2020_8:16:56 AM	-27.50026379	153.4068658	21.595M	71.64		0.072
345	10/16/2020_8:17:01 AM	-27.50020901	153.4068623	22.541M	45.38		0.045
346	10/16/2020_8:17:07 AM	-27.50015934	153.4068597	23.567M	65.43		0.065
347	10/16/2020_8:17:12 AM	-27.50010902	153.4068613	24.462M	63.49		0.063
348	10/16/2020_8:17:16 AM	-27.50005928	153.4068595	25.381M	73.04		0.073
349	10/16/2020_8:17:21 AM	-27.49999304	153.4068595	26.525M	56.3		0.056
350	10/16/2020_8:17:27 AM	-27.49994021	153.4068607	27.299M	85.32		0.085
351	10/16/2020_8:17:31 AM	-27.49988503	153.4068583	28.135M	53.29		0.053
352	10/16/2020_8:17:36 AM	-27.49983075	153.4068583	28.924M	55.06		0.055
353	10/16/2020_8:17:41 AM	-27.49977286	153.4068599	29.649M	76.28		0.076
354	10/16/2020_8:17:47 AM	-27.49971879	153.4068567	30.351M	66.1		0.066
355	10/16/2020_8:17:51 AM	-27.49966428	153.4068544	30.841M	73.81		0.074
356	10/16/2020_8:17:56 AM	-27.49960877	153.4068551	31.289M	60.41		0.060
357	10/16/2020_8:18:02 AM	-27.49953464	153.4068553	31.339M	95.65		0.096
358	10/16/2020_8:18:07 AM	-27.49947497	153.4068533	31.177M	73.35		0.073
359	10/16/2020_8:18:11 AM	-27.4994114	153.4068533	30.866M	100.59		0.101
360	10/16/2020_8:18:16 AM	-27.4993511	153.406852	30.555M	135.28		0.135
361	10/16/2020_8:18:22 AM	-27.49934345	153.40687	30.342M	182.2		0.182

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Data Notes		Legend	
Device:	17070002 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	Mermaid Street		0.11 - 0.21 µGy/hr
Site ID:	22		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
362	10/16/2020_8:18:26 AM	-27.4993459	153.4068821	30.443M	209.19		0.209
363	10/16/2020_8:18:31 AM	-27.49934598	153.4068794	30.334M	200.15		0.200
364	10/16/2020_8:18:37 AM	-27.49934612	153.4068797	30.411M	166.86		0.167
365	10/16/2020_8:18:41 AM	-27.49934221	153.40688	30.233M	172.87		0.173
366	10/16/2020_8:18:46 AM	-27.49934582	153.4068798	30.392M	226.76		0.227
367	10/16/2020_8:18:52 AM	-27.49934459	153.4068814	30.370M	180.45		0.180
368	10/16/2020_8:18:56 AM	-27.49934393	153.4068824	30.336M	273.43		0.273
369	10/16/2020_8:19:01 AM	-27.4993413	153.4068818	30.242M	221.63		0.222
370	10/16/2020_8:19:07 AM	-27.49934554	153.4068812	30.367M	161.39		0.161
371	10/16/2020_8:19:11 AM	-27.49934182	153.4068806	30.178M	189.32		0.189
372	10/16/2020_8:19:16 AM	-27.49934287	153.4068824	30.187M	198.43		0.198
373	10/16/2020_8:19:22 AM	-27.49934451	153.4068804	30.280M	204.26		0.204
374	10/16/2020_8:19:26 AM	-27.4993433	153.4068809	30.207M	163.81		0.164
375	10/16/2020_8:19:31 AM	-27.49934334	153.4068831	30.203M	415.41		0.415
376	10/16/2020_8:19:37 AM	-27.49936032	153.4068984	30.217M	482.67		0.483
377	10/16/2020_8:19:41 AM	-27.49935573	153.4068932	30.226M	442.85		0.443
378	10/16/2020_8:19:46 AM	-27.4993438	153.4068921	30.121M	250.29		0.250
379	10/16/2020_8:19:52 AM	-27.49934533	153.4068995	30.139M	547.56		0.548
380	10/16/2020_8:19:56 AM	-27.49933904	153.4069112	30.170M	995.18		0.995
381	10/16/2020_8:20:02 AM	-27.4993396	153.4069145	29.099M	938.6		0.939
382	10/16/2020_8:20:06 AM	-27.49933921	153.406917	30.216M	1036.83		1.037
383	10/16/2020_8:20:12 AM	-27.49933606	153.4069172	30.092M	683.78		0.684
384	10/16/2020_8:20:16 AM	-27.49932363	153.4068835	29.863M	165.42		0.165
385	10/16/2020_8:20:21 AM	-27.4992943	153.4068604	29.667M	112.59		0.113
386	10/16/2020_8:20:27 AM	-27.4992409	153.40686	29.259M	111.56		0.112
387	10/16/2020_8:20:31 AM	-27.49918931	153.4068599	28.792M	103.67		0.104
388	10/16/2020_8:20:36 AM	-27.4991198	153.4068614	28.128M	166.96		0.167
389	10/16/2020_8:20:42 AM	-27.49906203	153.4068604	27.637M	140.01		0.140
390	10/16/2020_8:20:46 AM	-27.49900716	153.4068588	27.137M	196.23		0.196
391	10/16/2020_8:20:51 AM	-27.49895013	153.4068557	26.630M	213.18		0.213
392	10/16/2020_8:20:57 AM	-27.49889634	153.4068566	26.132M	229.33		0.229
393	10/16/2020_8:21:01 AM	-27.49884296	153.4068567	25.671M	244.22		0.244
394	10/16/2020_8:21:06 AM	-27.49877848	153.406856	25.088M	241.69		0.242
395	10/16/2020_8:21:11 AM	-27.49872137	153.4068564	24.609M	189.61		0.190

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Data Notes		Legend	
Device:	17070002 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	Mermaid Street		0.11 - 0.21 µGy/hr
Site ID:	22		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
396	10/16/2020_8:21:16 AM	-27.49866728	153.4068562	24.063M	204.8		0.205
397	10/16/2020_8:21:21 AM	-27.49860944	153.4068566	23.613M	169.62		0.170
398	10/16/2020_8:21:26 AM	-27.49855679	153.406856	23.231M	140.01		0.140
399	10/16/2020_8:21:32 AM	-27.49848743	153.4068552	22.732M	137.99		0.138
400	10/16/2020_8:21:36 AM	-27.49843444	153.4068554	22.296M	132.63		0.133
401	10/16/2020_8:21:41 AM	-27.49837609	153.4068561	21.941M	101.34		0.101
402	10/16/2020_8:21:47 AM	-27.49830905	153.4068563	21.521M	78.35		0.078
403	10/16/2020_8:21:51 AM	-27.49826006	153.4068572	21.191M	92.49		0.092
404	10/16/2020_8:21:56 AM	-27.49821234	153.4068567	20.898M	57.7		0.058
405	10/16/2020_8:22:01 AM	-27.49816358	153.4068577	20.628M	65.94		0.066
406	10/16/2020_8:22:07 AM	-27.49812668	153.4068638	20.399M	67.51		0.068
407	10/16/2020_8:22:11 AM	-27.49816259	153.4069109	20.477M	171.9		0.172
408	10/16/2020_8:22:16 AM	-27.4981968	153.4069562	20.002M	365.28		0.365
409	10/16/2020_8:22:22 AM	-27.49819835	153.4069533	19.867M	256.1		0.256
410	10/16/2020_8:22:26 AM	-27.49819774	153.4069523	19.526M	326.05		0.326
411	10/16/2020_8:22:31 AM	-27.49819832	153.4069524	19.672M	328.63		0.329
412	10/16/2020_8:22:37 AM	-27.49820042	153.4069563	19.495M	308.04		0.308
413	10/16/2020_8:22:41 AM	-27.49819982	153.4069562	19.357M	354.31		0.354

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Lot:		**Adopted Background (terrestrial)**	0.05 µGy/hr
Site ID / Name:	(23) Junner Street	**Adopted DoH External Dose Rate Ref. Level (terrestrial)**	0.11 µGy/hr
Date:	15-Oct-20		
Staff:	sch4p4(6		
Phase of Work:	Investigation		
Radiation Meter:	GF Instrument Vario Gamma Surveyor		
Project No.	BC200130.01		

Data Notes		Legend	
Device:	18090049 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:			0.11 - 0.21 µGy/hr
Site ID:	(23) Junner Street		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Quick Summary Statistics		
Number of Readings	317	
No. of Readings above adopted background	279	
No. of Readings above DoH External Dose Rate Ref. Level	106	
Mean	0.106	µGy/hr
Median	0.090	µGy/hr
Minimum	0.028	µGy/hr
Maximum	0.628	µGy/hr
Standard Deviation	0.065	µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
1	10/15/2020_1:13:51 PM	-27.50178993	153.4023933	9.688M	59.66		0.060
2	10/15/2020_1:13:58 PM	-27.50178971	153.4023935	9.703M	36.27		0.036
3	10/15/2020_1:14:03 PM	-27.50178924	153.4023931	9.738M	41.97		0.042
4	10/15/2020_1:14:07 PM	-27.50178906	153.4023934	9.746M	63.05		0.063
5	10/15/2020_1:14:12 PM	-27.50178921	153.402394	9.838M	49.78		0.050
6	10/15/2020_1:14:18 PM	-27.50178781	153.402396	10.152M	76.62		0.077
7	10/15/2020_1:14:23 PM	-27.50178493	153.4023938	10.450M	51.45		0.051
8	10/15/2020_1:14:27 PM	-27.50178468	153.402394	10.446M	47.42		0.047
9	10/15/2020_1:14:32 PM	-27.50178543	153.4023956	10.413M	46.95		0.047
10	10/15/2020_1:14:37 PM	-27.50178576	153.4023964	10.390M	52.74		0.053
11	10/15/2020_1:14:43 PM	-27.50180789	153.4023834	10.306M	27.67		0.028
12	10/15/2020_1:14:48 PM	-27.50184754	153.4023621	10.104M	60.25		0.060
13	10/15/2020_1:14:52 PM	-27.50187257	153.4023325	10.010M	56.38		0.056
14	10/15/2020_1:14:57 PM	-27.50190385	153.4022919	9.901M	80.48		0.080
15	10/15/2020_1:15:02 PM	-27.50193305	153.4022492	9.627M	99.03		0.099
16	10/15/2020_1:15:08 PM	-27.50196704	153.4022106	9.366M	135.46		0.135
17	10/15/2020_1:15:12 PM	-27.50200608	153.4021744	9.015M	98.98		0.099
18	10/15/2020_1:15:17 PM	-27.50205236	153.4021476	8.570M	89.36		0.089
19	10/15/2020_1:15:22 PM	-27.50209547	153.4021212	8.214M	105.11		0.105
20	10/15/2020_1:15:28 PM	-27.50214573	153.4020913	7.866M	101.11		0.101
21	10/15/2020_1:15:32 PM	-27.50218271	153.4020684	7.469M	91.67		0.092

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Data Notes		Legend	
Device:	18090049 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:			0.11 - 0.21 µGy/hr
Site ID:	(23) Junner Street		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
22	10/15/2020_1:15:37 PM	-27.50222524	153.4020343	6.982M	135.26		0.135
23	10/15/2020_1:15:42 PM	-27.50226971	153.4019914	6.591M	75.9		0.076
24	10/15/2020_1:15:48 PM	-27.50230455	153.4019751	6.399M	52.15		0.052
25	10/15/2020_1:15:52 PM	-27.50235517	153.4019667	6.053M	97.53		0.098
26	10/15/2020_1:15:57 PM	-27.50240401	153.4019506	6.028M	64.73		0.065
27	10/15/2020_1:16:03 PM	-27.50245451	153.4019381	5.905M	39.76		0.040
28	10/15/2020_1:16:08 PM	-27.5024721	153.4019273	5.991M	134.56		0.135
29	10/15/2020_1:16:12 PM	-27.50250251	153.4018961	6.001M	131.42		0.131
30	10/15/2020_1:16:17 PM	-27.50251748	153.4018481	5.808M	130.66		0.131
31	10/15/2020_1:16:22 PM	-27.50252335	153.4018863	5.911M	142		0.142
32	10/15/2020_1:16:28 PM	-27.50254319	153.4019163	5.787M	91.55		0.092
33	10/15/2020_1:16:32 PM	-27.50257511	153.4019806	5.925M	205.39		0.205
34	10/15/2020_1:16:37 PM	-27.50256731	153.4020449	6.072M	203.14		0.203
35	10/15/2020_1:16:42 PM	-27.50254004	153.4020996	6.124M	122.46		0.122
36	10/15/2020_1:16:48 PM	-27.50251483	153.4021621	6.201M	81.66		0.082
37	10/15/2020_1:16:52 PM	-27.50248596	153.4021892	6.217M	93.37		0.093
38	10/15/2020_1:16:57 PM	-27.50242276	153.4021961	6.484M	53.38		0.053
39	10/15/2020_1:17:03 PM	-27.5024174	153.4021315	6.802M	84.25		0.084
40	10/15/2020_1:17:08 PM	-27.5024301	153.4020748	6.547M	55.55		0.056
41	10/15/2020_1:17:12 PM	-27.50239399	153.4020633	6.810M	102.63		0.103
42	10/15/2020_1:17:17 PM	-27.50235125	153.4020997	6.839M	76.44		0.076
43	10/15/2020_1:17:23 PM	-27.50229727	153.402115	7.118M	35.38		0.035
44	10/15/2020_1:17:28 PM	-27.50229186	153.4021808	7.201M	32.05		0.032
45	10/15/2020_1:17:32 PM	-27.5022589	153.4022183	7.678M	32.83		0.033
46	10/15/2020_1:17:37 PM	-27.50223042	153.4022492	8.061M	39.28		0.039
47	10/15/2020_1:17:42 PM	-27.50219612	153.4023019	8.565M	55.55		0.056
48	10/15/2020_1:17:48 PM	-27.50215832	153.4023367	9.094M	40.7		0.041
49	10/15/2020_1:17:53 PM	-27.5021313	153.402376	9.665M	85.95		0.086
50	10/15/2020_1:17:57 PM	-27.50209114	153.4024216	10.044M	68.5		0.069
51	10/15/2020_1:18:02 PM	-27.50205859	153.4024545	10.626M	120.77		0.121
52	10/15/2020_1:18:07 PM	-27.50201539	153.4024947	11.059M	71.21		0.071
53	10/15/2020_1:18:13 PM	-27.50197945	153.4025274	11.361M	86.43		0.086
54	10/15/2020_1:18:18 PM	-27.50196937	153.402478	11.273M	58.61		0.059
55	10/15/2020_1:18:22 PM	-27.5019978	153.4024385	10.825M	78.4		0.078

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Data Notes		Legend	
Device:	18090049 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:			0.11 - 0.21 µGy/hr
Site ID:	(23) Junner Street		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
56	10/15/2020_1:18:27 PM	-27.50204327	153.4023862	10.398M	48.18		0.048
57	10/15/2020_1:18:33 PM	-27.502085	153.4023342	9.768M	60.05		0.060
58	10/15/2020_1:18:38 PM	-27.50212996	153.402279	9.276M	35.44		0.035
59	10/15/2020_1:18:42 PM	-27.50217276	153.4022229	8.682M	32.27		0.032
60	10/15/2020_1:18:47 PM	-27.50220796	153.4021798	8.133M	36.35		0.036
61	10/15/2020_1:18:52 PM	-27.50222834	153.4021208	7.730M	55.9		0.056
62	10/15/2020_1:18:58 PM	-27.50217021	153.4021177	7.983M	78.13		0.078
63	10/15/2020_1:19:03 PM	-27.50212118	153.402166	8.292M	101.64		0.102
64	10/15/2020_1:19:07 PM	-27.5020786	153.4022097	8.736M	76.28		0.076
65	10/15/2020_1:19:12 PM	-27.50203937	153.4022549	9.146M	99.24		0.099
66	10/15/2020_1:19:17 PM	-27.50200243	153.402298	9.495M	89.76		0.090
67	10/15/2020_1:19:23 PM	-27.50196926	153.4023341	9.822M	77.66		0.078
68	10/15/2020_1:19:27 PM	-27.50193776	153.4023711	10.097M	87.07		0.087
69	10/15/2020_1:19:32 PM	-27.50190478	153.4024151	10.746M	76.3		0.076
70	10/15/2020_1:19:38 PM	-27.5018811	153.4024483	10.529M	91.89		0.092
71	10/15/2020_1:19:42 PM	-27.5019068	153.4025089	10.906M	45.97		0.046
72	10/15/2020_1:19:47 PM	-27.50195037	153.4025491	10.908M	75.26		0.075
73	10/15/2020_1:19:52 PM	-27.50197305	153.4025668	11.326M	94.14		0.094
74	10/15/2020_1:19:57 PM	-27.50197518	153.4025653	10.946M	46.41		0.046
75	10/15/2020_1:20:03 PM	-27.50197526	153.4025658	10.951M	85.45		0.085
76	10/15/2020_1:20:07 PM	-27.5019754	153.4025658	10.941M	67.33		0.067
77	10/15/2020_1:20:12 PM	-27.50197716	153.4025678	10.586M	94.05		0.094
78	10/15/2020_1:20:17 PM	-27.50197419	153.4025708	10.979M	54.52		0.055
79	10/15/2020_1:20:23 PM	-27.50195467	153.4026308	11.304M	90.99		0.091
80	10/15/2020_1:20:28 PM	-27.50191819	153.4026857	11.501M	106.62		0.107
81	10/15/2020_1:20:32 PM	-27.50188585	153.4027251	11.500M	108.35		0.108
82	10/15/2020_1:20:37 PM	-27.50184098	153.4027648	11.497M	106.43		0.106
83	10/15/2020_1:20:42 PM	-27.50179697	153.4028088	11.504M	131.16		0.131
84	10/15/2020_1:20:47 PM	-27.50177384	153.4028641	11.462M	83.15		0.083
85	10/15/2020_1:20:52 PM	-27.50174188	153.4029015	11.211M	89.33		0.089
86	10/15/2020_1:20:57 PM	-27.50170388	153.4029438	11.086M	103.19		0.103
87	10/15/2020_1:21:02 PM	-27.50165846	153.4029967	11.476M	68.6		0.069
88	10/15/2020_1:21:08 PM	-27.501624	153.4030395	11.050M	86.6		0.087
89	10/15/2020_1:21:12 PM	-27.50157414	153.4030804	10.810M	89.79		0.090

Publication Right Act 2009 Disclosure Log

Data Notes		Legend	
Device:	18090049 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:			0.11 - 0.21 µGy/hr
Site ID:	(23) Junner Street		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
90	10/15/2020_1:21:17 PM	-27.50154182	153.4031129	10.810M	94.18		0.094
91	10/15/2020_1:21:22 PM	-27.50149886	153.4031584	10.894M	88.43		0.088
92	10/15/2020_1:21:28 PM	-27.50146348	153.4031934	11.056M	69.96		0.070
93	10/15/2020_1:21:33 PM	-27.50142097	153.4032485	11.065M	78.56		0.079
94	10/15/2020_1:21:37 PM	-27.5013848	153.4033037	11.262M	127.13		0.127
95	10/15/2020_1:21:42 PM	-27.50135121	153.403341	11.448M	90.14		0.090
96	10/15/2020_1:21:47 PM	-27.50131452	153.4033914	11.674M	129.51		0.130
97	10/15/2020_1:21:53 PM	-27.5012785	153.403445	11.634M	172.18		0.172
98	10/15/2020_1:21:57 PM	-27.50123746	153.4034913	11.890M	219.55		0.220
99	10/15/2020_1:22:02 PM	-27.50119708	153.4035267	12.153M	233.63		0.234
100	10/15/2020_1:22:07 PM	-27.50114358	153.403553	12.366M	286.34		0.286
101	10/15/2020_1:22:12 PM	-27.50110037	153.4035597	12.404M	168.51		0.169
102	10/15/2020_1:22:17 PM	-27.50109094	153.4035267	13.344M	165.02		0.165
103	10/15/2020_1:22:22 PM	-27.50113577	153.4034896	12.505M	221.18		0.221
104	10/15/2020_1:22:27 PM	-27.50118599	153.4034351	12.403M	223.92		0.224
105	10/15/2020_1:22:32 PM	-27.50121189	153.4034025	12.340M	195.04		0.195
106	10/15/2020_1:22:37 PM	-27.50125963	153.4033455	12.324M	164.18		0.164
107	10/15/2020_1:22:42 PM	-27.50129792	153.4033002	12.692M	141.51		0.142
108	10/15/2020_1:22:47 PM	-27.50133881	153.4032555	12.547M	108.31		0.108
109	10/15/2020_1:22:52 PM	-27.50137341	153.4032146	12.118M	148.18		0.148
110	10/15/2020_1:22:57 PM	-27.50141356	153.403166	12.636M	119.42		0.119
111	10/15/2020_1:23:02 PM	-27.50145299	153.4031115	12.590M	123.39		0.123
112	10/15/2020_1:23:07 PM	-27.50149581	153.4030641	12.535M	92.11		0.092
113	10/15/2020_1:23:12 PM	-27.50152769	153.4030277	12.537M	80.31		0.080
114	10/15/2020_1:23:17 PM	-27.50157409	153.402985	12.592M	72.06		0.072
115	10/15/2020_1:23:22 PM	-27.50162362	153.4029433	12.256M	108.02		0.108
116	10/15/2020_1:23:27 PM	-27.5016572	153.4029122	11.769M	115.5		0.116
117	10/15/2020_1:23:32 PM	-27.50170493	153.4028675	11.692M	105.62		0.106
118	10/15/2020_1:23:37 PM	-27.50175048	153.4028214	11.615M	160.37		0.160
119	10/15/2020_1:23:42 PM	-27.5017956	153.4027826	11.500M	101.31		0.101
120	10/15/2020_1:23:47 PM	-27.50184043	153.4027328	11.727M	82.22		0.082
121	10/15/2020_1:23:52 PM	-27.50187183	153.4026993	11.691M	90.38		0.090
122	10/15/2020_1:23:57 PM	-27.50186756	153.4026425	11.530M	67.74		0.068
123	10/15/2020_1:24:02 PM	-27.5018248	153.4025985	11.506M	89.82		0.090

Publication Right Act 2009 Disclosure Log

Data Notes		Legend	
Device:	18090049 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:			0.11 - 0.21 µGy/hr
Site ID:	(23) Junner Street		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
124	10/15/2020_1:24:07 PM	-27.50177899	153.4025686	11.383M	106.66		0.107
125	10/15/2020_1:24:12 PM	-27.50177887	153.4025226	10.877M	118.88		0.119
126	10/15/2020_1:24:17 PM	-27.5018253	153.4024783	10.774M	81.65		0.082
127	10/15/2020_1:24:22 PM	-27.50180213	153.4024385	10.490M	101.07		0.101
128	10/15/2020_1:24:28 PM	-27.50177949	153.4024962	10.517M	94.72		0.095
129	10/15/2020_1:24:32 PM	-27.50176582	153.402553	11.201M	100.72		0.101
130	10/15/2020_1:24:37 PM	-27.50174902	153.4026133	11.383M	68.58		0.069
131	10/15/2020_1:24:42 PM	-27.501726	153.4026684	11.488M	131.52		0.132
132	10/15/2020_1:24:47 PM	-27.50169426	153.4027125	11.557M	136.32		0.136
133	10/15/2020_1:24:52 PM	-27.50166129	153.4027551	11.667M	132.95		0.133
134	10/15/2020_1:24:57 PM	-27.5016237	153.4027989	11.761M	123.02		0.123
135	10/15/2020_1:25:02 PM	-27.5015828	153.402844	11.930M	136.44		0.136
136	10/15/2020_1:25:07 PM	-27.50154526	153.4028909	12.098M	154.42		0.154
137	10/15/2020_1:25:12 PM	-27.50151864	153.4029255	12.206M	154.15		0.154
138	10/15/2020_1:25:17 PM	-27.50147776	153.4029712	12.294M	167.23		0.167
139	10/15/2020_1:25:22 PM	-27.50146785	153.4029795	12.505M	146.19		0.146
140	10/15/2020_1:25:27 PM	-27.50146726	153.4029796	12.612M	128.6		0.129
141	10/15/2020_1:25:32 PM	-27.50146703	153.40298	12.629M	168.24		0.168
142	10/15/2020_1:25:37 PM	-27.50146669	153.4029797	12.617M	140.1		0.140
143	10/15/2020_1:25:42 PM	-27.50146635	153.4029796	12.625M	127.5		0.128
144	10/15/2020_1:25:47 PM	-27.50146589	153.40298	12.595M	158.21		0.158
145	10/15/2020_1:25:52 PM	-27.50146593	153.4029803	12.576M	159.95		0.160
146	10/15/2020_1:25:57 PM	-27.50146589	153.4029805	12.547M	127.64		0.128
147	10/15/2020_1:26:02 PM	-27.5014657	153.4029806	12.551M	171.42		0.171
148	10/15/2020_1:26:07 PM	-27.50146518	153.4029809	12.540M	118.64		0.119
149	10/15/2020_1:26:12 PM	-27.50146526	153.4029804	12.578M	193.86		0.194
150	10/15/2020_1:26:17 PM	-27.50146558	153.4029803	12.563M	155.76		0.156
151	10/15/2020_1:26:22 PM	-27.50145698	153.4029961	12.544M	138.93		0.139
152	10/15/2020_1:26:27 PM	-27.50143574	153.4030181	12.567M	160.41		0.160
153	10/15/2020_1:26:31 PM	-27.50139492	153.4030619	12.516M	141.82		0.142
154	10/15/2020_1:26:37 PM	-27.50135853	153.403105	12.628M	179.58		0.180
155	10/15/2020_1:26:42 PM	-27.50131817	153.4031473	12.561M	144.41		0.144
156	10/15/2020_1:26:47 PM	-27.50128097	153.4031934	12.625M	126.91		0.127
157	10/15/2020_1:26:52 PM	-27.50123033	153.4032465	12.580M	132.27		0.132

Publication Rights Act 2009 Disclosure Log

Data Notes		Legend	
Device:	18090049 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:			0.11 - 0.21 µGy/hr
Site ID:	(23) Junner Street		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
158	10/15/2020_1:26:57 PM	-27.50120559	153.4032777	12.600M	126.28		0.126
159	10/15/2020_1:27:02 PM	-27.50115637	153.4033313	12.636M	165.79		0.166
160	10/15/2020_1:27:07 PM	-27.50112042	153.4033755	12.686M	145.86		0.146
161	10/15/2020_1:27:12 PM	-27.50108247	153.4034196	12.773M	136.13		0.136
162	10/15/2020_1:27:17 PM	-27.50105413	153.4034563	12.908M	160.09		0.160
163	10/15/2020_1:27:22 PM	-27.50102171	153.4034266	11.790M	67.63		0.068
164	10/15/2020_1:27:27 PM	-27.50098615	153.4033727	12.351M	40.69		0.041
165	10/15/2020_1:27:33 PM	-27.50101941	153.403336	11.932M	56.98		0.057
166	10/15/2020_1:27:37 PM	-27.50105629	153.4032986	11.517M	100.89		0.101
167	10/15/2020_1:27:42 PM	-27.50109621	153.4032619	11.097M	73.77		0.074
168	10/15/2020_1:27:47 PM	-27.5011329	153.4032138	10.757M	54.86		0.055
169	10/15/2020_1:27:53 PM	-27.50117726	153.4031749	10.346M	60.35		0.060
170	10/15/2020_1:27:56 PM	-27.50121563	153.403138	10.092M	46.66		0.047
171	10/15/2020_1:28:02 PM	-27.50125036	153.4030963	9.941M	63.25		0.063
172	10/15/2020_1:28:07 PM	-27.50128694	153.4030553	9.773M	66.49		0.066
173	10/15/2020_1:28:12 PM	-27.50132276	153.4030187	9.761M	55.74		0.056
174	10/15/2020_1:28:18 PM	-27.50136091	153.402975	9.548M	58.31		0.058
175	10/15/2020_1:28:22 PM	-27.50139515	153.4029272	9.539M	44.97		0.045
176	10/15/2020_1:28:27 PM	-27.50141988	153.4028845	9.519M	55.35		0.055
177	10/15/2020_1:28:32 PM	-27.50146418	153.4028343	9.585M	71.4		0.071
178	10/15/2020_1:28:37 PM	-27.50150773	153.4027881	9.224M	75.87		0.076
179	10/15/2020_1:28:41 PM	-27.50153493	153.4027495	9.474M	77.06		0.077
180	10/15/2020_1:28:47 PM	-27.5015669	153.4027056	9.435M	85.03		0.085
181	10/15/2020_1:28:52 PM	-27.50160032	153.4026422	9.617M	70.43		0.070
182	10/15/2020_1:28:57 PM	-27.50163114	153.4025977	9.961M	61.25		0.061
183	10/15/2020_1:29:03 PM	-27.50165549	153.4025615	10.511M	77.91		0.078
184	10/15/2020_1:29:07 PM	-27.5016897	153.4025294	10.404M	67.72		0.068
185	10/15/2020_1:29:12 PM	-27.50168994	153.4025701	10.771M	69.05		0.069
186	10/15/2020_1:29:17 PM	-27.50167151	153.4026266	10.534M	39.67		0.040
187	10/15/2020_1:29:23 PM	-27.5016443	153.4026835	9.982M	45.75		0.046
188	10/15/2020_1:29:27 PM	-27.50160884	153.4027255	9.631M	53.3		0.053
189	10/15/2020_1:29:32 PM	-27.50156922	153.4027756	9.459M	49.69		0.050
190	10/15/2020_1:29:37 PM	-27.50151826	153.4028106	9.681M	72.76		0.073
191	10/15/2020_1:29:42 PM	-27.50148548	153.4028457	9.689M	66.86		0.067

Publication on RSC Website 2009 Disclosure Log

Data Notes		Legend	
Device:	18090049 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:			0.11 - 0.21 µGy/hr
Site ID:	(23) Junner Street		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
192	10/15/2020_1:29:48 PM	-27.50145698	153.4029039	9.601M	60.29		0.060
193	10/15/2020_1:29:52 PM	-27.50141568	153.402948	9.737M	58.22		0.058
194	10/15/2020_1:29:57 PM	-27.5013694	153.4029951	9.763M	61.95		0.062
195	10/15/2020_1:30:02 PM	-27.5013385	153.4030303	9.900M	65.37		0.065
196	10/15/2020_1:30:08 PM	-27.50129753	153.4030758	9.906M	59.08		0.059
197	10/15/2020_1:30:11 PM	-27.50125644	153.4031189	10.029M	56.56		0.057
198	10/15/2020_1:30:17 PM	-27.50121778	153.4031621	10.146M	64.69		0.065
199	10/15/2020_1:30:22 PM	-27.50117991	153.4032071	10.385M	77.15		0.077
200	10/15/2020_1:30:27 PM	-27.5011458	153.4032493	10.648M	98.59		0.099
201	10/15/2020_1:30:33 PM	-27.5011149	153.4033158	11.018M	147.14		0.147
202	10/15/2020_1:30:37 PM	-27.50109512	153.4033334	10.690M	131.81		0.132
203	10/15/2020_1:30:42 PM	-27.5010477	153.4033761	11.371M	89.68		0.090
204	10/15/2020_1:30:47 PM	-27.50101445	153.4034175	11.959M	41.6		0.042
205	10/15/2020_1:30:53 PM	-27.50098037	153.4034564	12.394M	53.89		0.054
206	10/15/2020_1:30:56 PM	-27.50097544	153.4034657	11.859M	35.13		0.035
207	10/15/2020_1:32:41 PM	-27.50052505	153.4039944	15.113M	76.11		0.076
208	10/15/2020_1:32:48 PM	-27.50052384	153.4039947	14.979M	35.79		0.036
209	10/15/2020_1:32:53 PM	-27.50052515	153.4039979	15.807M	35.51		0.036
210	10/15/2020_1:32:57 PM	-27.50050708	153.4040132	16.583M	66.01		0.066
211	10/15/2020_1:33:02 PM	-27.50046432	153.404038	17.545M	65.16		0.065
212	10/15/2020_1:33:07 PM	-27.50039773	153.4040503	18.586M	49.48		0.049
213	10/15/2020_1:33:13 PM	-27.50034566	153.4040544	19.044M	73.23		0.073
214	10/15/2020_1:33:18 PM	-27.50032193	153.4040618	19.121M	42.7		0.043
215	10/15/2020_1:33:22 PM	-27.50032074	153.4040613	19.280M	67.89		0.068
216	10/15/2020_1:33:27 PM	-27.50032017	153.4040622	19.575M	44.38		0.044
217	10/15/2020_1:33:32 PM	-27.50028977	153.4040847	19.777M	36.38		0.036
218	10/15/2020_1:33:38 PM	-27.50024937	153.4041421	20.039M	70.5		0.071
219	10/15/2020_1:33:42 PM	-27.50020974	153.4041867	20.821M	55.79		0.056
220	10/15/2020_1:33:47 PM	-27.50018074	153.4042236	21.324M	59.47		0.059
221	10/15/2020_1:33:52 PM	-27.50013787	153.4042718	21.857M	95.1		0.095
222	10/15/2020_1:33:57 PM	-27.50008147	153.4043218	22.408M	92.86		0.093
223	10/15/2020_1:34:02 PM	-27.50002582	153.4043454	22.881M	89.83		0.090
224	10/15/2020_1:34:07 PM	-27.49996699	153.4043483	22.980M	58.47		0.058
225	10/15/2020_1:34:12 PM	-27.49991441	153.4043347	23.633M	30.94		0.031

Publication Right Act 2009 Disclosure Log

Data Notes		Legend	
Device:	18090049 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:			0.11 - 0.21 µGy/hr
Site ID:	(23) Junner Street		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
226	10/15/2020_1:34:17 PM	-27.49985944	153.404304	23.052M	36.73		0.037
227	10/15/2020_1:34:23 PM	-27.49982752	153.4043116	22.976M	27.68		0.028
228	10/15/2020_1:34:27 PM	-27.49980579	153.4043458	22.996M	56.99		0.057
229	10/15/2020_1:34:32 PM	-27.49977314	153.4044149	22.721M	81.57		0.082
230	10/15/2020_1:34:37 PM	-27.49976985	153.4044499	23.246M	68.48		0.068
231	10/15/2020_1:34:43 PM	-27.4997676	153.4044976	24.468M	88.62		0.089
232	10/15/2020_1:34:48 PM	-27.49972883	153.4045698	24.867M	75.97		0.076
233	10/15/2020_1:34:52 PM	-27.49974225	153.4046133	24.277M	57.58		0.058
234	10/15/2020_1:34:57 PM	-27.49980068	153.4046284	25.014M	75.52		0.076
235	10/15/2020_1:35:02 PM	-27.4998703	153.4045885	24.627M	76.27		0.076
236	10/15/2020_1:35:08 PM	-27.49991898	153.4045564	23.794M	68.27		0.068
237	10/15/2020_1:35:12 PM	-27.4999592	153.4045185	23.361M	78.92		0.079
238	10/15/2020_1:35:17 PM	-27.49999834	153.4045146	23.186M	103.24		0.103
239	10/15/2020_1:35:22 PM	-27.5000194	153.40454	22.806M	87.69		0.088
240	10/15/2020_1:35:28 PM	-27.49997181	153.404579	23.320M	98.39		0.098
241	10/15/2020_1:35:33 PM	-27.49994087	153.4046375	23.916M	81.24		0.081
242	10/15/2020_1:35:37 PM	-27.49991284	153.404691	24.184M	75.46		0.075
243	10/15/2020_1:35:42 PM	-27.49993242	153.4047489	24.860M	71.36		0.071
244	10/15/2020_1:35:47 PM	-27.49996683	153.404801	24.479M	87.68		0.088
245	10/15/2020_1:35:53 PM	-27.50000731	153.4048436	24.317M	83.61		0.084
246	10/15/2020_1:35:57 PM	-27.50004604	153.4048933	24.427M	132.2		0.132
247	10/15/2020_1:36:02 PM	-27.50007546	153.4049425	24.229M	150.71		0.151
248	10/15/2020_1:36:07 PM	-27.50011777	153.4049571	24.102M	120.62		0.121
249	10/15/2020_1:36:12 PM	-27.50015816	153.4049183	23.814M	269.07		0.269
250	10/15/2020_1:36:17 PM	-27.50019609	153.4048807	23.387M	297.72		0.298
251	10/15/2020_1:36:22 PM	-27.50023711	153.4048437	22.883M	322.31		0.322
252	10/15/2020_1:36:27 PM	-27.50027287	153.404795	22.373M	254.85		0.255
253	10/15/2020_1:36:32 PM	-27.50028676	153.4047321	22.039M	190.94		0.191
254	10/15/2020_1:36:37 PM	-27.50029422	153.4046731	21.669M	150.21		0.150
255	10/15/2020_1:36:42 PM	-27.50029354	153.4046311	21.465M	194.11		0.194
256	10/15/2020_1:36:47 PM	-27.5003098	153.4045827	20.763M	187.58		0.188
257	10/15/2020_1:36:52 PM	-27.5002829	153.4045286	21.013M	56.69		0.057
258	10/15/2020_1:36:57 PM	-27.5002283	153.4045063	21.448M	94.11		0.094
259	10/15/2020_1:37:02 PM	-27.50017159	153.4044971	21.981M	86.9		0.087

Radiation Disclosure Log
Radiation Act 2009

Data Notes		Legend	
Device:	18090049 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:			0.11 - 0.21 µGy/hr
Site ID:	(23) Junner Street		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
260	10/15/2020_1:37:07 PM	-27.50011308	153.4044998	22.436M	71.45		0.071
261	10/15/2020_1:37:12 PM	-27.50006347	153.4045281	22.786M	85.5		0.086
262	10/15/2020_1:37:17 PM	-27.50003081	153.4045801	23.523M	96.64		0.097
263	10/15/2020_1:37:22 PM	-27.49999312	153.4046324	24.106M	99.85		0.100
264	10/15/2020_1:37:27 PM	-27.49994698	153.4046153	24.365M	67.6		0.068
265	10/15/2020_1:37:32 PM	-27.49993014	153.4046383	24.579M	99.72		0.100
266	10/15/2020_1:37:37 PM	-27.4999705	153.4046852	24.685M	148.05		0.148
267	10/15/2020_1:37:42 PM	-27.50000714	153.4047312	24.606M	174.93		0.175
268	10/15/2020_1:37:47 PM	-27.50004266	153.4047723	24.484M	131.16		0.131
269	10/15/2020_1:37:52 PM	-27.50007582	153.4048145	24.336M	188.46		0.188
270	10/15/2020_1:37:57 PM	-27.50011037	153.4048575	24.096M	224.63		0.225
271	10/15/2020_1:38:02 PM	-27.5001451	153.4048298	23.776M	215.68		0.216
272	10/15/2020_1:38:07 PM	-27.50017631	153.4047817	23.400M	183.72		0.184
273	10/15/2020_1:38:12 PM	-27.50020469	153.4047331	23.025M	189.82		0.190
274	10/15/2020_1:38:17 PM	-27.50016319	153.4047025	23.464M	161.2		0.161
275	10/15/2020_1:38:22 PM	-27.5001121	153.4047188	23.861M	195.85		0.196
276	10/15/2020_1:38:27 PM	-27.5000582	153.4047198	24.221M	127.63		0.128
277	10/15/2020_1:38:32 PM	-27.50001844	153.4046844	24.451M	98.26		0.098
278	10/15/2020_1:38:37 PM	-27.50004901	153.4046436	24.155M	84.38		0.084
279	10/15/2020_1:38:42 PM	-27.50009752	153.4046181	23.671M	185.67		0.186
280	10/15/2020_1:38:47 PM	-27.50013722	153.4045739	22.933M	158.53		0.159
281	10/15/2020_1:38:52 PM	-27.50016764	153.4045119	21.983M	74.71		0.075
282	10/15/2020_1:38:57 PM	-27.5002341	153.4044664	20.946M	77.47		0.077
283	10/15/2020_1:39:03 PM	-27.50028764	153.4044699	21.222M	48.87		0.049
284	10/15/2020_1:39:07 PM	-27.50031588	153.4044624	20.977M	55.94		0.056
285	10/15/2020_1:39:12 PM	-27.50033559	153.4044733	20.841M	49.57		0.050
286	10/15/2020_1:39:17 PM	-27.50033167	153.4045169	20.822M	98.78		0.099
287	10/15/2020_1:39:22 PM	-27.50034071	153.4045815	20.451M	180.7		0.181
288	10/15/2020_1:39:27 PM	-27.50036943	153.4046354	20.383M	90.73		0.091
289	10/15/2020_1:39:32 PM	-27.50044012	153.4046368	20.324M	273.26		0.273
290	10/15/2020_1:39:37 PM	-27.50048664	153.4046347	20.082M	232.54		0.233
291	10/15/2020_1:39:42 PM	-27.50047313	153.4045717	20.028M	210.65		0.211
292	10/15/2020_1:39:47 PM	-27.50047406	153.4045091	19.908M	256.99		0.257
293	10/15/2020_1:39:52 PM	-27.50047827	153.4044458	19.820M	350.18		0.350

Publication Rights Act 2009 Disclosure Log

Data Notes		Legend	
Device:	18090049 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:			0.11 - 0.21 µGy/hr
Site ID:	(23) Junner Street		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
294	10/15/2020_1:39:57 PM	-27.50051183	153.4043932	19.307M	627.69		0.628
295	10/15/2020_1:40:02 PM	-27.50054581	153.4043372	18.763M	413.93		0.414
296	10/15/2020_1:40:07 PM	-27.5005559	153.4042715	18.554M	141.65		0.142
297	10/15/2020_1:40:12 PM	-27.5005108	153.4042189	18.644M	100.04		0.100
298	10/15/2020_1:40:16 PM	-27.50045222	153.4041999	18.894M	59.89		0.060
299	10/15/2020_1:40:22 PM	-27.50040478	153.4042413	19.473M	147.78		0.148
300	10/15/2020_1:40:27 PM	-27.50035014	153.4043015	20.188M	232.59		0.233
301	10/15/2020_1:40:32 PM	-27.50033738	153.404314	20.287M	123.43		0.123
302	10/15/2020_1:40:37 PM	-27.50036425	153.404362	20.407M	58.43		0.058
303	10/15/2020_1:40:42 PM	-27.50043959	153.4044188	20.092M	184.87		0.185
304	10/15/2020_1:40:47 PM	-27.50047366	153.4044759	19.942M	182.12		0.182
305	10/15/2020_1:40:52 PM	-27.50041317	153.4044906	20.352M	47.86		0.048
306	10/15/2020_1:40:57 PM	-27.50034941	153.4044847	20.792M	65.31		0.065
307	10/15/2020_1:41:02 PM	-27.50031201	153.4044328	21.027M	91.13		0.091
308	10/15/2020_1:41:07 PM	-27.50026257	153.4044028	21.238M	79.48		0.079
309	10/15/2020_1:41:13 PM	-27.50020385	153.4044149	21.713M	121.17		0.121
310	10/15/2020_1:41:16 PM	-27.50014853	153.4044156	22.101M	79.7		0.080
311	10/15/2020_1:41:22 PM	-27.50014298	153.4043673	22.146M	213.97		0.214
312	10/15/2020_1:41:27 PM	-27.50018882	153.4043263	21.832M	130.92		0.131
313	10/15/2020_1:41:32 PM	-27.50022004	153.4042543	21.314M	90.71		0.091
314	10/15/2020_1:41:36 PM	-27.50022447	153.4042463	21.268M	57.2		0.057
315	10/15/2020_1:41:42 PM	-27.50022461	153.4042466	21.265M	75.45		0.075
316	10/15/2020_1:41:47 PM	-27.50022448	153.4042466	21.260M	101.07		0.101
317	10/15/2020_1:41:52 PM	-27.50023311	153.4042418	20.355M	137.36		0.137

Publication on RSL Act 2009 Disclosure Log

Lot:	3CP865498	**Adopted Background (terrestrial)**	0.05 µGy/hr
Site ID / Name:	24	**Adopted DoH External Dose Rate Ref. Level (terrestrial)**	0.11 µGy/hr
Date:	20-Oct-20		
Staff:	sch4p4(6) Pers		
Phase of Work:	Investigation		
Radiation Meter:	GF Instrument Vario Gamma Surveyor		
Project No.	BC200130.01		

Data Notes	
Device:	17070002 v1.1.2
Measure:	Dose rate, Continous
Lot:	3CP865498
Site ID:	24
Measure time:	5 sec.
Coordinates format	Lat / Long

Legend	
	0.0 - 0.05 µGy/hr
	0.05 - 0.11 µGy/hr
	0.11 - 0.21 µGy/hr
	0.21 - 0.75 µGy/hr
	0.75 - 3 µGy/hr
	> 3 µGy/hr

Quick Summary Statistics		
Number of Readings	417	
No. of Readings above adopted background	188	
No. of Readings above DoH External Dose Rate Ref. Level	22	
Mean	0.054	µGy/hr
Median	0.048	µGy/hr
Minimum	0.006	µGy/hr
Maximum	0.263	µGy/hr
Standard Deviation	0.030	µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Publication Restricted by Disclosure Log
Information Act 2009

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
1	10/20/2020_7:02:09 AM	-27.50151285	153.4037796	19.035M	52.69		0.053
2	10/20/2020_7:02:15 AM	-27.50150994	153.4037866	17.940M	64.71		0.065
3	10/20/2020_7:02:20 AM	-27.501514	153.4038096	17.556M	49		0.049
4	10/20/2020_7:02:25 AM	-27.50151289	153.4038072	17.415M	53.14		0.053
5	10/20/2020_7:02:30 AM	-27.50150544	153.4038054	16.763M	57.62		0.058
6	10/20/2020_7:02:35 AM	-27.50150312	153.4038041	17.504M	66.33		0.066
7	10/20/2020_7:02:40 AM	-27.50150197	153.4038017	17.623M	47.68		0.048
8	10/20/2020_7:02:45 AM	-27.50150367	153.4038028	17.941M	73.05		0.073
9	10/20/2020_7:02:50 AM	-27.50150444	153.4038051	17.948M	66.01		0.066
10	10/20/2020_7:02:55 AM	-27.50150651	153.4038065	18.148M	71.31		0.071
11	10/20/2020_7:03:00 AM	-27.50150529	153.403805	18.054M	74.24		0.074
12	10/20/2020_7:03:05 AM	-27.50150458	153.4038047	18.046M	73.14		0.073
13	10/20/2020_7:03:10 AM	-27.50150508	153.4038034	18.226M	69.12		0.069
14	10/20/2020_7:03:15 AM	-27.50150366	153.4038016	18.239M	80.25		0.080
15	10/20/2020_7:03:19 AM	-27.50150701	153.403802	18.373M	43.5		0.044
16	10/20/2020_7:03:25 AM	-27.5015097	153.403806	17.807M	59		0.059
17	10/20/2020_7:03:30 AM	-27.50150976	153.4038064	17.756M	62.19		0.062
18	10/20/2020_7:03:35 AM	-27.50150936	153.4038069	17.692M	79.05		0.079
19	10/20/2020_7:03:39 AM	-27.50150703	153.403805	18.179M	62.47		0.062
20	10/20/2020_7:03:45 AM	-27.50150376	153.4038142	18.014M	84.9		0.085
21	10/20/2020_7:03:50 AM	-27.50149833	153.4038171	17.717M	46.63		0.047

Data Notes		Legend	
Device:	17070002 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	3CP865498		0.11 - 0.21 µGy/hr
Site ID:	24		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
22	10/20/2020_7:03:55 AM	-27.50149834	153.4038172	17.731M	80.45		0.080
23	10/20/2020_7:03:59 AM	-27.50149882	153.4038156	17.722M	73.74		0.074
24	10/20/2020_7:04:05 AM	-27.50149716	153.403815	17.452M	57.12		0.057
25	10/20/2020_7:04:10 AM	-27.50149657	153.4038152	17.375M	60.73		0.061
26	10/20/2020_7:04:15 AM	-27.50149642	153.403815	17.330M	70.86		0.071
27	10/20/2020_7:04:20 AM	-27.50149624	153.4038155	17.270M	120.39		0.120
28	10/20/2020_7:04:25 AM	-27.50149988	153.4038176	17.295M	54.38		0.054
29	10/20/2020_7:04:30 AM	-27.50150331	153.4038223	17.251M	60.75		0.061
30	10/20/2020_7:04:35 AM	-27.5015391	153.4038129	17.533M	27.97		0.028
31	10/20/2020_7:04:40 AM	-27.50157002	153.4037949	17.757M	27.78		0.028
32	10/20/2020_7:04:45 AM	-27.50161356	153.4037693	18.038M	31.72		0.032
33	10/20/2020_7:04:50 AM	-27.50165137	153.4037498	18.198M	43.25		0.043
34	10/20/2020_7:04:55 AM	-27.5016899	153.4037265	18.324M	65.64		0.066
35	10/20/2020_7:04:59 AM	-27.50171667	153.4037105	18.604M	55.27		0.055
36	10/20/2020_7:05:05 AM	-27.50175349	153.4036885	18.781M	41.73		0.042
37	10/20/2020_7:05:10 AM	-27.50179369	153.4036636	18.968M	68.45		0.068
38	10/20/2020_7:05:15 AM	-27.50182227	153.4036395	18.985M	116.62		0.117
39	10/20/2020_7:05:20 AM	-27.50185654	153.4036163	19.005M	96.07		0.096
40	10/20/2020_7:05:25 AM	-27.5018927	153.4035931	19.088M	50.06		0.050
41	10/20/2020_7:05:30 AM	-27.50191898	153.4036031	19.489M	29.08		0.029
42	10/20/2020_7:05:36 AM	-27.50194301	153.4036349	19.963M	38.76		0.039
43	10/20/2020_7:05:40 AM	-27.50196522	153.4036638	20.340M	60.57		0.061
44	10/20/2020_7:05:45 AM	-27.5019894	153.4036947	20.371M	46.83		0.047
45	10/20/2020_7:05:50 AM	-27.50201387	153.403723	20.548M	36.87		0.037
46	10/20/2020_7:05:56 AM	-27.50198412	153.4037514	20.364M	38.34		0.038
47	10/20/2020_7:06:00 AM	-27.50195708	153.4037847	20.263M	45.27		0.045
48	10/20/2020_7:06:05 AM	-27.50192531	153.4038162	20.197M	49.09		0.049
49	10/20/2020_7:06:10 AM	-27.50189937	153.403849	20.175M	36.26		0.036
50	10/20/2020_7:06:15 AM	-27.50188036	153.4038372	20.210M	77.15		0.077
51	10/20/2020_7:06:19 AM	-27.50185252	153.4038058	19.982M	71.19		0.071
52	10/20/2020_7:06:25 AM	-27.50182278	153.4037702	19.733M	48.42		0.048
53	10/20/2020_7:06:30 AM	-27.50179656	153.4037387	19.197M	30.67		0.031
54	10/20/2020_7:06:35 AM	-27.50176562	153.4037046	18.608M	50.15		0.050
55	10/20/2020_7:06:40 AM	-27.50176698	153.4036849	18.240M	28.82		0.029

Publication on RSPCA 2009 Disclosure Log

Data Notes		Legend	
Device:	17070002 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	3CP865498		0.11 - 0.21 µGy/hr
Site ID:	24		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
56	10/20/2020_7:06:45 AM	-27.50178604	153.4037068	18.615M	46.74		0.047
57	10/20/2020_7:06:50 AM	-27.50182317	153.4037481	19.045M	37.86		0.038
58	10/20/2020_7:06:55 AM	-27.50185166	153.4037842	19.343M	102.46		0.102
59	10/20/2020_7:07:00 AM	-27.50188195	153.4038176	19.755M	68.8		0.069
60	10/20/2020_7:07:05 AM	-27.50190819	153.4038299	19.655M	48.78		0.049
61	10/20/2020_7:07:10 AM	-27.50189753	153.4038029	19.278M	95.17		0.095
62	10/20/2020_7:07:14 AM	-27.50187656	153.4037748	19.253M	56.76		0.057
63	10/20/2020_7:07:20 AM	-27.50184851	153.4037374	19.000M	44.33		0.044
64	10/20/2020_7:07:25 AM	-27.50181744	153.4037051	18.651M	43.92		0.044
65	10/20/2020_7:07:30 AM	-27.50179963	153.4036809	18.938M	65.29		0.065
66	10/20/2020_7:07:34 AM	-27.50180014	153.4036578	18.796M	80.22		0.080
67	10/20/2020_7:07:40 AM	-27.50182507	153.4036533	18.965M	61.28		0.061
68	10/20/2020_7:07:45 AM	-27.50183975	153.4036746	19.954M	34.63		0.035
69	10/20/2020_7:07:50 AM	-27.50185821	153.4037125	19.924M	73.54		0.074
70	10/20/2020_7:07:54 AM	-27.50188888	153.4037513	20.390M	86.84		0.087
71	10/20/2020_7:08:00 AM	-27.50190487	153.4037765	20.521M	85.66		0.086
72	10/20/2020_7:08:05 AM	-27.50193197	153.4038075	20.891M	48.32		0.048
73	10/20/2020_7:08:10 AM	-27.50194754	153.4037881	20.884M	63.48		0.063
74	10/20/2020_7:08:14 AM	-27.50192069	153.4037598	20.663M	63.05		0.063
75	10/20/2020_7:08:20 AM	-27.50189438	153.4037307	20.937M	61.93		0.062
76	10/20/2020_7:08:25 AM	-27.5018888	153.4037266	19.961M	74.01		0.074
77	10/20/2020_7:08:30 AM	-27.50189045	153.4037276	19.961M	51.77		0.052
78	10/20/2020_7:08:34 AM	-27.50188995	153.4037283	19.573M	41.34		0.041
79	10/20/2020_7:08:40 AM	-27.50189026	153.4037293	19.343M	64.58		0.065
80	10/20/2020_7:08:45 AM	-27.50188887	153.4037309	19.229M	56.27		0.056
81	10/20/2020_7:08:50 AM	-27.50188605	153.4037556	19.555M	141.18		0.141
82	10/20/2020_7:08:55 AM	-27.50188287	153.4038076	20.001M	113.62		0.114
83	10/20/2020_7:09:00 AM	-27.5018879	153.4038519	19.658M	39.57		0.040
84	10/20/2020_7:09:05 AM	-27.50188772	153.4038519	19.043M	33.29		0.033
85	10/20/2020_7:09:09 AM	-27.50187747	153.4038372	19.889M	112.99		0.113
86	10/20/2020_7:09:15 AM	-27.50185868	153.4038132	19.959M	116.26		0.116
87	10/20/2020_7:09:20 AM	-27.50183719	153.4037866	19.708M	49.71		0.050
88	10/20/2020_7:09:25 AM	-27.5018195	153.4037658	19.509M	32.99		0.033
89	10/20/2020_7:09:29 AM	-27.5017969	153.4037391	19.055M	67.76		0.068

Publication on RTI Act 2009 Disclosure Log

Data Notes		Legend	
Device:	17070002 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	3CP865498		0.11 - 0.21 µGy/hr
Site ID:	24		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
90	10/20/2020_7:09:35 AM	-27.50179316	153.4037196	19.135M	60.38		0.060
91	10/20/2020_7:09:40 AM	-27.50182385	153.4037442	19.683M	63.05		0.063
92	10/20/2020_7:09:45 AM	-27.50185659	153.4037544	20.091M	80.74		0.081
93	10/20/2020_7:09:49 AM	-27.50188926	153.4037381	20.702M	56.19		0.056
94	10/20/2020_7:09:55 AM	-27.50189649	153.4037356	20.583M	69.27		0.069
95	10/20/2020_7:10:00 AM	-27.50189602	153.4037351	20.810M	42.71		0.043
96	10/20/2020_7:10:05 AM	-27.5018952	153.4037375	22.148M	45.21		0.045
97	10/20/2020_7:10:09 AM	-27.5018932	153.4037305	22.808M	34.81		0.035
98	10/20/2020_7:10:15 AM	-27.5018758	153.4036982	22.287M	79.01		0.079
99	10/20/2020_7:10:20 AM	-27.50184745	153.4036544	21.975M	117.53		0.118
100	10/20/2020_7:10:25 AM	-27.50184652	153.4036265	21.355M	119.65		0.120
101	10/20/2020_7:10:29 AM	-27.50186706	153.4036485	21.647M	65.84		0.066
102	10/20/2020_7:10:35 AM	-27.50187359	153.4036566	21.571M	47.81		0.048
103	10/20/2020_7:10:40 AM	-27.50187385	153.4036563	21.534M	58.85		0.059
104	10/20/2020_7:10:44 AM	-27.50187263	153.4036584	21.495M	37.24		0.037
105	10/20/2020_7:10:50 AM	-27.50188714	153.403672	21.614M	52.1		0.052
106	10/20/2020_7:10:55 AM	-27.5019164	153.4037062	22.034M	29.42		0.029
107	10/20/2020_7:11:00 AM	-27.50194457	153.4037469	22.311M	37.84		0.038
108	10/20/2020_7:11:04 AM	-27.50196151	153.4037721	22.408M	55.68		0.056
109	10/20/2020_7:11:10 AM	-27.50198645	153.4037548	22.481M	36.44		0.036
110	10/20/2020_7:11:15 AM	-27.50197037	153.4037281	22.278M	57.14		0.057
111	10/20/2020_7:11:20 AM	-27.50193995	153.4036923	21.838M	31.2		0.031
112	10/20/2020_7:11:25 AM	-27.50190499	153.4036608	21.302M	43.17		0.043
113	10/20/2020_7:11:29 AM	-27.50187366	153.4036296	20.518M	132.59		0.133
114	10/20/2020_7:11:35 AM	-27.50186486	153.4035985	20.073M	154.79		0.155
115	10/20/2020_7:11:40 AM	-27.501889	153.403616	20.277M	37.61		0.038
116	10/20/2020_7:11:44 AM	-27.50190807	153.4036398	20.449M	44.92		0.045
117	10/20/2020_7:11:50 AM	-27.50194045	153.4036845	21.159M	42.2		0.042
118	10/20/2020_7:11:55 AM	-27.50196384	153.403715	21.501M	47.83		0.048
119	10/20/2020_7:12:00 AM	-27.50199199	153.4037492	21.320M	37.77		0.038
120	10/20/2020_7:12:04 AM	-27.50199576	153.4037224	21.192M	48.51		0.049
121	10/20/2020_7:12:10 AM	-27.50196425	153.4036859	20.999M	38.89		0.039
122	10/20/2020_7:12:15 AM	-27.50192597	153.4036476	20.719M	50.31		0.050
123	10/20/2020_7:12:20 AM	-27.50191002	153.403628	20.261M	52.13		0.052

Publication on RSPCA Act 2009 Disclosure Log

Data Notes		Legend	
Device:	17070002 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	3CP865498		0.11 - 0.21 µGy/hr
Site ID:	24		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
124	10/20/2020_7:12:24 AM	-27.50188734	153.4035972	19.572M	139.19		0.139
125	10/20/2020_7:12:30 AM	-27.50186814	153.4035522	19.444M	116.85		0.117
126	10/20/2020_7:12:35 AM	-27.50185691	153.4035471	19.376M	184.79		0.185
127	10/20/2020_7:12:39 AM	-27.50182982	153.4035875	19.424M	263.14		0.263
128	10/20/2020_7:12:45 AM	-27.50179948	153.4036299	19.035M	102.91		0.103
129	10/20/2020_7:12:50 AM	-27.50176774	153.4036654	18.741M	82.99		0.083
130	10/20/2020_7:12:55 AM	-27.50177012	153.4036486	18.817M	112.25		0.112
131	10/20/2020_7:12:59 AM	-27.5018046	153.4036056	19.050M	217.26		0.217
132	10/20/2020_7:13:05 AM	-27.50183851	153.4035623	19.102M	133.4		0.133
133	10/20/2020_7:13:10 AM	-27.50186939	153.4035226	19.197M	69.64		0.070
134	10/20/2020_7:13:14 AM	-27.50189115	153.4035	19.005M	67.98		0.068
135	10/20/2020_7:13:20 AM	-27.50192303	153.4034683	18.797M	34.56		0.035
136	10/20/2020_7:13:25 AM	-27.50194013	153.4034518	18.931M	39.65		0.040
137	10/20/2020_7:13:30 AM	-27.5019414	153.4034529	19.087M	36.65		0.037
138	10/20/2020_7:13:34 AM	-27.50194218	153.4034448	18.006M	71.11		0.071
139	10/20/2020_7:13:40 AM	-27.50194063	153.4034438	17.753M	63.33		0.063
140	10/20/2020_7:13:45 AM	-27.50193607	153.4034476	14.886M	46.92		0.047
141	10/20/2020_7:13:50 AM	-27.50198832	153.4036322	11.662M	37.32		0.037
142	10/20/2020_7:13:54 AM	-27.5019086	153.4034323	18.511M	72.02		0.072
143	10/20/2020_7:14:00 AM	-27.50191936	153.4034422	20.142M	62.88		0.063
144	10/20/2020_7:14:05 AM	-27.50195748	153.4034224	20.077M	31.06		0.031
145	10/20/2020_7:14:09 AM	-27.50199092	153.4033914	19.618M	29.16		0.029
146	10/20/2020_7:14:15 AM	-27.50199433	153.4033927	19.747M	22.64		0.023
147	10/20/2020_7:14:20 AM	-27.50202747	153.4033653	19.906M	38.06		0.038
148	10/20/2020_7:14:25 AM	-27.50206227	153.4033253	19.676M	34.63		0.035
149	10/20/2020_7:14:29 AM	-27.502085	153.4032981	19.823M	35.89		0.036
150	10/20/2020_7:14:35 AM	-27.50211455	153.403278	19.940M	56.83		0.057
151	10/20/2020_7:14:40 AM	-27.50214582	153.4032471	20.316M	26.35		0.026
152	10/20/2020_7:14:45 AM	-27.50218277	153.4032135	20.123M	31.89		0.032
153	10/20/2020_7:14:50 AM	-27.50221202	153.4031816	19.872M	42.61		0.043
154	10/20/2020_7:14:54 AM	-27.50222773	153.403159	19.665M	45.93		0.046
155	10/20/2020_7:15:00 AM	-27.50222117	153.4031322	19.173M	83.61		0.084
156	10/20/2020_7:15:05 AM	-27.50219601	153.4030939	18.962M	30.39		0.030
157	10/20/2020_7:15:10 AM	-27.50218623	153.4030558	19.101M	36.52		0.037

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Data Notes		Legend	
Device:	17070002 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	3CP865498		0.11 - 0.21 µGy/hr
Site ID:	24		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
158	10/20/2020_7:15:14 AM	-27.50217764	153.403033	19.426M	49.85		0.050
159	10/20/2020_7:15:20 AM	-27.50215777	153.4029902	18.502M	35.18		0.035
160	10/20/2020_7:15:25 AM	-27.50214212	153.4029577	18.015M	25.75		0.026
161	10/20/2020_7:15:29 AM	-27.5021239	153.4029147	17.752M	63		0.063
162	10/20/2020_7:15:35 AM	-27.50210222	153.4028775	17.342M	41.42		0.041
163	10/20/2020_7:15:40 AM	-27.50207961	153.4028438	16.817M	33.95		0.034
164	10/20/2020_7:15:45 AM	-27.50205666	153.4028101	16.484M	40.66		0.041
165	10/20/2020_7:15:49 AM	-27.50203782	153.4027788	16.186M	32.85		0.033
166	10/20/2020_7:15:55 AM	-27.50202198	153.402754	16.073M	54.35		0.054
167	10/20/2020_7:16:00 AM	-27.5020214	153.4027275	15.904M	51.3		0.051
168	10/20/2020_7:16:05 AM	-27.501984	153.4027167	15.701M	56.77		0.057
169	10/20/2020_7:16:09 AM	-27.50196408	153.4027273	14.888M	70.18		0.070
170	10/20/2020_7:16:15 AM	-27.50193257	153.4027274	14.743M	108.72		0.109
171	10/20/2020_7:16:20 AM	-27.50189175	153.4027293	14.647M	106.67		0.107
172	10/20/2020_7:16:24 AM	-27.5018774	153.4027458	14.419M	79.77		0.080
173	10/20/2020_7:16:30 AM	-27.50190844	153.4027726	14.652M	62.81		0.063
174	10/20/2020_7:16:35 AM	-27.50192734	153.4027649	14.723M	39.98		0.040
175	10/20/2020_7:16:40 AM	-27.50195455	153.402787	14.965M	22.43		0.022
176	10/20/2020_7:16:44 AM	-27.50198686	153.4028194	15.173M	18.9		0.019
177	10/20/2020_7:16:50 AM	-27.50202192	153.4028407	15.523M	38.63		0.039
178	10/20/2020_7:16:55 AM	-27.50203769	153.4028769	15.454M	33.85		0.034
179	10/20/2020_7:17:00 AM	-27.50205906	153.4029144	16.084M	21.48		0.021
180	10/20/2020_7:17:04 AM	-27.50207577	153.4029461	16.453M	16.76		0.017
181	10/20/2020_7:17:10 AM	-27.50208883	153.402972	16.961M	21.58		0.022
182	10/20/2020_7:17:15 AM	-27.50210343	153.4030131	17.138M	22.61		0.023
183	10/20/2020_7:17:20 AM	-27.50211549	153.403039	17.615M	32.02		0.032
184	10/20/2020_7:17:24 AM	-27.50210075	153.4030641	17.778M	38.82		0.039
185	10/20/2020_7:17:30 AM	-27.50212517	153.4031016	18.904M	29.08		0.029
186	10/20/2020_7:17:35 AM	-27.50213772	153.4030877	16.179M	44.35		0.044
187	10/20/2020_7:17:40 AM	-27.50216257	153.4031474	18.295M	35.81		0.036
188	10/20/2020_7:17:45 AM	-27.5021882	153.403178	18.957M	23.69		0.024
189	10/20/2020_7:17:49 AM	-27.50216388	153.4032016	19.205M	51.38		0.051
190	10/20/2020_7:17:55 AM	-27.50214656	153.403188	18.615M	31.64		0.032
191	10/20/2020_7:18:00 AM	-27.50212619	153.4031527	19.552M	26.5		0.027

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Data Notes		Legend	
Device:	17070002 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	3CP865498		0.11 - 0.21 µGy/hr
Site ID:	24		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
192	10/20/2020_7:18:05 AM	-27.50210147	153.4031061	18.928M	31.05		0.031
193	10/20/2020_7:18:09 AM	-27.5020854	153.4030643	19.122M	27.61		0.028
194	10/20/2020_7:18:15 AM	-27.50206063	153.403005	18.096M	27.26		0.027
195	10/20/2020_7:18:20 AM	-27.50203852	153.4029671	17.365M	41.18		0.041
196	10/20/2020_7:18:25 AM	-27.50200919	153.4029233	16.837M	24.76		0.025
197	10/20/2020_7:18:29 AM	-27.50198706	153.4028729	16.656M	32.75		0.033
198	10/20/2020_7:18:35 AM	-27.50196112	153.4028416	16.816M	21.98		0.022
199	10/20/2020_7:18:40 AM	-27.50192406	153.4027994	16.005M	52.11		0.052
200	10/20/2020_7:18:45 AM	-27.50189142	153.4027574	15.411M	107.13		0.107
201	10/20/2020_7:18:49 AM	-27.50186671	153.4027488	14.712M	77.69		0.078
202	10/20/2020_7:18:55 AM	-27.50187067	153.4027888	13.895M	51.78		0.052
203	10/20/2020_7:19:00 AM	-27.50190351	153.4028312	13.903M	41.61		0.042
204	10/20/2020_7:19:04 AM	-27.50192445	153.4028711	14.049M	5.53		0.006
205	10/20/2020_7:19:10 AM	-27.50194581	153.4029031	14.122M	26.52		0.027
206	10/20/2020_7:19:15 AM	-27.50196357	153.4029535	14.511M	48.82		0.049
207	10/20/2020_7:19:20 AM	-27.50198479	153.402986	14.955M	40.03		0.040
208	10/20/2020_7:19:24 AM	-27.50200944	153.403032	15.359M	28.33		0.028
209	10/20/2020_7:19:30 AM	-27.50203386	153.403065	15.902M	26.86		0.027
210	10/20/2020_7:19:35 AM	-27.50205659	153.4031107	17.213M	29.73		0.030
211	10/20/2020_7:19:40 AM	-27.50207831	153.403141	16.845M	23.38		0.023
212	10/20/2020_7:19:44 AM	-27.50210253	153.4031834	17.461M	57.49		0.057
213	10/20/2020_7:19:50 AM	-27.50212087	153.4032174	18.112M	39.66		0.040
214	10/20/2020_7:19:55 AM	-27.50209693	153.4032506	18.368M	41.55		0.042
215	10/20/2020_7:20:00 AM	-27.50207043	153.4032489	18.052M	29.04		0.029
216	10/20/2020_7:20:04 AM	-27.50205368	153.4032221	17.703M	31.73		0.032
217	10/20/2020_7:20:10 AM	-27.50203025	153.4031824	17.216M	38.62		0.039
218	10/20/2020_7:20:15 AM	-27.50200386	153.4031319	16.686M	34.79		0.035
219	10/20/2020_7:20:20 AM	-27.50198045	153.4030913	16.068M	31.03		0.031
220	10/20/2020_7:20:24 AM	-27.50195193	153.4030436	15.287M	48.49		0.048
221	10/20/2020_7:20:30 AM	-27.50192675	153.4029968	14.897M	52.38		0.052
222	10/20/2020_7:20:35 AM	-27.50190768	153.4029597	15.185M	24.14		0.024
223	10/20/2020_7:20:40 AM	-27.50187028	153.402913	14.308M	37.51		0.038
224	10/20/2020_7:20:44 AM	-27.50184888	153.4028714	14.481M	43.21		0.043
225	10/20/2020_7:20:50 AM	-27.50182076	153.4028252	14.271M	112.48		0.112

Publication Rule RPA 2009 Disclosure Log

Data Notes		Legend	
Device:	17070002 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	3CP865498		0.11 - 0.21 µGy/hr
Site ID:	24		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
226	10/20/2020_7:20:55 AM	-27.501796	153.4028088	14.212M	168.94		0.169
227	10/20/2020_7:20:59 AM	-27.50177137	153.4028377	14.291M	246.62		0.247
228	10/20/2020_7:21:05 AM	-27.501767	153.4028403	14.251M	173.28		0.173
229	10/20/2020_7:21:10 AM	-27.50177778	153.4028285	14.100M	138.49		0.138
230	10/20/2020_7:21:15 AM	-27.50181531	153.4028297	13.866M	89.14		0.089
231	10/20/2020_7:21:19 AM	-27.50183252	153.4028539	13.871M	71.9		0.072
232	10/20/2020_7:21:25 AM	-27.50180828	153.4028934	13.402M	99.57		0.100
233	10/20/2020_7:21:30 AM	-27.50177939	153.4029361	13.415M	68.96		0.069
234	10/20/2020_7:21:34 AM	-27.50174985	153.4029708	13.369M	59.9		0.060
235	10/20/2020_7:21:40 AM	-27.50172176	153.4030051	13.471M	44.91		0.045
236	10/20/2020_7:21:45 AM	-27.50168642	153.4030541	13.428M	45.88		0.046
237	10/20/2020_7:21:50 AM	-27.50165518	153.4030895	13.523M	41.36		0.041
238	10/20/2020_7:21:54 AM	-27.50162643	153.4031271	13.666M	48.89		0.049
239	10/20/2020_7:22:00 AM	-27.50158854	153.4031661	14.345M	41.55		0.042
240	10/20/2020_7:22:05 AM	-27.50154981	153.4032039	13.997M	51.7		0.052
241	10/20/2020_7:22:10 AM	-27.50151746	153.4032399	14.037M	72.99		0.073
242	10/20/2020_7:22:14 AM	-27.50148055	153.4032865	13.361M	44.65		0.045
243	10/20/2020_7:22:20 AM	-27.50145153	153.4033227	13.252M	69.29		0.069
244	10/20/2020_7:22:25 AM	-27.50141502	153.4033629	13.301M	57.57		0.058
245	10/20/2020_7:22:29 AM	-27.5013803	153.4034043	13.382M	61.79		0.062
246	10/20/2020_7:22:35 AM	-27.50134859	153.403449	13.348M	67.63		0.068
247	10/20/2020_7:22:40 AM	-27.50131153	153.403488	13.081M	98.39		0.098
248	10/20/2020_7:22:45 AM	-27.50127536	153.4035237	13.176M	55.37		0.055
249	10/20/2020_7:22:49 AM	-27.50125404	153.4035499	13.162M	74.77		0.075
250	10/20/2020_7:22:55 AM	-27.50128089	153.4035699	13.820M	33.62		0.034
251	10/20/2020_7:23:00 AM	-27.50131391	153.4036078	14.274M	65.18		0.065
252	10/20/2020_7:23:05 AM	-27.50135301	153.4036549	14.907M	73.38		0.073
253	10/20/2020_7:23:09 AM	-27.5013775	153.403684	15.039M	48.55		0.049
254	10/20/2020_7:23:15 AM	-27.50141563	153.4037316	15.540M	50.65		0.051
255	10/20/2020_7:23:20 AM	-27.50144713	153.4037666	16.165M	68.08		0.068
256	10/20/2020_7:23:24 AM	-27.50147727	153.4038022	16.616M	101.09		0.101
257	10/20/2020_7:23:30 AM	-27.50150324	153.4038104	16.856M	36.83		0.037
258	10/20/2020_7:23:35 AM	-27.50154229	153.4037803	17.258M	45.3		0.045
259	10/20/2020_7:23:40 AM	-27.50158369	153.4037522	17.512M	50.31		0.050

Publication on RBT Aug 2009 Disclosure Log

Data Notes		Legend	
Device:	17070002 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	3CP865498		0.11 - 0.21 µGy/hr
Site ID:	24		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
260	10/20/2020_7:23:44 AM	-27.50162278	153.4037285	17.791M	56.26		0.056
261	10/20/2020_7:23:50 AM	-27.50166205	153.403705	18.121M	39.69		0.040
262	10/20/2020_7:23:55 AM	-27.501702	153.4036759	18.461M	57.57		0.058
263	10/20/2020_7:24:00 AM	-27.50173933	153.4036501	18.686M	61.78		0.062
264	10/20/2020_7:24:04 AM	-27.50172025	153.4036585	18.782M	59.13		0.059
265	10/20/2020_7:24:10 AM	-27.50165947	153.4036937	18.568M	65.7		0.066
266	10/20/2020_7:24:15 AM	-27.50158964	153.4037335	18.221M	37.77		0.038
267	10/20/2020_7:24:20 AM	-27.50152638	153.4037697	17.947M	38.7		0.039
268	10/20/2020_7:24:24 AM	-27.50147704	153.4037915	17.607M	53.87		0.054
269	10/20/2020_7:24:30 AM	-27.5014544	153.403768	17.407M	57.85		0.058
270	10/20/2020_7:24:35 AM	-27.50149793	153.4037451	17.630M	55.83		0.056
271	10/20/2020_7:24:40 AM	-27.50154831	153.4037198	18.012M	42.11		0.042
272	10/20/2020_7:24:44 AM	-27.50159542	153.4036889	18.364M	39.94		0.040
273	10/20/2020_7:24:50 AM	-27.50163974	153.4036587	18.478M	28.22		0.028
274	10/20/2020_7:24:55 AM	-27.50168781	153.4036301	18.778M	51.51		0.052
275	10/20/2020_7:24:59 AM	-27.50172957	153.4035983	19.066M	27.34		0.027
276	10/20/2020_7:25:05 AM	-27.5017764	153.4035688	19.365M	90.73		0.091
277	10/20/2020_7:25:10 AM	-27.50181117	153.4035366	19.297M	67.37		0.067
278	10/20/2020_7:25:15 AM	-27.50183889	153.4035055	19.231M	56.29		0.056
279	10/20/2020_7:25:19 AM	-27.50186985	153.4034807	19.105M	66.02		0.066
280	10/20/2020_7:25:25 AM	-27.50188364	153.403465	19.067M	34.72		0.035
281	10/20/2020_7:25:30 AM	-27.50191701	153.4034344	19.137M	33.83		0.034
282	10/20/2020_7:25:35 AM	-27.50194614	153.4034041	18.958M	36.3		0.036
283	10/20/2020_7:25:39 AM	-27.50198012	153.403378	19.258M	24.31		0.024
284	10/20/2020_7:25:45 AM	-27.50201214	153.4033493	18.874M	36.53		0.037
285	10/20/2020_7:25:50 AM	-27.50204116	153.4033196	18.802M	24.05		0.024
286	10/20/2020_7:25:55 AM	-27.50206894	153.4032913	18.811M	42.88		0.043
287	10/20/2020_7:25:59 AM	-27.50206913	153.4032912	18.788M	34.52		0.035
288	10/20/2020_7:26:05 AM	-27.50206945	153.4032911	18.775M	50.31		0.050
289	10/20/2020_7:26:10 AM	-27.50206942	153.403291	18.753M	62.3		0.062
290	10/20/2020_7:26:15 AM	-27.5020696	153.4032908	18.707M	59.08		0.059
291	10/20/2020_7:26:19 AM	-27.50206499	153.4032867	18.566M	37.33		0.037
292	10/20/2020_7:26:25 AM	-27.50203525	153.4032493	17.909M	29.94		0.030
293	10/20/2020_7:26:30 AM	-27.50200193	153.4032009	17.051M	34.44		0.034

Publication Right Act 2009 Disclosure Log

Data Notes		Legend	
Device:	17070002 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	3CP865498		0.11 - 0.21 µGy/hr
Site ID:	24		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
294	10/20/2020_7:26:35 AM	-27.50197534	153.4031555	16.462M	22.35		0.022
295	10/20/2020_7:26:39 AM	-27.50195024	153.4031172	15.969M	30.59		0.031
296	10/20/2020_7:26:45 AM	-27.50191887	153.4030678	14.972M	42.17		0.042
297	10/20/2020_7:26:50 AM	-27.50188405	153.4030151	14.247M	48.4		0.048
298	10/20/2020_7:26:55 AM	-27.50185476	153.4029707	14.515M	42.27		0.042
299	10/20/2020_7:26:59 AM	-27.50181932	153.402984	13.572M	37.43		0.037
300	10/20/2020_7:27:05 AM	-27.50178065	153.4030168	13.700M	36.27		0.036
301	10/20/2020_7:27:10 AM	-27.50175241	153.4030564	13.964M	36.44		0.036
302	10/20/2020_7:27:14 AM	-27.50172252	153.4030903	13.903M	48.8		0.049
303	10/20/2020_7:27:20 AM	-27.501684	153.4031301	13.744M	48.57		0.049
304	10/20/2020_7:27:25 AM	-27.50165502	153.403166	14.648M	41.24		0.041
305	10/20/2020_7:27:30 AM	-27.50161947	153.4032106	14.813M	84.93		0.085
306	10/20/2020_7:27:34 AM	-27.50158627	153.4032478	14.980M	44.51		0.045
307	10/20/2020_7:27:40 AM	-27.50156269	153.4032753	15.149M	87.01		0.087
308	10/20/2020_7:27:45 AM	-27.50152842	153.4033141	15.486M	53.72		0.054
309	10/20/2020_7:27:50 AM	-27.50149255	153.4033594	15.434M	72.35		0.072
310	10/20/2020_7:27:54 AM	-27.50146415	153.4033961	15.404M	46.68		0.047
311	10/20/2020_7:28:00 AM	-27.50143092	153.4034333	15.426M	94.67		0.095
312	10/20/2020_7:28:05 AM	-27.50139927	153.4034724	15.429M	104.2		0.104
313	10/20/2020_7:28:10 AM	-27.50136951	153.4035054	15.360M	38.95		0.039
314	10/20/2020_7:28:14 AM	-27.50134198	153.4035327	15.372M	35.44		0.035
315	10/20/2020_7:28:20 AM	-27.50133471	153.4035399	15.296M	30.34		0.030
316	10/20/2020_7:28:25 AM	-27.5013296	153.4035448	15.229M	56.49		0.056
317	10/20/2020_7:28:30 AM	-27.50132822	153.403546	15.137M	56.47		0.056
318	10/20/2020_7:28:34 AM	-27.50131232	153.4035646	14.990M	44.65		0.045
319	10/20/2020_7:28:40 AM	-27.50134313	153.4035971	15.479M	83.05		0.083
320	10/20/2020_7:28:45 AM	-27.50137849	153.4036335	16.162M	56.6		0.057
321	10/20/2020_7:28:50 AM	-27.50141415	153.4036771	16.949M	27.12		0.027
322	10/20/2020_7:28:54 AM	-27.50144371	153.4037174	17.266M	51.47		0.051
323	10/20/2020_7:29:00 AM	-27.50147214	153.4037565	17.930M	37.83		0.038
324	10/20/2020_7:29:05 AM	-27.50147446	153.4037604	17.905M	45.44		0.045
325	10/20/2020_7:29:09 AM	-27.50148609	153.4037549	17.976M	59.26		0.059
326	10/20/2020_7:29:15 AM	-27.50152555	153.4037294	18.058M	45.08		0.045
327	10/20/2020_7:29:20 AM	-27.50156368	153.4037026	18.239M	39.89		0.040

Publication Right Act 2009 Disclosure Log

Data Notes		Legend	
Device:	17070002 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	3CP865498		0.11 - 0.21 µGy/hr
Site ID:	24		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
328	10/20/2020_7:29:25 AM	-27.50161317	153.403664	18.519M	53.81		0.054
329	10/20/2020_7:29:29 AM	-27.50165149	153.4036326	18.748M	49.76		0.050
330	10/20/2020_7:29:35 AM	-27.50168721	153.4035979	18.958M	43.79		0.044
331	10/20/2020_7:29:40 AM	-27.50172535	153.4035652	18.930M	42.23		0.042
332	10/20/2020_7:29:45 AM	-27.50176213	153.4035236	17.903M	44.99		0.045
333	10/20/2020_7:29:49 AM	-27.50179929	153.403487	18.395M	37.74		0.038
334	10/20/2020_7:29:55 AM	-27.50183182	153.4034564	18.674M	26.42		0.026
335	10/20/2020_7:30:00 AM	-27.50187391	153.4034147	18.428M	21.86		0.022
336	10/20/2020_7:30:05 AM	-27.50191509	153.4033744	18.392M	54.18		0.054
337	10/20/2020_7:30:09 AM	-27.50194135	153.4033488	18.646M	34.82		0.035
338	10/20/2020_7:30:15 AM	-27.50198861	153.403304	18.697M	38.54		0.039
339	10/20/2020_7:30:20 AM	-27.50199929	153.4032926	18.685M	26.46		0.026
340	10/20/2020_7:30:25 AM	-27.50197917	153.4032657	18.506M	44.75		0.045
341	10/20/2020_7:30:30 AM	-27.50194974	153.4032445	18.219M	33.23		0.033
342	10/20/2020_7:30:34 AM	-27.50191038	153.4032785	18.488M	23.95		0.024
343	10/20/2020_7:30:40 AM	-27.50187828	153.4033054	18.340M	21.66		0.022
344	10/20/2020_7:30:45 AM	-27.5018376	153.40334	18.151M	22.43		0.022
345	10/20/2020_7:30:50 AM	-27.50180275	153.4033732	18.065M	48.74		0.049
346	10/20/2020_7:30:54 AM	-27.50176758	153.4034102	18.162M	41.46		0.041
347	10/20/2020_7:31:00 AM	-27.50173777	153.403438	18.134M	23.98		0.024
348	10/20/2020_7:31:05 AM	-27.50173752	153.4034376	18.107M	22.67		0.023
349	10/20/2020_7:31:10 AM	-27.50171891	153.4034532	18.117M	32.73		0.033
350	10/20/2020_7:31:14 AM	-27.50168661	153.4034811	18.130M	36.1		0.036
351	10/20/2020_7:31:20 AM	-27.50164634	153.4035147	17.978M	39.7		0.040
352	10/20/2020_7:31:25 AM	-27.50160461	153.4035531	17.777M	50.75		0.051
353	10/20/2020_7:31:30 AM	-27.5015623	153.4035894	17.679M	60.08		0.060
354	10/20/2020_7:31:34 AM	-27.5015203	153.4036213	17.400M	53.3		0.053
355	10/20/2020_7:31:40 AM	-27.50148012	153.4036488	17.023M	45.32		0.045
356	10/20/2020_7:31:45 AM	-27.50143903	153.4036751	16.631M	45.26		0.045
357	10/20/2020_7:31:49 AM	-27.50141316	153.403698	16.511M	53.4		0.053
358	10/20/2020_7:31:55 AM	-27.50141148	153.4037006	16.474M	61.36		0.061
359	10/20/2020_7:32:00 AM	-27.50139111	153.4036761	16.003M	78.65		0.079
360	10/20/2020_7:32:05 AM	-27.5013761	153.4036497	15.715M	59.81		0.060
361	10/20/2020_7:32:09 AM	-27.50137644	153.4036509	15.699M	50.69		0.051

Publication on RTA 2009 Disclosure Log

Data Notes		Legend	
Device:	17070002 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	3CP865498		0.11 - 0.21 µGy/hr
Site ID:	24		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
362	10/20/2020_7:32:15 AM	-27.50141317	153.4036164	15.571M	79.09		0.079
363	10/20/2020_7:32:20 AM	-27.5014452	153.4035883	15.906M	54.08		0.054
364	10/20/2020_7:32:25 AM	-27.5014798	153.4035653	16.288M	59.65		0.060
365	10/20/2020_7:32:29 AM	-27.50151236	153.4035335	16.298M	52.98		0.053
366	10/20/2020_7:32:35 AM	-27.50154995	153.4035003	16.466M	40.49		0.040
367	10/20/2020_7:32:40 AM	-27.50156182	153.4034935	16.510M	51.26		0.051
368	10/20/2020_7:32:45 AM	-27.50159832	153.4034652	16.716M	43.19		0.043
369	10/20/2020_7:32:49 AM	-27.50162706	153.4034413	16.858M	70.31		0.070
370	10/20/2020_7:32:55 AM	-27.5016662	153.4034061	16.841M	47.74		0.048
371	10/20/2020_7:33:00 AM	-27.50168609	153.4033861	16.954M	32.94		0.033
372	10/20/2020_7:33:05 AM	-27.50169752	153.4033736	17.219M	34.31		0.034
373	10/20/2020_7:33:09 AM	-27.50172792	153.4033438	16.693M	37.92		0.038
374	10/20/2020_7:33:15 AM	-27.50176967	153.403312	16.984M	26.24		0.026
375	10/20/2020_7:33:20 AM	-27.50181256	153.4032802	16.926M	48.14		0.048
376	10/20/2020_7:33:25 AM	-27.50185403	153.4032476	16.987M	36.69		0.037
377	10/20/2020_7:33:29 AM	-27.50189067	153.4032271	17.082M	14.7		0.015
378	10/20/2020_7:33:35 AM	-27.50193343	153.4031996	17.035M	35.81		0.036
379	10/20/2020_7:33:40 AM	-27.50195756	153.4031768	17.001M	33.3		0.033
380	10/20/2020_7:33:45 AM	-27.5019572	153.4031645	16.790M	25.86		0.026
381	10/20/2020_7:33:49 AM	-27.50193429	153.4031155	16.038M	43.22		0.043
382	10/20/2020_7:33:55 AM	-27.50191106	153.4031074	15.831M	57.5		0.058
383	10/20/2020_7:34:00 AM	-27.50190459	153.4031128	15.718M	45.36		0.045
384	10/20/2020_7:34:05 AM	-27.50187202	153.4031391	15.340M	25.21		0.025
385	10/20/2020_7:34:09 AM	-27.50182952	153.4031729	15.239M	22.99		0.023
386	10/20/2020_7:34:15 AM	-27.50178681	153.4032086	15.427M	21.51		0.022
387	10/20/2020_7:34:20 AM	-27.50174642	153.4032458	14.286M	24.26		0.024
388	10/20/2020_7:34:25 AM	-27.50170867	153.4032845	14.668M	36.24		0.036
389	10/20/2020_7:34:29 AM	-27.50168446	153.4033143	14.867M	39.03		0.039
390	10/20/2020_7:34:35 AM	-27.50164355	153.4033538	14.853M	20.89		0.021
391	10/20/2020_7:34:40 AM	-27.50162644	153.4033709	15.001M	47.26		0.047
392	10/20/2020_7:34:45 AM	-27.50160762	153.4033877	14.865M	45.56		0.046
393	10/20/2020_7:34:49 AM	-27.501577	153.4034122	15.231M	39.48		0.039
394	10/20/2020_7:34:55 AM	-27.50152923	153.4034461	14.789M	68.02		0.068
395	10/20/2020_7:35:00 AM	-27.50149228	153.4034787	14.167M	32.93		0.033

Publication on RTI Act 2009 Disclosure Log

Data Notes		Legend	
Device:	17070002 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	3CP865498		0.11 - 0.21 µGy/hr
Site ID:	24		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
396	10/20/2020_7:35:05 AM	-27.50145126	153.4035131	14.125M	41.34		0.041
397	10/20/2020_7:35:09 AM	-27.50141243	153.403546	14.339M	55.12		0.055
398	10/20/2020_7:35:15 AM	-27.50137371	153.4035802	14.499M	53.75		0.054
399	10/20/2020_7:35:20 AM	-27.50133266	153.4036151	13.281M	65.31		0.065
400	10/20/2020_7:35:25 AM	-27.50131661	153.4035884	14.000M	46.9		0.047
401	10/20/2020_7:35:29 AM	-27.50134689	153.4035486	13.966M	70.75		0.071
402	10/20/2020_7:35:35 AM	-27.50139571	153.4035026	14.114M	49.64		0.050
403	10/20/2020_7:35:40 AM	-27.5014272	153.4034654	13.137M	57.34		0.057
404	10/20/2020_7:35:44 AM	-27.50146479	153.4034333	13.177M	42.08		0.042
405	10/20/2020_7:35:50 AM	-27.50150678	153.4033993	12.888M	53.21		0.053
406	10/20/2020_7:35:55 AM	-27.50155404	153.4033635	13.941M	51.12		0.051
407	10/20/2020_7:36:00 AM	-27.50159025	153.4033127	13.777M	66.54		0.067
408	10/20/2020_7:36:04 AM	-27.50161882	153.4032749	13.739M	53.9		0.054
409	10/20/2020_7:36:10 AM	-27.5016595	153.4032281	14.007M	46.67		0.047
410	10/20/2020_7:36:15 AM	-27.50168766	153.4032	15.445M	35.19		0.035
411	10/20/2020_7:36:20 AM	-27.50172886	153.403166	15.215M	35.82		0.036
412	10/20/2020_7:36:24 AM	-27.50175488	153.4031431	15.140M	41.65		0.042
413	10/20/2020_7:36:30 AM	-27.50179586	153.4031105	14.752M	38.49		0.038
414	10/20/2020_7:36:35 AM	-27.50184685	153.4030845	14.859M	27.94		0.028
415	10/20/2020_7:36:40 AM	-27.50186366	153.4030825	15.373M	33.72		0.034
416	10/20/2020_7:36:44 AM	-27.50186347	153.4030836	15.763M	52.86		0.053
417	10/20/2020_7:36:50 AM	-27.5018689	153.4030831	15.789M	19.48		0.019

Publication Register Disclosure Log
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Lot:	6 CP865498	**Adopted Background (terrestrial)**	0.05 µGy/hr
Site ID / Name:	(25) Child Care Centre	**Adopted DoH External Dose Rate Ref. Level (terrestrial)**	0.11 µGy/hr
Date:	17-Oct-20		
Staff:	sch4p4(6) Per		
Phase of Work:	Investigation		
Radiation Meter:	GF Instrument Vario Gamma Surveyor		
Project No.	BC200130.01		

Data Notes	
Device:	17070002 v1.1.2
Measure:	Dose rate, Continous
Lot:	6 CP865498
Site ID:	(25) Child Care Centre
Measure time:	5 sec.
Coordinates format	Lat / Long

Legend	
	0.0 - 0.05 µGy/hr
	0.05 - 0.11 µGy/hr
	0.11 - 0.21 µGy/hr
	0.21 - 0.75 µGy/hr
	0.75 - 3 µGy/hr
	> 3 µGy/hr

Quick Summary Statistics		
Number of Readings	153	
No. of Readings above adopted background	31	
No. of Readings above DoH External Dose Rate Ref. Level	0	
Mean	0.039	µGy/hr
Median	0.037	µGy/hr
Minimum	0.011	µGy/hr
Maximum	0.102	µGy/hr
Standard Deviation	0.015	µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Published by Resources Disclosure Log August 2009

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
1	10/17/2020_8:04:23 AM	-27.50167215	153.4040904	19.275M	58.09		0.058
2	10/17/2020_8:04:29 AM	-27.50167028	153.4040901	18.751M	62.49		0.062
3	10/17/2020_8:04:34 AM	-27.50166975	153.4040935	19.342M	102.1		0.102
5	10/17/2020_8:04:44 AM	-27.50167486	153.4040981	19.531M	69.45		0.069
6	10/17/2020_8:04:49 AM	-27.50168745	153.4040908	17.598M	58.31		0.058
7	10/17/2020_8:04:53 AM	-27.50169817	153.4040712	17.767M	22.36		0.022
8	10/17/2020_8:04:59 AM	-27.50170474	153.4040667	17.804M	30.05		0.030
9	10/17/2020_8:05:04 AM	-27.50173001	153.4040938	19.177M	49.28		0.049
10	10/17/2020_8:05:09 AM	-27.50173681	153.4040945	19.128M	58		0.058
11	10/17/2020_8:05:13 AM	-27.50175473	153.4041122	19.050M	41.35		0.041
12	10/17/2020_8:05:19 AM	-27.50178468	153.4041464	18.910M	39.61		0.040
18	10/17/2020_8:05:49 AM	-27.50189284	153.4040662	18.524M	66.08		0.066
19	10/17/2020_8:05:53 AM	-27.50190611	153.4040368	18.725M	83.82		0.084
20	10/17/2020_8:05:59 AM	-27.50193047	153.4040155	18.732M	61.26		0.061
21	10/17/2020_8:06:04 AM	-27.5019489	153.403995	18.822M	43.72		0.044
22	10/17/2020_8:06:09 AM	-27.50196065	153.4039711	19.197M	51.5		0.052
23	10/17/2020_8:06:13 AM	-27.50194208	153.4039474	19.081M	62		0.062
24	10/17/2020_8:06:19 AM	-27.50192095	153.4039241	19.205M	21.77		0.022
25	10/17/2020_8:06:24 AM	-27.50190148	153.4039138	19.317M	29.33		0.029
26	10/17/2020_8:06:29 AM	-27.50188428	153.4039315	19.392M	21.55		0.022
27	10/17/2020_8:06:33 AM	-27.50186309	153.4039566	19.323M	19.57		0.020

Data Notes		Legend	
Device:	17070002 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	6 CP865498		0.11 - 0.21 µGy/hr
Site ID:	(25) Child Care Centre		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
28	10/17/2020_8:06:39 AM	-27.50188727	153.4039275	19.176M	43.42		0.043
29	10/17/2020_8:06:44 AM	-27.50190861	153.4039053	18.985M	45.76		0.046
30	10/17/2020_8:06:49 AM	-27.50189349	153.4038897	18.985M	14.63		0.015
31	10/17/2020_8:06:53 AM	-27.50188213	153.4038936	18.926M	28.13		0.028
32	10/17/2020_8:06:59 AM	-27.50186976	153.4038803	18.861M	43.29		0.043
33	10/17/2020_8:07:04 AM	-27.50185015	153.403857	18.741M	41.23		0.041
34	10/17/2020_8:07:09 AM	-27.50182892	153.4038219	18.730M	37.46		0.037
35	10/17/2020_8:07:13 AM	-27.50181024	153.4038157	18.933M	39.12		0.039
36	10/17/2020_8:07:19 AM	-27.50180123	153.403798	18.755M	61.81		0.062
37	10/17/2020_8:07:24 AM	-27.50178401	153.4037833	18.165M	36.01		0.036
38	10/17/2020_8:07:29 AM	-27.5017608	153.4037538	17.979M	30.62		0.031
39	10/17/2020_8:07:33 AM	-27.50174799	153.4037424	17.642M	27.04		0.027
40	10/17/2020_8:07:39 AM	-27.50173334	153.4037267	17.391M	20.06		0.020
41	10/17/2020_8:07:44 AM	-27.50171079	153.403723	17.601M	37.99		0.038
42	10/17/2020_8:07:49 AM	-27.50167776	153.4037408	17.277M	22.42		0.022
43	10/17/2020_8:07:53 AM	-27.50167367	153.4037421	17.857M	42.22		0.042
44	10/17/2020_8:07:59 AM	-27.50168196	153.4037545	17.454M	26.52		0.027
45	10/17/2020_8:08:04 AM	-27.50169862	153.4037552	17.490M	42.58		0.043
46	10/17/2020_8:08:09 AM	-27.50170771	153.4037622	17.503M	22.28		0.022
47	10/17/2020_8:08:13 AM	-27.50172675	153.4037568	17.630M	34.36		0.034
48	10/17/2020_8:08:19 AM	-27.50172605	153.4037731	17.080M	32.87		0.033
49	10/17/2020_8:08:24 AM	-27.50172648	153.4037465	16.827M	75.8		0.076
50	10/17/2020_8:08:28 AM	-27.5017426	153.4037473	16.813M	40.94		0.041
51	10/17/2020_8:08:34 AM	-27.50174468	153.4037452	16.861M	29.08		0.029
52	10/17/2020_8:08:39 AM	-27.50175042	153.4037348	17.113M	30.33		0.030
53	10/17/2020_8:08:44 AM	-27.50174512	153.4037071	16.946M	36.04		0.036
54	10/17/2020_8:08:48 AM	-27.50174206	153.4037179	17.252M	32.8		0.033
55	10/17/2020_8:08:54 AM	-27.50176385	153.4037268	17.603M	26.08		0.026
56	10/17/2020_8:08:59 AM	-27.50177631	153.4037557	17.472M	36.75		0.037
57	10/17/2020_8:09:04 AM	-27.50180451	153.4037733	18.031M	19.74		0.020
58	10/17/2020_8:09:08 AM	-27.50182793	153.4038011	18.309M	91.6		0.092
59	10/17/2020_8:09:14 AM	-27.5018602	153.4038353	18.562M	22.99		0.023
60	10/17/2020_8:09:19 AM	-27.50190107	153.4038802	19.011M	40.25		0.040
61	10/17/2020_8:09:24 AM	-27.50193301	153.40392	18.774M	52.69		0.053

Published on RTI 1 July 2009 Disclosure Log

Data Notes		Legend	
Device:	17070002 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	6 CP865498		0.11 - 0.21 µGy/hr
Site ID:	(25) Child Care Centre		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
62	10/17/2020_8:09:28 AM	-27.50197037	153.4039625	18.550M	44.68		0.045
63	10/17/2020_8:09:34 AM	-27.50197174	153.4039932	17.334M	37.9		0.038
64	10/17/2020_8:09:39 AM	-27.50193238	153.4040327	16.924M	57.29		0.057
69	10/17/2020_8:10:04 AM	-27.50181635	153.4041558	16.326M	52.46		0.052
70	10/17/2020_8:10:08 AM	-27.50180043	153.4041742	16.432M	51.18		0.051
71	10/17/2020_8:10:14 AM	-27.50178207	153.4041509	16.842M	44.1		0.044
72	10/17/2020_8:10:19 AM	-27.50175245	153.4041069	17.015M	33.36		0.033
73	10/17/2020_8:10:24 AM	-27.50173812	153.4040901	17.091M	26.55		0.027
74	10/17/2020_8:10:28 AM	-27.50176259	153.4040625	17.286M	51.3		0.051
75	10/17/2020_8:10:34 AM	-27.50176964	153.4040325	18.037M	54.28		0.054
76	10/17/2020_8:10:39 AM	-27.50177678	153.4040367	17.555M	31.21		0.031
77	10/17/2020_8:10:44 AM	-27.50177673	153.4040361	19.344M	62.39		0.062
78	10/17/2020_8:10:48 AM	-27.50178448	153.4039116	20.452M	58.62		0.059
79	10/17/2020_8:10:54 AM				62.7		0.063
80	10/17/2020_8:10:59 AM				51.43		0.051
81	10/17/2020_8:11:04 AM				34.8		0.035
82	10/17/2020_8:11:08 AM				20.9		0.021
83	10/17/2020_8:11:14 AM				21.74		0.022
84	10/17/2020_8:11:19 AM				38.21		0.038
85	10/17/2020_8:11:24 AM				28.01		0.028
86	10/17/2020_8:11:28 AM				64.61		0.065
87	10/17/2020_8:11:34 AM				38.24		0.038
88	10/17/2020_8:11:39 AM				74.05		0.074
89	10/17/2020_8:11:44 AM				37.77		0.038
90	10/17/2020_8:11:48 AM	-27.50174426	153.4040241	13.250M	40.06		0.040
91	10/17/2020_8:11:54 AM	-27.50177604	153.4040272	18.391M	40.12		0.040
92	10/17/2020_8:11:59 AM	-27.50180737	153.4040139	18.814M	38.71		0.039
93	10/17/2020_8:12:04 AM	-27.50180953	153.4039958	18.812M	25.78		0.026
94	10/17/2020_8:12:08 AM	-27.50182828	153.4039712	19.623M	30.29		0.030
95	10/17/2020_8:12:14 AM	-27.50182222	153.4039585	19.558M	17.57		0.018
96	10/17/2020_8:12:19 AM	-27.5019289	153.403932	13.415M	21.82		0.022
97	10/17/2020_8:12:24 AM				26.15		0.026
98	10/17/2020_8:12:28 AM				20.6		0.021
99	10/17/2020_8:12:34 AM				17.61		0.018

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Data Notes		Legend	
Device:	17070002 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	6 CP865498		0.11 - 0.21 µGy/hr
Site ID:	(25) Child Care Centre		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
100	10/17/2020_8:12:39 AM				26.16		0.026
101	10/17/2020_8:12:44 AM	-27.50188975	153.4037958	-7.173M	34.64		0.035
102	10/17/2020_8:12:48 AM	-27.50182557	153.403833	0.735M	18.81		0.019
103	10/17/2020_8:12:54 AM	-27.50179799	153.4038006	0.342M	16.01		0.016
104	10/17/2020_8:12:59 AM	-27.50169411	153.4039107	9.508M	16.32		0.016
105	10/17/2020_8:13:04 AM	-27.50177029	153.4037104	-11.01M	20.46		0.020
106	10/17/2020_8:13:08 AM	-27.5017876	153.4038314	-4.179M	36.54		0.037
107	10/17/2020_8:13:14 AM	-27.50184996	153.403871	9.705M	42.98		0.043
108	10/17/2020_8:13:19 AM	-27.50176384	153.4038988	17.580M	39.45		0.039
109	10/17/2020_8:13:24 AM	-27.50176352	153.4039193	18.125M	36.31		0.036
110	10/17/2020_8:13:28 AM	-27.50180065	153.4039617	18.210M	43.11		0.043
111	10/17/2020_8:13:34 AM	-27.50179236	153.4039965	17.458M	36.98		0.037
112	10/17/2020_8:13:39 AM	-27.50175647	153.403971	17.690M	57.39		0.057
113	10/17/2020_8:13:44 AM	-27.50172873	153.4039325	18.389M	59.64		0.060
114	10/17/2020_8:13:48 AM	-27.50172511	153.4038948	17.711M	45.27		0.045
115	10/17/2020_8:13:54 AM	-27.50169432	153.4038625	17.802M	38.66		0.039
116	10/17/2020_8:13:59 AM	-27.50166703	153.4038305	17.421M	34.39		0.034
117	10/17/2020_8:14:03 AM	-27.50164112	153.4038041	17.384M	39.53		0.040
118	10/17/2020_8:14:09 AM	-27.50162801	153.4037879	17.342M	44.76		0.045
119	10/17/2020_8:14:14 AM	-27.50158729	153.4038016	16.684M	41.28		0.041
120	10/17/2020_8:14:19 AM	-27.50155347	153.4038198	16.575M	29.66		0.030
121	10/17/2020_8:14:23 AM	-27.50152349	153.4038391	16.250M	33.33		0.033
122	10/17/2020_8:14:29 AM	-27.50152622	153.4038567	16.381M	27.22		0.027
123	10/17/2020_8:14:34 AM	-27.501551	153.4038963	15.414M	38.38		0.038
124	10/17/2020_8:14:39 AM	-27.50158152	153.4039327	16.352M	29.59		0.030
125	10/17/2020_8:14:43 AM	-27.50161942	153.4039629	17.153M	30.2		0.030
126	10/17/2020_8:14:49 AM	-27.50164754	153.4039814	15.693M	33.33		0.033
127	10/17/2020_8:14:54 AM	-27.50166607	153.4039602	14.963M	35.05		0.035
128	10/17/2020_8:14:59 AM	-27.50170219	153.403926	16.503M	40.59		0.041
129	10/17/2020_8:15:03 AM	-27.501689	153.4038807	18.155M	44.42		0.044
130	10/17/2020_8:15:09 AM	-27.50165411	153.4038376	17.766M	35.21		0.035
131	10/17/2020_8:15:14 AM	-27.50161987	153.4038022	16.233M	43.28		0.043
132	10/17/2020_8:15:19 AM	-27.50159199	153.4038224	16.341M	36.86		0.037
133	10/17/2020_8:15:23 AM	-27.50155127	153.4038633	15.668M	31.05		0.031

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Data Notes		Legend	
Device:	17070002 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	6 CP865498		0.11 - 0.21 µGy/hr
Site ID:	(25) Child Care Centre		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
134	10/17/2020_8:15:29 AM	-27.50156151	153.4038679	14.705M	52.76		0.053
135	10/17/2020_8:15:34 AM	-27.50159381	153.4039036	16.634M	40.78		0.041
136	10/17/2020_8:15:39 AM	-27.50163382	153.4039268	16.115M	30.3		0.030
137	10/17/2020_8:15:43 AM	-27.5016676	153.403913	16.496M	46.53		0.047
138	10/17/2020_8:15:49 AM	-27.50165796	153.4038709	16.821M	34.28		0.034
139	10/17/2020_8:15:54 AM	-27.50163938	153.4038485	16.974M	42.85		0.043
140	10/17/2020_8:15:59 AM	-27.50162095	153.4038216	18.106M	25.05		0.025
141	10/17/2020_8:16:03 AM	-27.50160707	153.4038231	18.736M	31.94		0.032
142	10/17/2020_8:16:09 AM	-27.50163633	153.4038284	18.230M	32.2		0.032
143	10/17/2020_8:16:14 AM	-27.50162685	153.4038709	17.825M	36.68		0.037
144	10/17/2020_8:16:18 AM	-27.50159008	153.4038546	17.243M	49.28		0.049
145	10/17/2020_8:16:24 AM	-27.50162819	153.4038687	17.528M	44.71		0.045
146	10/17/2020_8:16:29 AM	-27.50164001	153.4039077	17.794M	27.36		0.027
147	10/17/2020_8:16:34 AM	-27.50158916	153.4038809	17.434M	37.92		0.038
148	10/17/2020_8:16:38 AM	-27.50161278	153.4038942	17.807M	37.42		0.037
149	10/17/2020_8:16:44 AM	-27.50165377	153.4039046	18.249M	34		0.034
150	10/17/2020_8:16:49 AM	-27.50170162	153.4039322	18.474M	28.33		0.028
151	10/17/2020_8:16:54 AM	-27.5016993	153.4039843	18.830M	27.77		0.028
152	10/17/2020_8:16:58 AM	-27.50172731	153.4039713	18.575M	46.06		0.046
153	10/17/2020_8:17:04 AM	-27.50174771	153.4039914	18.694M	17.84		0.018
154	10/17/2020_8:17:09 AM	-27.50174641	153.4040187	18.629M	50.48		0.050
155	10/17/2020_8:17:14 AM	-27.50171263	153.4040388	19.052M	15.52		0.016
156	10/17/2020_8:17:18 AM	-27.50168669	153.4040218	19.442M	17.54		0.018
157	10/17/2020_8:17:24 AM	-27.5016689	153.4039881	18.752M	10.99		0.011
158	10/17/2020_8:17:29 AM	-27.50165517	153.4040102	18.905M	30.51		0.031
159	10/17/2020_8:17:34 AM	-27.5016764	153.4040348	18.851M	23.54		0.024
160	10/17/2020_8:17:38 AM	-27.50169094	153.4040482	18.999M	37.08		0.037
161	10/17/2020_8:17:44 AM	-27.50170775	153.4040654	17.756M	46.13		0.046
162	10/17/2020_8:17:49 AM	-27.50169824	153.4040696	17.688M	41.36		0.041
163	10/17/2020_8:17:54 AM	-27.50169687	153.404085	17.484M	64.22		0.064

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Lot:	40SL846101	**Adopted Background (terrestrial)**	0.05 µGy/hr
Site ID / Name:	27	**Adopted DoH External Dose Rate Ref. Level (terrestrial)**	0.11 µGy/hr
Date:	15-Oct-20		
Staff:	sch4p4(6		
Phase of Work:	Investigation		
Radiation Meter:	GF Instrument Vario Gamma Surveyor		
Project No.	BC200130.01		

Data Notes		Legend	
Device:	18090049 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	40SL846101		0.11 - 0.21 µGy/hr
Site ID:	27		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Quick Summary Statistics		
Number of Readings	442	
No. of Readings above adopted background	99	
No. of Readings above DoH External Dose Rate Ref. Level	1	
Mean	0.035	µGy/hr
Median	0.030	µGy/hr
Minimum	0.001	µGy/hr
Maximum	0.159	µGy/hr
Standard Deviation	0.024	µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
1	10/15/2020_8:00:20 AM	-27.50616865	153.4130127	17.876M	52.92		0.053
2	10/15/2020_8:00:27 AM	-27.50616865	153.4130128	17.909M	39.6		0.040
3	10/15/2020_8:00:32 AM	-27.50616845	153.4130121	18.018M	15.18		0.015
4	10/15/2020_8:00:36 AM	-27.50616873	153.4130183	18.923M	37.91		0.038
5	10/15/2020_8:00:41 AM	-27.50616859	153.4130189	18.853M	41.92		0.042
6	10/15/2020_8:00:47 AM	-27.50616868	153.4130192	19.023M	18.4		0.018
7	10/15/2020_8:00:52 AM	-27.50616873	153.4130191	19.049M	29.54		0.030
8	10/15/2020_8:00:57 AM	-27.5061665	153.4130222	19.107M	32.84		0.033
9	10/15/2020_8:01:01 AM	-27.50616651	153.4130226	19.098M	34.85		0.035
10	10/15/2020_8:01:06 AM	-27.50616652	153.4130233	19.052M	35.38		0.035
11	10/15/2020_8:01:12 AM	-27.50616624	153.4130238	18.967M	37.72		0.038
12	10/15/2020_8:01:17 AM	-27.50616595	153.4130243	18.895M	21.84		0.022
13	10/15/2020_8:01:22 AM	-27.50616999	153.4130218	18.917M	17.77		0.018
14	10/15/2020_8:01:26 AM	-27.5061681	153.4130226	19.067M	19.31		0.019
15	10/15/2020_8:01:31 AM	-27.50616753	153.4130208	18.503M	33.45		0.033
16	10/15/2020_8:01:37 AM	-27.50617318	153.4130096	19.053M	42.85		0.043
17	10/15/2020_8:01:42 AM	-27.50618538	153.412994	18.817M	18.16		0.018
18	10/15/2020_8:01:47 AM	-27.50622363	153.412957	18.474M	6.49		0.006
19	10/15/2020_8:01:52 AM	-27.50627072	153.4129243	17.734M	27.22		0.027
20	10/15/2020_8:01:56 AM	-27.50626487	153.4128757	17.172M	2.75		0.003
21	10/15/2020_8:02:01 AM	-27.50624947	153.4128474	16.570M	21.22		0.021

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Data Notes		Legend	
Device:	18090049 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	40SL846101		0.11 - 0.21 µGy/hr
Site ID:	27		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
22	10/15/2020_8:02:07 AM	-27.50626761	153.4128112	16.545M	4.62		0.005
23	10/15/2020_8:02:12 AM	-27.50628215	153.4127664	16.391M	21.29		0.021
24	10/15/2020_8:02:17 AM	-27.50631839	153.4127467	15.831M	0.77		0.001
25	10/15/2020_8:02:21 AM	-27.50634613	153.4127304	15.121M	1.57		0.002
26	10/15/2020_8:02:26 AM	-27.50634464	153.4126791	10.354M	24.13		0.024
27	10/15/2020_8:02:32 AM	-27.50637258	153.4126443	10.448M	4.06		0.004
28	10/15/2020_8:02:37 AM	-27.50637073	153.4126422	10.599M	2.36		0.002
29	10/15/2020_8:02:42 AM	-27.50637191	153.4126424	10.748M	14.51		0.015
30	10/15/2020_8:02:47 AM	-27.50637175	153.4126425	10.905M	11.9		0.012
31	10/15/2020_8:02:51 AM	-27.50637214	153.4126429	11.119M	11.22		0.011
32	10/15/2020_8:02:56 AM	-27.50637241	153.4126431	11.309M	29.91		0.030
33	10/15/2020_8:03:02 AM	-27.50637254	153.4126432	11.477M	10.18		0.010
34	10/15/2020_8:03:07 AM	-27.50637264	153.4126435	11.543M	16.97		0.017
35	10/15/2020_8:03:12 AM	-27.50637278	153.4126427	11.660M	5.12		0.005
36	10/15/2020_8:03:16 AM	-27.50637319	153.4126427	11.841M	1.46		0.001
37	10/15/2020_8:03:21 AM	-27.50638519	153.4126245	11.580M	15.81		0.016
38	10/15/2020_8:03:27 AM	-27.50640017	153.4125964	10.490M	13.29		0.013
39	10/15/2020_8:03:32 AM	-27.5064333	153.4125668	9.862M	27.37		0.027
40	10/15/2020_8:03:37 AM	-27.50646961	153.4125197	9.357M	26.82		0.027
41	10/15/2020_8:03:41 AM	-27.50649962	153.4124951	9.052M	43.97		0.044
42	10/15/2020_8:03:46 AM	-27.50652508	153.4124619	8.834M	19.71		0.020
43	10/15/2020_8:03:52 AM	-27.50653939	153.4124174	8.268M	26.33		0.026
44	10/15/2020_8:03:57 AM	-27.5065571	153.4123637	8.190M	23.53		0.024
45	10/15/2020_8:04:02 AM	-27.50655464	153.4123297	8.023M	36.9		0.037
46	10/15/2020_8:04:06 AM	-27.50654333	153.4123039	7.486M	13.41		0.013
47	10/15/2020_8:04:11 AM	-27.50654486	153.4123139	7.141M	38.93		0.039
48	10/15/2020_8:04:17 AM	-27.50654434	153.4123118	7.755M	42.76		0.043
49	10/15/2020_8:04:22 AM	-27.50654406	153.4123114	7.852M	51.51		0.052
50	10/15/2020_8:04:27 AM	-27.50654436	153.4123111	7.959M	20.69		0.021
51	10/15/2020_8:04:31 AM	-27.50654463	153.4123105	7.975M	30.4		0.030
52	10/15/2020_8:04:36 AM	-27.5065448	153.4123097	7.945M	53.13		0.053
53	10/15/2020_8:04:42 AM	-27.50654478	153.4123089	7.883M	33.44		0.033
54	10/15/2020_8:04:47 AM	-27.50654517	153.4123081	7.857M	43.17		0.043
55	10/15/2020_8:04:52 AM	-27.50656286	153.4122943	7.718M	38.43		0.038

Publication Rights Act 2009 Disclosure Log

Data Notes		Legend	
Device:	18090049 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	40SL846101		0.11 - 0.21 µGy/hr
Site ID:	27		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
56	10/15/2020_8:04:56 AM	-27.506587	153.412272	7.577M	33		0.033
57	10/15/2020_8:05:01 AM	-27.50659791	153.4122956	8.111M	18.36		0.018
58	10/15/2020_8:05:07 AM	-27.50660112	153.4123156	8.322M	8.07		0.008
59	10/15/2020_8:05:12 AM	-27.5066214	153.4123341	8.652M	7.69		0.008
60	10/15/2020_8:05:17 AM	-27.50664119	153.4123238	8.692M	3.16		0.003
61	10/15/2020_8:05:21 AM	-27.50665909	153.4123319	8.898M	5.27		0.005
62	10/15/2020_8:05:26 AM	-27.50667527	153.4123347	9.164M	7.97		0.008
63	10/15/2020_8:05:32 AM	-27.50670037	153.4123139	9.221M	2.03		0.002
64	10/15/2020_8:05:37 AM	-27.50670025	153.4122955	9.564M	13.77		0.014
65	10/15/2020_8:05:42 AM	-27.50671789	153.4122634	8.862M	9.89		0.010
66	10/15/2020_8:05:46 AM	-27.50673291	153.4122525	8.784M	4.19		0.004
67	10/15/2020_8:05:51 AM	-27.50674379	153.4122368	8.969M	19.68		0.020
68	10/15/2020_8:05:57 AM	-27.50675321	153.4122334	9.236M	6.62		0.007
69	10/15/2020_8:06:02 AM	-27.50675403	153.4122354	9.493M	10.55		0.011
70	10/15/2020_8:06:07 AM	-27.50675403	153.4122367	9.676M	6.92		0.007
71	10/15/2020_8:06:11 AM	-27.50675752	153.4122333	9.665M	19.33		0.019
72	10/15/2020_8:06:16 AM	-27.50675939	153.4122324	9.617M	3.93		0.004
73	10/15/2020_8:06:22 AM	-27.50675681	153.4122302	9.800M	15.2		0.015
74	10/15/2020_8:06:27 AM	-27.50675527	153.4122077	9.496M	14.5		0.015
75	10/15/2020_8:06:32 AM	-27.50675018	153.412185	9.017M	21.65		0.022
76	10/15/2020_8:06:37 AM	-27.5067483	153.4121494	9.001M	14.98		0.015
77	10/15/2020_8:06:41 AM	-27.50676072	153.4121446	8.927M	21.12		0.021
78	10/15/2020_8:06:46 AM	-27.50674971	153.4121672	9.162M	10.5		0.011
79	10/15/2020_8:06:52 AM	-27.50677321	153.4121848	9.064M	11.5		0.012
80	10/15/2020_8:06:57 AM	-27.50676941	153.4121859	8.759M	9.73		0.010
81	10/15/2020_8:07:02 AM	-27.50677242	153.4121867	8.739M	8.01		0.008
82	10/15/2020_8:07:06 AM	-27.50679123	153.4121974	8.855M	8.08		0.008
83	10/15/2020_8:07:11 AM	-27.50681596	153.4121732	9.887M	9.05		0.009
84	10/15/2020_8:07:17 AM	-27.50681519	153.412161	10.527M	5.34		0.005
85	10/15/2020_8:07:22 AM	-27.50682914	153.4121368	10.801M	6.72		0.007
86	10/15/2020_8:07:27 AM	-27.50682454	153.4121122	11.255M	22.3		0.022
87	10/15/2020_8:07:31 AM	-27.50682933	153.4120771	11.148M	46.79		0.047
88	10/15/2020_8:07:36 AM	-27.50684473	153.4120675	11.313M	15.99		0.016
89	10/15/2020_8:07:42 AM	-27.50686078	153.4120402	11.351M	31.03		0.031

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Act 2009

Data Notes		Legend	
Device:	18090049 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	40SL846101		0.11 - 0.21 µGy/hr
Site ID:	27		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
90	10/15/2020_8:07:47 AM	-27.50687943	153.4120357	10.759M	9.76		0.010
91	10/15/2020_8:07:52 AM	-27.50687947	153.4120387	11.054M	6.3		0.006
92	10/15/2020_8:07:56 AM	-27.50690047	153.4120561	10.368M	4.61		0.005
93	10/15/2020_8:08:01 AM	-27.50690517	153.4120726	10.303M	8.97		0.009
94	10/15/2020_8:08:07 AM	-27.50690852	153.4121234	11.408M	11.57		0.012
95	10/15/2020_8:08:12 AM	-27.50688463	153.4121435	11.667M	2.68		0.003
96	10/15/2020_8:08:17 AM	-27.50688018	153.4121137	12.515M	1.4		0.001
97	10/15/2020_8:08:22 AM	-27.50686521	153.4121326	13.845M	6.23		0.006
98	10/15/2020_8:08:26 AM	-27.5068499	153.412121	14.008M	4.87		0.005
99	10/15/2020_8:08:31 AM	-27.50684597	153.4121216	14.363M	2.81		0.003
100	10/15/2020_8:08:37 AM	-27.50681574	153.4121155	15.651M	23.07		0.023
101	10/15/2020_8:08:42 AM	-27.50681605	153.4120812	15.231M	28.13		0.028
102	10/15/2020_8:08:47 AM	-27.50685654	153.4120384	15.016M	31.63		0.032
103	10/15/2020_8:08:51 AM	-27.5068832	153.4120134	14.680M	23.31		0.023
104	10/15/2020_8:08:56 AM	-27.50691267	153.4120053	14.218M	25.61		0.026
105	10/15/2020_8:09:02 AM	-27.50693895	153.4119997	14.156M	8.66		0.009
106	10/15/2020_8:09:07 AM	-27.50693831	153.4119816	14.235M	9.47		0.009
107	10/15/2020_8:09:12 AM	-27.50695117	153.4119516	13.787M	28.2		0.028
108	10/15/2020_8:09:16 AM	-27.50696257	153.4119535	13.598M	9.33		0.009
109	10/15/2020_8:09:21 AM	-27.50696415	153.4119617	13.712M	27.54		0.028
110	10/15/2020_8:09:27 AM	-27.50696288	153.4119547	14.073M	27.33		0.027
111	10/15/2020_8:09:32 AM	-27.50697002	153.4119155	13.591M	44.16		0.044
112	10/15/2020_8:09:37 AM	-27.50698975	153.4118988	13.290M	33.12		0.033
113	10/15/2020_8:09:41 AM	-27.50700256	153.4119085	12.972M	17.28		0.017
114	10/15/2020_8:09:46 AM	-27.50701421	153.4119097	12.859M	3.46		0.003
115	10/15/2020_8:09:52 AM	-27.50701703	153.4119052	12.916M	35.42		0.035
116	10/15/2020_8:09:57 AM	-27.50702941	153.4118971	12.291M	5.61		0.006
117	10/15/2020_8:10:02 AM	-27.50703483	153.4119011	12.472M	3.71		0.004
118	10/15/2020_8:10:06 AM	-27.50704981	153.4118985	12.771M	18.85		0.019
119	10/15/2020_8:10:11 AM	-27.50706126	153.4118662	12.055M	20.59		0.021
120	10/15/2020_8:10:17 AM	-27.50708207	153.411863	12.387M	65.82		0.066
121	10/15/2020_8:10:22 AM	-27.50709977	153.4118482	11.934M	51.38		0.051
122	10/15/2020_8:10:27 AM	-27.50711939	153.4118302	11.929M	83.5		0.084
123	10/15/2020_8:10:31 AM	-27.50714406	153.4118094	11.682M	158.88		0.159

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Data Notes		Legend	
Device:	18090049 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	40SL846101		0.11 - 0.21 µGy/hr
Site ID:	27		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
124	10/15/2020_8:10:36 AM	-27.5071378	153.4117718	11.715M	55.56		0.056
125	10/15/2020_8:10:42 AM	-27.50710584	153.4117373	12.397M	50.18		0.050
126	10/15/2020_8:10:47 AM	-27.50706054	153.4117601	11.360M	51.94		0.052
127	10/15/2020_8:10:51 AM	-27.50702814	153.4118034	11.836M	37.25		0.037
128	10/15/2020_8:10:56 AM	-27.50699124	153.4118406	11.880M	27.45		0.027
129	10/15/2020_8:11:02 AM	-27.50696542	153.4118704	12.075M	25.41		0.025
130	10/15/2020_8:11:07 AM	-27.50692636	153.4119096	12.345M	58.47		0.058
131	10/15/2020_8:11:12 AM	-27.50689013	153.4119511	13.386M	31.11		0.031
132	10/15/2020_8:11:16 AM	-27.50685131	153.4119897	13.851M	47.83		0.048
133	10/15/2020_8:11:21 AM	-27.50681533	153.4120397	13.478M	42.75		0.043
134	10/15/2020_8:11:27 AM	-27.50677685	153.4120769	15.075M	34.21		0.034
135	10/15/2020_8:11:32 AM	-27.50674584	153.4121302	15.247M	28.34		0.028
136	10/15/2020_8:11:36 AM	-27.50671497	153.4121732	15.525M	41.17		0.041
137	10/15/2020_8:11:41 AM	-27.50667286	153.4122127	15.201M	35.31		0.035
138	10/15/2020_8:11:47 AM	-27.50662666	153.412247	14.751M	43.69		0.044
139	10/15/2020_8:11:52 AM	-27.50658506	153.4122916	14.676M	43.28		0.043
140	10/15/2020_8:11:57 AM	-27.50654343	153.4123334	14.888M	24.61		0.025
141	10/15/2020_8:12:01 AM	-27.50650381	153.4123682	15.126M	39.35		0.039
142	10/15/2020_8:12:06 AM	-27.50646701	153.4124127	15.369M	67.24		0.067
143	10/15/2020_8:12:12 AM	-27.50643179	153.4124537	15.547M	47.36		0.047
144	10/15/2020_8:12:17 AM	-27.50642558	153.4124651	15.514M	36		0.036
145	10/15/2020_8:12:22 AM	-27.50642534	153.4124646	15.467M	27.71		0.028
146	10/15/2020_8:12:26 AM	-27.50642517	153.4124643	15.432M	44.47		0.044
147	10/15/2020_8:12:31 AM	-27.50642553	153.4124631	15.553M	43.4		0.043
148	10/15/2020_8:12:37 AM	-27.50642561	153.4124627	15.714M	38.68		0.039
149	10/15/2020_8:12:42 AM	-27.50640313	153.4124832	15.986M	40.05		0.040
150	10/15/2020_8:12:47 AM	-27.50636478	153.4125466	16.353M	41.19		0.041
151	10/15/2020_8:12:51 AM	-27.50633181	153.4125794	16.695M	63.38		0.063
152	10/15/2020_8:12:56 AM	-27.50630134	153.4126247	17.549M	23.21		0.023
153	10/15/2020_8:13:02 AM	-27.5062756	153.4126633	17.384M	27.43		0.027
154	10/15/2020_8:13:07 AM	-27.50622864	153.4127197	17.946M	38.26		0.038
155	10/15/2020_8:13:12 AM	-27.50619676	153.4127631	18.217M	32.59		0.033
156	10/15/2020_8:13:16 AM	-27.50615796	153.412806	18.795M	27.39		0.027
157	10/15/2020_8:13:21 AM	-27.50612469	153.4128538	19.297M	11.87		0.012

Publication Rule Act 2009 Disclosure Log

Data Notes		Legend	
Device:	18090049 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	40SL846101		0.11 - 0.21 µGy/hr
Site ID:	27		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
158	10/15/2020_8:13:27 AM	-27.50608803	153.4128995	19.622M	25.02		0.025
159	10/15/2020_8:13:32 AM	-27.50605045	153.4129423	20.104M	28.75		0.029
160	10/15/2020_8:13:37 AM	-27.50599709	153.4129459	20.405M	58.99		0.059
161	10/15/2020_8:13:41 AM	-27.50598305	153.4129574	20.635M	86.84		0.087
162	10/15/2020_8:13:46 AM	-27.50598303	153.4129568	20.731M	33.55		0.034
163	10/15/2020_8:13:52 AM	-27.50598323	153.4129564	20.787M	46.43		0.046
164	10/15/2020_8:13:57 AM	-27.50598174	153.4129597	20.768M	50.94		0.051
165	10/15/2020_8:14:01 AM	-27.50598158	153.4129598	20.816M	24.89		0.025
166	10/15/2020_8:14:06 AM	-27.50597286	153.4129511	21.098M	36.45		0.036
167	10/15/2020_8:14:12 AM	-27.50595741	153.4129335	21.353M	28.8		0.029
168	10/15/2020_8:14:17 AM	-27.50595007	153.4129285	21.271M	20.51		0.021
169	10/15/2020_8:14:22 AM	-27.50590321	153.4129101	20.997M	12.43		0.012
170	10/15/2020_8:14:26 AM	-27.50586771	153.4128897	20.955M	39		0.039
171	10/15/2020_8:14:31 AM	-27.50582546	153.4128596	20.681M	42.42		0.042
172	10/15/2020_8:14:37 AM	-27.50576463	153.412838	20.486M	84.55		0.085
173	10/15/2020_8:14:42 AM	-27.50571733	153.4128199	20.316M	70.2		0.070
174	10/15/2020_8:14:47 AM	-27.5056677	153.4128003	20.090M	32.72		0.033
175	10/15/2020_8:14:51 AM	-27.50563884	153.4127943	19.932M	62.22		0.062
176	10/15/2020_8:14:56 AM	-27.50563775	153.4127939	19.962M	82.35		0.082
177	10/15/2020_8:15:02 AM	-27.50563791	153.4127936	20.022M	71.12		0.071
178	10/15/2020_8:15:07 AM	-27.50563842	153.4127934	20.109M	63.83		0.064
179	10/15/2020_8:15:11 AM	-27.50563862	153.4127932	20.208M	71.87		0.072
180	10/15/2020_8:15:16 AM	-27.5056376	153.4127913	20.368M	41.05		0.041
181	10/15/2020_8:15:22 AM	-27.50558798	153.4127712	20.023M	55.38		0.055
182	10/15/2020_8:15:27 AM	-27.50553718	153.412752	19.773M	34.26		0.034
183	10/15/2020_8:15:32 AM	-27.50549748	153.4127351	19.628M	44.43		0.044
184	10/15/2020_8:15:36 AM	-27.50547376	153.4127241	19.764M	84.58		0.085
185	10/15/2020_8:15:41 AM	-27.50543528	153.4127122	19.247M	63.57		0.064
186	10/15/2020_8:15:47 AM	-27.50540093	153.4127006	19.021M	66.35		0.066
187	10/15/2020_8:15:52 AM	-27.50537898	153.4126918	18.912M	106.1		0.106
188	10/15/2020_8:15:57 AM	-27.5053678	153.4126884	19.238M	53.42		0.053
189	10/15/2020_8:16:01 AM	-27.50536499	153.4126932	19.113M	73.08		0.073
190	10/15/2020_8:16:06 AM	-27.50537384	153.4126933	19.251M	63.92		0.064
191	10/15/2020_8:16:12 AM	-27.50538101	153.4126921	19.367M	50.04		0.050

Publication Register Disclosure Log
RTA 2009

Data Notes		Legend	
Device:	18090049 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	40SL846101		0.11 - 0.21 µGy/hr
Site ID:	27		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
192	10/15/2020_8:16:17 AM	-27.50537465	153.412693	19.428M	66.55		0.067
193	10/15/2020_8:16:21 AM	-27.50537465	153.4126929	19.426M	71.75		0.072
194	10/15/2020_8:16:26 AM	-27.50537466	153.4126926	19.391M	106.05		0.106
195	10/15/2020_8:16:32 AM	-27.50537392	153.4126939	19.481M	100.06		0.100
196	10/15/2020_8:16:37 AM	-27.50536195	153.4127116	19.510M	95.09		0.095
197	10/15/2020_8:16:41 AM	-27.50536101	153.4127133	19.594M	82.81		0.083
198	10/15/2020_8:16:46 AM	-27.50535187	153.4127311	19.818M	80.24		0.080
199	10/15/2020_8:16:52 AM	-27.50535338	153.4127301	19.801M	100.45		0.100
200	10/15/2020_8:16:57 AM	-27.50535318	153.4127301	19.824M	84.91		0.085
201	10/15/2020_8:17:02 AM	-27.50535305	153.4127301	19.779M	104.34		0.104
202	10/15/2020_8:17:06 AM	-27.50536578	153.4127273	19.766M	77.9		0.078
203	10/15/2020_8:17:11 AM	-27.50537155	153.4127245	19.910M	63.36		0.063
204	10/15/2020_8:17:17 AM	-27.50533604	153.4127299	19.872M	101.92		0.102
205	10/15/2020_8:17:22 AM	-27.50530005	153.4127301	20.051M	85.44		0.085
206	10/15/2020_8:17:26 AM	-27.50529958	153.4127298	20.035M	85.26		0.085
207	10/15/2020_8:17:31 AM	-27.50527405	153.4127271	19.747M	46.63		0.047
208	10/15/2020_8:17:37 AM	-27.50525925	153.4126972	20.305M	51.57		0.052
209	10/15/2020_8:17:42 AM	-27.50527104	153.4126974	20.224M	43.98		0.044
210	10/15/2020_8:17:46 AM	-27.50529331	153.4127141	20.391M	58.16		0.058
211	10/15/2020_8:17:51 AM	-27.50527344	153.4127093	20.831M	38.18		0.038
212	10/15/2020_8:17:57 AM	-27.50528129	153.4126619	20.341M	58.29		0.058
213	10/15/2020_8:18:02 AM	-27.50531315	153.412657	20.524M	58.02		0.058
214	10/15/2020_8:18:07 AM	-27.50531365	153.4126433	19.789M	79.54		0.080
215	10/15/2020_8:18:11 AM	-27.50533004	153.4125999	19.596M	100.06		0.100
216	10/15/2020_8:18:16 AM	-27.50535729	153.4125749	19.849M	48.63		0.049
217	10/15/2020_8:18:22 AM	-27.50537133	153.412547	19.896M	35.76		0.036
218	10/15/2020_8:18:27 AM	-27.50534819	153.4125242	19.984M	32.8		0.033
219	10/15/2020_8:18:31 AM	-27.50533836	153.4125122	20.337M	33.06		0.033
220	10/15/2020_8:18:36 AM	-27.50532528	153.4125081	20.090M	39.58		0.040
221	10/15/2020_8:18:42 AM	-27.50530259	153.4125017	20.154M	30.07		0.030
222	10/15/2020_8:18:47 AM	-27.50527901	153.412515	20.100M	26.62		0.027
223	10/15/2020_8:18:52 AM	-27.50529331	153.4125294	20.119M	10.59		0.011
224	10/15/2020_8:18:56 AM	-27.50531065	153.4125512	20.353M	71.6		0.072
225	10/15/2020_8:19:01 AM	-27.50530709	153.412593	20.256M	53.23		0.053

Publication Rights Act 2009 Disclosure Log

Data Notes		Legend	
Device:	18090049 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	40SL846101		0.11 - 0.21 µGy/hr
Site ID:	27		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
226	10/15/2020_8:19:07 AM	-27.50527168	153.4126204	20.483M	34.54		0.035
227	10/15/2020_8:19:12 AM	-27.50524497	153.4126571	20.680M	39.33		0.039
228	10/15/2020_8:19:17 AM	-27.50523594	153.412685	20.822M	54.44		0.054
229	10/15/2020_8:19:21 AM	-27.50521939	153.41269	20.283M	59.34		0.059
230	10/15/2020_8:19:26 AM	-27.50519675	153.4126772	20.569M	97.71		0.098
231	10/15/2020_8:19:32 AM	-27.50520094	153.4126368	21.771M	80.79		0.081
232	10/15/2020_8:19:37 AM	-27.50522433	153.4126031	20.885M	40.31		0.040
233	10/15/2020_8:19:41 AM	-27.50522617	153.4126026	20.478M	34.92		0.035
234	10/15/2020_8:19:46 AM	-27.50523217	153.4125853	20.431M	19.61		0.020
235	10/15/2020_8:19:52 AM	-27.50523052	153.412588	20.287M	19.53		0.020
236	10/15/2020_8:19:57 AM	-27.50523964	153.4125824	19.539M	32.48		0.032
237	10/15/2020_8:20:02 AM	-27.50525694	153.4125876	19.148M	30.88		0.031
238	10/15/2020_8:20:06 AM	-27.50528116	153.4126065	19.118M	84.14		0.084
239	10/15/2020_8:20:11 AM	-27.50532993	153.4126025	19.592M	72.22		0.072
240	10/15/2020_8:20:17 AM	-27.50537186	153.4125948	20.823M	38.04		0.038
241	10/15/2020_8:20:22 AM	-27.50539343	153.412576	20.350M	12.23		0.012
242	10/15/2020_8:20:27 AM	-27.50541933	153.4125468	19.891M	27.85		0.028
243	10/15/2020_8:20:31 AM	-27.50545192	153.4125125	18.324M	38.85		0.039
244	10/15/2020_8:20:36 AM	-27.50547597	153.4124778	17.709M	19.9		0.020
245	10/15/2020_8:20:42 AM	-27.5054969	153.4124492	17.913M	13.25		0.013
246	10/15/2020_8:20:47 AM	-27.5055088	153.4124175	17.234M	6.93		0.007
247	10/15/2020_8:20:52 AM	-27.50552676	153.4123793	16.674M	3.44		0.003
248	10/15/2020_8:20:56 AM	-27.50554552	153.4123517	17.612M	27.5		0.028
249	10/15/2020_8:21:01 AM	-27.50558648	153.4123365	17.413M	14.34		0.014
250	10/15/2020_8:21:07 AM	-27.50560437	153.4123207	17.612M	39.81		0.040
251	10/15/2020_8:21:12 AM	-27.50563173	153.4123146	17.364M	15.47		0.015
252	10/15/2020_8:21:17 AM	-27.50564645	153.4122853	17.128M	2.26		0.002
253	10/15/2020_8:21:21 AM	-27.50566769	153.4122547	16.903M	11.11		0.011
254	10/15/2020_8:21:26 AM	-27.50568837	153.4122238	16.859M	13.33		0.013
255	10/15/2020_8:21:32 AM	-27.50570535	153.4121903	16.705M	14.01		0.014
256	10/15/2020_8:21:37 AM	-27.50572217	153.4121575	16.391M	19.62		0.020
257	10/15/2020_8:21:42 AM	-27.5057511	153.4121333	16.097M	9.18		0.009
258	10/15/2020_8:21:46 AM	-27.50578139	153.4121491	15.813M	6.11		0.006
259	10/15/2020_8:21:51 AM	-27.50579245	153.4121528	15.966M	16.17		0.016

Publication on RSH Act 2009 Disclosure Log

Data Notes		Legend	
Device:	18090049 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	40SL846101		0.11 - 0.21 µGy/hr
Site ID:	27		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
260	10/15/2020_8:21:57 AM	-27.50580432	153.4121328	16.085M	17.45		0.017
261	10/15/2020_8:22:02 AM	-27.50581733	153.4121204	15.932M	15.82		0.016
262	10/15/2020_8:22:07 AM	-27.50583808	153.412094	15.863M	2.17		0.002
263	10/15/2020_8:22:11 AM	-27.50586134	153.4120876	15.387M	11.23		0.011
264	10/15/2020_8:22:16 AM	-27.50587101	153.4120656	15.332M	5.07		0.005
265	10/15/2020_8:22:21 AM	-27.50587858	153.4120639	15.017M	14.14		0.014
266	10/15/2020_8:22:27 AM	-27.50587725	153.4120613	15.024M	15.06		0.015
267	10/15/2020_8:22:32 AM	-27.5058774	153.4120596	14.880M	7.19		0.007
268	10/15/2020_8:22:36 AM	-27.50586731	153.412077	14.945M	15.03		0.015
269	10/15/2020_8:22:41 AM	-27.50586612	153.4120868	15.236M	25.34		0.025
270	10/15/2020_8:22:46 AM	-27.50586758	153.4120858	15.330M	15.61		0.016
271	10/15/2020_8:22:52 AM	-27.50586742	153.4120761	15.263M	1.82		0.002
272	10/15/2020_8:22:57 AM	-27.50584339	153.4120448	15.450M	26.53		0.027
273	10/15/2020_8:23:01 AM	-27.50583211	153.4120247	15.325M	4.61		0.005
274	10/15/2020_8:23:06 AM	-27.50584045	153.4120022	15.015M	13.92		0.014
275	10/15/2020_8:23:11 AM	-27.50582817	153.4119811	15.051M	21.89		0.022
276	10/15/2020_8:23:17 AM	-27.50582126	153.4119716	15.231M	9.63		0.010
277	10/15/2020_8:23:22 AM	-27.50581319	153.411961	15.205M	59.18		0.059
278	10/15/2020_8:23:26 AM	-27.50580096	153.411954	15.311M	67.02		0.067
279	10/15/2020_8:23:31 AM	-27.50579604	153.4119423	16.463M	24.04		0.024
280	10/15/2020_8:23:36 AM	-27.50579811	153.4119374	16.981M	60.28		0.060
281	10/15/2020_8:23:42 AM	-27.50579137	153.4119451	17.207M	57.91		0.058
282	10/15/2020_8:23:47 AM	-27.50580157	153.4119553	17.002M	39.44		0.039
283	10/15/2020_8:23:51 AM	-27.50579633	153.411976	16.943M	17.6		0.018
284	10/15/2020_8:23:56 AM	-27.50578655	153.4120123	16.718M	30.48		0.030
285	10/15/2020_8:24:02 AM	-27.50576346	153.4120415	16.480M	28.84		0.029
286	10/15/2020_8:24:07 AM	-27.5057803	153.4120746	16.452M	27.6		0.028
287	10/15/2020_8:24:11 AM	-27.50575312	153.4120835	16.320M	50.27		0.050
288	10/15/2020_8:24:16 AM	-27.50573694	153.412103	16.339M	18.58		0.019
289	10/15/2020_8:24:21 AM	-27.50572004	153.4121257	15.345M	27.13		0.027
290	10/15/2020_8:24:27 AM	-27.50571077	153.4121401	15.672M	22.95		0.023
291	10/15/2020_8:24:32 AM	-27.50570996	153.4121386	15.654M	38.56		0.039
292	10/15/2020_8:24:36 AM	-27.50571326	153.4121389	15.795M	43.5		0.044
293	10/15/2020_8:24:41 AM	-27.50568281	153.412156	15.715M	45.13		0.045

Publication Rule Act 2009 Disclosure Log

Data Notes		Legend	
Device:	18090049 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	40SL846101		0.11 - 0.21 µGy/hr
Site ID:	27		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
294	10/15/2020_8:24:46 AM	-27.50566692	153.412168	15.604M	74.37		0.074
295	10/15/2020_8:24:51 AM	-27.50566595	153.4121795	15.871M	37.78		0.038
296	10/15/2020_8:24:57 AM	-27.50565993	153.4121984	15.388M	35.6		0.036
297	10/15/2020_8:25:01 AM	-27.50564706	153.4122114	15.460M	18.36		0.018
298	10/15/2020_8:25:06 AM	-27.50563557	153.4122296	15.849M	9.52		0.010
299	10/15/2020_8:25:11 AM	-27.50562493	153.4122371	15.847M	12.78		0.013
300	10/15/2020_8:25:17 AM	-27.50562069	153.4122423	15.920M	24.71		0.025
301	10/15/2020_8:25:22 AM	-27.50561558	153.412263	15.929M	26.96		0.027
302	10/15/2020_8:25:26 AM	-27.50561084	153.412275	15.719M	8.89		0.009
303	10/15/2020_8:25:31 AM	-27.50559661	153.4122924	15.793M	8.68		0.009
304	10/15/2020_8:25:36 AM	-27.50559484	153.4122914	15.903M	17.6		0.018
305	10/15/2020_8:25:42 AM	-27.50557531	153.4122892	14.836M	14.44		0.014
306	10/15/2020_8:25:47 AM	-27.50555863	153.4122889	15.419M	13.41		0.013
307	10/15/2020_8:25:51 AM	-27.50554485	153.4122931	14.829M	30.32		0.030
308	10/15/2020_8:25:56 AM	-27.50554042	153.4122991	15.126M	26.43		0.026
309	10/15/2020_8:26:01 AM	-27.50554632	153.412294	15.307M	15.26		0.015
310	10/15/2020_8:26:07 AM	-27.50554393	153.412293	15.338M	26.38		0.026
311	10/15/2020_8:26:12 AM	-27.50554342	153.4122934	15.194M	27.93		0.028
312	10/15/2020_8:26:16 AM	-27.50554137	153.4122979	15.659M	21.96		0.022
313	10/15/2020_8:26:21 AM	-27.50554059	153.4122968	15.981M	20.11		0.020
314	10/15/2020_8:26:26 AM	-27.50553543	153.412309	15.994M	7.92		0.008
315	10/15/2020_8:26:32 AM	-27.50551913	153.4123231	15.731M	16.99		0.017
316	10/15/2020_8:26:37 AM	-27.50550533	153.4123325	18.964M	36.56		0.037
317	10/15/2020_8:26:41 AM	-27.50549711	153.4123491	18.722M	2.2		0.002
318	10/15/2020_8:26:46 AM	-27.50549151	153.4123502	18.370M	10.58		0.011
319	10/15/2020_8:26:51 AM	-27.50549478	153.4123516	18.252M	10.78		0.011
320	10/15/2020_8:26:57 AM	-27.50548786	153.4123274	19.100M	10.04		0.010
321	10/15/2020_8:27:02 AM	-27.5054803	153.4123304	19.365M	27.36		0.027
322	10/15/2020_8:27:06 AM	-27.5054742	153.4123358	18.691M	9.07		0.009
323	10/15/2020_8:27:11 AM	-27.50546389	153.4123362	18.440M	18.35		0.018
324	10/15/2020_8:27:16 AM	-27.50545336	153.4123468	17.678M	21.18		0.021
325	10/15/2020_8:27:22 AM	-27.5054521	153.4123704	17.729M	10.22		0.010
326	10/15/2020_8:27:27 AM	-27.50543298	153.4123859	16.879M	22.07		0.022
327	10/15/2020_8:27:31 AM	-27.5054316	153.4123837	16.976M	8.21		0.008

Publication Right Act 2009 Disclosure Log

Data Notes		Legend	
Device:	18090049 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	40SL846101		0.11 - 0.21 µGy/hr
Site ID:	27		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
328	10/15/2020_8:27:36 AM	-27.50543498	153.4123905	17.399M	14.16		0.014
329	10/15/2020_8:27:41 AM	-27.50542313	153.4124101	20.406M	8.84		0.009
330	10/15/2020_8:27:47 AM	-27.50541908	153.41241	20.682M	21.92		0.022
331	10/15/2020_8:27:52 AM	-27.50541583	153.4124122	18.389M	17.98		0.018
332	10/15/2020_8:27:56 AM	-27.50541057	153.4124288	17.901M	14.05		0.014
333	10/15/2020_8:28:01 AM	-27.50539704	153.4124223	17.644M	36.81		0.037
334	10/15/2020_8:28:06 AM	-27.50539189	153.4124259	17.426M	21.59		0.022
335	10/15/2020_8:28:12 AM	-27.50538141	153.4124062	17.898M	10.76		0.011
336	10/15/2020_8:28:17 AM	-27.50539105	153.4124207	16.754M	15.34		0.015
337	10/15/2020_8:28:21 AM	-27.50538039	153.412444	17.159M	21.49		0.021
338	10/15/2020_8:28:26 AM	-27.50537785	153.4124456	17.915M	19.69		0.020
339	10/15/2020_8:28:31 AM	-27.50537849	153.4124452	17.988M	21.16		0.021
340	10/15/2020_8:28:37 AM	-27.50537626	153.4124408	18.538M	10.13		0.010
341	10/15/2020_8:28:42 AM	-27.50536232	153.4124317	18.758M	9.85		0.010
342	10/15/2020_8:28:46 AM	-27.50535987	153.4124318	18.508M	28.25		0.028
343	10/15/2020_8:28:51 AM	-27.50535553	153.4124389	18.468M	19.84		0.020
344	10/15/2020_8:28:56 AM	-27.50533747	153.4124543	18.556M	92.9		0.093
345	10/15/2020_8:29:01 AM	-27.50532157	153.4124833	18.557M	28.26		0.028
346	10/15/2020_8:29:07 AM	-27.50532456	153.4125016	18.501M	16.59		0.017
347	10/15/2020_8:29:11 AM	-27.50531226	153.4125338	19.409M	46.95		0.047
348	10/15/2020_8:29:16 AM	-27.50531491	153.4125761	19.889M	31.82		0.032
349	10/15/2020_8:29:21 AM	-27.50532334	153.4126272	18.855M	52.09		0.052
350	10/15/2020_8:29:27 AM	-27.50529282	153.4126601	18.535M	21.59		0.022
351	10/15/2020_8:29:31 AM	-27.50528237	153.4126846	21.080M	56.43		0.056
352	10/15/2020_8:29:36 AM	-27.50531412	153.4127115	21.339M	86.3		0.086
353	10/15/2020_8:29:41 AM	-27.50535842	153.4127147	21.275M	83		0.083
354	10/15/2020_8:29:47 AM	-27.50540061	153.4126941	21.212M	91.25		0.091
355	10/15/2020_8:29:52 AM	-27.50544668	153.4127042	21.067M	79.79		0.080
356	10/15/2020_8:29:56 AM	-27.50548911	153.4127155	21.108M	46.12		0.046
357	10/15/2020_8:30:01 AM	-27.50553223	153.4127307	21.114M	75.82		0.076
358	10/15/2020_8:30:06 AM	-27.50557931	153.4127506	20.929M	53.81		0.054
359	10/15/2020_8:30:12 AM	-27.50562444	153.4127711	21.047M	105.14		0.105
360	10/15/2020_8:30:16 AM	-27.50566945	153.4127977	21.265M	60.9		0.061
361	10/15/2020_8:30:21 AM	-27.50572304	153.4128114	21.219M	64.31		0.064

Publication on RSPCA ACT 2009 Disclosure Log

Data Notes		Legend	
Device:	18090049 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	40SL846101		0.11 - 0.21 µGy/hr
Site ID:	27		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
362	10/15/2020_8:30:26 AM	-27.50576944	153.4128334	21.232M	108.06		0.108
363	10/15/2020_8:30:31 AM	-27.50581851	153.4128526	21.292M	45.64		0.046
364	10/15/2020_8:30:36 AM	-27.50586601	153.4128747	21.212M	46.75		0.047
365	10/15/2020_8:30:41 AM	-27.5059175	153.412898	21.250M	23.91		0.024
366	10/15/2020_8:30:46 AM	-27.50596736	153.4129254	21.100M	42.19		0.042
367	10/15/2020_8:30:52 AM	-27.50601167	153.4129088	20.535M	57		0.057
368	10/15/2020_8:30:57 AM	-27.50604314	153.4128774	19.952M	32.77		0.033
369	10/15/2020_8:31:01 AM	-27.50605975	153.412851	19.587M	29.52		0.030
370	10/15/2020_8:31:06 AM	-27.50606109	153.4128507	19.522M	36.85		0.037
371	10/15/2020_8:31:11 AM	-27.50605946	153.4128506	19.183M	46.7		0.047
372	10/15/2020_8:31:17 AM	-27.50606326	153.4128441	19.013M	22.35		0.022
373	10/15/2020_8:31:21 AM	-27.50609698	153.4128084	18.700M	27.49		0.027
374	10/15/2020_8:31:26 AM	-27.50613421	153.412783	18.413M	31.9		0.032
375	10/15/2020_8:31:31 AM	-27.50616753	153.412743	17.926M	68.95		0.069
376	10/15/2020_8:31:37 AM	-27.50620161	153.4126959	17.342M	50.87		0.051
377	10/15/2020_8:31:42 AM	-27.50623593	153.412649	16.713M	46.9		0.047
378	10/15/2020_8:31:46 AM	-27.50627068	153.4126036	16.154M	65.84		0.066
379	10/15/2020_8:31:51 AM	-27.50631278	153.4125485	15.313M	61.2		0.061
380	10/15/2020_8:31:56 AM	-27.50634703	153.4125046	14.727M	77.62		0.078
381	10/15/2020_8:32:02 AM	-27.50638239	153.4124603	14.205M	37.34		0.037
382	10/15/2020_8:32:06 AM	-27.50641743	153.4124185	13.744M	73.34		0.073
383	10/15/2020_8:32:11 AM	-27.50645451	153.4123723	13.104M	35.87		0.036
384	10/15/2020_8:32:16 AM	-27.506489	153.4123292	12.547M	41.89		0.042
385	10/15/2020_8:32:21 AM	-27.50653443	153.4122762	11.925M	76.26		0.076
386	10/15/2020_8:32:26 AM	-27.50657521	153.4122343	11.449M	66.8		0.067
387	10/15/2020_8:32:31 AM	-27.50661325	153.41219	11.047M	38.59		0.039
388	10/15/2020_8:32:36 AM	-27.50665557	153.4121508	10.707M	30.88		0.031
389	10/15/2020_8:32:41 AM	-27.50669735	153.4121061	10.044M	47.77		0.048
390	10/15/2020_8:32:47 AM	-27.50673577	153.4120644	9.825M	47.72		0.048
391	10/15/2020_8:32:52 AM	-27.50678071	153.4120218	8.865M	32.74		0.033
392	10/15/2020_8:32:56 AM	-27.50681864	153.4119805	8.990M	31.11		0.031
393	10/15/2020_8:33:01 AM	-27.50686099	153.411935	8.727M	47.28		0.047
394	10/15/2020_8:33:06 AM	-27.50691501	153.4118733	8.607M	31.28		0.031
395	10/15/2020_8:33:12 AM	-27.50695661	153.4118327	9.098M	55.82		0.056

Publication on RSPCA Australia 2009 Disclosure Log

Data Notes		Legend	
Device:	18090049 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	40SL846101		0.11 - 0.21 µGy/hr
Site ID:	27		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
396	10/15/2020_8:33:16 AM	-27.50698502	153.4117928	9.175M	46.89		0.047
397	10/15/2020_8:33:21 AM	-27.50702442	153.4117399	9.409M	65.33		0.065
398	10/15/2020_8:33:26 AM	-27.50706335	153.4116939	9.834M	54.21		0.054
399	10/15/2020_8:33:31 AM	-27.50703916	153.41164	10.663M	57.3		0.057
400	10/15/2020_8:33:37 AM	-27.5070102	153.411648	10.928M	12.68		0.013
401	10/15/2020_8:33:41 AM	-27.50698721	153.411706	11.918M	23.14		0.023
402	10/15/2020_8:33:46 AM	-27.50696645	153.4117627	12.368M	38.91		0.039
403	10/15/2020_8:33:51 AM	-27.50693307	153.411807	12.573M	48.72		0.049
404	10/15/2020_8:33:57 AM	-27.50691028	153.4118441	12.704M	33.71		0.034
405	10/15/2020_8:34:01 AM	-27.50687896	153.4118847	13.179M	22.95		0.023
406	10/15/2020_8:34:06 AM	-27.50684376	153.4119232	13.057M	34.57		0.035
407	10/15/2020_8:34:11 AM	-27.50681852	153.411956	15.404M	49.86		0.050
408	10/15/2020_8:34:16 AM	-27.50678355	153.4119955	15.727M	27.42		0.027
409	10/15/2020_8:34:22 AM	-27.50674921	153.4120315	15.146M	68.88		0.069
410	10/15/2020_8:34:26 AM	-27.50670612	153.4120571	15.839M	47.67		0.048
411	10/15/2020_8:34:31 AM	-27.50667806	153.4120819	15.682M	30.19		0.030
412	10/15/2020_8:34:36 AM	-27.50665039	153.4121209	14.458M	60.4		0.060
413	10/15/2020_8:34:41 AM	-27.50661136	153.4121569	14.017M	35.42		0.035
414	10/15/2020_8:34:47 AM	-27.50657971	153.4121933	14.158M	55.01		0.055
415	10/15/2020_8:34:51 AM	-27.50655228	153.4122248	13.909M	37.15		0.037
416	10/15/2020_8:34:56 AM	-27.50651417	153.4122566	13.813M	32.83		0.033
417	10/15/2020_8:35:01 AM	-27.50648718	153.4123016	13.674M	38.85		0.039
418	10/15/2020_8:35:06 AM	-27.50645331	153.4123389	13.847M	18.42		0.018
419	10/15/2020_8:35:12 AM	-27.50642191	153.4123724	14.072M	37.33		0.037
420	10/15/2020_8:35:16 AM	-27.50638579	153.4124134	14.364M	25.53		0.026
421	10/15/2020_8:35:21 AM	-27.50635265	153.4124535	14.507M	43.31		0.043
422	10/15/2020_8:35:26 AM	-27.50632101	153.4124897	14.693M	28.58		0.029
423	10/15/2020_8:35:31 AM	-27.50628827	153.412532	15.370M	38.66		0.039
424	10/15/2020_8:35:37 AM	-27.50625568	153.4125725	15.770M	49.5		0.050
425	10/15/2020_8:35:41 AM	-27.50622653	153.4126107	16.068M	14.76		0.015
426	10/15/2020_8:35:46 AM	-27.50619759	153.4126538	16.570M	10.25		0.010
427	10/15/2020_8:35:51 AM	-27.50617168	153.4126844	16.820M	38.07		0.038
428	10/15/2020_8:35:56 AM	-27.50613689	153.412727	17.397M	29.93		0.030
429	10/15/2020_8:36:02 AM	-27.50610759	153.4127663	17.765M	32.89		0.033

Publication Rights Act 2009 Disclosure Log

Data Notes		Legend	
Device:	18090049 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	40SL846101		0.11 - 0.21 µGy/hr
Site ID:	27		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
430	10/15/2020_8:36:06 AM	-27.50608892	153.4128107	18.016M	26.91		0.027
431	10/15/2020_8:36:11 AM	-27.50604962	153.4128379	18.390M	33.89		0.034
432	10/15/2020_8:36:16 AM	-27.50602113	153.4128739	18.546M	26.57		0.027
433	10/15/2020_8:36:21 AM	-27.50599499	153.4129094	18.930M	28.5		0.029
434	10/15/2020_8:36:27 AM	-27.50599367	153.4129149	18.900M	78.25		0.078
435	10/15/2020_8:36:31 AM	-27.50599269	153.4129149	18.795M	51.3		0.051
436	10/15/2020_8:36:36 AM	-27.50599232	153.4129153	18.761M	42.63		0.043
437	10/15/2020_8:36:41 AM	-27.50599245	153.4129112	18.917M	34.32		0.034
438	10/15/2020_8:36:47 AM	-27.50600053	153.4129532	19.090M	45.64		0.046
439	10/15/2020_8:36:50 AM	-27.5060316	153.4129981	19.430M	45.81		0.046
440	10/15/2020_8:36:56 AM	-27.50604323	153.4130091	19.486M	51.87		0.052
441	10/15/2020_8:37:01 AM	-27.50604699	153.4130135	19.172M	23.49		0.023
442	10/15/2020_8:37:06 AM	-27.50604713	153.4130162	18.857M	42.02		0.042

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Lot:	860 SP265130	**Adopted Background (terrestrial)**	0.05 µGy/hr
Site ID / Name:	28	**Adopted DoH External Dose Rate Ref. Level (terrestrial)**	0.11 µGy/hr
Date:	16-Oct-20		
Staff:	sch4p4(6) Personal info		
Phase of Work:	Investigation		
Radiation Meter:	GF Instrument Vario Gamma Surveyor		
Project No.	BC200130.01		

Data Notes		Legend	
Device:	18090049 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	860 SP265130		0.11 - 0.21 µGy/hr
Site ID:	28		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Quick Summary Statistics		
Number of Readings	115	
No. of Readings above adopted background	86	
No. of Readings above DoH External Dose Rate Ref. Level	15	
Mean	0.076	µGy/hr
Median	0.066	µGy/hr
Minimum	0.020	µGy/hr
Maximum	0.253	µGy/hr
Standard Deviation	0.042	µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
1	10/16/2020_9:26:29 AM	-27.50250819	153.4018986	5.825M	150.6		0.151
2	10/16/2020_9:26:36 AM	-27.50250838	153.4018985	5.845M	177.41		0.177
3	10/16/2020_9:26:41 AM	-27.50251233	153.4018964	5.838M	147.25		0.147
4	10/16/2020_9:26:45 AM	-27.50253524	153.4018731	5.681M	74.43		0.074
5	10/16/2020_9:26:50 AM	-27.50257767	153.4018389	5.590M	67.89		0.068
6	10/16/2020_9:26:56 AM	-27.50261629	153.4017953	5.578M	62.04		0.062
7	10/16/2020_9:27:01 AM	-27.50264694	153.4017588	5.512M	63.53		0.064
8	10/16/2020_9:27:05 AM	-27.50267472	153.4017249	5.555M	76.84		0.077
9	10/16/2020_9:27:10 AM	-27.50272113	153.4016861	5.504M	90.54		0.091
10	10/16/2020_9:27:16 AM	-27.50276843	153.4016498	5.463M	80.69		0.081
11	10/16/2020_9:27:21 AM	-27.50280351	153.4016204	5.420M	59.88		0.060
12	10/16/2020_9:27:25 AM	-27.50284795	153.4015869	5.354M	63.25		0.063
13	10/16/2020_9:27:30 AM	-27.5028733	153.4015441	5.387M	76.77		0.077
14	10/16/2020_9:27:35 AM	-27.50290396	153.4014955	5.356M	57.65		0.058
15	10/16/2020_9:27:41 AM	-27.50292958	153.401455	5.377M	66.13		0.066
16	10/16/2020_9:27:45 AM	-27.50296549	153.4014075	5.381M	91.12		0.091
17	10/16/2020_9:27:50 AM	-27.50299704	153.4013679	5.380M	76.51		0.077
18	10/16/2020_9:27:55 AM	-27.50303102	153.4013198	5.413M	89.43		0.089
19	10/16/2020_9:28:01 AM	-27.503058	153.4012805	5.347M	63.86		0.064
20	10/16/2020_9:28:06 AM	-27.5030845	153.4012285	5.312M	65.6		0.066
21	10/16/2020_9:28:10 AM	-27.50310899	153.4011874	5.274M	60.09		0.060

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Data Notes		Legend	
Device:	18090049 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	860 SP265130		0.11 - 0.21 µGy/hr
Site ID:	28		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
22	10/16/2020_9:28:15 AM	-27.50315587	153.4011505	5.235M	62.49		0.062
23	10/16/2020_9:28:21 AM	-27.50317025	153.4011435	5.216M	66.53		0.067
24	10/16/2020_9:28:26 AM	-27.50319163	153.4011042	5.305M	71.37		0.071
25	10/16/2020_9:28:30 AM	-27.50321927	153.4011263	5.302M	60.76		0.061
26	10/16/2020_9:28:35 AM	-27.50324003	153.4011775	5.590M	53.04		0.053
27	10/16/2020_9:28:41 AM	-27.50323478	153.401226	5.644M	70.41		0.070
28	10/16/2020_9:28:46 AM	-27.50319975	153.4012653	5.651M	64.27		0.064
29	10/16/2020_9:28:50 AM	-27.50316751	153.4012969	5.724M	59.58		0.060
30	10/16/2020_9:28:55 AM	-27.50314509	153.4013487	5.791M	55.75		0.056
31	10/16/2020_9:29:01 AM	-27.50313324	153.4013895	5.819M	44.87		0.045
32	10/16/2020_9:29:06 AM	-27.50310083	153.4014135	5.810M	59.09		0.059
33	10/16/2020_9:29:11 AM	-27.50305883	153.4014483	5.812M	69.6		0.070
34	10/16/2020_9:29:15 AM	-27.50303184	153.4014649	5.723M	83.76		0.084
35	10/16/2020_9:29:20 AM	-27.50299451	153.401516	5.840M	67.22		0.067
36	10/16/2020_9:29:26 AM	-27.50295181	153.4015398	5.785M	50.39		0.050
37	10/16/2020_9:29:31 AM	-27.50290849	153.4015681	5.787M	72.6		0.073
38	10/16/2020_9:29:35 AM	-27.50288547	153.4016176	5.842M	64.97		0.065
39	10/16/2020_9:29:40 AM	-27.50285216	153.4016616	5.801M	84.13		0.084
40	10/16/2020_9:29:46 AM	-27.50281884	153.4017004	5.831M	37.97		0.038
41	10/16/2020_9:29:51 AM	-27.50276987	153.40174	5.875M	77.93		0.078
42	10/16/2020_9:29:56 AM	-27.50272806	153.4017707	5.878M	49.52		0.050
43	10/16/2020_9:30:00 AM	-27.50270082	153.4018263	5.953M	49.8		0.050
44	10/16/2020_9:30:05 AM	-27.50267744	153.4018705	6.010M	75.29		0.075
45	10/16/2020_9:30:11 AM	-27.50264799	153.4019241	5.665M	76.13		0.076
46	10/16/2020_9:30:16 AM	-27.50261221	153.4019594	6.126M	151.2		0.151
47	10/16/2020_9:30:20 AM	-27.50259389	153.4019811	5.797M	196.11		0.196
48	10/16/2020_9:30:25 AM	-27.50257547	153.4019974	6.278M	253.49		0.253
49	10/16/2020_9:30:31 AM	-27.502563	153.4020403	6.535M	239.83		0.240
50	10/16/2020_9:30:36 AM	-27.5025996	153.4020312	6.241M	215.77		0.216
51	10/16/2020_9:30:40 AM	-27.50262797	153.4019938	6.552M	127.75		0.128
52	10/16/2020_9:30:45 AM	-27.50265682	153.4019473	6.510M	81.59		0.082
53	10/16/2020_9:30:51 AM	-27.50268999	153.4019107	6.465M	71.27		0.071
54	10/16/2020_9:30:56 AM	-27.50273239	153.4018667	6.385M	51.28		0.051
55	10/16/2020_9:31:00 AM	-27.50276658	153.4018321	6.392M	54.91		0.055

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Data Notes		Legend	
Device:	18090049 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	860 SP265130		0.11 - 0.21 µGy/hr
Site ID:	28		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
56	10/16/2020_9:31:05 AM	-27.50280577	153.4017995	5.253M	56.24		0.056
57	10/16/2020_9:31:11 AM	-27.50284501	153.4017705	5.282M	38.62		0.039
58	10/16/2020_9:31:16 AM	-27.5028839	153.4017232	5.221M	43.48		0.043
59	10/16/2020_9:31:20 AM	-27.50290129	153.4016734	5.236M	62.18		0.062
60	10/16/2020_9:31:25 AM	-27.50293973	153.4016228	5.208M	57.36		0.057
61	10/16/2020_9:31:31 AM	-27.50297326	153.4015849	5.227M	102.17		0.102
62	10/16/2020_9:31:36 AM	-27.50300682	153.4015423	5.249M	66.52		0.067
63	10/16/2020_9:31:40 AM	-27.50304253	153.4015028	5.133M	61.1		0.061
64	10/16/2020_9:31:45 AM	-27.50308381	153.4014634	5.096M	58.87		0.059
65	10/16/2020_9:31:51 AM	-27.50312298	153.4014261	5.105M	27.71		0.028
66	10/16/2020_9:31:56 AM	-27.50315163	153.4013718	5.078M	45.73		0.046
67	10/16/2020_9:32:01 AM	-27.50316749	153.4013259	5.060M	76.12		0.076
68	10/16/2020_9:32:05 AM	-27.50321256	153.4012859	5.056M	94.48		0.094
69	10/16/2020_9:32:10 AM	-27.5032489	153.4012495	5.950M	58.84		0.059
70	10/16/2020_9:32:16 AM	-27.50328294	153.401236	6.236M	38.61		0.039
71	10/16/2020_9:32:21 AM	-27.50331186	153.401258	6.240M	43.07		0.043
72	10/16/2020_9:32:25 AM	-27.50335051	153.4012355	5.983M	39.62		0.040
73	10/16/2020_9:32:30 AM	-27.50339111	153.4012226	5.428M	23.05		0.023
74	10/16/2020_9:32:36 AM	-27.50342993	153.4012191	4.883M	19.87		0.020
75	10/16/2020_9:32:41 AM	-27.50342156	153.4012446	5.220M	29.37		0.029
76	10/16/2020_9:32:45 AM	-27.50339663	153.4012759	5.817M	43.76		0.044
77	10/16/2020_9:32:50 AM	-27.50336525	153.4013182	6.144M	87.24		0.087
78	10/16/2020_9:32:55 AM	-27.50340776	153.401352	6.186M	52.08		0.052
79	10/16/2020_9:33:01 AM	-27.50345959	153.401354	5.736M	33.38		0.033
80	10/16/2020_9:33:06 AM	-27.50348305	153.4013814	5.693M	36		0.036
81	10/16/2020_9:33:10 AM	-27.50350461	153.4014061	5.587M	95.09		0.095
82	10/16/2020_9:33:15 AM	-27.50351896	153.4014284	5.556M	126.94		0.127
83	10/16/2020_9:33:20 AM	-27.50348145	153.4014538	6.135M	73.64		0.074
84	10/16/2020_9:33:26 AM	-27.5034383	153.4014596	6.274M	80.68		0.081
85	10/16/2020_9:33:30 AM	-27.50338882	153.4014753	6.367M	84.13		0.084
86	10/16/2020_9:33:35 AM	-27.50333987	153.4014919	6.364M	39.33		0.039
87	10/16/2020_9:33:41 AM	-27.50328572	153.4015194	6.367M	39.62		0.040
88	10/16/2020_9:33:46 AM	-27.50324413	153.4015524	6.324M	49.65		0.050
89	10/16/2020_9:33:51 AM	-27.50320364	153.4015766	6.330M	130.02		0.130

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Data Notes		Legend	
Device:	18090049 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	860 SP265130		0.11 - 0.21 µGy/hr
Site ID:	28		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
90	10/16/2020_9:33:55 AM	-27.50315394	153.4016024	5.321M	104.68		0.105
91	10/16/2020_9:34:00 AM	-27.50310392	153.4016298	5.337M	113.47		0.113
92	10/16/2020_9:34:05 AM	-27.50305443	153.4016606	5.346M	107.97		0.108
93	10/16/2020_9:34:11 AM	-27.5030199	153.4016834	5.327M	84.7		0.085
94	10/16/2020_9:34:15 AM	-27.50297834	153.4017138	5.301M	47.12		0.047
95	10/16/2020_9:34:20 AM	-27.50292746	153.4017514	5.378M	64.39		0.064
96	10/16/2020_9:34:26 AM	-27.50288732	153.4017789	5.387M	85.24		0.085
97	10/16/2020_9:34:31 AM	-27.50284287	153.401792	5.445M	35.58		0.036
98	10/16/2020_9:34:36 AM	-27.50284254	153.4017494	5.400M	75.89		0.076
99	10/16/2020_9:34:40 AM	-27.50288576	153.4017153	5.324M	49.26		0.049
100	10/16/2020_9:34:45 AM	-27.50293051	153.4016832	5.375M	66.25		0.066
101	10/16/2020_9:34:51 AM	-27.50297209	153.4016478	5.307M	71.15		0.071
102	10/16/2020_9:34:56 AM	-27.50301238	153.4016186	5.298M	46.01		0.046
103	10/16/2020_9:35:00 AM	-27.50305391	153.4015871	5.317M	65.99		0.066
104	10/16/2020_9:35:05 AM	-27.50309602	153.4015565	5.294M	70.04		0.070
105	10/16/2020_9:35:11 AM	-27.50313995	153.401525	5.294M	46.19		0.046
106	10/16/2020_9:35:16 AM	-27.50319229	153.4014798	5.343M	25.17		0.025
107	10/16/2020_9:35:21 AM	-27.50323162	153.4014527	5.309M	52.19		0.052
108	10/16/2020_9:35:25 AM	-27.50326999	153.4014209	5.325M	41.53		0.042
109	10/16/2020_9:35:30 AM	-27.50331752	153.4013793	5.338M	69.37		0.069
110	10/16/2020_9:35:35 AM	-27.50335274	153.4013557	5.360M	39.56		0.040
111	10/16/2020_9:35:41 AM	-27.50338033	153.401396	5.324M	31.03		0.031
112	10/16/2020_9:35:45 AM	-27.50339782	153.4014438	5.360M	99.14		0.099
113	10/16/2020_9:35:50 AM	-27.50341522	153.4014911	5.313M	166.82		0.167
114	10/16/2020_9:35:55 AM	-27.50342514	153.4015075	5.248M	144.53		0.145
115	10/16/2020_9:36:01 AM	-27.50342488	153.4015073	5.248M	158.37		0.158

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Lot:	1SP228347	**Adopted Background (terrestrial)**	0.05 µGy/hr
Site ID / Name:	29	**Adopted DoH External Dose Rate Ref. Level (terrestrial)**	0.11 µGy/hr
Date:	14-Oct-20		
Staff:	sch4p4(		
Phase of Work:	Investigation		
Radiation Meter:	GF Instrument Vario Gamma Surveyor		
Project No.	BC200130.01		

Data Notes	
Device:	18090049 v1.1.2
Measure:	Dose rate, Continous
Lot:	1SP228347
Site ID:	29
Measure time:	5 sec.
Coordinates format	Lat / Long

Legend	
	0.0 - 0.05 µGy/hr
	0.05 - 0.11 µGy/hr
	0.11 - 0.21 µGy/hr
	0.21 - 0.75 µGy/hr
	0.75 - 3 µGy/hr
	> 3 µGy/hr

Quick Summary Statistics		
Number of Readings	83	
No. of Readings above adopted background	82	
No. of Readings above DoH External Dose Rate Ref. Level	46	
Mean	0.123	µGy/hr
Median	0.116	µGy/hr
Minimum	0.047	µGy/hr
Maximum	0.286	µGy/hr
Standard Deviation	0.050	µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
1	10/14/2020_12:50:06 PM	-27.50330548	153.4075172	5.803M	240.62		0.241
2	10/14/2020_12:50:13 PM	-27.50330679	153.4075143	5.427M	219.02		0.219
3	10/14/2020_12:50:18 PM	-27.50331142	153.4075153	7.890M	221.41		0.221
4	10/14/2020_12:50:22 PM	-27.50331878	153.4075113	9.360M	190.31		0.190
5	10/14/2020_12:50:28 PM	-27.5033143	153.4075159	9.393M	189.73		0.190
6	10/14/2020_12:50:33 PM	-27.50329783	153.4075337	9.686M	187.23		0.187
7	10/14/2020_12:50:37 PM	-27.50326637	153.4075462	9.496M	142.41		0.142
8	10/14/2020_12:50:42 PM	-27.50326049	153.4075057	8.966M	142.54		0.143
9	10/14/2020_12:50:48 PM	-27.50322904	153.4074623	7.879M	206.47		0.206
10	10/14/2020_12:50:53 PM	-27.50322528	153.407398	7.841M	285.95		0.286
11	10/14/2020_12:50:57 PM	-27.50320336	153.4073469	7.570M	140.92		0.141
12	10/14/2020_12:51:03 PM	-27.50319178	153.4072975	7.956M	132.02		0.132
13	10/14/2020_12:51:08 PM	-27.50317248	153.4072366	8.095M	104.34		0.104
14	10/14/2020_12:51:13 PM	-27.50315192	153.40717	8.369M	90.09		0.090
15	10/14/2020_12:51:17 PM	-27.50312583	153.4071127	8.307M	84.69		0.085
16	10/14/2020_12:51:22 PM	-27.5031144	153.4070632	8.336M	50.14		0.050
17	10/14/2020_12:51:28 PM	-27.50310074	153.4070014	8.928M	74.13		0.074
18	10/14/2020_12:51:33 PM	-27.50309116	153.4069485	8.838M	57.97		0.058
19	10/14/2020_12:51:38 PM	-27.50307683	153.4069072	8.980M	73.9		0.074
20	10/14/2020_12:51:42 PM	-27.50304345	153.4069246	8.649M	66.21		0.066
21	10/14/2020_12:51:48 PM	-27.50301199	153.4069395	8.717M	99.09		0.099

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Data Notes		Legend	
Device:	18090049 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	1SP228347		0.11 - 0.21 µGy/hr
Site ID:	29		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
22	10/14/2020_12:51:53 PM	-27.50296564	153.4069356	9.137M	134.88		0.135
23	10/14/2020_12:51:58 PM	-27.50292704	153.4069561	9.025M	134.94		0.135
24	10/14/2020_12:52:02 PM	-27.50290586	153.4069874	8.929M	87.37		0.087
25	10/14/2020_12:52:07 PM	-27.50286461	153.4070036	8.876M	61.67		0.062
26	10/14/2020_12:52:13 PM	-27.50283025	153.4070148	8.733M	110.77		0.111
27	10/14/2020_12:52:18 PM	-27.50280261	153.4070465	8.992M	76.5		0.077
28	10/14/2020_12:52:22 PM	-27.50276334	153.4070757	8.483M	82.37		0.082
29	10/14/2020_12:52:27 PM	-27.50273341	153.4071106	8.225M	112.65		0.113
30	10/14/2020_12:52:33 PM	-27.50268754	153.4071468	8.262M	127.24		0.127
31	10/14/2020_12:52:38 PM	-27.50264275	153.4071862	8.144M	145.9		0.146
32	10/14/2020_12:52:42 PM	-27.50261865	153.4072286	8.157M	166.23		0.166
33	10/14/2020_12:52:47 PM	-27.50256953	153.4072224	7.973M	162.92		0.163
34	10/14/2020_12:52:53 PM	-27.50257462	153.4072457	7.967M	115.4		0.115
35	10/14/2020_12:52:58 PM	-27.50262804	153.4072659	7.806M	131.67		0.132
36	10/14/2020_12:53:02 PM	-27.50268378	153.4072783	7.896M	147.81		0.148
37	10/14/2020_12:53:07 PM	-27.50272674	153.407291	7.842M	140.37		0.140
38	10/14/2020_12:53:13 PM	-27.50277872	153.407325	8.017M	101.96		0.102
39	10/14/2020_12:53:18 PM	-27.50283012	153.407342	8.012M	136.03		0.136
40	10/14/2020_12:53:22 PM	-27.50287283	153.4073802	8.146M	175.45		0.175
41	10/14/2020_12:53:27 PM	-27.50290893	153.407396	8.094M	228.41		0.228
42	10/14/2020_12:53:33 PM	-27.50294883	153.4074184	8.737M	138.32		0.138
43	10/14/2020_12:53:38 PM	-27.50300484	153.4074081	8.667M	138.29		0.138
44	10/14/2020_12:53:42 PM	-27.50305468	153.4074325	9.051M	197.2		0.197
45	10/14/2020_12:53:48 PM	-27.50309259	153.4074709	8.632M	201.97		0.202
46	10/14/2020_12:53:53 PM	-27.50314293	153.4075094	8.327M	184.62		0.185
47	10/14/2020_12:53:57 PM	-27.50317676	153.4075216	8.274M	172.24		0.172
48	10/14/2020_12:54:02 PM	-27.50315101	153.4074634	8.396M	203.69		0.204
49	10/14/2020_12:54:08 PM	-27.50313385	153.4073985	8.422M	129.55		0.130
50	10/14/2020_12:54:13 PM	-27.50313011	153.4073508	8.355M	85.52		0.086
51	10/14/2020_12:54:17 PM	-27.50311006	153.40729	8.032M	82.48		0.082
52	10/14/2020_12:54:22 PM	-27.50309124	153.4072296	8.094M	118.82		0.119
53	10/14/2020_12:54:28 PM	-27.50306407	153.4071675	8.456M	73.04		0.073
54	10/14/2020_12:54:33 PM	-27.50304639	153.4071253	8.219M	50.66		0.051
55	10/14/2020_12:54:37 PM	-27.50303333	153.4070669	8.743M	72.43		0.072

Publication Rules Act 2009 Disclosure Log

Data Notes		Legend	
Device:	18090049 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	1SP228347		0.11 - 0.21 µGy/hr
Site ID:	29		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
56	10/14/2020_12:54:42 PM	-27.50299653	153.4070565	8.942M	76.64		0.077
57	10/14/2020_12:54:48 PM	-27.50294474	153.4070668	8.271M	55.79		0.056
58	10/14/2020_12:54:53 PM	-27.50288711	153.407083	8.394M	76.46		0.076
59	10/14/2020_12:54:58 PM	-27.50284345	153.4071076	7.742M	123.55		0.124
60	10/14/2020_12:55:02 PM	-27.50280818	153.4071434	7.809M	130.52		0.131
61	10/14/2020_12:55:08 PM	-27.50278445	153.4072123	8.319M	98.04		0.098
62	10/14/2020_12:55:13 PM	-27.50281966	153.4072495	8.114M	73.85		0.074
63	10/14/2020_12:55:18 PM	-27.50287804	153.4072528	8.521M	75.09		0.075
64	10/14/2020_12:55:22 PM	-27.50291888	153.407268	8.284M	108.22		0.108
65	10/14/2020_12:55:28 PM	-27.50297543	153.4072764	8.420M	104.47		0.104
66	10/14/2020_12:55:33 PM	-27.50302614	153.4073107	8.235M	80.68		0.081
67	10/14/2020_12:55:38 PM	-27.50304944	153.407309	8.233M	104.74		0.105
68	10/14/2020_12:55:42 PM	-27.50303473	153.4072678	8.034M	113.62		0.114
69	10/14/2020_12:55:48 PM	-27.50300487	153.4072108	8.469M	71.99		0.072
70	10/14/2020_12:55:53 PM	-27.502975	153.4071804	8.777M	91.3		0.091
71	10/14/2020_12:55:58 PM	-27.50292672	153.4071491	8.454M	46.74		0.047
72	10/14/2020_12:56:02 PM	-27.50291171	153.4071484	8.383M	84.82		0.085
73	10/14/2020_12:56:07 PM	-27.50292309	153.407195	8.762M	118.14		0.118
74	10/14/2020_12:56:13 PM	-27.50294568	153.4072309	8.582M	128.86		0.129
75	10/14/2020_12:56:18 PM	-27.50294705	153.4072725	8.264M	125.47		0.125
76	10/14/2020_12:56:22 PM	-27.50294559	153.4072725	8.379M	137.08		0.137
77	10/14/2020_12:56:27 PM	-27.50294608	153.4072729	8.232M	116.49		0.116
78	10/14/2020_12:56:33 PM	-27.50294461	153.4072731	8.286M	125.81		0.126
79	10/14/2020_12:56:38 PM	-27.50294487	153.4072729	8.031M	85.78		0.086
80	10/14/2020_12:56:42 PM	-27.50294474	153.4072728	7.968M	93.14		0.093
81	10/14/2020_12:56:47 PM	-27.50294513	153.407273	7.918M	122.86		0.123
82	10/14/2020_12:56:53 PM	-27.50294563	153.4072731	7.874M	90.3		0.090
83	10/14/2020_12:56:58 PM	-27.50294568	153.4072773	8.000M	79.73		0.080

Publication on RTI Act 2009 Disclosure Log

Lot:	125 SP160702	**Adopted Background (terrestrial)**	0.05 µGy/hr
Site ID / Name:	30	**Adopted DoH External Dose Rate Ref. Level (terrestrial)**	0.11 µGy/hr
Date:	21-Oct-20		
Staff:	sch4p4(6) Perso		
Phase of Work:	Investigation		
Radiation Meter:	GF Instrument Vario Gamma Surveyor		
Project No.	BC200130.01		

Data Notes	
Device:	18090049 v1.1.2
Measure:	Dose rate, Continous
Lot:	125 SP160702
Site ID:	30
Measure time:	5 sec.
Coordinates format	Lat / Long

Legend	
	0.0 - 0.05 µGy/hr
	0.05 - 0.11 µGy/hr
	0.11 - 0.21 µGy/hr
	0.21 - 0.75 µGy/hr
	0.75 - 3 µGy/hr
	> 3 µGy/hr

Quick Summary Statistics		
Number of Readings	1569	
No. of Readings above adopted background	10	
No. of Readings above DoH External Dose Rate Ref. Level	0	
Mean	0.014	µGy/hr
Median	0.011	µGy/hr
Minimum	0.000	µGy/hr
Maximum	0.073	µGy/hr
Standard Deviation	0.010	µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
1	10/21/2020_8:30:38 AM	-27.49240553	153.4063857	9.122M	35.22		0.035
2	10/21/2020_8:30:44 AM	-27.49240549	153.406386	9.307M	35.46		0.035
3	10/21/2020_8:30:49 AM	-27.49240556	153.4063858	9.236M	36.09		0.036
4	10/21/2020_8:30:54 AM	-27.49240598	153.4063865	9.358M	35.12		0.035
5	10/21/2020_8:30:59 AM	-27.49240142	153.4063864	9.399M	27.35		0.027
6	10/21/2020_8:31:04 AM	-27.49240278	153.4063885	9.511M	37.29		0.037
7	10/21/2020_8:31:09 AM	-27.49240233	153.4063741	9.387M	45.59		0.046
8	10/21/2020_8:31:15 AM	-27.49240119	153.406374	9.366M	45.32		0.045
9	10/21/2020_8:31:19 AM	-27.49238776	153.406365	9.346M	36.1		0.036
10	10/21/2020_8:31:24 AM	-27.49238965	153.4063589	9.370M	31.67		0.032
11	10/21/2020_8:31:29 AM	-27.49242085	153.40638	9.392M	27.69		0.028
12	10/21/2020_8:31:34 AM	-27.49242302	153.406384	9.399M	33.93		0.034
13	10/21/2020_8:31:38 AM	-27.4923904	153.4063874	9.412M	41.17		0.041
14	10/21/2020_8:31:44 AM	-27.4923618	153.4064297	9.581M	32.17		0.032
15	10/21/2020_8:31:49 AM	-27.49233568	153.4064579	9.303M	16.02		0.016
16	10/21/2020_8:31:54 AM	-27.49230022	153.4064973	8.481M	32.55		0.033
17	10/21/2020_8:31:59 AM	-27.49227505	153.4065439	7.194M	6.64		0.007
18	10/21/2020_8:32:03 AM	-27.49224552	153.4065631	6.733M	10.82		0.011
19	10/21/2020_8:32:09 AM	-27.49223659	153.4065693	6.400M	0.71		0.001
20	10/21/2020_8:32:14 AM	-27.49223705	153.4065694	6.442M	10.95		0.011
21	10/21/2020_8:32:19 AM	-27.4922369	153.4065687	6.513M	5.4		0.005

Published on Resources Disclosure Log
Information Act 2009

Data Notes		Legend	
Device:	18090049 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	125 SP160702		0.11 - 0.21 µGy/hr
Site ID:	30		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
22	10/21/2020_8:32:24 AM	-27.49223738	153.4065694	5.868M	11.24		0.011
23	10/21/2020_8:32:30 AM	-27.49223621	153.4065675	5.683M	3.88		0.004
24	10/21/2020_8:32:34 AM	-27.49223571	153.4065678	5.646M	5.05		0.005
25	10/21/2020_8:32:39 AM	-27.4922345	153.4065666	5.495M	11.55		0.012
26	10/21/2020_8:32:44 AM	-27.49223399	153.4065667	5.386M	1.6		0.002
27	10/21/2020_8:32:49 AM	-27.49223351	153.4065669	5.336M	1.96		0.002
28	10/21/2020_8:32:54 AM	-27.49223296	153.4065672	5.257M	4.97		0.005
29	10/21/2020_8:32:58 AM	-27.49223459	153.4065699	5.409M	4.93		0.005
30	10/21/2020_8:33:04 AM	-27.49223407	153.4065698	5.274M	8.25		0.008
31	10/21/2020_8:33:09 AM	-27.49223244	153.4065723	5.284M	6.65		0.007
32	10/21/2020_8:33:14 AM	-27.49223251	153.4065722	5.328M	6.29		0.006
33	10/21/2020_8:33:19 AM	-27.49223333	153.4065717	5.473M	23.38		0.023
34	10/21/2020_8:33:25 AM	-27.49223363	153.4065674	5.683M	8.11		0.008
35	10/21/2020_8:33:29 AM	-27.49223313	153.4065677	5.810M	9.19		0.009
36	10/21/2020_8:33:34 AM	-27.49223287	153.4065697	5.491M	5.35		0.005
37	10/21/2020_8:33:39 AM	-27.49225618	153.4065501	7.471M	29.81		0.030
38	10/21/2020_8:33:44 AM	-27.49228277	153.4065134	7.908M	30.77		0.031
39	10/21/2020_8:33:50 AM	-27.49230486	153.4064681	8.683M	35.28		0.035
40	10/21/2020_8:33:54 AM	-27.49232258	153.4064333	8.770M	31.8		0.032
41	10/21/2020_8:33:59 AM	-27.49233612	153.406377	8.688M	11.89		0.012
42	10/21/2020_8:34:04 AM	-27.49236446	153.4063304	8.700M	23.55		0.024
43	10/21/2020_8:34:09 AM	-27.49240146	153.4062852	8.777M	21.88		0.022
44	10/21/2020_8:34:15 AM	-27.4924	153.4062483	8.695M	18.58		0.019
45	10/21/2020_8:34:19 AM	-27.49240769	153.4062112	8.558M	12.16		0.012
46	10/21/2020_8:34:24 AM	-27.49244527	153.4061598	7.684M	26.68		0.027
47	10/21/2020_8:34:29 AM	-27.49247145	153.4061155	9.292M	13.23		0.013
48	10/21/2020_8:34:34 AM	-27.49248712	153.4060564	8.021M	19.04		0.019
49	10/21/2020_8:34:40 AM	-27.49248099	153.4060039	8.878M	23.78		0.024
50	10/21/2020_8:34:43 AM	-27.49246161	153.4059795	8.749M	9.17		0.009
51	10/21/2020_8:34:49 AM	-27.49244437	153.4059781	8.219M	10.25		0.010
52	10/21/2020_8:34:54 AM	-27.49244784	153.4059828	8.576M	7		0.007
53	10/21/2020_8:34:59 AM	-27.49246302	153.405978	8.698M	7.11		0.007
54	10/21/2020_8:35:04 AM	-27.49246682	153.406035	8.431M	3.87		0.004
55	10/21/2020_8:35:08 AM	-27.49248084	153.4060219	10.226M	17.75		0.018

Publication Restriction Disclosure Log
Act 2009

Data Notes		Legend	
Device:	18090049 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	125 SP160702		0.11 - 0.21 µGy/hr
Site ID:	30		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
56	10/21/2020_8:35:14 AM	-27.49249039	153.4059671	10.422M	37.3		0.037
57	10/21/2020_8:35:19 AM	-27.49251116	153.4059589	10.323M	43.53		0.044
58	10/21/2020_8:35:24 AM	-27.49252604	153.4060012	10.222M	39.47		0.039
59	10/21/2020_8:35:30 AM	-27.49253506	153.4060684	10.427M	35.1		0.035
60	10/21/2020_8:35:33 AM	-27.49251812	153.4061156	10.390M	23.44		0.023
61	10/21/2020_8:35:39 AM	-27.4924896	153.4061776	10.085M	42.46		0.042
62	10/21/2020_8:35:44 AM	-27.49245907	153.4062351	10.173M	41.55		0.042
63	10/21/2020_8:35:49 AM	-27.49242614	153.4062961	10.078M	33.49		0.033
64	10/21/2020_8:35:55 AM	-27.492395	153.4063521	9.947M	26.71		0.027
65	10/21/2020_8:35:58 AM	-27.49237339	153.4063984	10.066M	44.38		0.044
66	10/21/2020_8:36:04 AM	-27.49233956	153.4064612	9.820M	34.65		0.035
67	10/21/2020_8:36:09 AM	-27.49230722	153.4065214	9.691M	28.68		0.029
68	10/21/2020_8:36:14 AM	-27.49228715	153.4065599	10.094M	19.35		0.019
69	10/21/2020_8:36:20 AM	-27.49225511	153.4066088	9.118M	18.36		0.018
70	10/21/2020_8:36:23 AM	-27.49223663	153.4066205	8.863M	5.35		0.005
71	10/21/2020_8:36:29 AM	-27.49223023	153.4065745	8.655M	7.97		0.008
72	10/21/2020_8:36:34 AM	-27.49222921	153.4065252	9.766M	20.84		0.021
73	10/21/2020_8:36:39 AM	-27.49224412	153.4064924	10.024M	20.99		0.021
74	10/21/2020_8:36:44 AM	-27.49226742	153.40645	11.285M	4.15		0.004
75	10/21/2020_8:36:48 AM	-27.49229279	153.4064059	10.296M	9.64		0.010
76	10/21/2020_8:36:54 AM	-27.49231489	153.4063724	8.087M	9.36		0.009
77	10/21/2020_8:36:59 AM	-27.4923473	153.4063254	8.208M	7.16		0.007
78	10/21/2020_8:37:04 AM	-27.49237006	153.4062824	8.920M	9		0.009
79	10/21/2020_8:37:09 AM	-27.49240165	153.4062338	9.795M	1.39		0.001
80	10/21/2020_8:37:15 AM	-27.49242743	153.4061975	10.099M	6.96		0.007
81	10/21/2020_8:37:18 AM	-27.49245068	153.4061497	9.925M	13.34		0.013
82	10/21/2020_8:37:24 AM	-27.49246623	153.4060939	9.450M	16.13		0.016
83	10/21/2020_8:37:29 AM	-27.49246109	153.4060491	9.042M	16.94		0.017
84	10/21/2020_8:37:34 AM	-27.49243773	153.4060124	7.337M	9.63		0.010
85	10/21/2020_8:37:40 AM	-27.49242668	153.4060093	7.050M	5.98		0.006
86	10/21/2020_8:37:43 AM	-27.49241846	153.4060043	6.701M	5.14		0.005
87	10/21/2020_8:37:49 AM	-27.49240711	153.4059896	8.003M	7.28		0.007
88	10/21/2020_8:37:54 AM	-27.49239895	153.4059842	7.963M	0.32		0.000
89	10/21/2020_8:37:59 AM	-27.4923933	153.4059753	8.871M	2.42		0.002

Publication on RPA of 2009 Disclosure Log

Data Notes		Legend	
Device:	18090049 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	125 SP160702		0.11 - 0.21 µGy/hr
Site ID:	30		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
90	10/21/2020_8:38:04 AM	-27.49238932	153.4059694	7.069M	6.29		0.006
91	10/21/2020_8:38:08 AM	-27.49238051	153.4059628	4.959M	4.5		0.005
92	10/21/2020_8:38:14 AM	-27.49237249	153.4059606	5.500M	10.5		0.011
93	10/21/2020_8:38:19 AM	-27.49236908	153.4059501	4.908M	3.66		0.004
94	10/21/2020_8:38:24 AM	-27.49237875	153.4059448	7.553M	12.2		0.012
95	10/21/2020_8:38:29 AM	-27.49238534	153.4059282	5.878M	3.41		0.003
96	10/21/2020_8:38:33 AM	-27.49238444	153.4059275	6.512M	0.35		0.000
97	10/21/2020_8:38:39 AM	-27.49238307	153.4059192	5.339M	10.61		0.011
98	10/21/2020_8:38:44 AM	-27.49238312	153.4059171	5.908M	1.8		0.002
99	10/21/2020_8:38:49 AM	-27.49237589	153.4059155	6.441M	9.58		0.010
100	10/21/2020_8:38:54 AM	-27.49236344	153.4059122	5.065M	5.44		0.005
101	10/21/2020_8:38:58 AM	-27.4923552	153.4059016	4.210M	6.82		0.007
102	10/21/2020_8:39:04 AM	-27.49235222	153.4059009	4.533M	5.48		0.005
103	10/21/2020_8:39:09 AM	-27.49235383	153.4058943	5.277M	7		0.007
104	10/21/2020_8:39:14 AM	-27.49235241	153.4058932	4.951M	2.24		0.002
105	10/21/2020_8:39:19 AM	-27.49235471	153.4058845	4.209M	3.26		0.003
106	10/21/2020_8:39:24 AM	-27.4923529	153.4058952	4.887M	1.46		0.001
107	10/21/2020_8:39:28 AM	-27.49235521	153.4058763	4.701M	6.6		0.007
108	10/21/2020_8:39:34 AM	-27.49235021	153.4058715	4.871M	7.04		0.007
109	10/21/2020_8:39:39 AM	-27.49234518	153.4058638	3.899M	30.35		0.030
110	10/21/2020_8:39:44 AM	-27.49234007	153.4058604	4.296M	12.52		0.013
111	10/21/2020_8:39:49 AM	-27.49232956	153.4058361	4.829M	4.68		0.005
112	10/21/2020_8:39:53 AM	-27.49232599	153.4058277	4.839M	23.9		0.024
113	10/21/2020_8:39:59 AM	-27.49232902	153.4058143	4.970M	2.17		0.002
114	10/21/2020_8:40:04 AM	-27.49232758	153.4058267	4.865M	1.99		0.002
115	10/21/2020_8:40:09 AM	-27.49231328	153.4058498	4.932M	4.17		0.004
116	10/21/2020_8:40:14 AM	-27.49229566	153.4058406	5.328M	8.04		0.008
117	10/21/2020_8:40:18 AM	-27.49229384	153.4058299	5.725M	2.53		0.003
118	10/21/2020_8:40:24 AM	-27.4922901	153.4058241	2.397M	10.97		0.011
119	10/21/2020_8:40:29 AM	-27.4922884	153.4058241	3.037M	7.78		0.008
120	10/21/2020_8:40:34 AM	-27.49229011	153.4058229	2.802M	6.15		0.006
121	10/21/2020_8:40:39 AM	-27.49229043	153.4058162	2.297M	24.44		0.024
122	10/21/2020_8:40:43 AM	-27.49229022	153.4058148	1.562M	3.59		0.004
123	10/21/2020_8:40:49 AM	-27.49229134	153.4058074	0.608M	1.23		0.001

Publication on RMS Website 2009 Disclosure Log

Data Notes		Legend	
Device:	18090049 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	125 SP160702		0.11 - 0.21 µGy/hr
Site ID:	30		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
124	10/21/2020_8:40:54 AM	-27.49229005	153.405803	0.216M	5.32		0.005
125	10/21/2020_8:40:59 AM	-27.49229212	153.4058025	0.230M	5.21		0.005
126	10/21/2020_8:41:04 AM	-27.49229225	153.4057931	0.298M	4.39		0.004
127	10/21/2020_8:41:09 AM	-27.49229303	153.4058032	0.572M	3.69		0.004
128	10/21/2020_8:41:13 AM	-27.4922923	153.4058095	-2.994M	10.72		0.011
129	10/21/2020_8:41:19 AM	-27.49228939	153.4058024	-3.536M	10.73		0.011
130	10/21/2020_8:41:24 AM	-27.49228097	153.4057952	-2.159M	6.33		0.006
131	10/21/2020_8:41:29 AM	-27.49227747	153.4057914	-1.391M	3.55		0.004
132	10/21/2020_8:41:34 AM	-27.49227069	153.4057772	-1.495M	17.7		0.018
133	10/21/2020_8:41:38 AM	-27.49227863	153.405768	0.537M	10.55		0.011
134	10/21/2020_8:41:44 AM	-27.49227707	153.4057678	0.603M	3.28		0.003
135	10/21/2020_8:41:49 AM	-27.49227977	153.4057645	0.686M	12.34		0.012
136	10/21/2020_8:41:54 AM	-27.49228876	153.4057588	0.892M	3.1		0.003
137	10/21/2020_8:41:59 AM	-27.49229405	153.4057479	0.642M	10.52		0.011
138	10/21/2020_8:42:03 AM	-27.49229772	153.4057405	0.791M	5.51		0.006
139	10/21/2020_8:42:09 AM	-27.49229342	153.4057477	1.066M	7.51		0.008
140	10/21/2020_8:42:14 AM	-27.49228864	153.4057547	0.975M	14.9		0.015
141	10/21/2020_8:42:19 AM	-27.49228334	153.4057565	1.111M	13.95		0.014
142	10/21/2020_8:42:24 AM	-27.4922752	153.4057706	0.064M	6.23		0.006
143	10/21/2020_8:42:29 AM	-27.49226718	153.4057731	0.250M	11.46		0.011
144	10/21/2020_8:42:33 AM	-27.49226724	153.4057707	0.667M	0.66		0.001
145	10/21/2020_8:42:39 AM	-27.49225531	153.4057875	1.164M	9.37		0.009
146	10/21/2020_8:42:44 AM	-27.49223831	153.4057956	1.912M	2.69		0.003
147	10/21/2020_8:42:49 AM	-27.49223197	153.4057887	2.234M	12.54		0.013
148	10/21/2020_8:42:54 AM	-27.49223251	153.4057719	3.372M	8.4		0.008
149	10/21/2020_8:42:58 AM	-27.49223669	153.4057669	2.714M	5.3		0.005
150	10/21/2020_8:43:04 AM	-27.49224327	153.4057654	2.928M	8.78		0.009
151	10/21/2020_8:43:09 AM	-27.49222849	153.4057899	3.679M	5.3		0.005
152	10/21/2020_8:43:14 AM	-27.49222824	153.4057959	3.893M	9.65		0.010
153	10/21/2020_8:43:19 AM	-27.49220672	153.4058033	5.128M	3.4		0.003
154	10/21/2020_8:43:23 AM	-27.49220262	153.4058054	4.844M	12.69		0.013
155	10/21/2020_8:43:29 AM	-27.49220263	153.4058066	4.556M	10.24		0.010
156	10/21/2020_8:43:34 AM	-27.49219305	153.4058071	4.825M	2.45		0.002
157	10/21/2020_8:43:39 AM	-27.492191	153.4058095	5.374M	12.28		0.012

Publication Under RTI Act 2009 - Disclosure Log

Data Notes		Legend	
Device:	18090049 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	125 SP160702		0.11 - 0.21 µGy/hr
Site ID:	30		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
158	10/21/2020_8:43:44 AM	-27.49218493	153.4058152	5.655M	8.88		0.009
159	10/21/2020_8:43:49 AM	-27.49217908	153.4058254	5.102M	1.96		0.002
160	10/21/2020_8:43:53 AM	-27.49217717	153.4058297	5.435M	1.87		0.002
161	10/21/2020_8:43:59 AM	-27.49217704	153.405834	5.209M	9.97		0.010
162	10/21/2020_8:44:04 AM	-27.49217575	153.4058348	5.290M	2.18		0.002
163	10/21/2020_8:44:09 AM	-27.49216572	153.4058417	5.501M	11.71		0.012
164	10/21/2020_8:44:14 AM	-27.49216252	153.4058427	5.002M	2.27		0.002
165	10/21/2020_8:44:18 AM	-27.49214864	153.405853	5.804M	6.88		0.007
166	10/21/2020_8:44:24 AM	-27.49213216	153.4058337	7.955M	2.61		0.003
167	10/21/2020_8:44:29 AM	-27.49212423	153.4058187	7.611M	13.16		0.013
168	10/21/2020_8:44:34 AM	-27.49210768	153.405832	7.434M	15.99		0.016
169	10/21/2020_8:44:39 AM	-27.49210707	153.4058338	7.172M	24.8		0.025
170	10/21/2020_8:44:43 AM	-27.49210756	153.4058383	7.156M	9.33		0.009
171	10/21/2020_8:44:49 AM	-27.49212803	153.4058307	6.760M	6.94		0.007
172	10/21/2020_8:44:54 AM	-27.49214278	153.4058528	6.938M	12.51		0.013
173	10/21/2020_8:44:59 AM	-27.49214424	153.4058556	6.978M	3.47		0.003
174	10/21/2020_8:45:04 AM	-27.49214373	153.4058631	6.902M	3.15		0.003
175	10/21/2020_8:45:09 AM	-27.49214254	153.4058546	6.172M	1.19		0.001
176	10/21/2020_8:45:13 AM	-27.492133	153.4058519	5.953M	24.31		0.024
177	10/21/2020_8:45:19 AM	-27.49212984	153.4058583	6.454M	20.67		0.021
178	10/21/2020_8:45:24 AM	-27.49211793	153.4058721	6.918M	9.99		0.010
179	10/21/2020_8:45:29 AM	-27.49210838	153.4058715	7.126M	13.71		0.014
180	10/21/2020_8:45:34 AM	-27.49210964	153.4058892	6.920M	4.79		0.005
181	10/21/2020_8:45:38 AM	-27.49211358	153.4058991	6.852M	0.05		0.000
182	10/21/2020_8:45:44 AM	-27.49211268	153.4059165	6.669M	18.01		0.018
183	10/21/2020_8:45:49 AM	-27.49211666	153.4059342	6.201M	7.17		0.007
184	10/21/2020_8:45:54 AM	-27.49211279	153.4059466	8.217M	14.53		0.015
185	10/21/2020_8:45:59 AM	-27.49211773	153.4059707	7.231M	9.17		0.009
186	10/21/2020_8:46:03 AM	-27.49212044	153.4059739	8.106M	17.97		0.018
187	10/21/2020_8:46:09 AM	-27.49213519	153.4059774	9.150M	4.42		0.004
188	10/21/2020_8:46:14 AM	-27.49214663	153.4059589	10.125M	14.62		0.015
189	10/21/2020_8:46:19 AM	-27.49216201	153.4059618	10.006M	9.27		0.009
190	10/21/2020_8:46:24 AM	-27.49217773	153.4059628	12.833M	11.87		0.012
191	10/21/2020_8:46:28 AM	-27.49218987	153.4059634	12.542M	5.24		0.005

Publication on RBRVCS Disclosure Log 2009

Data Notes		Legend	
Device:	18090049 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	125 SP160702		0.11 - 0.21 µGy/hr
Site ID:	30		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
192	10/21/2020_8:46:34 AM	-27.49219401	153.4059623	11.926M	10.88		0.011
193	10/21/2020_8:46:39 AM	-27.49220169	153.4059574	11.406M	3.59		0.004
194	10/21/2020_8:46:44 AM	-27.4922141	153.4059479	11.865M	7.04		0.007
195	10/21/2020_8:46:49 AM	-27.49222312	153.4059324	11.883M	10.01		0.010
196	10/21/2020_8:46:54 AM	-27.49222782	153.4059113	13.687M	1.03		0.001
197	10/21/2020_8:46:58 AM	-27.49224257	153.4059079	13.141M	4.94		0.005
198	10/21/2020_8:47:04 AM	-27.4922696	153.4059108	11.973M	2.19		0.002
199	10/21/2020_8:47:09 AM	-27.49227781	153.4059304	12.636M	4.13		0.004
200	10/21/2020_8:47:14 AM	-27.49229457	153.4059693	15.089M	4.69		0.005
201	10/21/2020_8:47:19 AM	-27.49229822	153.4059832	14.175M	4.11		0.004
202	10/21/2020_8:47:23 AM	-27.49228579	153.405993	14.175M	10.93		0.011
203	10/21/2020_8:47:29 AM	-27.49225301	153.4059879	13.305M	4.64		0.005
204	10/21/2020_8:47:34 AM	-27.49224481	153.4059844	14.465M	2.64		0.003
205	10/21/2020_8:47:39 AM	-27.49222157	153.405988	16.326M	2.94		0.003
206	10/21/2020_8:47:44 AM	-27.49220654	153.4059842	17.472M	5.55		0.006
207	10/21/2020_8:47:48 AM	-27.49220191	153.4059816	17.368M	8.45		0.008
208	10/21/2020_8:47:54 AM	-27.49220248	153.4059746	15.213M	4.57		0.005
209	10/21/2020_8:47:59 AM	-27.49219024	153.4059719	16.626M	14.39		0.014
210	10/21/2020_8:48:04 AM	-27.49216888	153.4059648	18.971M	8.25		0.008
211	10/21/2020_8:48:09 AM	-27.49215685	153.4059662	18.614M	6.01		0.006
212	10/21/2020_8:48:14 AM	-27.49215034	153.4059572	18.365M	17.32		0.017
213	10/21/2020_8:48:18 AM	-27.49213749	153.4059657	18.771M	5.52		0.006
214	10/21/2020_8:48:24 AM	-27.49214046	153.4059634	17.886M	36.43		0.036
215	10/21/2020_8:48:29 AM	-27.49212991	153.4059595	14.842M	13.8		0.014
216	10/21/2020_8:48:34 AM	-27.49212479	153.4059778	16.446M	11.76		0.012
217	10/21/2020_8:48:39 AM	-27.4921255	153.4059994	17.003M	17.66		0.018
218	10/21/2020_8:48:43 AM	-27.49213386	153.4060028	16.393M	16.94		0.017
219	10/21/2020_8:48:49 AM	-27.49213654	153.4060068	16.649M	19.37		0.019
220	10/21/2020_8:48:54 AM	-27.49213952	153.4060216	16.195M	20.14		0.020
221	10/21/2020_8:48:59 AM	-27.49213601	153.4060321	15.211M	15.57		0.016
222	10/21/2020_8:49:04 AM	-27.49213291	153.406034	14.620M	6.48		0.006
223	10/21/2020_8:49:08 AM	-27.4921356	153.4060281	14.790M	20.07		0.020
224	10/21/2020_8:49:14 AM	-27.49214191	153.4060253	14.082M	15.67		0.016
225	10/21/2020_8:49:19 AM	-27.49214054	153.4060265	14.474M	6.98		0.007

Publication Rights Act 2009 Disclosure Log

Data Notes		Legend	
Device:	18090049 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	125 SP160702		0.11 - 0.21 µGy/hr
Site ID:	30		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
226	10/21/2020_8:49:24 AM	-27.49213894	153.4060244	14.309M	16.43		0.016
227	10/21/2020_8:49:29 AM	-27.49213966	153.4060262	13.459M	13.27		0.013
228	10/21/2020_8:49:33 AM	-27.49214124	153.4060207	12.904M	26.7		0.027
229	10/21/2020_8:49:39 AM	-27.49214453	153.406017	11.400M	0.19		0.000
230	10/21/2020_8:49:44 AM	-27.49215629	153.406007	12.185M	4.38		0.004
231	10/21/2020_8:49:49 AM	-27.49217732	153.4060058	11.718M	3.39		0.003
232	10/21/2020_8:49:54 AM	-27.49218363	153.406007	11.185M	1.46		0.001
233	10/21/2020_8:49:58 AM	-27.4921945	153.4060119	11.364M	23.88		0.024
234	10/21/2020_8:50:04 AM	-27.492204	153.4060149	11.335M	4.56		0.005
235	10/21/2020_8:50:09 AM	-27.49221317	153.4060202	11.632M	1.46		0.001
236	10/21/2020_8:50:14 AM	-27.49221939	153.4060196	10.508M	3.08		0.003
237	10/21/2020_8:50:19 AM	-27.49223898	153.4060035	7.232M	12.15		0.012
238	10/21/2020_8:50:24 AM	-27.49226096	153.4060133	8.103M	2.46		0.002
239	10/21/2020_8:50:28 AM	-27.49228545	153.4060079	7.522M	2.77		0.003
240	10/21/2020_8:50:34 AM	-27.49230182	153.4060162	6.881M	3.88		0.004
241	10/21/2020_8:50:39 AM	-27.49232893	153.4060277	8.658M	10.32		0.010
242	10/21/2020_8:50:44 AM	-27.49232418	153.4060269	8.451M	2.13		0.002
243	10/21/2020_8:50:49 AM	-27.49233305	153.4060393	7.256M	16.04		0.016
244	10/21/2020_8:50:53 AM	-27.49233191	153.4060455	7.090M	15.67		0.016
245	10/21/2020_8:50:59 AM	-27.49232583	153.4060732	7.713M	6.11		0.006
246	10/21/2020_8:51:04 AM	-27.49229678	153.4060801	7.783M	20.15		0.020
247	10/21/2020_8:51:09 AM	-27.49228631	153.4060984	9.290M	4.9		0.005
248	10/21/2020_8:51:14 AM	-27.49226928	153.406113	8.971M	0.29		0.000
249	10/21/2020_8:51:18 AM	-27.49226568	153.4061252	7.309M	3.9		0.004
250	10/21/2020_8:51:24 AM	-27.49224243	153.4061274	7.435M	2.96		0.003
251	10/21/2020_8:51:29 AM	-27.49223542	153.4061511	9.279M	2.58		0.003
252	10/21/2020_8:51:34 AM	-27.49223522	153.4061736	11.520M	8.95		0.009
253	10/21/2020_8:51:39 AM	-27.49222784	153.4062011	12.069M	3.21		0.003
254	10/21/2020_8:51:43 AM	-27.49222982	153.4062137	12.586M	4.03		0.004
255	10/21/2020_8:51:49 AM	-27.49221975	153.4062285	15.764M	12.88		0.013
256	10/21/2020_8:51:54 AM	-27.49219321	153.4062134	13.177M	1.56		0.002
257	10/21/2020_8:51:59 AM	-27.49219255	153.4062097	13.369M	3.25		0.003
258	10/21/2020_8:52:04 AM	-27.49219007	153.4061826	9.606M	8.2		0.008
259	10/21/2020_8:52:09 AM	-27.49217015	153.4061926	8.291M	14.6		0.015

Publication Rules Act 2009 Disclosure Log

Data Notes		Legend	
Device:	18090049 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	125 SP160702		0.11 - 0.21 µGy/hr
Site ID:	30		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
260	10/21/2020_8:52:13 AM	-27.49215195	153.4061935	4.470M	4.99		0.005
261	10/21/2020_8:52:19 AM	-27.49213501	153.4062107	3.900M	15.19		0.015
262	10/21/2020_8:52:24 AM	-27.49212391	153.4062184	3.688M	3.7		0.004
263	10/21/2020_8:52:29 AM	-27.49211908	153.4062238	4.552M	14.49		0.014
264	10/21/2020_8:52:34 AM	-27.49211296	153.4062138	5.254M	14.79		0.015
265	10/21/2020_8:52:38 AM	-27.49211118	153.4062156	4.426M	18.84		0.019
266	10/21/2020_8:52:44 AM	-27.49210148	153.4061981	4.511M	17.39		0.017
267	10/21/2020_8:52:49 AM	-27.492118	153.4061647	4.689M	2.03		0.002
268	10/21/2020_8:52:54 AM	-27.4921142	153.4061194	3.377M	21.13		0.021
269	10/21/2020_8:52:59 AM	-27.49211069	153.4061232	3.845M	5.66		0.006
270	10/21/2020_8:53:03 AM	-27.49209445	153.4061003	1.926M	23.39		0.023
271	10/21/2020_8:53:09 AM	-27.49209829	153.4060549	1.813M	4.29		0.004
272	10/21/2020_8:53:14 AM	-27.49208219	153.406027	3.828M	17.87		0.018
273	10/21/2020_8:53:19 AM	-27.4920878	153.4059516	-2.459M	16.13		0.016
274	10/21/2020_8:53:24 AM	-27.49205331	153.4059084	0.149M	9.67		0.010
275	10/21/2020_8:53:28 AM	-27.49207809	153.4058465	-0.596M	6.3		0.006
276	10/21/2020_8:53:34 AM	-27.49213201	153.4058097	0.233M	4.78		0.005
277	10/21/2020_8:53:39 AM	-27.4921757	153.4057773	1.240M	11.57		0.012
278	10/21/2020_8:53:44 AM	-27.492232	153.4057361	1.824M	14.79		0.015
279	10/21/2020_8:53:48 AM	-27.49227298	153.4057074	2.133M	30.43		0.030
280	10/21/2020_8:53:54 AM	-27.49231406	153.4057313	2.671M	10.67		0.011
281	10/21/2020_8:53:59 AM	-27.49235342	153.4057917	2.479M	2.59		0.003
282	10/21/2020_8:54:04 AM	-27.49238496	153.4058597	2.614M	5.11		0.005
283	10/21/2020_8:54:09 AM	-27.49241166	153.4059065	2.978M	8.68		0.009
284	10/21/2020_8:54:13 AM	-27.49244541	153.4059427	3.565M	17.33		0.017
285	10/21/2020_8:54:19 AM	-27.49249327	153.4059734	4.362M	10.24		0.010
286	10/21/2020_8:54:24 AM	-27.49248678	153.4059816	3.945M	30.03		0.030
287	10/21/2020_8:54:29 AM	-27.49248579	153.4059789	5.184M	19.55		0.020
288	10/21/2020_8:54:34 AM	-27.49247967	153.40598	5.026M	53.83		0.054
289	10/21/2020_8:54:38 AM	-27.49248266	153.405977	7.028M	40.44		0.040
290	10/21/2020_8:54:44 AM	-27.49248067	153.4059827	7.939M	0.48		0.000
291	10/21/2020_8:54:49 AM	-27.49249685	153.4060409	8.365M	20.54		0.021
292	10/21/2020_8:54:54 AM	-27.49247056	153.4061013	7.760M	4.54		0.005
293	10/21/2020_8:54:59 AM	-27.49241874	153.4061745	7.732M	9.5		0.010

Publication Right Act 2009 Disclosure Log

Data Notes		Legend	
Device:	18090049 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	125 SP160702		0.11 - 0.21 µGy/hr
Site ID:	30		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
294	10/21/2020_8:55:03 AM	-27.49239128	153.4062251	7.957M	6.34		0.006
295	10/21/2020_8:55:09 AM	-27.49235024	153.4062647	7.437M	13.46		0.013
296	10/21/2020_8:55:14 AM	-27.49233866	153.4062657	7.094M	2		0.002
297	10/21/2020_8:55:19 AM	-27.49230715	153.4062544	8.274M	10.07		0.010
298	10/21/2020_8:55:24 AM	-27.49229492	153.4062263	5.934M	0.14		0.000
299	10/21/2020_8:55:29 AM	-27.49228622	153.4062169	8.344M	11.13		0.011
300	10/21/2020_8:55:33 AM	-27.49226768	153.4062061	8.183M	0.99		0.001
301	10/21/2020_8:55:39 AM	-27.4922508	153.4061877	5.951M	7.98		0.008
302	10/21/2020_8:55:44 AM	-27.49222589	153.4061838	8.539M	8.75		0.009
303	10/21/2020_8:55:49 AM	-27.49219683	153.4062039	5.562M	1.57		0.002
304	10/21/2020_8:55:54 AM	-27.49219158	153.4062134	5.971M	0.09		0.000
305	10/21/2020_8:55:58 AM	-27.49216264	153.4062483	7.275M	6.45		0.006
306	10/21/2020_8:56:04 AM	-27.49214931	153.4062592	5.791M	14.5		0.015
307	10/21/2020_8:56:09 AM	-27.49215467	153.4062868	8.132M	3.44		0.003
308	10/21/2020_8:56:14 AM	-27.49214783	153.4063068	8.270M	5.18		0.005
309	10/21/2020_8:56:19 AM	-27.49214845	153.4063106	9.672M	2.83		0.003
310	10/21/2020_8:56:23 AM	-27.49217086	153.4063164	9.205M	9.81		0.010
311	10/21/2020_8:56:29 AM	-27.49219678	153.4063111	9.064M	2.26		0.002
312	10/21/2020_8:56:34 AM	-27.49222122	153.4063031	8.475M	4.17		0.004
313	10/21/2020_8:56:39 AM	-27.49224201	153.406294	9.156M	3.69		0.004
314	10/21/2020_8:56:44 AM	-27.49226415	153.4062658	9.249M	4.39		0.004
315	10/21/2020_8:56:48 AM	-27.49228761	153.4062676	10.404M	2.81		0.003
316	10/21/2020_8:56:54 AM	-27.49232051	153.4062778	8.443M	7		0.007
317	10/21/2020_8:56:59 AM	-27.49230923	153.4063271	5.790M	7.3		0.007
318	10/21/2020_8:57:04 AM	-27.49228372	153.4063779	3.708M	9.01		0.009
319	10/21/2020_8:57:09 AM	-27.49226574	153.4064177	6.827M	6.55		0.007
320	10/21/2020_8:57:13 AM	-27.49224064	153.4064341	5.136M	11.9		0.012
321	10/21/2020_8:57:19 AM	-27.49223208	153.4064293	5.788M	16.92		0.017
322	10/21/2020_8:57:24 AM	-27.49222783	153.4064133	5.457M	9.04		0.009
323	10/21/2020_8:57:29 AM	-27.49222843	153.4064127	5.835M	7.91		0.008
324	10/21/2020_8:57:34 AM	-27.49222031	153.4064011	5.399M	9.35		0.009
325	10/21/2020_8:57:38 AM	-27.49222034	153.4063912	5.237M	7.44		0.007
326	10/21/2020_8:57:44 AM	-27.49222017	153.4063756	5.807M	4.19		0.004
327	10/21/2020_8:57:49 AM	-27.49222301	153.4063547	5.239M	1.74		0.002

Publication on RTI Act 2009 Disclosure Log

Data Notes		Legend	
Device:	18090049 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	125 SP160702		0.11 - 0.21 µGy/hr
Site ID:	30		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
328	10/21/2020_8:57:54 AM	-27.49222734	153.4063557	6.340M	16.51		0.017
329	10/21/2020_8:57:59 AM	-27.49223825	153.406371	6.707M	11.25		0.011
330	10/21/2020_8:58:04 AM	-27.49223775	153.4063762	6.809M	4.94		0.005
331	10/21/2020_8:58:08 AM	-27.49223737	153.4063713	7.261M	5.53		0.006
332	10/21/2020_8:58:14 AM	-27.49223573	153.4063725	8.627M	3.06		0.003
333	10/21/2020_8:58:19 AM	-27.49223286	153.4063744	9.462M	19.39		0.019
334	10/21/2020_8:58:24 AM	-27.49222876	153.4063755	10.404M	8.46		0.008
335	10/21/2020_8:58:29 AM	-27.49222576	153.4063767	9.949M	14.1		0.014
336	10/21/2020_8:58:33 AM	-27.49222241	153.4063777	9.557M	9.97		0.010
337	10/21/2020_8:58:39 AM	-27.49222059	153.4063749	9.249M	8.05		0.008
338	10/21/2020_8:58:44 AM	-27.49222023	153.4063709	8.543M	3.82		0.004
339	10/21/2020_8:58:49 AM	-27.49222469	153.4063536	8.607M	0.97		0.001
340	10/21/2020_8:58:54 AM	-27.49222206	153.4063484	8.966M	4.31		0.004
341	10/21/2020_8:58:58 AM	-27.49223092	153.4063466	8.003M	4.5		0.005
342	10/21/2020_8:59:04 AM	-27.49224809	153.4063479	8.712M	7.45		0.007
343	10/21/2020_8:59:09 AM	-27.49225888	153.406352	9.277M	1.15		0.001
344	10/21/2020_8:59:14 AM	-27.49228009	153.406365	9.340M	5.3		0.005
345	10/21/2020_8:59:19 AM	-27.49231167	153.4063418	9.646M	11.22		0.011
346	10/21/2020_8:59:23 AM	-27.49232893	153.4063178	9.621M	20.23		0.020
347	10/21/2020_8:59:29 AM	-27.49236062	153.4063191	10.294M	43.51		0.044
348	10/21/2020_8:59:34 AM	-27.49239813	153.4062851	10.253M	40.88		0.041
349	10/21/2020_8:59:39 AM	-27.49242897	153.406238	10.218M	42		0.042
350	10/21/2020_8:59:44 AM	-27.49245482	153.406197	10.104M	51.09		0.051
351	10/21/2020_8:59:48 AM	-27.49246572	153.4061804	10.447M	31.26		0.031
352	10/21/2020_8:59:54 AM	-27.49247622	153.4061293	10.614M	24.85		0.025
353	10/21/2020_8:59:59 AM	-27.49247686	153.4061208	10.265M	30.14		0.030
354	10/21/2020_9:00:04 AM	-27.49247869	153.4061208	10.235M	26.8		0.027
355	10/21/2020_9:00:09 AM	-27.49248116	153.4061218	10.392M	35.59		0.036
356	10/21/2020_9:00:13 AM	-27.49248284	153.406123	10.546M	35		0.035
357	10/21/2020_9:00:19 AM	-27.49248187	153.4061146	10.575M	31.43		0.031
358	10/21/2020_9:00:24 AM	-27.49248493	153.406113	10.620M	14.98		0.015
359	10/21/2020_9:00:29 AM	-27.49248809	153.4061125	10.952M	8.33		0.008
360	10/21/2020_9:00:33 AM	-27.49249021	153.4061119	11.195M	33.33		0.033
361	10/21/2020_9:00:39 AM	-27.49249164	153.4061116	11.439M	26.06		0.026

Publication Of RPEQ Discipline Log 2009

Data Notes		Legend	
Device:	18090049 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	125 SP160702		0.11 - 0.21 µGy/hr
Site ID:	30		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
362	10/21/2020_9:00:44 AM	-27.49249767	153.4061054	11.499M	14.78		0.015
363	10/21/2020_9:00:49 AM	-27.49252046	153.4060558	11.703M	53.73		0.054
364	10/21/2020_9:00:54 AM	-27.49255362	153.4059934	11.589M	24.76		0.025
365	10/21/2020_9:00:58 AM	-27.49259352	153.4059644	10.716M	2.27		0.002
366	10/21/2020_9:01:04 AM	-27.49261895	153.4059476	10.173M	12.34		0.012
367	10/21/2020_9:01:09 AM	-27.49267844	153.4059456	10.101M	12.25		0.012
368	10/21/2020_9:01:14 AM	-27.49272969	153.4059444	9.690M	15.55		0.016
369	10/21/2020_9:01:19 AM	-27.49277622	153.4059661	9.871M	24.22		0.024
370	10/21/2020_9:01:23 AM	-27.49280702	153.4060049	9.846M	5.04		0.005
371	10/21/2020_9:01:29 AM	-27.49283827	153.4059685	9.629M	23.64		0.024
372	10/21/2020_9:01:34 AM	-27.49289082	153.4059506	8.895M	6.86		0.007
373	10/21/2020_9:01:39 AM	-27.49294865	153.405935	8.664M	19.41		0.019
374	10/21/2020_9:01:44 AM	-27.49299665	153.4059301	8.669M	7.25		0.007
375	10/21/2020_9:01:48 AM	-27.4930113	153.4059309	8.591M	16.89		0.017
376	10/21/2020_9:01:54 AM	-27.49306812	153.4059263	8.474M	4.61		0.005
377	10/21/2020_9:01:59 AM	-27.49314045	153.405923	8.355M	1.82		0.002
378	10/21/2020_9:02:04 AM	-27.49319656	153.4059206	8.198M	11.96		0.012
379	10/21/2020_9:02:09 AM	-27.49325586	153.4059178	8.173M	10.67		0.011
380	10/21/2020_9:02:14 AM	-27.49331817	153.4059129	8.005M	3.25		0.003
381	10/21/2020_9:02:18 AM	-27.49335589	153.4059193	8.152M	14.39		0.014
382	10/21/2020_9:02:24 AM	-27.49341496	153.4059111	5.461M	4.92		0.005
383	10/21/2020_9:02:29 AM	-27.49345879	153.4059066	5.163M	5.4		0.005
384	10/21/2020_9:02:34 AM	-27.49349259	153.4059016	4.845M	6.58		0.007
385	10/21/2020_9:02:39 AM	-27.49349104	153.4059089	4.885M	1.38		0.001
386	10/21/2020_9:02:43 AM	-27.49348012	153.4059471	4.953M	4.97		0.005
387	10/21/2020_9:02:49 AM	-27.4934831	153.4059711	4.884M	8.86		0.009
388	10/21/2020_9:02:54 AM	-27.4934898	153.4060075	4.317M	22.6		0.023
389	10/21/2020_9:02:59 AM	-27.49349352	153.4060573	3.824M	9.21		0.009
390	10/21/2020_9:03:04 AM	-27.49350366	153.4061123	3.091M	4.43		0.004
391	10/21/2020_9:03:08 AM	-27.49348534	153.40616	5.822M	12.7		0.013
392	10/21/2020_9:03:14 AM	-27.49346371	153.406189	5.951M	0.89		0.001
393	10/21/2020_9:03:19 AM	-27.49345676	153.4062441	7.401M	8.77		0.009
394	10/21/2020_9:03:24 AM	-27.49343846	153.4062838	7.652M	5.38		0.005
395	10/21/2020_9:03:29 AM	-27.49343259	153.4062841	7.833M	10.01		0.010

Publication on RMS Public Disclosure Log
Act 2009

Data Notes		Legend	
Device:	18090049 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	125 SP160702		0.11 - 0.21 µGy/hr
Site ID:	30		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
396	10/21/2020_9:03:34 AM	-27.49342592	153.4062896	7.932M	16.69		0.017
397	10/21/2020_9:03:38 AM	-27.49337751	153.4063207	7.979M	8.81		0.009
398	10/21/2020_9:03:44 AM	-27.49332618	153.406327	7.132M	4.25		0.004
399	10/21/2020_9:03:49 AM	-27.49328088	153.4063014	7.151M	4.39		0.004
400	10/21/2020_9:03:54 AM	-27.49327881	153.4062533	6.976M	2.67		0.003
401	10/21/2020_9:03:59 AM	-27.49331899	153.4062264	7.927M	9.07		0.009
402	10/21/2020_9:04:03 AM	-27.49336283	153.4062224	7.196M	6.94		0.007
403	10/21/2020_9:04:09 AM	-27.49339155	153.4062049	6.900M	23.42		0.023
404	10/21/2020_9:04:14 AM	-27.49342461	153.406157	6.623M	6.12		0.006
405	10/21/2020_9:04:19 AM	-27.49345634	153.4061193	6.101M	8.95		0.009
406	10/21/2020_9:04:24 AM	-27.49344011	153.4061482	6.364M	14.16		0.014
407	10/21/2020_9:04:28 AM	-27.4934054	153.4061997	6.622M	4.51		0.005
408	10/21/2020_9:04:34 AM	-27.49337814	153.4062376	7.234M	17.74		0.018
409	10/21/2020_9:04:39 AM	-27.49335536	153.4062771	6.546M	18.57		0.019
410	10/21/2020_9:04:44 AM	-27.49330153	153.4062761	6.888M	25.68		0.026
411	10/21/2020_9:04:49 AM	-27.49325238	153.40627	7.008M	1.1		0.001
412	10/21/2020_9:04:53 AM	-27.49319572	153.4062726	6.981M	14.51		0.015
413	10/21/2020_9:04:59 AM	-27.49313841	153.406273	6.994M	22.63		0.023
414	10/21/2020_9:05:04 AM	-27.49306937	153.4062716	6.925M	8.83		0.009
415	10/21/2020_9:05:09 AM	-27.49301603	153.4062727	6.884M	8.23		0.008
416	10/21/2020_9:05:14 AM	-27.49296318	153.406271	6.870M	57.3		0.057
417	10/21/2020_9:05:18 AM	-27.49289839	153.4062697	6.909M	7.37		0.007
418	10/21/2020_9:05:24 AM	-27.49284374	153.406264	6.955M	14.17		0.014
419	10/21/2020_9:05:29 AM	-27.49278806	153.4062575	7.047M	8.48		0.008
420	10/21/2020_9:05:34 AM	-27.49272885	153.4062503	6.978M	23.97		0.024
421	10/21/2020_9:05:39 AM	-27.49267243	153.4062625	6.792M	12.93		0.013
422	10/21/2020_9:05:43 AM	-27.49261554	153.4062682	6.393M	26.99		0.027
423	10/21/2020_9:05:49 AM	-27.49256074	153.4062729	6.204M	13.44		0.013
424	10/21/2020_9:05:54 AM	-27.49254828	153.4062393	6.115M	10.51		0.011
425	10/21/2020_9:05:59 AM	-27.4925535	153.4062159	6.701M	6.14		0.006
426	10/21/2020_9:06:04 AM	-27.49257813	153.4061739	6.152M	16.53		0.017
427	10/21/2020_9:06:08 AM	-27.49262881	153.4061515	6.189M	5.89		0.006
428	10/21/2020_9:06:14 AM	-27.49268379	153.4061365	6.303M	2.88		0.003
429	10/21/2020_9:06:19 AM	-27.49273843	153.4061629	6.462M	20.63		0.021

Publication on RSPCA ACT 2009 Disclosure Log

Data Notes		Legend	
Device:	18090049 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	125 SP160702		0.11 - 0.21 µGy/hr
Site ID:	30		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
430	10/21/2020_9:06:24 AM	-27.49279126	153.4061825	5.528M	7.18		0.007
431	10/21/2020_9:06:29 AM	-27.49284748	153.4061858	5.405M	16.4		0.016
432	10/21/2020_9:06:33 AM	-27.49291547	153.4061813	5.291M	12.33		0.012
433	10/21/2020_9:06:39 AM	-27.49296991	153.4061813	5.360M	4.38		0.004
434	10/21/2020_9:06:44 AM	-27.4930377	153.4061802	5.374M	1.45		0.001
435	10/21/2020_9:06:49 AM	-27.49308929	153.4061774	5.299M	13.22		0.013
436	10/21/2020_9:06:54 AM	-27.49315414	153.4061691	5.220M	17.4		0.017
437	10/21/2020_9:06:59 AM	-27.49320892	153.4061573	5.078M	8.13		0.008
438	10/21/2020_9:07:03 AM	-27.49325522	153.4061649	5.028M	12.76		0.013
439	10/21/2020_9:07:09 AM	-27.49327325	153.4061888	5.132M	23.43		0.023
440	10/21/2020_9:07:14 AM	-27.49332362	153.4061742	5.854M	4.98		0.005
441	10/21/2020_9:07:19 AM	-27.49335303	153.4061607	5.864M	3.93		0.004
442	10/21/2020_9:07:24 AM	-27.49334955	153.4061608	5.444M	12.44		0.012
443	10/21/2020_9:07:28 AM	-27.49335005	153.4061615	5.525M	2.61		0.003
444	10/21/2020_9:07:34 AM	-27.49335311	153.4061599	5.549M	19.31		0.019
445	10/21/2020_9:07:39 AM	-27.49338166	153.4061408	5.475M	20.39		0.020
446	10/21/2020_9:07:44 AM	-27.49335443	153.4061103	7.151M	20.26		0.020
447	10/21/2020_9:07:49 AM	-27.4933579	153.4060593	5.695M	8.01		0.008
448	10/21/2020_9:07:53 AM	-27.49336795	153.4060053	5.816M	9.18		0.009
449	10/21/2020_9:07:59 AM	-27.49337053	153.4059592	5.836M	14.14		0.014
450	10/21/2020_9:08:04 AM	-27.49336429	153.405938	5.579M	9.29		0.009
451	10/21/2020_9:08:09 AM	-27.4933415	153.405967	5.657M	4.47		0.004
452	10/21/2020_9:08:14 AM	-27.49330794	153.4059559	5.752M	6.09		0.006
453	10/21/2020_9:08:19 AM	-27.49330862	153.4059567	5.818M	18.44		0.018
454	10/21/2020_9:08:23 AM	-27.49330334	153.4060058	5.985M	13.16		0.013
455	10/21/2020_9:08:29 AM	-27.49331152	153.4060696	5.871M	29.09		0.029
456	10/21/2020_9:08:34 AM	-27.49331403	153.4061314	5.769M	0.53		0.001
457	10/21/2020_9:08:39 AM	-27.49330962	153.4061786	5.571M	11.2		0.011
458	10/21/2020_9:08:44 AM	-27.49330961	153.4062161	5.736M	9.32		0.009
459	10/21/2020_9:08:48 AM	-27.49329918	153.40622	5.005M	4.94		0.005
460	10/21/2020_9:08:54 AM	-27.49327113	153.4062125	4.262M	7.41		0.007
461	10/21/2020_9:08:59 AM	-27.49326168	153.4061471	4.401M	16		0.016
462	10/21/2020_9:09:04 AM	-27.49325485	153.4060864	4.325M	11.66		0.012
463	10/21/2020_9:09:09 AM	-27.49324833	153.4060212	4.380M	19.33		0.019

Publication Under RTI Act 2009 Disclosure Log

Data Notes		Legend	
Device:	18090049 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	125 SP160702		0.11 - 0.21 µGy/hr
Site ID:	30		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
464	10/21/2020_9:09:13 AM	-27.49323785	153.4059638	4.185M	5.26		0.005
465	10/21/2020_9:09:19 AM	-27.49319175	153.4059607	4.406M	16.64		0.017
466	10/21/2020_9:09:24 AM	-27.49319055	153.4060295	4.935M	4.85		0.005
467	10/21/2020_9:09:29 AM	-27.49319595	153.4060842	5.279M	17.17		0.017
468	10/21/2020_9:09:34 AM	-27.4932026	153.4061503	5.574M	0.08		0.000
469	10/21/2020_9:09:38 AM	-27.49320203	153.406197	5.782M	7.54		0.008
470	10/21/2020_9:09:44 AM	-27.49316221	153.4061903	5.751M	24.47		0.024
471	10/21/2020_9:09:49 AM	-27.493133	153.4061304	5.814M	3.57		0.004
472	10/21/2020_9:09:54 AM	-27.49312436	153.4060777	5.848M	12.79		0.013
473	10/21/2020_9:09:59 AM	-27.49311308	153.4060121	5.922M	4.94		0.005
474	10/21/2020_9:10:03 AM	-27.49309585	153.4059652	5.948M	12.45		0.012
475	10/21/2020_9:10:09 AM	-27.49305022	153.4059641	6.009M	19.85		0.020
476	10/21/2020_9:10:14 AM	-27.49304784	153.4059805	6.172M	9.73		0.010
477	10/21/2020_9:10:19 AM	-27.49306872	153.4060361	6.211M	11.06		0.011
478	10/21/2020_9:10:24 AM	-27.49308058	153.4060993	6.348M	8.12		0.008
479	10/21/2020_9:10:28 AM	-27.49308834	153.4061544	6.498M	12.18		0.012
480	10/21/2020_9:10:34 AM	-27.49305542	153.4061883	6.574M	10.66		0.011
481	10/21/2020_9:10:39 AM	-27.49300527	153.4061814	7.106M	11.4		0.011
482	10/21/2020_9:10:44 AM	-27.49299069	153.4061304	7.089M	9.32		0.009
483	10/21/2020_9:10:49 AM	-27.4929911	153.4060704	7.035M	2.31		0.002
484	10/21/2020_9:10:53 AM	-27.49299409	153.4060149	6.544M	12.93		0.013
485	10/21/2020_9:10:59 AM	-27.49298768	153.4059561	6.531M	0.67		0.001
486	10/21/2020_9:11:04 AM	-27.49292919	153.405963	6.515M	9.99		0.010
487	10/21/2020_9:11:09 AM	-27.4929205	153.4060135	6.817M	7.91		0.008
488	10/21/2020_9:11:14 AM	-27.49291606	153.406072	6.903M	0.99		0.001
489	10/21/2020_9:11:19 AM	-27.49289897	153.4061294	6.999M	6.01		0.006
490	10/21/2020_9:11:23 AM	-27.49284738	153.4061421	7.147M	11.08		0.011
491	10/21/2020_9:11:29 AM	-27.4928068	153.406114	6.331M	18.43		0.018
492	10/21/2020_9:11:34 AM	-27.49280755	153.4060538	6.895M	9.29		0.009
493	10/21/2020_9:11:39 AM	-27.49278796	153.4060003	6.793M	12.03		0.012
494	10/21/2020_9:11:44 AM	-27.49273091	153.405992	6.727M	4.11		0.004
495	10/21/2020_9:11:48 AM	-27.49271096	153.4060184	6.777M	1.03		0.001
496	10/21/2020_9:11:54 AM	-27.4927101	153.4060881	7.009M	11.98		0.012
497	10/21/2020_9:11:59 AM	-27.49267973	153.4061052	6.976M	24.12		0.024

Exhibition Regulations 2009 Public Disclosure Log

Data Notes		Legend	
Device:	18090049 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	125 SP160702		0.11 - 0.21 µGy/hr
Site ID:	30		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
498	10/21/2020_9:12:04 AM	-27.49263483	153.4060874	6.993M	13.75		0.014
499	10/21/2020_9:12:09 AM	-27.49263283	153.406032	6.905M	4		0.004
500	10/21/2020_9:12:13 AM	-27.49261607	153.4059968	6.742M	22.11		0.022
501	10/21/2020_9:12:19 AM	-27.49261583	153.4059971	6.869M	17.15		0.017
502	10/21/2020_9:12:24 AM	-27.49261558	153.405997	7.033M	1.56		0.002
503	10/21/2020_9:12:29 AM	-27.49261506	153.4059969	7.171M	12.71		0.013
504	10/21/2020_9:12:34 AM	-27.49261069	153.4060166	7.402M	12.59		0.013
505	10/21/2020_9:12:38 AM	-27.49260712	153.4060208	7.769M	19.83		0.020
506	10/21/2020_9:12:44 AM	-27.49260677	153.406021	7.888M	13.93		0.014
507	10/21/2020_9:12:49 AM	-27.4926066	153.406021	7.939M	13.68		0.014
508	10/21/2020_9:12:54 AM	-27.49260616	153.4060214	8.071M	19.16		0.019
509	10/21/2020_9:12:59 AM	-27.49260612	153.4060223	8.283M	2.54		0.003
510	10/21/2020_9:13:03 AM	-27.49262391	153.40606	8.689M	6.6		0.007
511	10/21/2020_9:13:09 AM	-27.49265474	153.4061145	8.819M	19.66		0.020
512	10/21/2020_9:13:14 AM	-27.49266458	153.4061704	8.888M	14.39		0.014
513	10/21/2020_9:13:19 AM	-27.49261798	153.4062274	8.757M	9		0.009
514	10/21/2020_9:13:24 AM	-27.49257654	153.4062647	8.624M	3.93		0.004
515	10/21/2020_9:13:28 AM	-27.49252628	153.4062646	8.351M	45.42		0.045
516	10/21/2020_9:13:34 AM	-27.49248539	153.4062914	8.269M	46.14		0.046
517	10/21/2020_9:13:39 AM	-27.49246036	153.4063436	8.257M	33.3		0.033
518	10/21/2020_9:13:44 AM	-27.49244704	153.4064024	8.380M	18.78		0.019
519	10/21/2020_9:13:49 AM	-27.49243083	153.4064543	8.373M	29.48		0.029
520	10/21/2020_9:13:54 AM	-27.4923981	153.4064887	8.359M	20.53		0.021
521	10/21/2020_9:13:58 AM	-27.49236688	153.4065324	8.444M	13.96		0.014
522	10/21/2020_9:14:04 AM	-27.49235174	153.4065845	8.152M	14.16		0.014
523	10/21/2020_9:14:09 AM	-27.49234234	153.4066399	8.291M	11.03		0.011
524	10/21/2020_9:14:14 AM	-27.49232964	153.4066883	7.686M	28.09		0.028
525	10/21/2020_9:14:19 AM	-27.49230132	153.4066443	7.752M	23.02		0.023
526	10/21/2020_9:14:23 AM	-27.49228095	153.4066197	7.926M	55.27		0.055
527	10/21/2020_9:14:29 AM	-27.49227935	153.4066793	7.785M	30.91		0.031
528	10/21/2020_9:14:34 AM	-27.49229295	153.4067371	7.730M	24.88		0.025
529	10/21/2020_9:14:39 AM	-27.49228736	153.4067918	7.590M	7.71		0.008
530	10/21/2020_9:14:44 AM	-27.49228182	153.4068309	7.458M	19.92		0.020
531	10/21/2020_9:14:48 AM	-27.49229013	153.4068855	7.424M	17.43		0.017

Publication on RTI Act 2009 Disclosure Log

Data Notes		Legend	
Device:	18090049 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	125 SP160702		0.11 - 0.21 µGy/hr
Site ID:	30		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
532	10/21/2020_9:14:54 AM	-27.49229405	153.4069131	7.014M	23.33		0.023
533	10/21/2020_9:14:59 AM	-27.49231071	153.4068701	7.278M	26.56		0.027
534	10/21/2020_9:15:04 AM	-27.49233424	153.4068257	7.542M	29.95		0.030
535	10/21/2020_9:15:09 AM	-27.49233466	153.4068251	7.575M	22.24		0.022
536	10/21/2020_9:15:13 AM	-27.49235089	153.4067714	7.745M	7.22		0.007
537	10/21/2020_9:15:19 AM	-27.49237351	153.406721	7.831M	9.59		0.010
538	10/21/2020_9:15:24 AM	-27.49241474	153.4066529	8.019M	11.07		0.011
539	10/21/2020_9:15:29 AM	-27.49244163	153.406593	8.282M	16.26		0.016
540	10/21/2020_9:15:34 AM	-27.49246618	153.4065302	8.265M	7.61		0.008
541	10/21/2020_9:15:38 AM	-27.49249464	153.4064724	8.315M	19.73		0.020
542	10/21/2020_9:15:44 AM	-27.49252234	153.4064164	8.390M	8.99		0.009
543	10/21/2020_9:15:49 AM	-27.49254953	153.4063597	8.414M	5.97		0.006
544	10/21/2020_9:15:54 AM	-27.4925788	153.4063017	8.378M	17.43		0.017
545	10/21/2020_9:15:59 AM	-27.49261503	153.4062679	8.427M	5.91		0.006
546	10/21/2020_9:16:03 AM	-27.4926612	153.4062904	8.673M	32.77		0.033
547	10/21/2020_9:16:09 AM	-27.49268772	153.4063256	8.701M	6.66		0.007
548	10/21/2020_9:16:14 AM	-27.49266091	153.4063709	9.144M	11.15		0.011
549	10/21/2020_9:16:19 AM	-27.49275061	153.4063965	5.105M	16.44		0.016
550	10/21/2020_9:16:24 AM	-27.49279912	153.4074025	39.239M	28.1		0.028
551	10/21/2020_9:16:28 AM	-27.4927049	153.4065816	-10.90M	12.78		0.013
552	10/21/2020_9:16:34 AM	-27.49296757	153.4069935	-24.07M	6.37		0.006
553	10/21/2020_9:16:39 AM	-27.49257762	153.4064049	0.630M	15.2		0.015
554	10/21/2020_9:16:44 AM	-27.492635	153.4064313	7.676M	8.35		0.008
555	10/21/2020_9:16:49 AM	-27.49266012	153.406377	8.856M	54.63		0.055
556	10/21/2020_9:16:53 AM	-27.49262764	153.4063657	8.501M	16.72		0.017
557	10/21/2020_9:16:59 AM	-27.49260549	153.406422	8.217M	12.04		0.012
558	10/21/2020_9:17:04 AM	-27.49257197	153.4064898	8.091M	8.13		0.008
559	10/21/2020_9:17:09 AM	-27.49254272	153.4065498	8.093M	25.34		0.025
560	10/21/2020_9:17:14 AM	-27.49251684	153.4065866	7.957M	18.82		0.019
561	10/21/2020_9:17:18 AM	-27.49248974	153.4066362	7.929M	5.47		0.005
562	10/21/2020_9:17:24 AM	-27.4924654	153.4067068	7.215M	13.87		0.014
563	10/21/2020_9:17:29 AM	-27.49244073	153.4067565	7.140M	16.25		0.016
564	10/21/2020_9:17:34 AM	-27.49242053	153.4068121	7.037M	2.91		0.003
565	10/21/2020_9:17:39 AM	-27.49240282	153.4068697	6.961M	25.98		0.026

Publication on RBA's Disclosure Log 2009

Data Notes		Legend	
Device:	18090049 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	125 SP160702		0.11 - 0.21 µGy/hr
Site ID:	30		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
566	10/21/2020_9:17:43 AM	-27.49237851	153.4069175	6.907M	21.8		0.022
567	10/21/2020_9:17:49 AM	-27.49234271	153.4069481	6.998M	2.82		0.003
568	10/21/2020_9:17:54 AM	-27.49231375	153.406997	6.306M	20.52		0.021
569	10/21/2020_9:17:59 AM	-27.49230992	153.4070082	6.736M	12.87		0.013
570	10/21/2020_9:18:04 AM	-27.49230985	153.4070091	7.006M	3.61		0.004
571	10/21/2020_9:18:08 AM	-27.4923086	153.4070173	7.207M	7.01		0.007
572	10/21/2020_9:18:14 AM	-27.49232265	153.4070565	7.485M	5.85		0.006
573	10/21/2020_9:18:19 AM	-27.49235619	153.4070958	7.848M	17.17		0.017
574	10/21/2020_9:18:24 AM	-27.49236226	153.4071048	7.516M	11.22		0.011
575	10/21/2020_9:18:29 AM	-27.49239756	153.4071123	7.541M	0.8		0.001
576	10/21/2020_9:18:34 AM	-27.49243716	153.407131	8.617M	26.43		0.026
577	10/21/2020_9:18:38 AM	-27.49247448	153.4071774	8.524M	1.95		0.002
578	10/21/2020_9:18:44 AM	-27.4925072	153.4072092	8.226M	6.01		0.006
579	10/21/2020_9:18:49 AM	-27.49254662	153.407258	8.116M	4.12		0.004
580	10/21/2020_9:18:54 AM	-27.49257937	153.4073026	8.981M	24.65		0.025
581	10/21/2020_9:18:59 AM	-27.49259718	153.4073366	9.094M	6.67		0.007
582	10/21/2020_9:19:03 AM	-27.49260839	153.407385	9.091M	4.71		0.005
583	10/21/2020_9:19:09 AM	-27.49260385	153.4074428	8.749M	7.58		0.008
584	10/21/2020_9:19:14 AM	-27.49259757	153.4074882	8.534M	1.08		0.001
585	10/21/2020_9:19:19 AM	-27.49258481	153.4075433	8.221M	4.5		0.005
586	10/21/2020_9:19:24 AM	-27.49258448	153.4075863	8.666M	3.03		0.003
587	10/21/2020_9:19:28 AM	-27.49256832	153.4076226	8.776M	22.6		0.023
588	10/21/2020_9:19:34 AM	-27.49254505	153.407637	8.355M	4.52		0.005
589	10/21/2020_9:19:39 AM	-27.49254416	153.4076247	10.691M	16.08		0.016
590	10/21/2020_9:19:44 AM	-27.49253607	153.4076523	9.903M	2.36		0.002
591	10/21/2020_9:19:49 AM	-27.49252765	153.4076929	10.253M	6.99		0.007
592	10/21/2020_9:19:54 AM	-27.49252831	153.407714	9.568M	10.46		0.010
593	10/21/2020_9:19:58 AM	-27.49251001	153.4077615	9.709M	11.12		0.011
594	10/21/2020_9:20:04 AM	-27.49251292	153.4077642	10.005M	0.82		0.001
595	10/21/2020_9:20:09 AM	-27.49253728	153.4077828	10.779M	1.9		0.002
596	10/21/2020_9:20:14 AM	-27.49252637	153.4078113	11.003M	8.76		0.009
597	10/21/2020_9:20:19 AM	-27.49253132	153.4078345	10.720M	4.11		0.004
598	10/21/2020_9:20:23 AM	-27.49252788	153.4078495	10.271M	1.9		0.002
599	10/21/2020_9:20:29 AM	-27.49252979	153.4078641	10.155M	12.14		0.012

Publication on RTA's Disclosure Log 2009

Data Notes		Legend	
Device:	18090049 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	125 SP160702		0.11 - 0.21 µGy/hr
Site ID:	30		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
600	10/21/2020_9:20:34 AM	-27.49252376	153.4078857	10.174M	8.99		0.009
601	10/21/2020_9:20:39 AM	-27.49253279	153.4078991	9.397M	18.56		0.019
602	10/21/2020_9:20:44 AM	-27.4925375	153.4078967	9.155M	4.79		0.005
603	10/21/2020_9:20:48 AM	-27.49255141	153.4078908	10.966M	1.57		0.002
604	10/21/2020_9:20:54 AM	-27.49255302	153.4078896	11.131M	1.75		0.002
605	10/21/2020_9:20:59 AM	-27.49255863	153.4078904	11.140M	3.6		0.004
606	10/21/2020_9:21:04 AM	-27.49256848	153.4078828	10.650M	6		0.006
607	10/21/2020_9:21:09 AM	-27.49257099	153.4078821	10.988M	5.32		0.005
608	10/21/2020_9:21:13 AM	-27.49257357	153.4078798	12.109M	9.14		0.009
609	10/21/2020_9:21:19 AM	-27.49258408	153.4078849	11.250M	5.83		0.006
610	10/21/2020_9:21:24 AM	-27.49259495	153.4078877	11.410M	2.58		0.003
611	10/21/2020_9:21:29 AM	-27.49260497	153.4078984	10.781M	4.67		0.005
612	10/21/2020_9:21:34 AM	-27.49259923	153.4079099	9.574M	7.3		0.007
613	10/21/2020_9:21:39 AM	-27.49258694	153.4079347	9.589M	14.23		0.014
614	10/21/2020_9:21:43 AM	-27.49256121	153.4079366	10.332M	6.88		0.007
615	10/21/2020_9:21:49 AM	-27.49254852	153.4079343	10.174M	1.52		0.002
616	10/21/2020_9:21:54 AM	-27.49253986	153.4079362	9.884M	2.18		0.002
617	10/21/2020_9:21:59 AM	-27.49252852	153.4079585	10.014M	9.83		0.010
618	10/21/2020_9:22:04 AM	-27.49254355	153.4079658	11.011M	22.24		0.022
619	10/21/2020_9:22:08 AM	-27.49256009	153.4079853	11.012M	7.44		0.007
620	10/21/2020_9:22:14 AM	-27.49258737	153.408006	12.502M	0.22		0.000
621	10/21/2020_9:22:19 AM	-27.49257376	153.4079993	12.266M	4.17		0.004
622	10/21/2020_9:22:24 AM	-27.49254651	153.4079765	11.549M	2.97		0.003
623	10/21/2020_9:22:29 AM	-27.49252253	153.4079615	12.282M	1.71		0.002
624	10/21/2020_9:22:33 AM	-27.49252778	153.407943	11.688M	13.62		0.014
625	10/21/2020_9:22:39 AM	-27.49251985	153.407917	11.767M	1.66		0.002
626	10/21/2020_9:22:44 AM	-27.49250624	153.407906	10.821M	16.83		0.017
627	10/21/2020_9:22:49 AM	-27.4925027	153.4079076	11.659M	2.64		0.003
628	10/21/2020_9:22:54 AM	-27.49250524	153.4079001	11.884M	3.81		0.004
629	10/21/2020_9:22:59 AM	-27.49249837	153.4079002	12.324M	7.67		0.008
630	10/21/2020_9:23:03 AM	-27.49249878	153.4078974	12.004M	9.07		0.009
631	10/21/2020_9:23:09 AM	-27.49249686	153.4078882	11.217M	2.78		0.003
632	10/21/2020_9:23:14 AM	-27.49249911	153.4078628	12.373M	8.25		0.008
633	10/21/2020_9:23:19 AM	-27.49248963	153.4078295	13.646M	0.79		0.001

Publication on RBR Ltd 2009 Disclaimer Log

Data Notes		Legend	
Device:	18090049 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	125 SP160702		0.11 - 0.21 µGy/hr
Site ID:	30		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
634	10/21/2020_9:23:24 AM	-27.49248291	153.4077938	11.536M	12.57		0.013
635	10/21/2020_9:23:28 AM	-27.49247615	153.4077665	12.136M	9.29		0.009
636	10/21/2020_9:23:34 AM	-27.49247917	153.4077506	12.387M	8.14		0.008
637	10/21/2020_9:23:39 AM	-27.49246498	153.4077427	12.009M	5.19		0.005
638	10/21/2020_9:23:44 AM	-27.49246448	153.4077251	12.009M	1.99		0.002
639	10/21/2020_9:23:49 AM	-27.4924417	153.4076965	18.973M	2.58		0.003
640	10/21/2020_9:23:53 AM	-27.49245147	153.4076772	16.372M	12.77		0.013
641	10/21/2020_9:23:59 AM	-27.4924489	153.4076755	15.848M	11.2		0.011
642	10/21/2020_9:24:04 AM	-27.49244679	153.4076619	13.703M	13.37		0.013
643	10/21/2020_9:24:09 AM	-27.49244661	153.4076504	14.067M	2.36		0.002
644	10/21/2020_9:24:14 AM	-27.492437	153.4076445	15.046M	4.74		0.005
645	10/21/2020_9:24:18 AM	-27.49243943	153.4076259	10.112M	9.95		0.010
646	10/21/2020_9:24:24 AM	-27.49243957	153.407606	9.535M	3.47		0.003
647	10/21/2020_9:24:29 AM	-27.49244121	153.4075737	9.491M	3.26		0.003
648	10/21/2020_9:24:34 AM	-27.49244406	153.4075546	9.995M	3.45		0.003
649	10/21/2020_9:24:39 AM	-27.49244807	153.4075239	9.311M	8.49		0.008
650	10/21/2020_9:24:43 AM	-27.49243837	153.4075153	9.234M	2.93		0.003
651	10/21/2020_9:24:49 AM	-27.49243287	153.4075073	9.967M	1.46		0.001
652	10/21/2020_9:24:54 AM	-27.49242699	153.407501	9.668M	3.3		0.003
653	10/21/2020_9:24:59 AM	-27.49243066	153.4074946	9.562M	11.81		0.012
654	10/21/2020_9:25:04 AM	-27.4924369	153.4074863	10.258M	8.2		0.008
655	10/21/2020_9:25:08 AM	-27.4924334	153.4074753	11.472M	11.38		0.011
656	10/21/2020_9:25:14 AM	-27.49243956	153.4074677	12.242M	1.27		0.001
657	10/21/2020_9:25:19 AM	-27.49243246	153.4074452	14.081M	6.66		0.007
658	10/21/2020_9:25:24 AM	-27.49242236	153.4074426	14.486M	7.78		0.008
659	10/21/2020_9:25:29 AM	-27.49240315	153.4074282	14.437M	2.28		0.002
660	10/21/2020_9:25:34 AM	-27.49239857	153.4074122	16.088M	2.94		0.003
661	10/21/2020_9:25:38 AM	-27.4923965	153.4073935	14.503M	3.86		0.004
662	10/21/2020_9:25:44 AM	-27.49239319	153.4073795	16.067M	7.82		0.008
663	10/21/2020_9:25:49 AM	-27.49239938	153.4073703	16.545M	8.74		0.009
664	10/21/2020_9:25:54 AM	-27.49240692	153.4073553	16.467M	3.99		0.004
665	10/21/2020_9:25:59 AM	-27.49238362	153.4073542	15.699M	15.44		0.015
666	10/21/2020_9:26:03 AM	-27.49239507	153.4073321	17.238M	1.52		0.002
667	10/21/2020_9:26:09 AM	-27.49237388	153.4072889	17.923M	6.42		0.006

Publication Rules QLD 2009 Disclosure Log

Data Notes		Legend	
Device:	18090049 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	125 SP160702		0.11 - 0.21 µGy/hr
Site ID:	30		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
668	10/21/2020_9:26:14 AM	-27.49236776	153.4072743	16.069M	3.62		0.004
669	10/21/2020_9:26:19 AM	-27.49236428	153.4072528	16.078M	1.64		0.002
670	10/21/2020_9:26:24 AM	-27.4923632	153.4072172	16.153M	4.27		0.004
671	10/21/2020_9:26:28 AM	-27.49235867	153.407205	15.326M	3.65		0.004
672	10/21/2020_9:26:34 AM	-27.49235886	153.4071942	14.427M	1.52		0.002
673	10/21/2020_9:26:39 AM	-27.49236491	153.4071692	14.131M	2.87		0.003
674	10/21/2020_9:26:44 AM	-27.49238036	153.4071619	14.218M	6.35		0.006
675	10/21/2020_9:26:49 AM	-27.49238552	153.4071322	13.071M	5.31		0.005
676	10/21/2020_9:26:53 AM	-27.49242807	153.4071438	12.363M	8.97		0.009
677	10/21/2020_9:26:59 AM	-27.49245153	153.4071622	12.593M	28.71		0.029
678	10/21/2020_9:27:04 AM	-27.49249349	153.4071974	12.736M	12.1		0.012
679	10/21/2020_9:27:09 AM	-27.49250758	153.407223	11.873M	13.53		0.014
680	10/21/2020_9:27:14 AM	-27.49252295	153.4072497	11.282M	8.69		0.009
681	10/21/2020_9:27:18 AM	-27.49251764	153.4072593	10.720M	11.28		0.011
682	10/21/2020_9:27:24 AM	-27.49251164	153.4072681	9.932M	0.4		0.000
683	10/21/2020_9:27:29 AM	-27.49250809	153.4072814	9.622M	3.45		0.003
684	10/21/2020_9:27:34 AM	-27.49249669	153.4072854	9.067M	3.56		0.004
685	10/21/2020_9:27:39 AM	-27.49249355	153.4072994	8.865M	8.46		0.008
686	10/21/2020_9:27:44 AM	-27.49248893	153.4073071	9.232M	8.86		0.009
687	10/21/2020_9:27:48 AM	-27.49247825	153.4073177	9.538M	4.3		0.004
688	10/21/2020_9:27:54 AM	-27.49245687	153.4073198	10.311M	1.02		0.001
689	10/21/2020_9:27:59 AM	-27.49243557	153.4073105	10.858M	6.75		0.007
690	10/21/2020_9:28:04 AM	-27.49242444	153.4073047	14.590M	2.22		0.002
691	10/21/2020_9:28:09 AM	-27.49242067	153.4073031	13.332M	1.46		0.001
692	10/21/2020_9:28:13 AM	-27.49241888	153.4073033	12.652M	16.8		0.017
693	10/21/2020_9:28:19 AM	-27.49241244	153.407303	11.645M	6.5		0.007
694	10/21/2020_9:28:24 AM	-27.49241244	153.4073008	11.339M	5.9		0.006
695	10/21/2020_9:28:29 AM	-27.49241697	153.4072949	11.632M	9.26		0.009
696	10/21/2020_9:28:34 AM	-27.49241805	153.4072783	11.494M	5		0.005
697	10/21/2020_9:28:39 AM	-27.49241841	153.4072733	11.115M	5.24		0.005
698	10/21/2020_9:28:43 AM	-27.49241856	153.4072733	10.659M	8.86		0.009
699	10/21/2020_9:28:49 AM	-27.49241286	153.4072561	10.409M	10.81		0.011
700	10/21/2020_9:28:54 AM	-27.49241633	153.4072403	12.211M	7.7		0.008
701	10/21/2020_9:28:59 AM	-27.49241713	153.4072359	11.489M	2.81		0.003

Publication Right Act 2009 Disclosure Log

Data Notes		Legend	
Device:	18090049 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	125 SP160702		0.11 - 0.21 µGy/hr
Site ID:	30		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
702	10/21/2020_9:29:04 AM	-27.49242091	153.407254	10.931M	3.66		0.004
703	10/21/2020_9:29:08 AM	-27.49241325	153.4072622	10.911M	3.84		0.004
704	10/21/2020_9:29:14 AM	-27.49242094	153.4072722	10.703M	1.46		0.001
705	10/21/2020_9:29:19 AM	-27.49242287	153.4072794	10.955M	0.46		0.000
706	10/21/2020_9:29:24 AM	-27.49242345	153.4072872	11.332M	12.24		0.012
707	10/21/2020_9:29:29 AM	-27.49242156	153.4072992	11.112M	2.14		0.002
708	10/21/2020_9:29:33 AM	-27.49241811	153.40732	11.042M	4.64		0.005
709	10/21/2020_9:29:39 AM	-27.49245792	153.4073163	10.521M	9.05		0.009
710	10/21/2020_9:29:44 AM	-27.49247585	153.4073188	9.808M	3.98		0.004
711	10/21/2020_9:29:49 AM	-27.49247959	153.4073202	10.494M	0.62		0.001
712	10/21/2020_9:29:54 AM	-27.49248459	153.4073375	10.462M	7.66		0.008
713	10/21/2020_9:29:58 AM	-27.49249458	153.4073367	10.517M	1.6		0.002
714	10/21/2020_9:30:04 AM	-27.49250185	153.4073481	11.118M	0.22		0.000
715	10/21/2020_9:30:09 AM	-27.49250621	153.4073487	12.253M	18.05		0.018
716	10/21/2020_9:30:14 AM	-27.49251284	153.4073601	11.576M	4.88		0.005
717	10/21/2020_9:30:19 AM	-27.49251376	153.4073715	10.799M	9.17		0.009
718	10/21/2020_9:30:24 AM	-27.49252361	153.4073755	10.109M	3.39		0.003
719	10/21/2020_9:30:28 AM	-27.49252481	153.4073821	10.236M	2.27		0.002
720	10/21/2020_9:30:34 AM	-27.49253107	153.4073888	10.000M	4.79		0.005
721	10/21/2020_9:30:39 AM	-27.49254359	153.4073991	9.910M	17.84		0.018
722	10/21/2020_9:30:44 AM	-27.49256336	153.4074045	10.003M	17.41		0.017
723	10/21/2020_9:30:49 AM	-27.49259087	153.4074167	9.976M	10.92		0.011
724	10/21/2020_9:30:53 AM	-27.49259343	153.4074289	9.812M	10.88		0.011
725	10/21/2020_9:30:59 AM	-27.49258829	153.4074698	10.063M	14.18		0.014
726	10/21/2020_9:31:04 AM	-27.49258092	153.4075371	9.685M	3.22		0.003
727	10/21/2020_9:31:09 AM	-27.49258027	153.4075971	9.503M	10.77		0.011
728	10/21/2020_9:31:14 AM	-27.49259079	153.4076399	10.154M	15.59		0.016
729	10/21/2020_9:31:18 AM	-27.49263361	153.4076387	9.531M	15.68		0.016
730	10/21/2020_9:31:24 AM	-27.49265238	153.4076786	9.301M	5.24		0.005
731	10/21/2020_9:31:29 AM	-27.49269445	153.4076618	8.718M	17.82		0.018
732	10/21/2020_9:31:34 AM	-27.49271836	153.4076888	9.255M	4.23		0.004
733	10/21/2020_9:31:39 AM	-27.49272341	153.4076895	9.215M	9.89		0.010
734	10/21/2020_9:31:43 AM	-27.49269703	153.4077167	8.835M	7.75		0.008
735	10/21/2020_9:31:49 AM	-27.49267989	153.4077569	8.606M	20.7		0.021

Publication on RMS Act 2009 Disclosure Log

Data Notes		Legend	
Device:	18090049 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	125 SP160702		0.11 - 0.21 µGy/hr
Site ID:	30		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
736	10/21/2020_9:31:54 AM	-27.49271345	153.4077774	8.770M	3.31		0.003
737	10/21/2020_9:31:59 AM	-27.49270551	153.407829	8.508M	2.5		0.003
738	10/21/2020_9:32:04 AM	-27.49267417	153.4078764	8.714M	16.04		0.016
739	10/21/2020_9:32:08 AM	-27.49265132	153.4079186	8.757M	25.12		0.025
740	10/21/2020_9:32:14 AM	-27.49263362	153.4079773	9.052M	9.3		0.009
741	10/21/2020_9:32:19 AM	-27.49261144	153.4080291	9.041M	5.1		0.005
742	10/21/2020_9:32:24 AM	-27.49258469	153.4080616	9.012M	7.86		0.008
743	10/21/2020_9:32:29 AM	-27.49259126	153.4080653	9.057M	10.14		0.010
744	10/21/2020_9:32:34 AM	-27.49259674	153.4080774	9.134M	6.67		0.007
745	10/21/2020_9:32:38 AM	-27.4926101	153.4081242	9.205M	3.23		0.003
746	10/21/2020_9:32:44 AM	-27.49261463	153.4081234	9.249M	3.16		0.003
747	10/21/2020_9:32:49 AM	-27.49263625	153.4080659	9.194M	7.4		0.007
748	10/21/2020_9:32:54 AM	-27.49265593	153.4080121	8.938M	1.71		0.002
749	10/21/2020_9:32:59 AM	-27.4926736	153.4079474	8.791M	6.79		0.007
750	10/21/2020_9:33:03 AM	-27.49270886	153.4078995	8.689M	16.8		0.017
751	10/21/2020_9:33:09 AM	-27.49273534	153.4078362	8.533M	11.44		0.011
752	10/21/2020_9:33:14 AM	-27.49274211	153.4077723	8.285M	17.68		0.018
753	10/21/2020_9:33:19 AM	-27.49273905	153.4077072	8.117M	9.4		0.009
754	10/21/2020_9:33:24 AM	-27.4927384	153.4076503	7.788M	27.29		0.027
755	10/21/2020_9:33:28 AM	-27.49272752	153.4075974	7.446M	8.59		0.009
756	10/21/2020_9:33:34 AM	-27.49273403	153.4075388	7.336M	16.99		0.017
757	10/21/2020_9:33:39 AM	-27.49272401	153.4074861	7.370M	42.8		0.043
758	10/21/2020_9:33:44 AM	-27.49269113	153.4074566	7.285M	36.6		0.037
759	10/21/2020_9:33:49 AM	-27.4926548	153.4074187	7.192M	19.25		0.019
760	10/21/2020_9:33:53 AM	-27.4926341	153.4073883	7.065M	30.33		0.030
761	10/21/2020_9:33:59 AM	-27.49260531	153.407343	6.981M	5.37		0.005
762	10/21/2020_9:34:04 AM	-27.49258443	153.4072996	7.480M	21.05		0.021
763	10/21/2020_9:34:09 AM	-27.4925576	153.4072457	7.374M	2.61		0.003
764	10/21/2020_9:34:13 AM	-27.49253646	153.4072014	7.266M	9.51		0.010
765	10/21/2020_9:34:19 AM	-27.49253608	153.4071916	7.267M	19.24		0.019
766	10/21/2020_9:34:24 AM	-27.49253621	153.4071922	7.357M	14.81		0.015
767	10/21/2020_9:34:29 AM	-27.49253658	153.4071915	7.243M	10.96		0.011
768	10/21/2020_9:34:34 AM	-27.49253662	153.4071915	7.225M	9.89		0.010
769	10/21/2020_9:34:38 AM	-27.49253677	153.4071915	7.176M	7.95		0.008

Publication Scheme Disclosure Log
Information Privacy Act 2009

Data Notes		Legend	
Device:	18090049 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	125 SP160702		0.11 - 0.21 µGy/hr
Site ID:	30		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
770	10/21/2020_9:34:44 AM	-27.49253697	153.4071915	7.120M	15.32		0.015
771	10/21/2020_9:34:49 AM	-27.49253727	153.407191	7.114M	6.61		0.007
772	10/21/2020_9:34:54 AM	-27.49253736	153.4071907	7.119M	10.84		0.011
773	10/21/2020_9:34:59 AM	-27.49253785	153.4071901	7.061M	9.66		0.010
774	10/21/2020_9:35:03 AM	-27.49253806	153.4071904	7.019M	14.98		0.015
775	10/21/2020_9:35:09 AM	-27.49253893	153.4071903	7.002M	9.46		0.009
776	10/21/2020_9:35:14 AM	-27.49254138	153.4071801	7.122M	19.59		0.020
777	10/21/2020_9:35:19 AM	-27.49256764	153.4071474	7.056M	28.74		0.029
778	10/21/2020_9:35:24 AM	-27.49260256	153.4071868	7.058M	31.45		0.031
779	10/21/2020_9:35:28 AM	-27.49261526	153.4072096	7.127M	18.11		0.018
780	10/21/2020_9:35:34 AM	-27.49264734	153.4072421	7.076M	55.2		0.055
781	10/21/2020_9:35:39 AM	-27.49266526	153.4072973	7.173M	22.32		0.022
782	10/21/2020_9:35:44 AM	-27.49268266	153.4073757	7.311M	36.39		0.036
783	10/21/2020_9:35:49 AM	-27.49271942	153.4074208	7.438M	25.13		0.025
784	10/21/2020_9:35:53 AM	-27.49277377	153.4074232	7.321M	22.13		0.022
785	10/21/2020_9:35:59 AM	-27.49279633	153.4073867	7.181M	30.54		0.031
786	10/21/2020_9:36:04 AM	-27.49274868	153.4073541	7.201M	21.24		0.021
787	10/21/2020_9:36:09 AM	-27.49270348	153.4073123	7.156M	45.95		0.046
788	10/21/2020_9:36:14 AM	-27.49265651	153.4072727	7.233M	34.16		0.034
789	10/21/2020_9:36:18 AM	-27.49265188	153.4072192	7.048M	73.37		0.073
790	10/21/2020_9:36:24 AM	-27.49269885	153.4072011	7.048M	15.05		0.015
791	10/21/2020_9:36:29 AM	-27.49276278	153.4072385	7.158M	16.06		0.016
792	10/21/2020_9:36:34 AM	-27.4928124	153.40727	7.220M	28.52		0.029
793	10/21/2020_9:36:39 AM	-27.49285379	153.4072771	7.377M	15.79		0.016
794	10/21/2020_9:36:43 AM	-27.4928383	153.4072228	7.291M	25.07		0.025
795	10/21/2020_9:36:49 AM	-27.4928103	153.4071781	7.447M	16.56		0.017
796	10/21/2020_9:36:54 AM	-27.49279655	153.4071312	7.618M	10.29		0.010
797	10/21/2020_9:36:59 AM	-27.49274286	153.4071334	7.427M	33.65		0.034
798	10/21/2020_9:37:04 AM	-27.49268284	153.4070971	7.299M	19.77		0.020
799	10/21/2020_9:37:08 AM	-27.49263363	153.4070745	7.282M	7.4		0.007
800	10/21/2020_9:37:14 AM	-27.492604	153.4070623	7.308M	40.66		0.041
801	10/21/2020_9:37:19 AM	-27.49256201	153.4070902	7.016M	24.55		0.025
802	10/21/2020_9:37:24 AM	-27.49250856	153.4070673	6.981M	28.96		0.029
803	10/21/2020_9:37:28 AM	-27.4924717	153.4070443	6.894M	48.71		0.049

Publication on RPA Act 2009 Disclosure Log

Data Notes		Legend	
Device:	18090049 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	125 SP160702		0.11 - 0.21 µGy/hr
Site ID:	30		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
804	10/21/2020_9:37:33 AM	-27.49240888	153.4070296	5.826M	39.83		0.040
805	10/21/2020_9:37:39 AM	-27.49238357	153.4069919	5.789M	41.48		0.041
806	10/21/2020_9:37:44 AM	-27.49235822	153.4069365	5.820M	44.68		0.045
807	10/21/2020_9:37:49 AM	-27.49233076	153.4068681	5.783M	32.13		0.032
808	10/21/2020_9:37:53 AM	-27.49231839	153.406817	5.739M	34.34		0.034
809	10/21/2020_9:37:59 AM	-27.49231255	153.4067435	5.695M	24.35		0.024
810	10/21/2020_9:38:04 AM	-27.49236524	153.4067211	5.929M	3		0.003
811	10/21/2020_9:38:09 AM	-27.4924003	153.4067728	7.106M	6.37		0.006
812	10/21/2020_9:38:14 AM	-27.49241755	153.4068186	7.178M	15.16		0.015
813	10/21/2020_9:38:18 AM	-27.49246514	153.4068541	7.443M	8.43		0.008
814	10/21/2020_9:38:24 AM	-27.49250461	153.4068845	7.523M	20.2		0.020
815	10/21/2020_9:38:29 AM	-27.49254123	153.4069167	7.327M	9.33		0.009
816	10/21/2020_9:38:34 AM	-27.49259048	153.406957	7.329M	12.49		0.012
817	10/21/2020_9:38:39 AM	-27.49261613	153.4070084	7.861M	16.03		0.016
818	10/21/2020_9:38:43 AM	-27.49257043	153.4070108	7.605M	11.8		0.012
819	10/21/2020_9:38:49 AM	-27.49252061	153.4069795	7.565M	4.64		0.005
820	10/21/2020_9:38:54 AM	-27.4924823	153.4069381	7.169M	8.65		0.009
821	10/21/2020_9:38:59 AM	-27.49251043	153.4068835	7.953M	10.57		0.011
822	10/21/2020_9:39:04 AM	-27.49249972	153.4068481	7.103M	12.14		0.012
823	10/21/2020_9:39:08 AM	-27.49251187	153.4068449	5.717M	44.09		0.044
824	10/21/2020_9:39:14 AM				29.38		0.029
825	10/21/2020_9:39:19 AM				25.87		0.026
826	10/21/2020_9:39:24 AM	-27.49253615	153.4068381	7.752M	6.93		0.007
827	10/21/2020_9:39:29 AM	-27.49259415	153.4067455	8.024M	12.62		0.013
828	10/21/2020_9:39:33 AM	-27.49258242	153.4066844	-1.096M	19.9		0.020
829	10/21/2020_9:39:38 AM	-27.49259267	153.406685	4.711M	23.17		0.023
830	10/21/2020_9:39:44 AM	-27.49261398	153.4067411	5.308M	15.06		0.015
831	10/21/2020_9:39:49 AM	-27.49263124	153.4067718	5.222M	21.21		0.021
832	10/21/2020_9:39:54 AM	-27.49260476	153.4068001	7.546M	14.51		0.015
833	10/21/2020_9:39:58 AM	-27.49259227	153.4068059	8.454M	30.8		0.031
834	10/21/2020_9:40:04 AM	-27.49257446	153.4069024	0.405M	34.52		0.035
835	10/21/2020_9:40:09 AM	-27.49265565	153.4068827	5.204M	22.47		0.022
836	10/21/2020_9:40:14 AM	-27.49262126	153.4069284	4.886M	12.83		0.013
837	10/21/2020_9:40:19 AM	-27.49261784	153.4069892	5.912M	10.82		0.011

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Data Notes		Legend	
Device:	18090049 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	125 SP160702		0.11 - 0.21 µGy/hr
Site ID:	30		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
838	10/21/2020_9:40:23 AM	-27.49264901	153.4070263	5.639M	15.43		0.015
839	10/21/2020_9:40:29 AM	-27.49269552	153.4070559	5.765M	13.84		0.014
840	10/21/2020_9:40:34 AM	-27.49273012	153.4071242	9.140M	19.41		0.019
841	10/21/2020_9:40:39 AM	-27.49278877	153.4071348	8.631M	22.55		0.023
842	10/21/2020_9:40:44 AM	-27.49284825	153.4071626	7.733M	7.56		0.008
843	10/21/2020_9:40:48 AM	-27.49290596	153.4071811	7.097M	8.86		0.009
844	10/21/2020_9:40:53 AM	-27.49296037	153.407176	7.305M	6.18		0.006
845	10/21/2020_9:40:59 AM	-27.49299241	153.4071301	7.308M	10.22		0.010
846	10/21/2020_9:41:04 AM	-27.49299739	153.4070866	7.216M	12.92		0.013
847	10/21/2020_9:41:09 AM	-27.49296094	153.4071102	7.120M	16.92		0.017
848	10/21/2020_9:41:13 AM	-27.49298965	153.4070855	7.697M	20.48		0.020
849	10/21/2020_9:41:18 AM	-27.49302942	153.4070231	4.886M	9.42		0.009
850	10/21/2020_9:41:24 AM	-27.49303086	153.4069807	3.797M	22.86		0.023
851	10/21/2020_9:41:29 AM	-27.49297321	153.4069713	5.250M	9.66		0.010
852	10/21/2020_9:41:34 AM	-27.49292304	153.4069511	2.638M	8.25		0.008
853	10/21/2020_9:41:39 AM	-27.49293154	153.4068488	10.939M	3.42		0.003
854	10/21/2020_9:41:43 AM	-27.49288027	153.4069018	3.125M	12.78		0.013
855	10/21/2020_9:41:49 AM	-27.49288075	153.4068199	8.956M	11.03		0.011
856	10/21/2020_9:41:54 AM	-27.49274658	153.4068017	3.019M	26.6		0.027
857	10/21/2020_9:41:59 AM	-27.49270689	153.4067677	5.478M	17.2		0.017
858	10/21/2020_9:42:04 AM	-27.49273861	153.4067249	5.427M	10.46		0.010
859	10/21/2020_9:42:08 AM	-27.49277188	153.4066788	5.644M	5.17		0.005
860	10/21/2020_9:42:14 AM	-27.49281804	153.4066887	7.673M	32.13		0.032
861	10/21/2020_9:42:19 AM	-27.49283683	153.406705	8.057M	16.19		0.016
862	10/21/2020_9:42:24 AM	-27.49285736	153.4067357	7.990M	18.6		0.019
863	10/21/2020_9:42:28 AM	-27.49289273	153.4067692	7.949M	8.09		0.008
864	10/21/2020_9:42:33 AM	-27.4929253	153.4068114	8.145M	16.6		0.017
865	10/21/2020_9:42:39 AM	-27.49292891	153.4068102	8.002M	3.6		0.004
866	10/21/2020_9:42:44 AM	-27.49291982	153.4068046	8.049M	24.43		0.024
867	10/21/2020_9:42:49 AM	-27.49295557	153.4068478	7.766M	16.56		0.017
868	10/21/2020_9:42:53 AM	-27.49299284	153.4068842	7.586M	9.58		0.010
869	10/21/2020_9:42:58 AM	-27.49303897	153.4069015	7.568M	19.62		0.020
870	10/21/2020_9:43:04 AM	-27.49303532	153.4068376	7.582M	11.67		0.012
871	10/21/2020_9:43:09 AM	-27.49305323	153.406845	7.579M	3.73		0.004

Publication Register Disclosure Log
ACT 2009

Data Notes		Legend	
Device:	18090049 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	125 SP160702		0.11 - 0.21 µGy/hr
Site ID:	30		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
872	10/21/2020_9:43:14 AM	-27.4930534	153.4068385	7.522M	4.51		0.005
873	10/21/2020_9:43:18 AM	-27.49306278	153.406777	7.579M	9.74		0.010
874	10/21/2020_9:43:23 AM	-27.49309352	153.4067209	7.498M	12.99		0.013
875	10/21/2020_9:43:29 AM	-27.49309352	153.4066704	7.540M	13.06		0.013
876	10/21/2020_9:43:34 AM	-27.49298926	153.4067129	16.225M	13.42		0.013
877	10/21/2020_9:43:39 AM	-27.49306285	153.4067185	-5.420M	27.54		0.028
878	10/21/2020_9:43:44 AM	-27.49299451	153.4067245	-5.238M	16.71		0.017
879	10/21/2020_9:43:48 AM	-27.49295039	153.4067273	-2.657M	17.43		0.017
880	10/21/2020_9:43:54 AM	-27.49287908	153.406738	3.667M	10.04		0.010
881	10/21/2020_9:43:59 AM	-27.49282583	153.4067083	3.566M	20.47		0.020
882	10/21/2020_9:44:04 AM	-27.49283565	153.4066409	5.894M	21.1		0.021
883	10/21/2020_9:44:09 AM	-27.49280046	153.4066091	7.388M	15.37		0.015
884	10/21/2020_9:44:13 AM	-27.49279161	153.4065533	8.085M	16.85		0.017
885	10/21/2020_9:44:19 AM	-27.49281683	153.4065424	8.485M	25.2		0.025
886	10/21/2020_9:44:24 AM	-27.49286783	153.4065864	8.609M	20.47		0.020
887	10/21/2020_9:44:29 AM	-27.49291119	153.4066245	8.726M	13.34		0.013
888	10/21/2020_9:44:33 AM	-27.49294107	153.4065859	8.604M	14.1		0.014
889	10/21/2020_9:44:38 AM	-27.49293976	153.4065205	7.798M	11.19		0.011
890	10/21/2020_9:44:44 AM	-27.4928971	153.4064945	8.484M	10.68		0.011
891	10/21/2020_9:44:49 AM	-27.49288032	153.4064619	8.527M	23.87		0.024
892	10/21/2020_9:44:54 AM	-27.49273995	153.4065008	11.773M	12.6		0.013
893	10/21/2020_9:44:58 AM	-27.49281437	153.4065163	12.655M	27.53		0.028
894	10/21/2020_9:45:03 AM	-27.49280706	153.4064642	-0.714M	6.5		0.007
895	10/21/2020_9:45:09 AM	-27.49288389	153.4064108	8.787M	26.66		0.027
896	10/21/2020_9:45:14 AM	-27.49287829	153.4063576	8.777M	20.56		0.021
897	10/21/2020_9:45:19 AM	-27.49281041	153.4063367	10.447M	7.91		0.008
898	10/21/2020_9:45:23 AM	-27.49277645	153.4062951	11.800M	20.87		0.021
899	10/21/2020_9:45:28 AM	-27.49273547	153.4062671	11.087M	11.4		0.011
900	10/21/2020_9:45:34 AM	-27.49276259	153.406284	8.914M	16.6		0.017
901	10/21/2020_9:45:39 AM	-27.49282016	153.4062912	8.107M	14.97		0.015
902	10/21/2020_9:45:44 AM	-27.4928642	153.4063306	8.442M	27.51		0.028
903	10/21/2020_9:45:48 AM	-27.49291502	153.4063656	8.280M	22.53		0.023
904	10/21/2020_9:45:53 AM	-27.49296321	153.4063991	7.641M	10.11		0.010
905	10/21/2020_9:45:59 AM	-27.49301274	153.4064332	7.735M	23.23		0.023

Publication Scheme Disclosure Log
Right to Information Act 2009

Data Notes		Legend	
Device:	18090049 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	125 SP160702		0.11 - 0.21 µGy/hr
Site ID:	30		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
906	10/21/2020_9:46:04 AM	-27.49304624	153.406476	7.922M	20.34		0.020
907	10/21/2020_9:46:09 AM	-27.49310109	153.4065018	7.514M	20.1		0.020
908	10/21/2020_9:46:13 AM	-27.49314107	153.4065302	7.498M	26.26		0.026
909	10/21/2020_9:46:18 AM	-27.49314838	153.4065491	7.489M	16.7		0.017
910	10/21/2020_9:46:24 AM	-27.49314846	153.4065489	7.505M	25.54		0.026
911	10/21/2020_9:46:29 AM	-27.49314831	153.406549	7.506M	30.53		0.031
912	10/21/2020_9:46:34 AM	-27.49314837	153.4065492	7.493M	11.88		0.012
913	10/21/2020_9:46:38 AM	-27.49314834	153.4065491	7.494M	35.1		0.035
914	10/21/2020_9:46:43 AM	-27.49314846	153.406549	7.491M	18.4		0.018
915	10/21/2020_9:46:49 AM	-27.49314847	153.4065489	7.484M	14.47		0.014
916	10/21/2020_9:46:54 AM	-27.49314852	153.4065488	7.479M	5.71		0.006
917	10/21/2020_9:46:59 AM	-27.49314856	153.4065488	7.493M	10.95		0.011
918	10/21/2020_9:47:04 AM	-27.49314871	153.4065487	7.491M	25.36		0.025
919	10/21/2020_9:47:08 AM	-27.49315956	153.4065782	7.687M	23.64		0.024
920	10/21/2020_9:47:13 AM	-27.49320454	153.4066317	7.598M	21.24		0.021
921	10/21/2020_9:47:19 AM	-27.49318553	153.4066936	7.482M	14.71		0.015
922	10/21/2020_9:47:24 AM	-27.49315804	153.4067532	7.492M	1.1		0.001
923	10/21/2020_9:47:29 AM	-27.49312747	153.4068078	7.525M	5.17		0.005
924	10/21/2020_9:47:33 AM	-27.49310362	153.4068669	7.517M	6.35		0.006
925	10/21/2020_9:47:38 AM	-27.49308746	153.4069248	7.471M	23.68		0.024
926	10/21/2020_9:47:44 AM	-27.49307874	153.4069867	7.155M	19.18		0.019
927	10/21/2020_9:47:49 AM	-27.49311765	153.4069927	7.316M	0.61		0.001
928	10/21/2020_9:47:54 AM	-27.49314943	153.4069313	7.370M	9.43		0.009
929	10/21/2020_9:47:58 AM	-27.49316622	153.4068832	7.337M	14.64		0.015
930	10/21/2020_9:48:03 AM	-27.49316781	153.4068698	7.358M	19.37		0.019
931	10/21/2020_9:48:09 AM	-27.49319439	153.4068082	7.342M	9.8		0.010
932	10/21/2020_9:48:14 AM	-27.49322288	153.4067393	7.374M	21.16		0.021
933	10/21/2020_9:48:19 AM	-27.49324233	153.4066834	7.331M	14.3		0.014
934	10/21/2020_9:48:24 AM	-27.49324767	153.4066127	7.369M	23.95		0.024
935	10/21/2020_9:48:28 AM	-27.49324162	153.4065551	7.282M	19.24		0.019
936	10/21/2020_9:48:33 AM	-27.49321518	153.4064911	7.280M	21.64		0.022
937	10/21/2020_9:48:39 AM	-27.49316834	153.4064743	7.332M	2.47		0.002
938	10/21/2020_9:48:44 AM	-27.49310861	153.4064424	7.270M	22.02		0.022
939	10/21/2020_9:48:49 AM	-27.49306387	153.4064078	7.280M	10.02		0.010

Publication Rights Act 2009 Disclosure Log

Data Notes		Legend	
Device:	18090049 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	125 SP160702		0.11 - 0.21 µGy/hr
Site ID:	30		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
940	10/21/2020_9:48:53 AM	-27.49301847	153.4063721	7.259M	9.09		0.009
941	10/21/2020_9:48:58 AM	-27.49298965	153.4063338	7.225M	21.42		0.021
942	10/21/2020_9:49:04 AM	-27.49303011	153.4063484	7.256M	32.64		0.033
943	10/21/2020_9:49:09 AM	-27.49305867	153.4063697	7.274M	16.31		0.016
944	10/21/2020_9:49:13 AM	-27.49305943	153.4063702	7.286M	13.41		0.013
945	10/21/2020_9:49:18 AM	-27.49310355	153.4063866	7.242M	15.92		0.016
946	10/21/2020_9:49:24 AM	-27.49315165	153.40638	7.229M	3.24		0.003
947	10/21/2020_9:49:29 AM	-27.49321612	153.4063862	7.201M	16.83		0.017
948	10/21/2020_9:49:34 AM	-27.49326361	153.4063763	7.240M	6.53		0.007
949	10/21/2020_9:49:38 AM	-27.49332404	153.4063689	7.059M	10.33		0.010
950	10/21/2020_9:49:43 AM	-27.49337376	153.4063616	6.964M	16.91		0.017
951	10/21/2020_9:49:49 AM	-27.4934346	153.4063615	6.907M	29.6		0.030
952	10/21/2020_9:49:54 AM	-27.49348552	153.4063823	6.815M	6.59		0.007
953	10/21/2020_9:49:59 AM	-27.49353698	153.4063781	6.752M	14.79		0.015
954	10/21/2020_9:50:04 AM	-27.49358096	153.4063624	6.428M	21.19		0.021
955	10/21/2020_9:50:08 AM	-27.49356699	153.4063144	6.219M	19.8		0.020
956	10/21/2020_9:50:13 AM	-27.49352724	153.4062693	6.100M	7.34		0.007
957	10/21/2020_9:50:19 AM	-27.49348285	153.4062357	6.371M	7.7		0.008
958	10/21/2020_9:50:24 AM	-27.49345194	153.4062111	6.313M	8.07		0.008
959	10/21/2020_9:50:29 AM	-27.49342369	153.4062352	6.634M	9.51		0.010
960	10/21/2020_9:50:33 AM	-27.49345825	153.4062836	6.546M	0.21		0.000
961	10/21/2020_9:50:38 AM	-27.49349878	153.406324	6.522M	18.29		0.018
962	10/21/2020_9:50:44 AM	-27.49354122	153.4063574	6.540M	5.1		0.005
963	10/21/2020_9:50:49 AM	-27.49359218	153.4063751	6.562M	11.15		0.011
964	10/21/2020_9:50:54 AM	-27.49359236	153.4063746	6.436M	36.65		0.037
965	10/21/2020_9:50:58 AM	-27.49362322	153.406389	6.520M	24.11		0.024
966	10/21/2020_9:51:03 AM	-27.49367889	153.4064128	6.465M	7.29		0.007
967	10/21/2020_9:51:09 AM	-27.49373357	153.406441	6.435M	2.89		0.003
968	10/21/2020_9:51:14 AM	-27.49378931	153.4064526	6.138M	14.26		0.014
969	10/21/2020_9:51:19 AM	-27.49381518	153.4064586	6.116M	5.81		0.006
970	10/21/2020_9:51:24 AM	-27.49381545	153.406461	6.241M	2.39		0.002
971	10/21/2020_9:51:28 AM	-27.49375994	153.4064833	6.428M	15.63		0.016
972	10/21/2020_9:51:33 AM	-27.49370106	153.4064998	6.664M	2.41		0.002
973	10/21/2020_9:51:39 AM	-27.49364566	153.4064909	6.529M	6.01		0.006

Publication Rights Act 2009 Disclosure Log

Data Notes		Legend	
Device:	18090049 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	125 SP160702		0.11 - 0.21 µGy/hr
Site ID:	30		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
974	10/21/2020_9:51:44 AM	-27.49358927	153.4064747	5.625M	6.51		0.007
975	10/21/2020_9:51:49 AM	-27.49353162	153.4064694	5.653M	1.45		0.001
976	10/21/2020_9:51:53 AM	-27.49347761	153.4064709	5.698M	6.28		0.006
977	10/21/2020_9:51:58 AM	-27.49342044	153.4064688	5.795M	12.21		0.012
978	10/21/2020_9:52:04 AM	-27.49336092	153.4064647	5.923M	15.58		0.016
979	10/21/2020_9:52:09 AM	-27.4932961	153.4064553	7.059M	3.66		0.004
980	10/21/2020_9:52:14 AM	-27.49324477	153.4064472	7.158M	5.07		0.005
981	10/21/2020_9:52:18 AM	-27.49319525	153.4064499	7.177M	8.51		0.009
982	10/21/2020_9:52:23 AM	-27.49315155	153.4064622	7.253M	11.72		0.012
983	10/21/2020_9:52:29 AM	-27.49317865	153.4065248	7.384M	28.55		0.029
984	10/21/2020_9:52:34 AM	-27.49322132	153.4065585	7.361M	17.07		0.017
985	10/21/2020_9:52:39 AM	-27.4932591	153.4065889	7.343M	18.21		0.018
986	10/21/2020_9:52:43 AM	-27.49331674	153.4065738	7.209M	10.95		0.011
987	10/21/2020_9:52:48 AM	-27.49336639	153.4065702	7.064M	19.84		0.020
988	10/21/2020_9:52:54 AM	-27.49343289	153.4065685	6.946M	2.01		0.002
989	10/21/2020_9:52:59 AM	-27.49348418	153.4065692	6.839M	3.91		0.004
990	10/21/2020_9:53:04 AM	-27.49353732	153.4065663	6.731M	4.18		0.004
991	10/21/2020_9:53:08 AM	-27.49359115	153.4065671	6.684M	26.63		0.027
992	10/21/2020_9:53:13 AM	-27.49365212	153.4065674	6.619M	27.95		0.028
993	10/21/2020_9:53:19 AM	-27.49370712	153.4065703	6.460M	6.84		0.007
994	10/21/2020_9:53:24 AM	-27.49371188	153.406575	6.512M	7.05		0.007
995	10/21/2020_9:53:29 AM	-27.49369587	153.4066012	6.296M	3.68		0.004
996	10/21/2020_9:53:33 AM	-27.49365898	153.4066492	6.079M	5.84		0.006
997	10/21/2020_9:53:38 AM	-27.49361007	153.406662	6.575M	3.86		0.004
998	10/21/2020_9:53:44 AM	-27.49355156	153.4066473	6.672M	10		0.010
999	10/21/2020_9:53:49 AM	-27.49349529	153.4066428	6.700M	6.1		0.006
1000	10/21/2020_9:53:54 AM	-27.49343806	153.4066345	6.781M	13.5		0.014
1001	10/21/2020_9:53:59 AM	-27.4933846	153.4066273	6.916M	20.88		0.021
1002	10/21/2020_9:54:03 AM	-27.49332962	153.4066295	6.971M	13.8		0.014
1003	10/21/2020_9:54:08 AM	-27.49325756	153.4066336	7.195M	18.16		0.018
1004	10/21/2020_9:54:14 AM	-27.49320853	153.4066495	7.413M	22.1		0.022
1005	10/21/2020_9:54:19 AM	-27.49319893	153.4066978	7.225M	16.9		0.017
1006	10/21/2020_9:54:24 AM	-27.49317782	153.406752	7.245M	2.88		0.003
1007	10/21/2020_9:54:28 AM	-27.49317214	153.4067779	7.248M	8.8		0.009

Publication Right to Information Act 2009 Disclosure Log

Data Notes		Legend	
Device:	18090049 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	125 SP160702		0.11 - 0.21 µGy/hr
Site ID:	30		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
1008	10/21/2020_9:54:33 AM	-27.49319079	153.4067614	7.212M	8.49		0.008
1009	10/21/2020_9:54:39 AM	-27.49321539	153.4067137	7.181M	10.47		0.010
1010	10/21/2020_9:54:44 AM	-27.49325023	153.4066942	7.063M	7.77		0.008
1011	10/21/2020_9:54:49 AM	-27.49331733	153.4066927	6.915M	19.35		0.019
1012	10/21/2020_9:54:53 AM	-27.49337075	153.4066904	6.793M	20.82		0.021
1013	10/21/2020_9:54:58 AM	-27.49342819	153.4066981	6.711M	8.61		0.009
1014	10/21/2020_9:55:04 AM	-27.4934844	153.4067032	6.680M	3.8		0.004
1015	10/21/2020_9:55:09 AM	-27.49354029	153.4067079	6.605M	1.41		0.001
1016	10/21/2020_9:55:14 AM	-27.49359802	153.4067075	6.279M	8.98		0.009
1017	10/21/2020_9:55:18 AM	-27.49361243	153.4067523	6.220M	3.8		0.004
1018	10/21/2020_9:55:23 AM	-27.49357493	153.4067639	6.373M	11.71		0.012
1019	10/21/2020_9:55:29 AM	-27.49351948	153.406768	6.571M	2.92		0.003
1020	10/21/2020_9:55:34 AM	-27.49345879	153.4067685	6.629M	19.17		0.019
1021	10/21/2020_9:55:39 AM	-27.49340295	153.4067613	6.697M	20.7		0.021
1022	10/21/2020_9:55:43 AM	-27.49334823	153.4067464	6.791M	11.01		0.011
1023	10/21/2020_9:55:48 AM	-27.49329596	153.4067345	6.931M	9.76		0.010
1024	10/21/2020_9:55:54 AM	-27.49322733	153.4067365	7.104M	3.16		0.003
1025	10/21/2020_9:55:59 AM	-27.49317752	153.4067502	7.103M	9.18		0.009
1026	10/21/2020_9:56:04 AM	-27.49315534	153.4067982	7.215M	15.03		0.015
1027	10/21/2020_9:56:08 AM	-27.49317819	153.4068414	7.436M	14.93		0.015
1028	10/21/2020_9:56:13 AM	-27.4932282	153.4068515	7.270M	12.28		0.012
1029	10/21/2020_9:56:19 AM	-27.49327865	153.4068487	7.261M	6.08		0.006
1030	10/21/2020_9:56:24 AM	-27.49334907	153.406855	7.037M	9.62		0.010
1031	10/21/2020_9:56:29 AM	-27.4933892	153.4068273	7.106M	5.64		0.006
1032	10/21/2020_9:56:33 AM	-27.49343402	153.4067935	7.049M	33.96		0.034
1033	10/21/2020_9:56:38 AM	-27.49348701	153.406776	7.012M	16.41		0.016
1034	10/21/2020_9:56:44 AM	-27.49354332	153.40678	6.949M	7.48		0.007
1035	10/21/2020_9:56:49 AM	-27.49358644	153.4067834	6.515M	0.12		0.000
1036	10/21/2020_9:56:54 AM	-27.49364139	153.4067849	6.516M	16.73		0.017
1037	10/21/2020_9:56:58 AM	-27.493629	153.4067895	6.590M	1		0.001
1038	10/21/2020_9:57:03 AM	-27.49358504	153.4067887	6.531M	12.57		0.013
1039	10/21/2020_9:57:09 AM	-27.49352566	153.4067908	6.395M	8.11		0.008
1040	10/21/2020_9:57:14 AM	-27.49352924	153.4068228	6.365M	13.33		0.013
1041	10/21/2020_9:57:19 AM	-27.49349454	153.4068377	6.104M	2.99		0.003

Publication Register Act 2009 Disclosure Log

Data Notes		Legend	
Device:	18090049 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	125 SP160702		0.11 - 0.21 µGy/hr
Site ID:	30		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
1042	10/21/2020_9:57:24 AM	-27.49343761	153.4068408	5.358M	2.47		0.002
1043	10/21/2020_9:57:28 AM	-27.4933816	153.4068333	5.473M	26.77		0.027
1044	10/21/2020_9:57:33 AM	-27.49332607	153.4068286	5.848M	24.89		0.025
1045	10/21/2020_9:57:39 AM	-27.49326119	153.406821	7.172M	4.99		0.005
1046	10/21/2020_9:57:44 AM	-27.49320481	153.4068137	7.316M	16.89		0.017
1047	10/21/2020_9:57:49 AM	-27.49314547	153.4068161	7.519M	22.97		0.023
1048	10/21/2020_9:57:53 AM	-27.49310342	153.406848	7.568M	8.05		0.008
1049	10/21/2020_9:57:58 AM	-27.49304693	153.4068648	7.588M	16.88		0.017
1050	10/21/2020_9:58:04 AM	-27.49304928	153.4069112	7.548M	16.15		0.016
1051	10/21/2020_9:58:09 AM	-27.49307781	153.4069648	7.274M	8.5		0.009
1052	10/21/2020_9:58:14 AM	-27.49312231	153.40697	7.421M	11.72		0.012
1053	10/21/2020_9:58:18 AM	-27.49317391	153.4069583	7.359M	16.03		0.016
1054	10/21/2020_9:58:23 AM	-27.49323807	153.4069569	7.253M	15.36		0.015
1055	10/21/2020_9:58:29 AM	-27.4932945	153.4069669	7.161M	12.1		0.012
1056	10/21/2020_9:58:34 AM	-27.49334598	153.4069894	7.203M	7.88		0.008
1057	10/21/2020_9:58:39 AM	-27.49340268	153.4070038	5.743M	3.23		0.003
1058	10/21/2020_9:58:43 AM	-27.4934556	153.4070075	5.622M	3.82		0.004
1059	10/21/2020_9:58:48 AM	-27.4935057	153.4069993	5.362M	5.92		0.006
1060	10/21/2020_9:58:54 AM	-27.49353164	153.4070033	5.487M	12.1		0.012
1061	10/21/2020_9:58:59 AM	-27.49355114	153.4069874	5.712M	11.03		0.011
1062	10/21/2020_9:59:04 AM	-27.4935658	153.4069847	6.096M	5.77		0.006
1063	10/21/2020_9:59:08 AM	-27.49356617	153.4069851	6.087M	4.33		0.004
1064	10/21/2020_9:59:13 AM	-27.49356662	153.4069858	6.101M	1.1		0.001
1065	10/21/2020_9:59:18 AM	-27.49356709	153.4069862	6.119M	7.38		0.007
1066	10/21/2020_9:59:24 AM	-27.49356527	153.4069876	6.257M	18.11		0.018
1067	10/21/2020_9:59:29 AM	-27.49356236	153.406985	6.386M	15.56		0.016
1068	10/21/2020_9:59:34 AM	-27.49356259	153.4069846	6.442M	7.33		0.007
1069	10/21/2020_9:59:38 AM	-27.49356424	153.4069855	6.560M	15.28		0.015
1070	10/21/2020_9:59:43 AM	-27.49359851	153.4070082	6.708M	21.48		0.021
1071	10/21/2020_9:59:49 AM	-27.49363824	153.4070433	6.766M	5.53		0.006
1072	10/21/2020_9:59:54 AM	-27.49367446	153.4070921	6.869M	10.64		0.011
1073	10/21/2020_9:59:59 AM	-27.49370878	153.4071333	6.948M	10.18		0.010
1074	10/21/2020_10:00:03 AM	-27.49374565	153.4071755	7.045M	16.12		0.016
1075	10/21/2020_10:00:08 AM	-27.49378681	153.4072157	7.224M	1.46		0.001

Publication Rules QA 2009 Disclosure Log

Data Notes		Legend	
Device:	18090049 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	125 SP160702		0.11 - 0.21 µGy/hr
Site ID:	30		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
1076	10/21/2020_10:00:14 AM	-27.49382376	153.4072578	7.324M	7.93		0.008
1077	10/21/2020_10:00:19 AM	-27.49386104	153.4072852	7.555M	7.69		0.008
1078	10/21/2020_10:00:24 AM	-27.49388603	153.4073158	7.573M	14.46		0.014
1079	10/21/2020_10:00:28 AM	-27.49390597	153.4073324	7.603M	1.53		0.002
1080	10/21/2020_10:00:33 AM	-27.49390414	153.407331	7.569M	3.88		0.004
1081	10/21/2020_10:00:39 AM	-27.49390603	153.4073331	7.598M	7.9		0.008
1082	10/21/2020_10:00:44 AM	-27.49390607	153.407333	7.592M	2.8		0.003
1083	10/21/2020_10:00:49 AM	-27.49387815	153.4073313	7.600M	28.32		0.028
1084	10/21/2020_10:00:53 AM	-27.49385532	153.4073532	7.586M	3.29		0.003
1085	10/21/2020_10:00:58 AM	-27.49383563	153.4074017	7.780M	3.71		0.004
1086	10/21/2020_10:01:03 AM	-27.49380498	153.4074488	7.659M	19.34		0.019
1087	10/21/2020_10:01:09 AM	-27.49380567	153.4074988	7.804M	4.89		0.005
1088	10/21/2020_10:01:14 AM	-27.49378631	153.4074472	7.775M	26.62		0.027
1089	10/21/2020_10:01:19 AM	-27.49377476	153.4073675	7.615M	10.06		0.010
1090	10/21/2020_10:01:23 AM	-27.493772	153.4073127	7.459M	13.7		0.014
1091	10/21/2020_10:01:28 AM	-27.49376783	153.4072485	7.364M	15.48		0.015
1092	10/21/2020_10:01:34 AM	-27.49377286	153.4071922	7.296M	6.55		0.007
1093	10/21/2020_10:01:39 AM	-27.49371892	153.40716	7.194M	3.11		0.003
1094	10/21/2020_10:01:44 AM	-27.49368246	153.4071768	7.242M	13.47		0.013
1095	10/21/2020_10:01:48 AM	-27.49368772	153.407236	7.266M	14.35		0.014
1096	10/21/2020_10:01:53 AM	-27.49369472	153.4072946	7.530M	4.01		0.004
1097	10/21/2020_10:01:59 AM	-27.49370494	153.4073548	7.614M	14.6		0.015
1098	10/21/2020_10:02:04 AM	-27.49370825	153.4074173	7.764M	20.94		0.021
1099	10/21/2020_10:02:09 AM	-27.49371254	153.4074764	7.872M	9.87		0.010
1100	10/21/2020_10:02:13 AM	-27.49372118	153.4075394	7.898M	15.45		0.015
1101	10/21/2020_10:02:18 AM	-27.49372704	153.4076026	7.948M	7.14		0.007
1102	10/21/2020_10:02:24 AM	-27.49372996	153.4076624	8.023M	22.06		0.022
1103	10/21/2020_10:02:29 AM	-27.49372045	153.4077213	8.010M	3.43		0.003
1104	10/21/2020_10:02:34 AM	-27.49369983	153.4077707	7.958M	8.03		0.008
1105	10/21/2020_10:02:38 AM	-27.49367577	153.4078233	7.980M	14.37		0.014
1106	10/21/2020_10:02:43 AM	-27.49365011	153.407866	8.051M	17.18		0.017
1107	10/21/2020_10:02:49 AM	-27.49364918	153.4078689	8.091M	12.16		0.012
1108	10/21/2020_10:02:54 AM	-27.49363687	153.4078454	8.186M	7.69		0.008
1109	10/21/2020_10:02:59 AM	-27.49364549	153.4077702	8.143M	9.76		0.010

Publication on RTI Act 2009 Disclosure Log

Data Notes		Legend	
Device:	18090049 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	125 SP160702		0.11 - 0.21 µGy/hr
Site ID:	30		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
1110	10/21/2020_10:03:03 AM	-27.49364345	153.4077139	8.085M	6.93		0.007
1111	10/21/2020_10:03:08 AM	-27.4936217	153.4076574	7.991M	3.32		0.003
1112	10/21/2020_10:03:14 AM	-27.49360771	153.4075962	7.958M	25.01		0.025
1113	10/21/2020_10:03:19 AM	-27.4935977	153.4075352	7.868M	6.89		0.007
1114	10/21/2020_10:03:24 AM	-27.49360687	153.407474	7.834M	7.17		0.007
1115	10/21/2020_10:03:28 AM	-27.49361637	153.4074152	7.751M	9.19		0.009
1116	10/21/2020_10:03:33 AM	-27.49361412	153.4073525	7.639M	12.04		0.012
1117	10/21/2020_10:03:38 AM	-27.4936081	153.4072749	7.490M	1.71		0.002
1118	10/21/2020_10:03:44 AM	-27.49360244	153.4072138	7.339M	6.72		0.007
1119	10/21/2020_10:03:49 AM	-27.49360127	153.407152	7.225M	4.37		0.004
1120	10/21/2020_10:03:53 AM	-27.49359867	153.4070927	7.114M	0.35		0.000
1121	10/21/2020_10:03:58 AM	-27.49357102	153.4070564	7.056M	9.97		0.010
1122	10/21/2020_10:04:03 AM	-27.49351817	153.4070461	7.195M	14.5		0.015
1123	10/21/2020_10:04:09 AM	-27.49350822	153.4070385	7.108M	9.86		0.010
1124	10/21/2020_10:04:14 AM	-27.49350033	153.4070576	7.089M	8.97		0.009
1125	10/21/2020_10:04:18 AM	-27.49350127	153.4071053	7.288M	18.08		0.018
1126	10/21/2020_10:04:23 AM	-27.49350632	153.4071679	7.472M	15.29		0.015
1127	10/21/2020_10:04:28 AM	-27.49351461	153.4072326	7.619M	0.7		0.001
1128	10/21/2020_10:04:34 AM	-27.4935142	153.4072904	7.644M	2.73		0.003
1129	10/21/2020_10:04:39 AM	-27.49351345	153.4073696	7.704M	10.25		0.010
1130	10/21/2020_10:04:43 AM	-27.49351931	153.407414	7.688M	11.09		0.011
1131	10/21/2020_10:04:48 AM	-27.49352391	153.4074915	7.791M	14.3		0.014
1132	10/21/2020_10:04:53 AM	-27.49352664	153.4075495	7.821M	8.58		0.009
1133	10/21/2020_10:04:59 AM	-27.49353042	153.4076117	7.950M	9.49		0.009
1134	10/21/2020_10:05:04 AM	-27.4935395	153.4076731	8.125M	11.6		0.012
1135	10/21/2020_10:05:08 AM	-27.49355078	153.4077327	8.156M	3.14		0.003
1136	10/21/2020_10:05:13 AM	-27.49356068	153.4077928	8.220M	4.55		0.005
1137	10/21/2020_10:05:18 AM	-27.49356333	153.4078528	8.246M	10.16		0.010
1138	10/21/2020_10:05:24 AM	-27.49355358	153.4079147	8.321M	23.02		0.023
1139	10/21/2020_10:05:29 AM	-27.49354634	153.4079825	8.428M	1.45		0.001
1140	10/21/2020_10:05:33 AM	-27.49353492	153.4080404	8.449M	8.24		0.008
1141	10/21/2020_10:05:38 AM	-27.49352529	153.408075	8.649M	3.34		0.003
1142	10/21/2020_10:05:43 AM	-27.4935254	153.4080751	8.680M	7.49		0.007
1143	10/21/2020_10:05:49 AM	-27.49352507	153.4080752	8.697M	10.4		0.010

Publication Scheme Disclosure Log
Publication on RTI Act 2009

Data Notes		Legend	
Device:	18090049 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	125 SP160702		0.11 - 0.21 µGy/hr
Site ID:	30		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
1144	10/21/2020_10:05:54 AM	-27.49352504	153.4080751	8.708M	0.95		0.001
1145	10/21/2020_10:05:59 AM	-27.49352518	153.4080751	8.714M	3.9		0.004
1146	10/21/2020_10:06:03 AM	-27.49351757	153.4080981	8.703M	14.55		0.015
1147	10/21/2020_10:06:08 AM	-27.49349388	153.4081308	8.782M	2.98		0.003
1148	10/21/2020_10:06:13 AM	-27.49346343	153.4081792	8.903M	3.78		0.004
1149	10/21/2020_10:06:19 AM	-27.49344141	153.4082075	9.085M	1.24		0.001
1150	10/21/2020_10:06:24 AM	-27.49345359	153.4081415	8.611M	9.28		0.009
1151	10/21/2020_10:06:28 AM	-27.49344501	153.4080761	8.546M	5.63		0.006
1152	10/21/2020_10:06:33 AM	-27.4934403	153.4080146	8.479M	7.36		0.007
1153	10/21/2020_10:06:38 AM	-27.49344271	153.4079532	8.402M	9.71		0.010
1154	10/21/2020_10:06:44 AM	-27.49344072	153.4078884	8.329M	7.76		0.008
1155	10/21/2020_10:06:49 AM	-27.49342833	153.4078279	8.238M	17.48		0.017
1156	10/21/2020_10:06:53 AM	-27.49341946	153.4077675	8.198M	1.54		0.002
1157	10/21/2020_10:06:58 AM	-27.49341288	153.4076889	8.073M	6		0.006
1158	10/21/2020_10:07:03 AM	-27.49341082	153.4076294	7.936M	19.08		0.019
1159	10/21/2020_10:07:09 AM	-27.4934089	153.4075697	7.932M	8.95		0.009
1160	10/21/2020_10:07:14 AM	-27.49340767	153.4074948	7.763M	12.92		0.013
1161	10/21/2020_10:07:18 AM	-27.49341143	153.4074397	7.726M	12.96		0.013
1162	10/21/2020_10:07:23 AM	-27.49340842	153.4073761	7.665M	0.59		0.001
1163	10/21/2020_10:07:28 AM	-27.49340295	153.4073191	7.570M	5.49		0.005
1164	10/21/2020_10:07:34 AM	-27.49340221	153.4072427	7.512M	16.88		0.017
1165	10/21/2020_10:07:39 AM	-27.49340727	153.4071847	7.476M	15.48		0.015
1166	10/21/2020_10:07:43 AM	-27.49341552	153.407123	7.340M	17.46		0.017
1167	10/21/2020_10:07:48 AM	-27.49341795	153.4070628	7.206M	11		0.011
1168	10/21/2020_10:07:53 AM	-27.49341602	153.4070275	7.196M	12.06		0.012
1169	10/21/2020_10:07:59 AM	-27.49336804	153.4070235	7.369M	0.9		0.001
1170	10/21/2020_10:08:04 AM	-27.4933187	153.4070336	7.427M	16.96		0.017
1171	10/21/2020_10:08:08 AM	-27.49330106	153.4070589	7.496M	0.87		0.001
1172	10/21/2020_10:08:13 AM	-27.49332412	153.4070871	7.357M	0.76		0.001
1173	10/21/2020_10:08:19 AM	-27.49334424	153.4071418	7.589M	1.17		0.001
1174	10/21/2020_10:08:24 AM	-27.49336116	153.4072004	7.636M	8.66		0.009
1175	10/21/2020_10:08:28 AM	-27.49335192	153.4072586	7.641M	25.41		0.025
1176	10/21/2020_10:08:33 AM	-27.4933335	153.4073117	7.729M	13.23		0.013
1177	10/21/2020_10:08:38 AM	-27.49333671	153.4073769	7.660M	6.25		0.006

Publication Rights Act 2009 Disclosure Log

Data Notes		Legend	
Device:	18090049 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	125 SP160702		0.11 - 0.21 µGy/hr
Site ID:	30		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
1178	10/21/2020_10:08:44 AM	-27.49334172	153.4074361	7.765M	10.13		0.010
1179	10/21/2020_10:08:49 AM	-27.49335021	153.4074973	7.827M	16.99		0.017
1180	10/21/2020_10:08:53 AM	-27.49334882	153.4075581	7.855M	4.52		0.005
1181	10/21/2020_10:08:58 AM	-27.49334015	153.4076178	8.014M	11.01		0.011
1182	10/21/2020_10:09:03 AM	-27.49333699	153.407679	8.132M	9.08		0.009
1183	10/21/2020_10:09:09 AM	-27.49334168	153.4077581	8.207M	21.36		0.021
1184	10/21/2020_10:09:14 AM	-27.49334609	153.4078203	8.325M	18.41		0.018
1185	10/21/2020_10:09:18 AM	-27.49334755	153.407883	8.391M	4.65		0.005
1186	10/21/2020_10:09:23 AM	-27.49335015	153.4079411	8.464M	8.9		0.009
1187	10/21/2020_10:09:28 AM	-27.49334457	153.4080006	8.584M	2.85		0.003
1188	10/21/2020_10:09:33 AM	-27.49334573	153.4080662	8.627M	13.12		0.013
1189	10/21/2020_10:09:39 AM	-27.49334798	153.4081303	8.719M	18.99		0.019
1190	10/21/2020_10:09:44 AM	-27.4933459	153.4081933	8.775M	10.71		0.011
1191	10/21/2020_10:09:48 AM	-27.49334243	153.4082535	8.827M	21.99		0.022
1192	10/21/2020_10:09:53 AM	-27.49333967	153.4083155	8.905M	6.94		0.007
1193	10/21/2020_10:09:58 AM	-27.4933393	153.4083783	9.006M	2.49		0.002
1194	10/21/2020_10:10:04 AM	-27.49333484	153.4084173	9.021M	10.48		0.010
1195	10/21/2020_10:10:09 AM	-27.49333448	153.4084184	9.043M	17.45		0.017
1196	10/21/2020_10:10:13 AM	-27.49333435	153.4084184	9.025M	18.89		0.019
1197	10/21/2020_10:10:18 AM	-27.49332623	153.4084579	9.063M	7.19		0.007
1198	10/21/2020_10:10:23 AM	-27.49330011	153.4085119	9.239M	14.97		0.015
1199	10/21/2020_10:10:29 AM	-27.49326026	153.408551	9.449M	10.83		0.011
1200	10/21/2020_10:10:34 AM	-27.49325477	153.408553	9.440M	19.27		0.019
1201	10/21/2020_10:10:38 AM	-27.49323169	153.4085414	9.407M	3.76		0.004
1202	10/21/2020_10:10:43 AM	-27.49323274	153.4084752	9.140M	11.37		0.011
1203	10/21/2020_10:10:48 AM	-27.49323496	153.4084154	9.058M	19.7		0.020
1204	10/21/2020_10:10:53 AM	-27.49323326	153.4083523	8.954M	19.07		0.019
1205	10/21/2020_10:10:59 AM	-27.49323422	153.4082714	8.824M	24		0.024
1206	10/21/2020_10:11:03 AM	-27.49323367	153.4082268	8.772M	4.81		0.005
1207	10/21/2020_10:11:08 AM	-27.49323111	153.4081441	8.710M	19.98		0.020
1208	10/21/2020_10:11:13 AM	-27.49323322	153.4080814	8.608M	15.82		0.016
1209	10/21/2020_10:11:18 AM	-27.49323523	153.4080192	8.429M	1.02		0.001
1210	10/21/2020_10:11:24 AM	-27.49323476	153.407958	8.373M	2.04		0.002
1211	10/21/2020_10:11:29 AM	-27.49323505	153.4078994	8.291M	7.02		0.007

Publication Date Disclaimer Log
Publication on RFI Act 2009

Data Notes		Legend	
Device:	18090049 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	125 SP160702		0.11 - 0.21 µGy/hr
Site ID:	30		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
1212	10/21/2020_10:11:33 AM	-27.49323973	153.4078399	8.206M	10.54		0.011
1213	10/21/2020_10:11:38 AM	-27.49324103	153.4077824	8.093M	7.54		0.008
1214	10/21/2020_10:11:43 AM	-27.49324282	153.4077096	8.042M	5.96		0.006
1215	10/21/2020_10:11:49 AM	-27.4932439	153.407653	7.989M	10.97		0.011
1216	10/21/2020_10:11:54 AM	-27.49324374	153.4075956	7.931M	13.46		0.013
1217	10/21/2020_10:11:58 AM	-27.49324025	153.4075378	7.861M	21.74		0.022
1218	10/21/2020_10:12:03 AM	-27.49324238	153.4074786	7.841M	19.4		0.019
1219	10/21/2020_10:12:08 AM	-27.49324509	153.40742	7.746M	12.89		0.013
1220	10/21/2020_10:12:14 AM	-27.493244	153.4073602	7.817M	22.88		0.023
1221	10/21/2020_10:12:18 AM	-27.49324433	153.4073003	7.785M	11.96		0.012
1222	10/21/2020_10:12:23 AM	-27.49324444	153.4072402	7.769M	8.45		0.008
1223	10/21/2020_10:12:28 AM	-27.49324187	153.4071607	7.746M	13.96		0.014
1224	10/21/2020_10:12:33 AM	-27.49323952	153.4071021	7.644M	14.96		0.015
1225	10/21/2020_10:12:39 AM	-27.49323769	153.4070416	7.329M	12.17		0.012
1226	10/21/2020_10:12:44 AM	-27.49324034	153.4069837	7.187M	10.15		0.010
1227	10/21/2020_10:12:48 AM	-27.49324426	153.4069622	7.232M	3.85		0.004
1228	10/21/2020_10:12:53 AM	-27.49323187	153.4069535	7.266M	13.34		0.013
1229	10/21/2020_10:12:58 AM	-27.4931817	153.40695	7.348M	24.46		0.024
1230	10/21/2020_10:13:04 AM	-27.49315997	153.4069494	7.234M	12.73		0.013
1231	10/21/2020_10:13:09 AM	-27.49315748	153.4069521	6.448M	10.86		0.011
1232	10/21/2020_10:13:13 AM	-27.49315825	153.4069527	5.886M	18.48		0.018
1233	10/21/2020_10:13:18 AM	-27.49315803	153.4069529	5.914M	15.99		0.016
1234	10/21/2020_10:13:23 AM	-27.49315735	153.4069569	6.724M	10.78		0.011
1235	10/21/2020_10:13:29 AM	-27.49314835	153.4070156	6.766M	12.76		0.013
1236	10/21/2020_10:13:34 AM	-27.49314481	153.4070738	6.981M	17.37		0.017
1237	10/21/2020_10:13:38 AM	-27.49315692	153.4071319	7.222M	6.89		0.007
1238	10/21/2020_10:13:43 AM	-27.49316166	153.4071922	7.235M	12.77		0.013
1239	10/21/2020_10:13:48 AM	-27.49317381	153.4072553	7.275M	4.65		0.005
1240	10/21/2020_10:13:54 AM	-27.49317173	153.407314	7.240M	7.06		0.007
1241	10/21/2020_10:13:59 AM	-27.49316612	153.4073759	7.283M	7.66		0.008
1242	10/21/2020_10:14:03 AM	-27.49316411	153.4074371	7.319M	15.96		0.016
1243	10/21/2020_10:14:08 AM	-27.49316498	153.4075068	7.332M	5.66		0.006
1244	10/21/2020_10:14:13 AM	-27.49316521	153.4075713	7.278M	11.51		0.012
1245	10/21/2020_10:14:18 AM	-27.49316789	153.4076398	7.380M	14.64		0.015

Publication Register Disclosure Log
FOI Act 2009

Data Notes		Legend	
Device:	18090049 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	125 SP160702		0.11 - 0.21 µGy/hr
Site ID:	30		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
1246	10/21/2020_10:14:24 AM	-27.49316694	153.4077051	7.471M	8.46		0.008
1247	10/21/2020_10:14:28 AM	-27.4931643	153.4077624	7.493M	1.98		0.002
1248	10/21/2020_10:14:33 AM	-27.49316286	153.4078234	7.582M	2.19		0.002
1249	10/21/2020_10:14:38 AM	-27.49316414	153.4078906	7.692M	7.19		0.007
1250	10/21/2020_10:14:43 AM	-27.49316203	153.4079376	7.747M	5.84		0.006
1251	10/21/2020_10:14:49 AM	-27.49316357	153.4080091	7.876M	8.59		0.009
1252	10/21/2020_10:14:53 AM	-27.49315118	153.4080639	7.930M	6.29		0.006
1253	10/21/2020_10:14:58 AM	-27.4931506	153.4081071	7.996M	22.35		0.022
1254	10/21/2020_10:15:03 AM	-27.49315313	153.4081689	8.125M	9.25		0.009
1255	10/21/2020_10:15:08 AM	-27.49316228	153.4082302	8.154M	15.25		0.015
1256	10/21/2020_10:15:13 AM	-27.49317776	153.4082945	8.205M	2.69		0.003
1257	10/21/2020_10:15:19 AM	-27.49317388	153.4083588	8.337M	10.54		0.011
1258	10/21/2020_10:15:23 AM	-27.49316379	153.4084178	8.482M	9.84		0.010
1259	10/21/2020_10:15:28 AM	-27.493136	153.4084555	8.633M	5.06		0.005
1260	10/21/2020_10:15:33 AM	-27.49309594	153.4084239	8.491M	5.38		0.005
1261	10/21/2020_10:15:38 AM	-27.49306036	153.4083923	8.496M	14.15		0.014
1262	10/21/2020_10:15:44 AM	-27.49306105	153.408375	8.449M	1.9		0.002
1263	10/21/2020_10:15:48 AM	-27.493062	153.4083165	8.315M	15.39		0.015
1264	10/21/2020_10:15:53 AM	-27.49306179	153.4082555	8.259M	10.05		0.010
1265	10/21/2020_10:15:58 AM	-27.49306669	153.4081759	8.067M	7.65		0.008
1266	10/21/2020_10:16:03 AM	-27.49307286	153.4081139	7.977M	10.56		0.011
1267	10/21/2020_10:16:09 AM	-27.49307867	153.4080487	7.864M	3.18		0.003
1268	10/21/2020_10:16:14 AM	-27.49308564	153.4079867	7.785M	1.38		0.001
1269	10/21/2020_10:16:18 AM	-27.49309248	153.40793	7.777M	7.81		0.008
1270	10/21/2020_10:16:23 AM	-27.49309136	153.4078692	7.654M	21.25		0.021
1271	10/21/2020_10:16:28 AM	-27.49308993	153.4078103	7.554M	0.68		0.001
1272	10/21/2020_10:16:33 AM	-27.4930859	153.4077329	7.531M	17.21		0.017
1273	10/21/2020_10:16:39 AM	-27.49308157	153.4076705	7.476M	11.95		0.012
1274	10/21/2020_10:16:43 AM	-27.49308269	153.4076106	7.424M	30.85		0.031
1275	10/21/2020_10:16:48 AM	-27.49308383	153.4075512	7.286M	8.93		0.009
1276	10/21/2020_10:16:53 AM	-27.49308647	153.4074919	7.300M	2.1		0.002
1277	10/21/2020_10:16:58 AM	-27.49308662	153.4074342	7.245M	15.13		0.015
1278	10/21/2020_10:17:04 AM	-27.49308875	153.4073752	7.190M	24.68		0.025
1279	10/21/2020_10:17:08 AM	-27.4930858	153.4073141	7.254M	13.17		0.013

Publication Under RTI Act 2009 Disclosure Log

Data Notes		Legend	
Device:	18090049 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	125 SP160702		0.11 - 0.21 µGy/hr
Site ID:	30		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
1280	10/21/2020_10:17:13 AM	-27.49308545	153.4072352	7.271M	6.93		0.007
1281	10/21/2020_10:17:18 AM	-27.49308491	153.4071772	7.100M	3.11		0.003
1282	10/21/2020_10:17:23 AM	-27.49307348	153.4071182	6.905M	27.6		0.028
1283	10/21/2020_10:17:29 AM	-27.49305164	153.4070594	6.997M	12.79		0.013
1284	10/21/2020_10:17:33 AM	-27.49303739	153.4070417	7.277M	32.38		0.032
1285	10/21/2020_10:17:38 AM	-27.49303659	153.4070411	7.370M	21.63		0.022
1286	10/21/2020_10:17:43 AM	-27.49303175	153.4070397	7.070M	16.07		0.016
1287	10/21/2020_10:17:48 AM	-27.49303125	153.4070385	6.998M	15.37		0.015
1288	10/21/2020_10:17:54 AM	-27.49302737	153.4070382	7.356M	18.31		0.018
1289	10/21/2020_10:17:58 AM	-27.49300219	153.4070883	7.641M	21.52		0.022
1290	10/21/2020_10:18:03 AM	-27.49300197	153.407083	6.070M	23.85		0.024
1291	10/21/2020_10:18:08 AM	-27.49300521	153.4070961	6.027M	14.19		0.014
1292	10/21/2020_10:18:13 AM	-27.4930072	153.4071531	7.728M	10.88		0.011
1293	10/21/2020_10:18:19 AM	-27.49300797	153.4072215	7.983M	9.9		0.010
1294	10/21/2020_10:18:23 AM	-27.49299609	153.4072896	7.921M	7.75		0.008
1295	10/21/2020_10:18:28 AM	-27.49298428	153.4073548	8.163M	18		0.018
1296	10/21/2020_10:18:33 AM	-27.49297563	153.4074071	8.349M	6.66		0.007
1297	10/21/2020_10:18:38 AM	-27.49297212	153.4074747	8.514M	5.23		0.005
1298	10/21/2020_10:18:44 AM	-27.4929758	153.4075446	8.437M	16.03		0.016
1299	10/21/2020_10:18:48 AM	-27.49297275	153.4076114	8.353M	15.12		0.015
1300	10/21/2020_10:18:53 AM	-27.49296924	153.4076634	8.338M	10.98		0.011
1301	10/21/2020_10:18:58 AM	-27.49296876	153.407731	8.323M	14.91		0.015
1302	10/21/2020_10:19:03 AM	-27.49296906	153.4078019	8.342M	7.5		0.008
1303	10/21/2020_10:19:09 AM	-27.49296487	153.4078685	8.396M	12.78		0.013
1304	10/21/2020_10:19:13 AM	-27.49296523	153.4079204	8.512M	5.27		0.005
1305	10/21/2020_10:19:18 AM	-27.49296298	153.4079862	8.685M	6.59		0.007
1306	10/21/2020_10:19:23 AM	-27.49295668	153.4080534	8.832M	9.56		0.010
1307	10/21/2020_10:19:28 AM	-27.49295886	153.4081213	8.924M	7.71		0.008
1308	10/21/2020_10:19:34 AM	-27.49296432	153.4081873	8.867M	10.69		0.011
1309	10/21/2020_10:19:37 AM	-27.49296345	153.408238	8.845M	2.29		0.002
1310	10/21/2020_10:19:43 AM	-27.49295508	153.408301	8.926M	4		0.004
1311	10/21/2020_10:19:48 AM	-27.49292898	153.4083008	8.836M	6.86		0.007
1312	10/21/2020_10:19:53 AM	-27.49288159	153.4082708	8.833M	18		0.018
1313	10/21/2020_10:19:58 AM	-27.49288546	153.4082207	8.634M	4.25		0.004

Publication on RTI Act 2009 Disclosure Log

Data Notes		Legend	
Device:	18090049 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	125 SP160702		0.11 - 0.21 µGy/hr
Site ID:	30		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
1314	10/21/2020_10:20:04 AM	-27.49288894	153.4081443	8.565M	29.55		0.030
1315	10/21/2020_10:20:08 AM	-27.49288989	153.4081008	8.492M	8.04		0.008
1316	10/21/2020_10:20:13 AM	-27.49289221	153.4080412	8.415M	11.38		0.011
1317	10/21/2020_10:20:18 AM	-27.4928999	153.4079653	8.266M	5.65		0.006
1318	10/21/2020_10:20:23 AM	-27.49290223	153.4079048	8.295M	11.01		0.011
1319	10/21/2020_10:20:29 AM	-27.49290623	153.4078448	8.234M	5.68		0.006
1320	10/21/2020_10:20:32 AM	-27.49291522	153.4077928	8.206M	11.88		0.012
1321	10/21/2020_10:20:38 AM	-27.49292111	153.4077386	8.196M	13.9		0.014
1322	10/21/2020_10:20:43 AM	-27.49292228	153.4076869	8.142M	8.45		0.008
1323	10/21/2020_10:20:48 AM	-27.49291596	153.4076331	8.183M	29.15		0.029
1324	10/21/2020_10:20:54 AM	-27.49290878	153.4075765	8.113M	14.91		0.015
1325	10/21/2020_10:20:57 AM	-27.49290205	153.4075234	7.919M	1.22		0.001
1326	10/21/2020_10:21:03 AM	-27.49290115	153.407469	7.707M	20.66		0.021
1327	10/21/2020_10:21:08 AM	-27.49290187	153.4073949	7.340M	14.76		0.015
1328	10/21/2020_10:21:13 AM	-27.49289475	153.4073393	7.299M	17.68		0.018
1329	10/21/2020_10:21:19 AM	-27.49289254	153.4073338	7.326M	24.43		0.024
1330	10/21/2020_10:21:22 AM	-27.49289237	153.4073336	7.339M	16.74		0.017
1331	10/21/2020_10:21:28 AM	-27.49289221	153.4073335	7.335M	9.66		0.010
1332	10/21/2020_10:21:33 AM	-27.4928922	153.4073322	7.325M	23.13		0.023
1333	10/21/2020_10:21:38 AM	-27.49284623	153.407338	7.327M	42.27		0.042
1334	10/21/2020_10:21:44 AM	-27.49283954	153.4074017	7.471M	25.41		0.025
1335	10/21/2020_10:21:47 AM	-27.49283882	153.4074481	7.532M	5.44		0.005
1336	10/21/2020_10:21:53 AM	-27.4927938	153.4074768	7.569M	6.35		0.006
1337	10/21/2020_10:21:58 AM	-27.49279175	153.407533	7.602M	24.92		0.025
1338	10/21/2020_10:22:03 AM	-27.49281473	153.4075913	7.962M	15.93		0.016
1339	10/21/2020_10:22:09 AM	-27.49282424	153.4076537	8.223M	7.56		0.008
1340	10/21/2020_10:22:12 AM	-27.49282579	153.4077167	8.470M	9.57		0.010
1341	10/21/2020_10:22:18 AM	-27.49282127	153.4077868	8.619M	6.9		0.007
1342	10/21/2020_10:22:23 AM	-27.49282035	153.407839	8.589M	2.14		0.002
1343	10/21/2020_10:22:28 AM	-27.49282312	153.4079045	8.443M	6.98		0.007
1344	10/21/2020_10:22:33 AM	-27.49282178	153.4079708	8.551M	15.87		0.016
1345	10/21/2020_10:22:39 AM	-27.49282555	153.4080424	8.647M	13.69		0.014
1346	10/21/2020_10:22:43 AM	-27.49282467	153.4081118	8.761M	2.57		0.003
1347	10/21/2020_10:22:48 AM	-27.49281834	153.4081587	8.794M	6.85		0.007

Publication on RPA Web 2009 Disclosure Log

Data Notes		Legend	
Device:	18090049 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	125 SP160702		0.11 - 0.21 µGy/hr
Site ID:	30		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
1348	10/21/2020_10:22:53 AM	-27.49277204	153.4081558	8.761M	6.64		0.007
1349	10/21/2020_10:22:58 AM	-27.49273427	153.4081155	8.714M	8.38		0.008
1350	10/21/2020_10:23:03 AM	-27.49269544	153.4080706	8.686M	3.12		0.003
1351	10/21/2020_10:23:07 AM	-27.49270542	153.4080147	8.604M	4.06		0.004
1352	10/21/2020_10:23:13 AM	-27.49272452	153.4079689	8.587M	6.03		0.006
1353	10/21/2020_10:23:18 AM	-27.49273162	153.4079041	8.563M	9.33		0.009
1354	10/21/2020_10:23:23 AM	-27.49273263	153.4078356	8.338M	8.67		0.009
1355	10/21/2020_10:23:28 AM	-27.49274854	153.4078015	8.356M	6.16		0.006
1356	10/21/2020_10:23:34 AM	-27.4927453	153.4078011	7.754M	1.08		0.001
1357	10/21/2020_10:23:37 AM	-27.49274586	153.4078008	7.759M	14.43		0.014
Small Area							0.000
1	10/21/2020_11:16:20 AM	-27.4947732	153.4055013	0.069M	41.19		0.041
2	10/21/2020_11:16:27 AM	-27.49470751	153.405492	-11.63M	45.54		0.046
3	10/21/2020_11:16:32 AM	-27.49477796	153.4054295	6.754M	28.25		0.028
4	10/21/2020_11:16:36 AM	-27.49477435	153.4054342	5.896M	17.89		0.018
5	10/21/2020_11:16:42 AM	-27.49477151	153.4054378	5.184M	16.4		0.016
6	10/21/2020_11:16:47 AM	-27.49476804	153.4054431	4.363M	23.03		0.023
7	10/21/2020_11:16:52 AM	-27.49476663	153.4054462	3.961M	25.53		0.026
8	10/21/2020_11:16:56 AM	-27.49476861	153.4054459	4.609M	52.45		0.052
9	10/21/2020_11:17:02 AM	-27.49476611	153.4054518	3.278M	23.26		0.023
10	10/21/2020_11:17:07 AM	-27.49476268	153.4054593	3.030M	25.16		0.025
11	10/21/2020_11:17:12 AM	-27.49475982	153.4054501	3.497M	20.32		0.020
12	10/21/2020_11:17:16 AM	-27.49475586	153.4054555	3.016M	23.17		0.023
13	10/21/2020_11:17:22 AM	-27.49475962	153.4054618	2.802M	23.71		0.024
14	10/21/2020_11:17:27 AM	-27.49475622	153.4054654	2.779M	29.64		0.030
15	10/21/2020_11:17:32 AM	-27.49475653	153.405466	2.819M	20.95		0.021
16	10/21/2020_11:17:36 AM	-27.49475639	153.4054665	3.132M	40.08		0.040
17	10/21/2020_11:17:42 AM	-27.49476381	153.4054483	3.437M	22.64		0.023
18	10/21/2020_11:17:47 AM	-27.4947702	153.4054057	4.044M	23.41		0.023
19	10/21/2020_11:17:52 AM	-27.49476941	153.4054048	4.350M	34.41		0.034
20	10/21/2020_11:17:56 AM	-27.4947703	153.4054041	5.007M	47.16		0.047
21	10/21/2020_11:18:02 AM	-27.49477139	153.4054036	5.613M	26.83		0.027
22	10/21/2020_11:18:07 AM	-27.49477221	153.405403	6.093M	17.48		0.017
23	10/21/2020_11:18:12 AM	-27.49477263	153.4054026	6.379M	28.51		0.029

Publication Under RTI Act 2009 Disclosure Log

Data Notes		Legend	
Device:	18090049 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	125 SP160702		0.11 - 0.21 µGy/hr
Site ID:	30		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
24	10/21/2020_11:18:17 AM	-27.49477471	153.4054113	6.778M	31.8		0.032
25	10/21/2020_11:18:21 AM	-27.49478141	153.4053964	6.956M	23.96		0.024
26	10/21/2020_11:18:27 AM	-27.49479098	153.4053551	7.118M	23		0.023
27	10/21/2020_11:18:32 AM	-27.49484464	153.4053704	7.451M	28.84		0.029
28	10/21/2020_11:18:37 AM	-27.49489711	153.4053824	7.635M	30.59		0.031
29	10/21/2020_11:18:41 AM	-27.49494386	153.4053959	7.660M	46.83		0.047
30	10/21/2020_11:18:47 AM	-27.49498965	153.4054111	7.908M	26.56		0.027
31	10/21/2020_11:18:52 AM	-27.49502655	153.4054296	7.784M	16.61		0.017
32	10/21/2020_11:18:57 AM	-27.49506056	153.4054301	7.930M	47.95		0.048
33	10/21/2020_11:19:01 AM	-27.4950954	153.4054374	8.041M	21.63		0.022
34	10/21/2020_11:19:07 AM	-27.49513959	153.4054492	9.374M	11.38		0.011
35	10/21/2020_11:19:12 AM	-27.49519079	153.4054619	8.384M	23.71		0.024
36	10/21/2020_11:19:17 AM	-27.49524313	153.4054825	9.403M	16.01		0.016
37	10/21/2020_11:19:22 AM	-27.49528741	153.4054891	9.398M	17.81		0.018
38	10/21/2020_11:19:26 AM	-27.49532889	153.4055022	9.362M	28.62		0.029
39	10/21/2020_11:19:32 AM	-27.49536785	153.4055082	8.436M	34.9		0.035
40	10/21/2020_11:19:37 AM	-27.49538242	153.4055091	8.393M	6.26		0.006
41	10/21/2020_11:19:42 AM	-27.49541629	153.4055224	7.965M	18.8		0.019
42	10/21/2020_11:19:46 AM	-27.49543485	153.4055295	7.946M	11.89		0.012
43	10/21/2020_11:19:52 AM	-27.49545913	153.4055337	7.479M	12.01		0.012
44	10/21/2020_11:19:57 AM	-27.49548893	153.405547	8.408M	17.31		0.017
45	10/21/2020_11:20:02 AM	-27.49552527	153.4055503	8.166M	23.53		0.024
46	10/21/2020_11:20:06 AM	-27.49556841	153.4055615	8.201M	24.1		0.024
47	10/21/2020_11:20:12 AM	-27.49559008	153.4055699	8.164M	21.5		0.022
48	10/21/2020_11:20:17 AM	-27.495569	153.40561	8.124M	25.23		0.025
49	10/21/2020_11:20:22 AM	-27.49554477	153.4056642	7.889M	18.73		0.019
50	10/21/2020_11:20:27 AM	-27.49553632	153.4056826	7.788M	27.14		0.027
51	10/21/2020_11:20:31 AM	-27.49553628	153.4056842	7.780M	39.85		0.040
52	10/21/2020_11:20:37 AM	-27.49550621	153.4057222	7.726M	4.59		0.005
53	10/21/2020_11:20:42 AM	-27.49550065	153.4057485	8.012M	16.15		0.016
54	10/21/2020_11:20:47 AM	-27.49546448	153.4057451	7.883M	43.31		0.043
55	10/21/2020_11:20:51 AM	-27.49545452	153.4057272	8.789M	40.04		0.040
56	10/21/2020_11:20:57 AM	-27.49546295	153.4056866	9.161M	4.62		0.005
57	10/21/2020_11:21:02 AM	-27.49549929	153.4056864	7.802M	21.41		0.021

Publication on RBRTC Disclosure Log 4 2009

Data Notes		Legend	
Device:	18090049 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	125 SP160702		0.11 - 0.21 µGy/hr
Site ID:	30		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
58	10/21/2020_11:21:07 AM	-27.49548457	153.4057218	12.354M	43.86		0.044
59	10/21/2020_11:21:11 AM	-27.49546099	153.4057448	10.934M	41.54		0.042
60	10/21/2020_11:21:17 AM	-27.49543465	153.4057622	10.308M	35.43		0.035
61	10/21/2020_11:21:22 AM	-27.4954112	153.4057623	11.071M	27.49		0.027
62	10/21/2020_11:21:27 AM	-27.49537554	153.4057498	10.972M	21.83		0.022
63	10/21/2020_11:21:31 AM	-27.49535648	153.4057423	12.022M	27.22		0.027
64	10/21/2020_11:21:37 AM	-27.4953302	153.4057228	9.077M	14.93		0.015
65	10/21/2020_11:21:42 AM	-27.49527989	153.4057155	9.644M	20.47		0.020
66	10/21/2020_11:21:47 AM	-27.49527506	153.4057287	11.168M	11.95		0.012
67	10/21/2020_11:21:51 AM	-27.49528816	153.4057524	11.590M	29.48		0.029
68	10/21/2020_11:21:57 AM	-27.49531346	153.405769	11.330M	18.28		0.018
69	10/21/2020_11:22:02 AM	-27.49533591	153.4057735	9.788M	18.29		0.018
70	10/21/2020_11:22:07 AM	-27.49538105	153.4057733	10.215M	16.12		0.016
71	10/21/2020_11:22:11 AM	-27.49541954	153.4057778	10.809M	21.82		0.022
72	10/21/2020_11:22:17 AM	-27.49544766	153.4057735	10.249M	37		0.037
73	10/21/2020_11:22:22 AM	-27.49549211	153.4057226	10.602M	27.62		0.028
74	10/21/2020_11:22:27 AM	-27.49551547	153.4056603	10.135M	29.56		0.030
75	10/21/2020_11:22:31 AM	-27.49552948	153.4056252	9.933M	19.63		0.020
76	10/21/2020_11:22:37 AM	-27.49549855	153.4056107	9.630M	39.51		0.040
77	10/21/2020_11:22:42 AM	-27.49547842	153.4056164	10.215M	35.03		0.035
78	10/21/2020_11:22:47 AM	-27.4954403	153.4056093	10.154M	27.94		0.028
79	10/21/2020_11:22:52 AM	-27.49541203	153.4056063	9.134M	14.09		0.014
80	10/21/2020_11:22:56 AM	-27.49537471	153.4055887	10.421M	14.37		0.014
81	10/21/2020_11:23:02 AM	-27.49534188	153.4055588	11.185M	13.44		0.013
82	10/21/2020_11:23:07 AM	-27.49534685	153.4055483	9.162M	21.46		0.021
83	10/21/2020_11:23:12 AM	-27.49539264	153.4055575	9.160M	7.32		0.007
84	10/21/2020_11:23:16 AM	-27.49544053	153.4055928	8.710M	22.98		0.023
85	10/21/2020_11:23:22 AM	-27.49541596	153.4056148	9.104M	22.39		0.022
86	10/21/2020_11:23:27 AM				25.72		0.026
87	10/21/2020_11:23:32 AM				13.87		0.014
88	10/21/2020_11:23:36 AM				19.6		0.020
89	10/21/2020_11:23:42 AM				16.68		0.017
90	10/21/2020_11:23:47 AM				17.89		0.018
91	10/21/2020_11:23:52 AM				21.92		0.022

Publication on RSL AU 2009 Disclosure Log

Data Notes		Legend	
Device:	18090049 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	125 SP160702		0.11 - 0.21 µGy/hr
Site ID:	30		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
92	10/21/2020_11:23:57 AM				12.68		0.013
93	10/21/2020_11:24:01 AM	-27.49537761	153.4055913	8.062M	14.72		0.015
94	10/21/2020_11:24:07 AM	-27.49532867	153.405563	10.126M	41.47		0.041
95	10/21/2020_11:24:12 AM	-27.49529397	153.4055838	9.494M	30.58		0.031
96	10/21/2020_11:24:17 AM	-27.49527739	153.4056399	9.240M	32.73		0.033
97	10/21/2020_11:24:21 AM	-27.49527279	153.4056734	9.461M	15.23		0.015
98	10/21/2020_11:24:27 AM	-27.49527575	153.4056761	9.901M	15.07		0.015
99	10/21/2020_11:24:32 AM	-27.4952832	153.4056958	11.119M	11.9		0.012
100	10/21/2020_11:24:37 AM	-27.49524729	153.4057099	14.426M	17.26		0.017
101	10/21/2020_11:24:41 AM				13.81		0.014
102	10/21/2020_11:24:47 AM				16.64		0.017
103	10/21/2020_11:24:52 AM				16.42		0.016
104	10/21/2020_11:24:57 AM				30.71		0.031
105	10/21/2020_11:25:01 AM				10.08		0.010
106	10/21/2020_11:25:07 AM	-27.49519351	153.405585	26.649M	22.98		0.023
107	10/21/2020_11:25:12 AM	-27.49523957	153.4056586	17.643M	16.23		0.016
108	10/21/2020_11:25:17 AM	-27.49524197	153.4056872	14.028M	19.22		0.019
109	10/21/2020_11:25:22 AM	-27.49519878	153.4057061	11.996M	17.79		0.018
110	10/21/2020_11:25:26 AM	-27.49515339	153.4057228	11.306M	13.97		0.014
111	10/21/2020_11:25:32 AM	-27.49511242	153.4057196	10.613M	30.12		0.030
112	10/21/2020_11:25:37 AM	-27.49505031	153.4057127	10.770M	27.13		0.027
113	10/21/2020_11:25:42 AM	-27.49499247	153.4057132	9.795M	33.73		0.034
114	10/21/2020_11:25:46 AM	-27.49494861	153.4057105	9.624M	28.57		0.029
115	10/21/2020_11:25:52 AM	-27.4948933	153.4057049	9.273M	11.1		0.011
116	10/21/2020_11:25:57 AM	-27.49485512	153.4056961	9.316M	21.15		0.021
117	10/21/2020_11:26:02 AM	-27.49482122	153.4056504	9.413M	13.32		0.013
118	10/21/2020_11:26:06 AM	-27.49478428	153.4056095	9.862M	25.42		0.025
119	10/21/2020_11:26:12 AM	-27.49473732	153.4055827	9.926M	20.18		0.020
120	10/21/2020_11:26:17 AM	-27.49470979	153.4055666	9.724M	23.5		0.024
121	10/21/2020_11:26:22 AM	-27.49468788	153.4055191	10.232M	27.35		0.027
122	10/21/2020_11:26:26 AM	-27.49468755	153.4055335	10.217M	33.11		0.033
123	10/21/2020_11:26:32 AM	-27.49468682	153.4055551	10.293M	24.36		0.024
124	10/21/2020_11:26:37 AM	-27.49469935	153.4055683	10.404M	24.01		0.024
125	10/21/2020_11:26:42 AM	-27.49468861	153.4055578	10.839M	21.98		0.022

Published on Resources Disclosure Log
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Data Notes		Legend	
Device:	18090049 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	125 SP160702		0.11 - 0.21 µGy/hr
Site ID:	30		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
126	10/21/2020_11:26:46 AM	-27.49467536	153.4055518	9.722M	34.47		0.034
127	10/21/2020_11:26:52 AM	-27.49467042	153.4054957	9.591M	16.06		0.016
128	10/21/2020_11:26:57 AM	-27.49464184	153.405445	9.396M	28.73		0.029
129	10/21/2020_11:27:02 AM	-27.49459884	153.4054317	8.799M	16.68		0.017
130	10/21/2020_11:27:06 AM	-27.49456455	153.4054004	9.324M	10.63		0.011
131	10/21/2020_11:27:12 AM	-27.4945842	153.4053697	9.388M	18.37		0.018
132	10/21/2020_11:27:17 AM	-27.49462854	153.4053493	9.676M	9.34		0.009
133	10/21/2020_11:27:22 AM	-27.49467705	153.405326	9.949M	25.23		0.025
134	10/21/2020_11:27:26 AM	-27.49471254	153.4053349	10.103M	15.39		0.015
135	10/21/2020_11:27:32 AM	-27.49471282	153.4053339	10.195M	16.88		0.017
136	10/21/2020_11:27:37 AM	-27.49466919	153.4053377	9.812M	12.74		0.013
137	10/21/2020_11:27:42 AM	-27.49471701	153.4053688	9.779M	27.56		0.028
138	10/21/2020_11:27:47 AM	-27.49476556	153.4053829	9.805M	42.64		0.043
139	10/21/2020_11:27:51 AM	-27.49481914	153.4053956	10.070M	31.12		0.031
140	10/21/2020_11:27:57 AM	-27.49485339	153.4054044	10.225M	26.87		0.027
141	10/21/2020_11:28:02 AM	-27.49490277	153.4054173	10.344M	36.34		0.036
142	10/21/2020_11:28:07 AM	-27.49496541	153.4054334	10.723M	21.69		0.022
143	10/21/2020_11:28:11 AM	-27.49499928	153.4054379	11.068M	12.03		0.012
144	10/21/2020_11:28:17 AM	-27.49502358	153.4054459	11.162M	12.96		0.013
145	10/21/2020_11:28:22 AM	-27.49507582	153.405459	11.157M	15.36		0.015
146	10/21/2020_11:28:27 AM	-27.49512742	153.4054753	11.188M	25.09		0.025
147	10/21/2020_11:28:31 AM	-27.49517522	153.4054908	9.240M	16.21		0.016
148	10/21/2020_11:28:37 AM	-27.49522583	153.4055048	9.201M	10.24		0.010
149	10/21/2020_11:28:42 AM	-27.49527923	153.4055211	9.241M	5.55		0.006
150	10/21/2020_11:28:47 AM	-27.49531134	153.4055292	9.224M	19.47		0.019
151	10/21/2020_11:28:51 AM	-27.49530634	153.4055636	10.154M	20.5		0.021
152	10/21/2020_11:28:57 AM	-27.49525806	153.4055628	8.879M	14.53		0.015
153	10/21/2020_11:29:02 AM	-27.49520334	153.4055523	8.843M	21.59		0.022
154	10/21/2020_11:29:07 AM	-27.49515094	153.4055464	8.866M	4.49		0.004
155	10/21/2020_11:29:11 AM	-27.49508918	153.4055394	8.815M	23.33		0.023
156	10/21/2020_11:29:17 AM	-27.4950419	153.4055322	9.470M	25.84		0.026
157	10/21/2020_11:29:22 AM	-27.49499093	153.4055249	9.640M	35.62		0.036
158	10/21/2020_11:29:27 AM	-27.49494346	153.4055109	9.432M	24.54		0.025
159	10/21/2020_11:29:32 AM	-27.49489369	153.4054775	9.401M	11.17		0.011

Publication Rule 2009 Disclosure Log

Data Notes		Legend	
Device:	18090049 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	125 SP160702		0.11 - 0.21 µGy/hr
Site ID:	30		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
160	10/21/2020_11:29:36 AM	-27.49485707	153.4054581	9.616M	12.63		0.013
161	10/21/2020_11:29:42 AM	-27.4948445	153.4054813	9.636M	14.88		0.015
162	10/21/2020_11:29:47 AM	-27.49481256	153.4054577	8.765M	21.95		0.022
163	10/21/2020_11:29:52 AM	-27.49480348	153.4054259	8.652M	18.03		0.018
164	10/21/2020_11:29:56 AM	-27.49477722	153.4054112	8.564M	40.21		0.040
165	10/21/2020_11:30:02 AM	-27.49472449	153.4054023	8.639M	18.94		0.019
166	10/21/2020_11:30:07 AM	-27.49467383	153.4053799	8.519M	29.78		0.030
167	10/21/2020_11:30:12 AM	-27.49462221	153.4053791	8.271M	25.79		0.026
168	10/21/2020_11:30:16 AM	-27.49460608	153.4054109	8.390M	27.92		0.028
169	10/21/2020_11:30:22 AM	-27.49464219	153.4054422	8.396M	39.8		0.040
170	10/21/2020_11:30:27 AM	-27.49468877	153.4054815	8.537M	27.43		0.027
171	10/21/2020_11:30:32 AM	-27.49471697	153.4055125	8.412M	20.39		0.020
172	10/21/2020_11:30:36 AM	-27.49474517	153.4055527	8.438M	12.85		0.013
173	10/21/2020_11:30:42 AM	-27.49479364	153.4055553	9.116M	12.93		0.013
174	10/21/2020_11:30:47 AM	-27.49484615	153.4055579	8.806M	34.26		0.034
175	10/21/2020_11:30:52 AM	-27.49490111	153.4055587	8.913M	22.43		0.022
176	10/21/2020_11:30:56 AM	-27.4949544	153.4055642	8.886M	34.01		0.034
177	10/21/2020_11:31:02 AM	-27.49500714	153.4055694	8.864M	47.73		0.048
178	10/21/2020_11:31:07 AM	-27.49506338	153.4055729	8.753M	31.45		0.031
179	10/21/2020_11:31:12 AM	-27.49511157	153.4055779	8.823M	9.59		0.010
180	10/21/2020_11:31:17 AM	-27.49517352	153.4055858	8.870M	20.17		0.020
181	10/21/2020_11:31:21 AM	-27.495226	153.405592	8.867M	15.7		0.016
182	10/21/2020_11:31:27 AM	-27.49526375	153.4056	8.839M	19.95		0.020
183	10/21/2020_11:31:32 AM	-27.4952562	153.4056397	9.004M	18.07		0.018
184	10/21/2020_11:31:37 AM	-27.49520776	153.4056298	8.932M	6.12		0.006
185	10/21/2020_11:31:41 AM	-27.49515164	153.4056226	8.907M	26.59		0.027
186	10/21/2020_11:31:47 AM	-27.49509827	153.4056167	8.941M	18.74		0.019
187	10/21/2020_11:31:52 AM	-27.49504364	153.4056111	9.029M	38.53		0.039
188	10/21/2020_11:31:57 AM	-27.49498689	153.4056049	9.026M	29.22		0.029
189	10/21/2020_11:32:01 AM	-27.49493485	153.4055985	9.071M	28.9		0.029
190	10/21/2020_11:32:07 AM	-27.49487987	153.4055938	9.149M	50.55		0.051
191	10/21/2020_11:32:12 AM	-27.4948257	153.4055873	9.083M	9.12		0.009
192	10/21/2020_11:32:17 AM	-27.49478726	153.4055772	9.595M	9.4		0.009
193	10/21/2020_11:32:21 AM	-27.49473516	153.4055668	9.276M	21.02		0.021

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Data Notes		Legend	
Device:	18090049 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	125 SP160702		0.11 - 0.21 µGy/hr
Site ID:	30		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
194	10/21/2020_11:32:27 AM	-27.49470853	153.4055735	9.093M	11.06		0.011
195	10/21/2020_11:32:32 AM	-27.4947324	153.4055954	9.329M	18.15		0.018
196	10/21/2020_11:32:37 AM	-27.49477983	153.4056029	9.721M	14.24		0.014
197	10/21/2020_11:32:41 AM	-27.49480697	153.405636	9.911M	16.28		0.016
198	10/21/2020_11:32:47 AM	-27.49483432	153.4056459	10.116M	20.69		0.021
199	10/21/2020_11:32:52 AM	-27.49488984	153.4056464	10.515M	22.05		0.022
200	10/21/2020_11:32:57 AM	-27.49494261	153.4056483	10.604M	45.12		0.045
201	10/21/2020_11:33:01 AM	-27.49499427	153.4056545	10.463M	18.67		0.019
202	10/21/2020_11:33:07 AM	-27.49504398	153.4056594	10.466M	29.47		0.029
203	10/21/2020_11:33:12 AM	-27.49509585	153.4056662	10.366M	17.29		0.017
204	10/21/2020_11:33:17 AM	-27.4951472	153.4056728	10.246M	21.82		0.022
205	10/21/2020_11:33:21 AM	-27.49519642	153.405677	10.185M	15.43		0.015
206	10/21/2020_11:33:27 AM	-27.49520195	153.4056402	10.276M	12.3		0.012
207	10/21/2020_11:33:32 AM	-27.49520358	153.405628	10.305M	25.46		0.025
208	10/21/2020_11:33:37 AM	-27.49520376	153.4056275	10.325M	23.43		0.023
209	10/21/2020_11:33:41 AM	-27.49520176	153.4056214	10.096M	34.84		0.035
210	10/21/2020_11:33:47 AM	-27.49520588	153.4056199	9.344M	18.13		0.018
211	10/21/2020_11:33:52 AM	-27.49520654	153.4056205	9.341M	33.6		0.034

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Lot:	302 SP305460	**Adopted Background (terrestrial)**	0.05 µGy/hr
Site ID / Name:	31	**Adopted DoH External Dose Rate Ref. Level (terrestrial)**	0.11 µGy/hr
Date:	20-Oct-20		
Staff:	sch4p4(6) Persona		
Phase of Work:	Investigation		
Radiation Meter:	GF Instrument Vario Gamma Surveyor		
Project No.	BC200130.01		

Data Notes		Legend	
Device:	18090049 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	302 SP305460		0.11 - 0.21 µGy/hr
Site ID:	31		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Quick Summary Statistics		
Number of Readings	85	
No. of Readings above adopted background	78	
No. of Readings above DoH External Dose Rate Ref. Level	26	
Mean	0.101	µGy/hr
Median	0.087	µGy/hr
Minimum	0.027	µGy/hr
Maximum	0.271	µGy/hr
Standard Deviation	0.052	µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
1	10/20/2020_10:43:43 AM	-27.50319048	153.4070852	7.176M	76.69		0.077
2	10/20/2020_10:43:50 AM	-27.50319062	153.4070852	7.209M	70.1		0.070
3	10/20/2020_10:43:55 AM	-27.50319099	153.4070863	6.984M	82.43		0.082
4	10/20/2020_10:43:59 AM	-27.50318938	153.4070846	6.570M	82.62		0.083
5	10/20/2020_10:44:04 AM	-27.50318987	153.4070816	6.594M	76.17		0.076
6	10/20/2020_10:44:10 AM	-27.50318938	153.4070674	6.708M	108.17		0.108
7	10/20/2020_10:44:15 AM	-27.50318789	153.4070674	6.701M	83.64		0.084
8	10/20/2020_10:44:19 AM	-27.5031828	153.4070578	6.683M	62.75		0.063
9	10/20/2020_10:44:24 AM	-27.50316332	153.4070075	6.645M	44.16		0.044
10	10/20/2020_10:44:30 AM	-27.50314531	153.4069586	6.633M	37.11		0.037
11	10/20/2020_10:44:35 AM	-27.50314603	153.4069591	6.557M	36.9		0.037
12	10/20/2020_10:44:39 AM	-27.50314563	153.406959	6.512M	36.27		0.036
13	10/20/2020_10:44:44 AM	-27.50314549	153.4069589	6.490M	27.36		0.027
14	10/20/2020_10:44:50 AM	-27.50314492	153.4069591	6.419M	47.19		0.047
15	10/20/2020_10:44:55 AM	-27.50314455	153.4069586	6.426M	55.3		0.055
16	10/20/2020_10:45:00 AM	-27.50314062	153.4069499	6.527M	61.57		0.062
17	10/20/2020_10:45:04 AM	-27.50314078	153.4069534	6.519M	53.56		0.054
18	10/20/2020_10:45:09 AM	-27.50314146	153.4069494	6.503M	45.79		0.046
19	10/20/2020_10:45:15 AM	-27.50314491	153.4069576	6.418M	66.17		0.066
20	10/20/2020_10:45:20 AM	-27.50316208	153.4070057	6.530M	92.34		0.092
21	10/20/2020_10:45:25 AM	-27.50316294	153.4070528	6.327M	75.17		0.075

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Data Notes		Legend	
Device:	18090049 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	302 SP305460		0.11 - 0.21 µGy/hr
Site ID:	31		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
22	10/20/2020_10:45:29 AM	-27.50317342	153.4071118	6.361M	102.57		0.103
23	10/20/2020_10:45:34 AM	-27.50318984	153.4071482	6.780M	151.75		0.152
24	10/20/2020_10:45:40 AM	-27.50320969	153.4072068	6.894M	184.57		0.185
25	10/20/2020_10:45:45 AM	-27.5032281	153.4072517	7.064M	164.56		0.165
26	10/20/2020_10:45:49 AM	-27.50324786	153.4073023	7.200M	180.61		0.181
27	10/20/2020_10:45:54 AM	-27.50327564	153.4073532	7.204M	229.91		0.230
28	10/20/2020_10:46:00 AM	-27.50329662	153.4074114	6.573M	271.31		0.271
29	10/20/2020_10:46:04 AM	-27.50330767	153.4074503	7.160M	163.29		0.163
30	10/20/2020_10:46:09 AM	-27.50332073	153.4075016	7.257M	243.72		0.244
31	10/20/2020_10:46:15 AM	-27.50335148	153.4075251	7.142M	249.85		0.250
32	10/20/2020_10:46:20 AM	-27.50339417	153.4075461	7.100M	221.32		0.221
33	10/20/2020_10:46:24 AM	-27.50343966	153.4075624	6.908M	151.31		0.151
34	10/20/2020_10:46:29 AM	-27.50348358	153.407583	6.977M	123.36		0.123
35	10/20/2020_10:46:35 AM	-27.50352858	153.4076337	7.121M	57.73		0.058
36	10/20/2020_10:46:40 AM	-27.50356631	153.407666	7.006M	94.67		0.095
37	10/20/2020_10:46:44 AM	-27.50360326	153.4077004	7.037M	88.16		0.088
38	10/20/2020_10:46:49 AM	-27.50362824	153.4077307	6.892M	66.14		0.066
39	10/20/2020_10:46:55 AM	-27.50367105	153.4077554	6.872M	107.12		0.107
40	10/20/2020_10:47:00 AM	-27.50371857	153.4077846	6.853M	54.35		0.054
41	10/20/2020_10:47:04 AM	-27.50376518	153.4078122	6.678M	92.95		0.093
42	10/20/2020_10:47:09 AM	-27.50378199	153.4078534	6.542M	113.16		0.113
43	10/20/2020_10:47:14 AM	-27.50381015	153.4079057	6.617M	73.35		0.073
44	10/20/2020_10:47:20 AM	-27.50385679	153.4079176	6.517M	107.64		0.108
45	10/20/2020_10:47:25 AM	-27.50390317	153.4079425	6.382M	96.36		0.096
46	10/20/2020_10:47:29 AM	-27.50393758	153.4079382	6.397M	115.53		0.116
47	10/20/2020_10:47:34 AM	-27.50390525	153.407895	6.503M	112.53		0.113
48	10/20/2020_10:47:40 AM	-27.50386346	153.4078571	6.562M	62.18		0.062
49	10/20/2020_10:47:45 AM	-27.50381741	153.4078299	6.728M	70.57		0.071
50	10/20/2020_10:47:49 AM	-27.50377487	153.4077962	6.821M	59.54		0.060
51	10/20/2020_10:47:54 AM	-27.5037317	153.407753	6.744M	72.22		0.072
52	10/20/2020_10:48:00 AM	-27.50368908	153.4077234	6.872M	57.3		0.057
53	10/20/2020_10:48:05 AM	-27.50368589	153.4077173	6.813M	56.38		0.056
54	10/20/2020_10:48:09 AM	-27.50366431	153.4077114	6.844M	56.48		0.056
55	10/20/2020_10:48:14 AM	-27.50361578	153.4076884	6.819M	93.89		0.094

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Data Notes		Legend	
Device:	18090049 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	302 SP305460		0.11 - 0.21 µGy/hr
Site ID:	31		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
56	10/20/2020_10:48:19 AM	-27.50357416	153.4076481	6.802M	63.69		0.064
57	10/20/2020_10:48:25 AM	-27.50352712	153.4076052	6.839M	71.55		0.072
58	10/20/2020_10:48:29 AM	-27.50348784	153.4075555	6.912M	145.49		0.145
59	10/20/2020_10:48:34 AM	-27.50345295	153.4075074	6.850M	132.49		0.132
60	10/20/2020_10:48:39 AM	-27.50341996	153.4074581	6.989M	109.03		0.109
61	10/20/2020_10:48:45 AM	-27.50338686	153.40741	6.938M	136.66		0.137
62	10/20/2020_10:48:49 AM	-27.50335563	153.4073664	6.897M	144.98		0.145
63	10/20/2020_10:48:54 AM	-27.50332761	153.407311	7.034M	136.35		0.136
64	10/20/2020_10:49:00 AM	-27.50329942	153.4072583	7.057M	136.16		0.136
65	10/20/2020_10:49:05 AM	-27.50326869	153.4072019	7.188M	88.51		0.089
66	10/20/2020_10:49:09 AM	-27.50324859	153.4071558	7.115M	86.19		0.086
67	10/20/2020_10:49:14 AM	-27.50322511	153.4070959	7.199M	63.52		0.064
68	10/20/2020_10:49:20 AM	-27.50319846	153.4070389	7.262M	80.89		0.081
69	10/20/2020_10:49:25 AM	-27.50319989	153.4070147	7.204M	71.74		0.072
70	10/20/2020_10:49:29 AM	-27.50322894	153.4070677	7.122M	86.87		0.087
71	10/20/2020_10:49:34 AM	-27.50325071	153.4071107	7.115M	71.91		0.072
72	10/20/2020_10:49:39 AM	-27.50327827	153.4071712	7.108M	90.94		0.091
73	10/20/2020_10:49:45 AM	-27.50330853	153.4072269	6.822M	71.68		0.072
74	10/20/2020_10:49:49 AM	-27.50333682	153.4072802	6.927M	107.66		0.108
75	10/20/2020_10:49:54 AM	-27.50338254	153.4073171	6.948M	203.91		0.204
76	10/20/2020_10:49:59 AM	-27.5034197	153.4073613	6.998M	153.74		0.154
77	10/20/2020_10:50:05 AM	-27.50345689	153.4074061	6.942M	126.88		0.127
78	10/20/2020_10:50:09 AM	-27.50349023	153.4074503	7.057M	169.43		0.169
79	10/20/2020_10:50:14 AM	-27.50352365	153.4074998	7.014M	117.02		0.117
80	10/20/2020_10:50:20 AM	-27.50355964	153.4075501	6.985M	95.48		0.095
81	10/20/2020_10:50:25 AM	-27.50359949	153.4076002	6.900M	79.19		0.079
82	10/20/2020_10:50:29 AM	-27.50363745	153.4076482	6.969M	74.27		0.074
83	10/20/2020_10:50:34 AM	-27.50366343	153.4076839	6.955M	76.23		0.076
84	10/20/2020_10:50:40 AM	-27.50369465	153.4077288	6.936M	88.87		0.089
85	10/20/2020_10:50:45 AM	-27.50367372	153.4077582	7.085M	65.25		0.065

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Lot:	89 SP247475	**Adopted Background (terrestrial)**	0.05 µGy/hr
Site ID / Name:	32	**Adopted DoH External Dose Rate Ref. Level (terrestrial)**	0.11 µGy/hr
Date:	19-Oct-20		
Staff:	sch4p4		
Phase of Work:	Investigation		
Radiation Meter:	GF Instrument Vario Gamma Surveyor		
Project No.	BC200130.01		

Data Notes	
Device:	18090049 v1.1.2
Measure:	Dose rate, Continous
Lot:	89 SP247475
Site ID:	32
Measure time:	5 sec.
Coordinates format	Lat / Long

Legend	
	0.0 - 0.05 µGy/hr
	0.05 - 0.11 µGy/hr
	0.11 - 0.21 µGy/hr
	0.21 - 0.75 µGy/hr
	0.75 - 3 µGy/hr
	> 3 µGy/hr

Quick Summary Statistics		
Number of Readings	653	
No. of Readings above adopted background	28	
No. of Readings above DoH External Dose Rate Ref. Level	10	
Mean	0.015	µGy/hr
Median	0.008	µGy/hr
Minimum	0.000	µGy/hr
Maximum	0.320	µGy/hr
Standard Deviation	0.031	µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
1	10/19/2020_9:50:08 AM	-27.49829144	153.4103798	26.101M	3.95		0.004
2	10/19/2020_9:50:15 AM	-27.49829139	153.4103799	26.062M	5.8		0.006
3	10/19/2020_9:50:20 AM	-27.49829127	153.4103802	26.058M	6.25		0.006
4	10/19/2020_9:50:24 AM	-27.4982995	153.410388	25.768M	6.22		0.006
5	10/19/2020_9:50:29 AM	-27.49829921	153.4103856	25.872M	2.31		0.002
6	10/19/2020_9:50:35 AM	-27.49830498	153.4103815	26.145M	15.58		0.016
7	10/19/2020_9:50:40 AM	-27.49829187	153.4103854	26.347M	8.04		0.008
8	10/19/2020_9:50:45 AM	-27.49824848	153.4103982	26.853M	5.53		0.006
9	10/19/2020_9:50:50 AM	-27.49820359	153.4104087	26.807M	5.45		0.005
10	10/19/2020_9:50:54 AM	-27.49816084	153.4104048	26.848M	4.08		0.004
11	10/19/2020_9:50:59 AM	-27.4981165	153.4104084	26.981M	10.14		0.010
12	10/19/2020_9:51:05 AM	-27.49808612	153.4104086	27.068M	13.54		0.014
13	10/19/2020_9:51:10 AM	-27.49804379	153.4104017	26.908M	3.93		0.004
14	10/19/2020_9:51:15 AM	-27.49802184	153.4103937	26.941M	3.55		0.004
15	10/19/2020_9:51:19 AM	-27.49802222	153.4103804	26.747M	2.95		0.003
16	10/19/2020_9:51:24 AM	-27.4980202	153.4103459	26.055M	1.46		0.001
17	10/19/2020_9:51:30 AM	-27.49802476	153.4103038	25.681M	11.83		0.012
18	10/19/2020_9:51:35 AM	-27.49802612	153.410291	25.575M	16.17		0.016
19	10/19/2020_9:51:40 AM	-27.49803379	153.4102841	25.577M	25.33		0.025
20	10/19/2020_9:51:44 AM	-27.49805034	153.4102855	25.388M	6.12		0.006
21	10/19/2020_9:51:49 AM	-27.49806371	153.4102905	25.322M	9.3		0.009

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Data Notes		Legend	
Device:	18090049 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	89 SP247475		0.11 - 0.21 µGy/hr
Site ID:	32		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
22	10/19/2020_9:51:55 AM	-27.49807003	153.410295	25.327M	27.18		0.027
23	10/19/2020_9:52:00 AM	-27.49808039	153.4102959	25.139M	5.78		0.006
24	10/19/2020_9:52:05 AM	-27.49809121	153.4102959	25.332M	15.11		0.015
25	10/19/2020_9:52:10 AM	-27.49810731	153.410304	25.085M	4.1		0.004
26	10/19/2020_9:52:14 AM	-27.49814272	153.4102899	24.665M	12.35		0.012
27	10/19/2020_9:52:19 AM	-27.49817312	153.4102906	24.490M	12.23		0.012
28	10/19/2020_9:52:25 AM	-27.4981949	153.4102899	24.598M	10.74		0.011
29	10/19/2020_9:52:30 AM	-27.49820684	153.4102849	25.258M	14.89		0.015
30	10/19/2020_9:52:35 AM	-27.49821604	153.4102905	25.507M	13.59		0.014
31	10/19/2020_9:52:39 AM	-27.49822682	153.4102995	25.159M	12.1		0.012
32	10/19/2020_9:52:44 AM	-27.49824311	153.4102956	24.982M	16.43		0.016
33	10/19/2020_9:52:50 AM	-27.49825653	153.4102943	25.027M	18.34		0.018
34	10/19/2020_9:52:55 AM	-27.49827204	153.4102908	24.812M	13.7		0.014
35	10/19/2020_9:53:00 AM	-27.49830124	153.4102941	24.829M	29.81		0.030
36	10/19/2020_9:53:04 AM	-27.49831375	153.4102914	24.825M	23.07		0.023
37	10/19/2020_9:53:09 AM	-27.49831975	153.4102913	24.641M	24.75		0.025
38	10/19/2020_9:53:15 AM	-27.49832065	153.4102937	24.401M	36.09		0.036
39	10/19/2020_9:53:20 AM	-27.498322	153.4102903	24.825M	9.85		0.010
40	10/19/2020_9:53:25 AM	-27.49832826	153.4102957	24.616M	19.46		0.019
41	10/19/2020_9:53:29 AM	-27.49834943	153.4102916	24.368M	19.07		0.019
42	10/19/2020_9:53:34 AM	-27.49837851	153.4102591	23.883M	26.98		0.027
43	10/19/2020_9:53:40 AM	-27.49840905	153.4102311	23.997M	45.16		0.045
44	10/19/2020_9:53:45 AM	-27.49842	153.4102251	24.246M	39.13		0.039
45	10/19/2020_9:53:50 AM	-27.4984319	153.4102226	24.345M	60.53		0.061
46	10/19/2020_9:53:54 AM	-27.49845907	153.4102251	24.456M	58.01		0.058
47	10/19/2020_9:53:59 AM	-27.49848082	153.410224	24.204M	67.62		0.068
48	10/19/2020_9:54:05 AM	-27.49849821	153.4102289	24.043M	53.87		0.054
49	10/19/2020_9:54:10 AM	-27.49854267	153.410232	24.302M	20.28		0.020
50	10/19/2020_9:54:14 AM	-27.49856537	153.4102291	24.370M	13.02		0.013
51	10/19/2020_9:54:19 AM	-27.49855756	153.4101839	23.804M	25.11		0.025
52	10/19/2020_9:54:25 AM	-27.49855117	153.4101751	23.694M	47.26		0.047
53	10/19/2020_9:54:30 AM	-27.49853134	153.4101696	23.409M	106.03		0.106
54	10/19/2020_9:54:35 AM	-27.4985095	153.4101673	23.701M	159.22		0.159
55	10/19/2020_9:54:39 AM	-27.49849121	153.4101594	23.439M	255.06		0.255

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Data Notes		Legend	
Device:	18090049 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	89 SP247475		0.11 - 0.21 µGy/hr
Site ID:	32		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
56	10/19/2020_9:54:44 AM	-27.49848588	153.4101568	23.080M	267.7		0.268
57	10/19/2020_9:54:50 AM	-27.49849049	153.4101496	23.319M	310.41		0.310
58	10/19/2020_9:54:54 AM	-27.49848094	153.4101538	22.635M	247.99		0.248
59	10/19/2020_9:54:59 AM	-27.49847247	153.4101599	22.321M	264.94		0.265
60	10/19/2020_9:55:05 AM	-27.49845966	153.4101609	22.454M	320.02		0.320
61	10/19/2020_9:55:10 AM	-27.49844348	153.4101654	22.918M	179.98		0.180
62	10/19/2020_9:55:14 AM	-27.4984436	153.4101641	23.485M	151.92		0.152
63	10/19/2020_9:55:19 AM	-27.4984332	153.4101549	23.369M	151.13		0.151
64	10/19/2020_9:55:25 AM	-27.49842192	153.4101431	23.270M	64.09		0.064
65	10/19/2020_9:55:30 AM	-27.49839989	153.4101296	23.884M	48.38		0.048
66	10/19/2020_9:55:34 AM	-27.49837301	153.4101371	23.527M	46.79		0.047
67	10/19/2020_9:55:39 AM	-27.49835531	153.410144	23.744M	66.46		0.066
68	10/19/2020_9:55:45 AM	-27.49833562	153.4101526	23.968M	45.9		0.046
69	10/19/2020_9:55:50 AM	-27.49832201	153.4101595	24.638M	25		0.025
70	10/19/2020_9:55:55 AM	-27.49830893	153.4101524	24.224M	25.75		0.026
71	10/19/2020_9:55:59 AM	-27.49830005	153.410153	25.039M	33.42		0.033
72	10/19/2020_9:56:04 AM	-27.49827925	153.4101539	24.349M	11.06		0.011
73	10/19/2020_9:56:10 AM	-27.49825583	153.4101537	23.988M	6.55		0.007
74	10/19/2020_9:56:15 AM	-27.4982348	153.4101617	25.099M	25.01		0.025
75	10/19/2020_9:56:20 AM	-27.49821707	153.4101682	25.083M	17.67		0.018
76	10/19/2020_9:56:24 AM	-27.49819845	153.4101734	24.811M	12.42		0.012
77	10/19/2020_9:56:29 AM	-27.49818841	153.4101708	25.020M	12.88		0.013
78	10/19/2020_9:56:35 AM	-27.49817682	153.4101652	25.070M	12.82		0.013
79	10/19/2020_9:56:40 AM	-27.49815358	153.4101725	25.250M	8.64		0.009
80	10/19/2020_9:56:45 AM	-27.49814525	153.4101857	25.038M	17.89		0.018
81	10/19/2020_9:56:50 AM	-27.49811462	153.4101867	24.476M	12.64		0.013
82	10/19/2020_9:56:54 AM	-27.49808287	153.4101762	24.431M	22.68		0.023
83	10/19/2020_9:56:59 AM	-27.49804683	153.4102022	24.339M	44.43		0.044
84	10/19/2020_9:57:05 AM	-27.49803207	153.4102535	24.461M	3.67		0.004
85	10/19/2020_9:57:10 AM	-27.49802753	153.4103059	24.704M	13.86		0.014
86	10/19/2020_9:57:15 AM	-27.49802616	153.4103618	25.368M	10.63		0.011
87	10/19/2020_9:57:19 AM	-27.49802838	153.4103973	25.547M	2.64		0.003
88	10/19/2020_9:57:24 AM	-27.49802879	153.4104473	26.189M	13.56		0.014
89	10/19/2020_9:57:30 AM	-27.49802738	153.4104614	26.518M	11.03		0.011

Publication Rights Act 2009 Disclosure Log

Data Notes		Legend	
Device:	18090049 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	89 SP247475		0.11 - 0.21 µGy/hr
Site ID:	32		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
90	10/19/2020_9:57:35 AM	-27.4980289	153.4104616	26.137M	6.87		0.007
91	10/19/2020_9:57:40 AM	-27.49802758	153.410465	26.158M	2.1		0.002
92	10/19/2020_9:57:44 AM	-27.49802914	153.4104676	25.827M	7.71		0.008
93	10/19/2020_9:57:49 AM	-27.49803317	153.410485	26.111M	0.98		0.001
94	10/19/2020_9:57:55 AM	-27.49805118	153.4104998	26.234M	3.61		0.004
95	10/19/2020_9:58:00 AM	-27.49807592	153.4104992	26.170M	3.58		0.004
96	10/19/2020_9:58:05 AM	-27.49808508	153.4104868	24.719M	3.07		0.003
97	10/19/2020_9:58:09 AM	-27.49810969	153.4104606	24.084M	0.66		0.001
98	10/19/2020_9:58:14 AM	-27.49815884	153.4104528	24.510M	2.15		0.002
99	10/19/2020_9:58:20 AM	-27.49820455	153.4104512	24.283M	11.69		0.012
100	10/19/2020_9:58:25 AM	-27.49824457	153.4104474	24.148M	2.07		0.002
101	10/19/2020_9:58:30 AM	-27.49826507	153.4104284	23.805M	1.74		0.002
102	10/19/2020_9:58:35 AM	-27.49827943	153.4104189	23.685M	4.91		0.005
103	10/19/2020_9:58:39 AM	-27.49829868	153.4104093	23.765M	6.9		0.007
104	10/19/2020_9:58:44 AM	-27.49832932	153.4104025	23.346M	1.48		0.001
105	10/19/2020_9:58:50 AM	-27.49836441	153.4104099	23.545M	4.15		0.004
106	10/19/2020_9:58:55 AM	-27.49839083	153.4104051	23.698M	14.26		0.014
107	10/19/2020_9:59:00 AM	-27.49839864	153.4104021	23.810M	9		0.009
108	10/19/2020_9:59:04 AM	-27.49840904	153.4104254	23.841M	1.07		0.001
109	10/19/2020_9:59:09 AM	-27.49841408	153.4104457	24.028M	4.51		0.005
110	10/19/2020_9:59:15 AM	-27.49840916	153.4104639	24.524M	10.12		0.010
111	10/19/2020_9:59:20 AM	-27.49840699	153.4104752	24.916M	15.74		0.016
112	10/19/2020_9:59:25 AM	-27.49839738	153.4104852	24.874M	4.38		0.004
113	10/19/2020_9:59:29 AM	-27.49836905	153.4104937	25.113M	4.11		0.004
114	10/19/2020_9:59:34 AM	-27.49834184	153.4104999	25.512M	8.98		0.009
115	10/19/2020_9:59:40 AM	-27.49831329	153.4105064	25.715M	31.58		0.032
116	10/19/2020_9:59:45 AM	-27.49828448	153.4105118	25.682M	5.05		0.005
117	10/19/2020_9:59:50 AM	-27.49825335	153.4105156	26.274M	8.03		0.008
118	10/19/2020_9:59:54 AM	-27.4982309	153.4105181	26.165M	12.11		0.012
119	10/19/2020_9:59:59 AM	-27.49820262	153.4105243	26.200M	8.94		0.009
120	10/19/2020_10:00:05 AM	-27.49817668	153.4105206	26.306M	15.1		0.015
121	10/19/2020_10:00:10 AM	-27.49817211	153.410519	26.517M	13.3		0.013
122	10/19/2020_10:00:15 AM	-27.49814111	153.4105285	26.993M	3.77		0.004
123	10/19/2020_10:00:19 AM	-27.49812394	153.4105233	27.029M	1.3		0.001

Publication Under RTI Act 2009 Disclosure Log

Data Notes		Legend	
Device:	18090049 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	89 SP247475		0.11 - 0.21 µGy/hr
Site ID:	32		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
124	10/19/2020_10:00:24 AM	-27.49809935	153.4105287	27.294M	14.9		0.015
125	10/19/2020_10:00:30 AM	-27.49805573	153.4105338	27.333M	10.45		0.010
126	10/19/2020_10:00:35 AM	-27.49803968	153.4105318	26.977M	2.16		0.002
127	10/19/2020_10:00:40 AM	-27.4980098	153.41053	26.641M	13.38		0.013
128	10/19/2020_10:00:44 AM	-27.49796556	153.4105329	26.761M	4.76		0.005
129	10/19/2020_10:00:49 AM	-27.4979438	153.4105437	27.108M	10.57		0.011
130	10/19/2020_10:00:55 AM	-27.49792899	153.4105465	26.832M	4.29		0.004
131	10/19/2020_10:01:00 AM	-27.49792893	153.4105461	26.761M	2.39		0.002
132	10/19/2020_10:01:05 AM	-27.49791746	153.410555	26.860M	2.06		0.002
133	10/19/2020_10:01:09 AM	-27.49789243	153.4105579	26.747M	5.89		0.006
134	10/19/2020_10:01:14 AM	-27.49787496	153.4105678	26.888M	8.63		0.009
135	10/19/2020_10:01:20 AM	-27.49785787	153.4105718	26.730M	21.77		0.022
136	10/19/2020_10:01:25 AM	-27.49784687	153.4105808	26.557M	1.09		0.001
137	10/19/2020_10:01:30 AM	-27.49782905	153.4105799	26.711M	20.17		0.020
138	10/19/2020_10:01:35 AM	-27.49780893	153.4105816	26.317M	2.11		0.002
139	10/19/2020_10:01:39 AM	-27.497794	153.4105849	26.386M	6.32		0.006
140	10/19/2020_10:01:44 AM	-27.49777913	153.4105972	26.626M	6.72		0.007
141	10/19/2020_10:01:50 AM	-27.49776452	153.410612	26.833M	8.08		0.008
142	10/19/2020_10:01:55 AM	-27.49773694	153.4106198	27.085M	8.22		0.008
143	10/19/2020_10:02:00 AM	-27.49771184	153.4106296	27.155M	3.09		0.003
144	10/19/2020_10:02:04 AM	-27.49768128	153.4106367	27.059M	0.97		0.001
145	10/19/2020_10:02:09 AM	-27.49766216	153.410641	27.332M	4.44		0.004
146	10/19/2020_10:02:15 AM	-27.49763365	153.4106489	27.295M	3.1		0.003
147	10/19/2020_10:02:20 AM	-27.49760668	153.4106496	27.374M	5.48		0.005
148	10/19/2020_10:02:25 AM	-27.49758615	153.4106469	27.170M	4.15		0.004
149	10/19/2020_10:02:29 AM	-27.49757789	153.4106339	27.005M	5.86		0.006
150	10/19/2020_10:02:34 AM	-27.49755412	153.4106281	26.875M	5.31		0.005
151	10/19/2020_10:02:40 AM	-27.49752919	153.4106298	26.815M	1.08		0.001
152	10/19/2020_10:02:45 AM	-27.49750915	153.4106291	26.723M	0.28		0.000
153	10/19/2020_10:02:50 AM	-27.49748521	153.410632	26.939M	22.96		0.023
154	10/19/2020_10:02:55 AM	-27.49746573	153.4106371	26.896M	3.31		0.003
155	10/19/2020_10:02:59 AM	-27.4974362	153.4106453	27.229M	4.23		0.004
156	10/19/2020_10:03:04 AM	-27.49741624	153.410651	27.315M	3.84		0.004
157	10/19/2020_10:03:10 AM	-27.49740059	153.4106498	27.206M	5.76		0.006

Publication Rule 2009 Disclosure Log

Data Notes		Legend	
Device:	18090049 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	89 SP247475		0.11 - 0.21 µGy/hr
Site ID:	32		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
158	10/19/2020_10:03:15 AM	-27.49738374	153.4106439	27.036M	0.55		0.001
159	10/19/2020_10:03:20 AM	-27.49737211	153.4106376	26.428M	5.13		0.005
160	10/19/2020_10:03:24 AM	-27.49733536	153.410634	26.423M	11.93		0.012
161	10/19/2020_10:03:29 AM	-27.49731746	153.4106512	27.001M	10.82		0.011
162	10/19/2020_10:03:35 AM	-27.49729312	153.4106587	27.216M	3.92		0.004
163	10/19/2020_10:03:40 AM	-27.49728765	153.4106696	27.516M	6.1		0.006
164	10/19/2020_10:03:45 AM	-27.49727593	153.4106717	27.529M	4.23		0.004
165	10/19/2020_10:03:49 AM	-27.49724961	153.4106751	27.801M	6.62		0.007
166	10/19/2020_10:03:54 AM	-27.49722698	153.4106764	28.655M	4.37		0.004
167	10/19/2020_10:04:00 AM	-27.49720719	153.4106769	28.640M	11.93		0.012
168	10/19/2020_10:04:05 AM	-27.49718384	153.4106717	28.339M	8.93		0.009
169	10/19/2020_10:04:10 AM	-27.49715754	153.4106596	28.231M	1.8		0.002
170	10/19/2020_10:04:14 AM	-27.49713247	153.4106544	27.980M	5.5		0.006
171	10/19/2020_10:04:19 AM	-27.49711125	153.4106569	28.111M	2.37		0.002
172	10/19/2020_10:04:25 AM	-27.49708438	153.4106601	28.172M	17.94		0.018
173	10/19/2020_10:04:30 AM	-27.49707841	153.410678	28.732M	0.7		0.001
174	10/19/2020_10:04:35 AM	-27.49707472	153.4106905	28.878M	9.74		0.010
175	10/19/2020_10:04:39 AM	-27.49705699	153.4106987	28.846M	14.31		0.014
176	10/19/2020_10:04:44 AM	-27.49702921	153.4107034	29.192M	17.93		0.018
177	10/19/2020_10:04:50 AM	-27.49701249	153.4107238	30.088M	1.71		0.002
178	10/19/2020_10:04:55 AM	-27.49698818	153.410727	30.516M	4.72		0.005
179	10/19/2020_10:05:00 AM	-27.49696354	153.4107322	30.464M	2.73		0.003
180	10/19/2020_10:05:04 AM	-27.49695049	153.4107301	30.572M	5.89		0.006
181	10/19/2020_10:05:09 AM	-27.49693324	153.4107381	31.058M	2.63		0.003
182	10/19/2020_10:05:15 AM	-27.49690742	153.4107447	31.240M	5.39		0.005
183	10/19/2020_10:05:20 AM	-27.49688036	153.410746	31.728M	5.44		0.005
184	10/19/2020_10:05:25 AM	-27.49686343	153.4107588	32.363M	8.35		0.008
185	10/19/2020_10:05:29 AM	-27.49684332	153.4107696	32.922M	12.39		0.012
186	10/19/2020_10:05:34 AM	-27.49683107	153.4107747	33.334M	5.1		0.005
187	10/19/2020_10:05:39 AM	-27.49680945	153.4107802	33.746M	4.25		0.004
188	10/19/2020_10:05:45 AM	-27.49676795	153.4107865	34.132M	23.75		0.024
189	10/19/2020_10:05:50 AM	-27.49674684	153.4107937	34.512M	3		0.003
190	10/19/2020_10:05:55 AM	-27.49673872	153.4107967	34.350M	5		0.005
191	10/19/2020_10:05:59 AM	-27.49673491	153.4108132	35.404M	5.85		0.006

Publication on RSHT Archive Disclosure Log 2009

Data Notes		Legend	
Device:	18090049 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	89 SP247475		0.11 - 0.21 µGy/hr
Site ID:	32		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
192	10/19/2020_10:06:04 AM	-27.49673405	153.410838	36.291M	18.9		0.019
193	10/19/2020_10:06:10 AM	-27.49672183	153.4108495	36.829M	28.36		0.028
194	10/19/2020_10:06:15 AM	-27.49669919	153.4108596	37.184M	12.49		0.012
195	10/19/2020_10:06:20 AM	-27.49668089	153.4108381	36.325M	19.7		0.020
196	10/19/2020_10:06:24 AM	-27.49667479	153.4108215	35.844M	7.93		0.008
197	10/19/2020_10:06:29 AM	-27.49667929	153.4108078	35.509M	3.49		0.003
198	10/19/2020_10:06:35 AM	-27.49668704	153.4108019	35.493M	20.61		0.021
199	10/19/2020_10:06:40 AM	-27.49666612	153.4108046	35.768M	5.8		0.006
200	10/19/2020_10:06:45 AM	-27.49663383	153.4108117	35.748M	22.86		0.023
201	10/19/2020_10:06:49 AM	-27.49660836	153.4108235	35.154M	6.75		0.007
202	10/19/2020_10:06:54 AM	-27.49657517	153.4108218	34.830M	2.7		0.003
203	10/19/2020_10:06:59 AM	-27.49655053	153.4108307	35.222M	1.87		0.002
204	10/19/2020_10:07:05 AM	-27.49652181	153.4108363	35.393M	13.73		0.014
205	10/19/2020_10:07:10 AM	-27.49649132	153.4108492	35.703M	1.65		0.002
206	10/19/2020_10:07:14 AM	-27.49647453	153.4108543	35.820M	0.31		0.000
207	10/19/2020_10:07:19 AM	-27.49644722	153.4108544	35.819M	10.18		0.010
208	10/19/2020_10:07:24 AM	-27.4964128	153.4108509	35.673M	18.46		0.018
209	10/19/2020_10:07:30 AM	-27.49639053	153.4108388	35.004M	1.46		0.001
210	10/19/2020_10:07:35 AM	-27.49637306	153.4108376	34.919M	8.73		0.009
211	10/19/2020_10:07:40 AM	-27.49636739	153.4108323	34.572M	7.81		0.008
212	10/19/2020_10:07:44 AM	-27.49636077	153.4108215	34.279M	3.54		0.004
213	10/19/2020_10:07:49 AM	-27.49635582	153.4108039	33.795M	4.29		0.004
214	10/19/2020_10:07:55 AM	-27.49635023	153.4107794	33.361M	0.18		0.000
215	10/19/2020_10:08:00 AM	-27.4963455	153.4107584	32.032M	2.44		0.002
216	10/19/2020_10:08:05 AM	-27.49635198	153.4107435	31.986M	8.32		0.008
217	10/19/2020_10:08:09 AM	-27.49635201	153.4107422	31.764M	6.41		0.006
218	10/19/2020_10:08:14 AM	-27.49636706	153.4107426	31.944M	8.34		0.008
219	10/19/2020_10:08:20 AM	-27.496387	153.4107477	32.269M	11.65		0.012
220	10/19/2020_10:08:25 AM	-27.49641136	153.4107444	32.338M	7.39		0.007
221	10/19/2020_10:08:30 AM	-27.49644703	153.4107434	32.334M	3.49		0.003
222	10/19/2020_10:08:34 AM	-27.49646575	153.4107395	32.586M	2.69		0.003
223	10/19/2020_10:08:39 AM	-27.49649253	153.4107453	32.882M	3.52		0.004
224	10/19/2020_10:08:44 AM	-27.49650571	153.4107568	33.401M	13.45		0.013
225	10/19/2020_10:08:50 AM	-27.49653918	153.4107563	32.943M	3.64		0.004

Publication Rule 2009 Disclosure Log

Data Notes		Legend	
Device:	18090049 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	89 SP247475		0.11 - 0.21 µGy/hr
Site ID:	32		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
226	10/19/2020_10:08:55 AM	-27.49655935	153.4107469	32.499M	14.41		0.014
227	10/19/2020_10:08:59 AM	-27.49659109	153.4107369	32.208M	17.65		0.018
228	10/19/2020_10:09:04 AM	-27.4966108	153.410738	32.446M	16.76		0.017
229	10/19/2020_10:09:09 AM	-27.49662594	153.4107425	32.516M	1.69		0.002
230	10/19/2020_10:09:15 AM	-27.49663281	153.4107248	32.185M	3.76		0.004
231	10/19/2020_10:09:20 AM	-27.49665903	153.4107051	31.506M	10.2		0.010
232	10/19/2020_10:09:24 AM	-27.49668911	153.4107018	31.484M	2.53		0.003
233	10/19/2020_10:09:29 AM	-27.49671306	153.4107028	31.148M	20.84		0.021
234	10/19/2020_10:09:34 AM	-27.49673053	153.4107097	31.573M	3.42		0.003
235	10/19/2020_10:09:40 AM	-27.4967358	153.4107114	31.730M	10.32		0.010
236	10/19/2020_10:09:45 AM	-27.49676297	153.4107062	31.532M	7.62		0.008
237	10/19/2020_10:09:49 AM	-27.49677779	153.4107051	31.354M	10.51		0.011
238	10/19/2020_10:09:54 AM	-27.49680057	153.4107033	31.243M	16.44		0.016
239	10/19/2020_10:09:59 AM	-27.49680209	153.4107031	31.273M	13.01		0.013
240	10/19/2020_10:10:05 AM	-27.49681758	153.4106997	31.190M	12.41		0.012
241	10/19/2020_10:10:10 AM	-27.4968225	153.4107248	32.321M	10.51		0.011
242	10/19/2020_10:10:14 AM	-27.49683734	153.4107374	31.533M	2.51		0.003
243	10/19/2020_10:10:19 AM	-27.4968634	153.4107326	31.749M	1.56		0.002
244	10/19/2020_10:10:24 AM	-27.49690304	153.4107283	31.055M	9.2		0.009
245	10/19/2020_10:10:30 AM	-27.49692517	153.4107236	30.606M	4.06		0.004
246	10/19/2020_10:10:35 AM	-27.496941	153.4107113	30.485M	5.71		0.006
247	10/19/2020_10:10:40 AM	-27.49696759	153.4107094	30.223M	11.58		0.012
248	10/19/2020_10:10:44 AM	-27.49699157	153.4107085	30.088M	4.45		0.004
249	10/19/2020_10:10:49 AM	-27.49700596	153.4106975	29.707M	24.8		0.025
250	10/19/2020_10:10:55 AM	-27.49702459	153.4106869	29.005M	2.55		0.003
251	10/19/2020_10:11:00 AM	-27.4970526	153.4106935	29.225M	7.35		0.007
252	10/19/2020_10:11:05 AM	-27.49707576	153.4106946	29.477M	3.2		0.003
253	10/19/2020_10:11:09 AM	-27.49710316	153.4106803	28.983M	9.16		0.009
254	10/19/2020_10:11:14 AM	-27.49712343	153.4106721	28.879M	25.26		0.025
255	10/19/2020_10:11:20 AM	-27.49715491	153.4106679	28.535M	4.8		0.005
256	10/19/2020_10:11:25 AM	-27.49716682	153.4106574	28.179M	0		0.000
257	10/19/2020_10:11:30 AM	-27.49718437	153.410654	28.132M	13.86		0.014
258	10/19/2020_10:11:34 AM	-27.49719067	153.41065	27.732M	10.28		0.010
259	10/19/2020_10:11:39 AM	-27.49719454	153.4106398	27.460M	1.77		0.002

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Data Notes		Legend	
Device:	18090049 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	89 SP247475		0.11 - 0.21 µGy/hr
Site ID:	32		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
260	10/19/2020_10:11:44 AM	-27.49720615	153.4106329	27.249M	7.33		0.007
261	10/19/2020_10:11:50 AM	-27.49722555	153.410633	27.289M	7.44		0.007
262	10/19/2020_10:11:55 AM	-27.49725	153.4106248	27.146M	6.48		0.006
263	10/19/2020_10:11:59 AM	-27.49727035	153.4106266	27.460M	33.94		0.034
264	10/19/2020_10:12:04 AM	-27.49729011	153.4106184	27.332M	10.78		0.011
265	10/19/2020_10:12:09 AM	-27.49730245	153.4106208	27.203M	1.6		0.002
266	10/19/2020_10:12:15 AM	-27.49730763	153.4106082	26.762M	23.97		0.024
267	10/19/2020_10:12:20 AM	-27.49732422	153.4106065	27.001M	12.83		0.013
268	10/19/2020_10:12:24 AM	-27.49733972	153.410601	26.704M	1.56		0.002
269	10/19/2020_10:12:29 AM	-27.49736168	153.4106047	26.762M	6.82		0.007
270	10/19/2020_10:12:34 AM	-27.49737767	153.4106057	26.923M	6.77		0.007
271	10/19/2020_10:12:40 AM	-27.49738164	153.4106077	27.053M	0.86		0.001
272	10/19/2020_10:12:45 AM	-27.4973912	153.4106172	27.228M	16.83		0.017
273	10/19/2020_10:12:49 AM	-27.49741257	153.4106242	27.051M	12.42		0.012
274	10/19/2020_10:12:54 AM	-27.49741926	153.4106104	26.750M	39.44		0.039
275	10/19/2020_10:12:59 AM	-27.49744276	153.4106101	26.858M	8.21		0.008
276	10/19/2020_10:13:05 AM	-27.49745919	153.4106078	26.772M	7.66		0.008
277	10/19/2020_10:13:10 AM	-27.49747104	153.4105988	26.657M	6.88		0.007
278	10/19/2020_10:13:14 AM	-27.49748629	153.4105913	26.473M	1.57		0.002
279	10/19/2020_10:13:19 AM	-27.49751254	153.4105892	26.519M	8.75		0.009
280	10/19/2020_10:13:24 AM	-27.49753216	153.4105755	26.164M	17.79		0.018
281	10/19/2020_10:13:30 AM	-27.49753395	153.4105758	26.154M	9.02		0.009
282	10/19/2020_10:13:35 AM	-27.49754747	153.4105752	26.376M	4.66		0.005
283	10/19/2020_10:13:39 AM	-27.49756009	153.4105713	26.369M	2.26		0.002
284	10/19/2020_10:13:44 AM	-27.49757418	153.4105652	26.233M	0.8		0.001
285	10/19/2020_10:13:49 AM	-27.49759269	153.4105553	25.985M	5.1		0.005
286	10/19/2020_10:13:55 AM	-27.4976098	153.4105572	25.901M	8.89		0.009
287	10/19/2020_10:14:00 AM	-27.49761699	153.410548	25.679M	5.68		0.006
288	10/19/2020_10:14:05 AM	-27.49761854	153.4105524	25.564M	19.52		0.020
289	10/19/2020_10:14:09 AM	-27.49762129	153.4105548	25.514M	1.07		0.001
290	10/19/2020_10:14:14 AM	-27.49762925	153.4105783	26.037M	6.01		0.006
291	10/19/2020_10:14:19 AM	-27.4976442	153.4105809	26.058M	2.62		0.003
292	10/19/2020_10:14:25 AM	-27.49764816	153.4105637	25.538M	13.01		0.013
293	10/19/2020_10:14:30 AM	-27.4976646	153.4105551	24.528M	17.09		0.017

Publication Rule 2009 Disclosure Log

Data Notes		Legend	
Device:	18090049 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	89 SP247475		0.11 - 0.21 µGy/hr
Site ID:	32		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
294	10/19/2020_10:14:34 AM	-27.49767597	153.4105424	23.462M	0.35		0.000
295	10/19/2020_10:14:39 AM	-27.49769704	153.4105217	22.760M	2.73		0.003
296	10/19/2020_10:14:44 AM	-27.49770588	153.4105522	23.345M	3.52		0.004
297	10/19/2020_10:14:50 AM	-27.49771171	153.4105619	23.433M	8.03		0.008
298	10/19/2020_10:14:55 AM	-27.4977308	153.4105568	23.318M	1.71		0.002
299	10/19/2020_10:14:59 AM	-27.49775349	153.4105607	23.511M	10.04		0.010
300	10/19/2020_10:15:04 AM	-27.49778804	153.410553	23.328M	12.75		0.013
301	10/19/2020_10:15:09 AM	-27.49781423	153.4105497	23.478M	1.8		0.002
302	10/19/2020_10:15:15 AM	-27.49783664	153.4105563	23.582M	13.36		0.013
303	10/19/2020_10:15:20 AM	-27.49786748	153.4105566	23.581M	3.86		0.004
304	10/19/2020_10:15:24 AM	-27.49790353	153.4105607	23.804M	8.6		0.009
305	10/19/2020_10:15:29 AM	-27.49794155	153.4105561	24.158M	20.43		0.020
306	10/19/2020_10:15:34 AM	-27.49794964	153.4105296	23.676M	4.96		0.005
307	10/19/2020_10:15:39 AM	-27.49794358	153.4105217	23.537M	3.51		0.004
308	10/19/2020_10:15:45 AM	-27.49795948	153.4104975	23.122M	3.39		0.003
309	10/19/2020_10:15:49 AM	-27.49796127	153.4104748	22.711M	2.67		0.003
310	10/19/2020_10:15:54 AM	-27.49795794	153.4104676	22.605M	2.63		0.003
311	10/19/2020_10:15:59 AM	-27.49795322	153.410464	22.530M	16.71		0.017
312	10/19/2020_10:16:04 AM	-27.49792712	153.4104605	22.304M	9.74		0.010
313	10/19/2020_10:16:10 AM	-27.49790653	153.4104524	22.175M	6.48		0.006
314	10/19/2020_10:16:15 AM	-27.49789217	153.4104681	22.612M	5.4		0.005
315	10/19/2020_10:16:19 AM	-27.49786602	153.4104757	22.685M	9.59		0.010
316	10/19/2020_10:16:24 AM	-27.49782954	153.4104842	23.403M	4.1		0.004
317	10/19/2020_10:16:29 AM	-27.49779316	153.4105027	24.818M	24.95		0.025
318	10/19/2020_10:16:35 AM	-27.49776159	153.4105	24.759M	7.74		0.008
319	10/19/2020_10:16:40 AM	-27.49773319	153.4104934	24.861M	6.15		0.006
320	10/19/2020_10:16:44 AM	-27.49771642	153.4104912	23.982M	19.57		0.020
321	10/19/2020_10:16:49 AM	-27.49767449	153.4104871	24.604M	1.79		0.002
322	10/19/2020_10:16:54 AM	-27.49764305	153.4104872	24.558M	2.12		0.002
323	10/19/2020_10:16:59 AM	-27.49760893	153.4104842	24.502M	8.85		0.009
324	10/19/2020_10:17:05 AM	-27.49757528	153.410477	24.295M	1.46		0.001
325	10/19/2020_10:17:10 AM	-27.49754878	153.4104841	24.230M	2.07		0.002
326	10/19/2020_10:17:14 AM	-27.49752198	153.4104842	24.171M	1.81		0.002
327	10/19/2020_10:17:19 AM	-27.49749394	153.4104888	24.086M	0.87		0.001

Publication Rule Disclosure Log
Part A 2009

Data Notes		Legend	
Device:	18090049 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	89 SP247475		0.11 - 0.21 µGy/hr
Site ID:	32		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
328	10/19/2020_10:17:24 AM	-27.49747534	153.4104862	24.068M	10.46		0.010
329	10/19/2020_10:17:30 AM	-27.49746763	153.4104857	24.052M	19.51		0.020
330	10/19/2020_10:17:35 AM	-27.49746684	153.4104843	24.042M	12.23		0.012
331	10/19/2020_10:17:39 AM	-27.4974549	153.4104871	23.979M	1.21		0.001
332	10/19/2020_10:17:44 AM	-27.49739513	153.4104862	24.105M	15.64		0.016
333	10/19/2020_10:17:49 AM	-27.49735334	153.4104829	24.142M	8.34		0.008
334	10/19/2020_10:17:54 AM	-27.49731729	153.4104823	24.259M	20.09		0.020
335	10/19/2020_10:18:00 AM	-27.49729452	153.4104864	24.248M	10.97		0.011
336	10/19/2020_10:18:04 AM	-27.49728543	153.4104843	24.132M	23.53		0.024
337	10/19/2020_10:18:09 AM	-27.49728478	153.4104846	24.157M	8.31		0.008
338	10/19/2020_10:18:14 AM	-27.49728612	153.4104843	24.229M	10.07		0.010
339	10/19/2020_10:18:19 AM	-27.49728676	153.4104837	24.197M	9.94		0.010
340	10/19/2020_10:18:25 AM	-27.49728718	153.4104892	24.276M	27.85		0.028
341	10/19/2020_10:18:30 AM	-27.4972875	153.4104896	24.290M	5.14		0.005
342	10/19/2020_10:18:34 AM	-27.49728773	153.4104892	24.331M	5.93		0.006
343	10/19/2020_10:18:39 AM	-27.49728735	153.4104891	24.326M	6.75		0.007
344	10/19/2020_10:18:44 AM	-27.4972874	153.4104897	24.274M	3.91		0.004
345	10/19/2020_10:18:50 AM	-27.49728715	153.4104897	24.356M	7.74		0.008
346	10/19/2020_10:18:55 AM	-27.49726348	153.410499	24.284M	8.46		0.008
347	10/19/2020_10:18:59 AM	-27.49724152	153.4105136	24.187M	5.45		0.005
348	10/19/2020_10:19:04 AM	-27.49723026	153.4105247	24.396M	13.34		0.013
349	10/19/2020_10:19:09 AM	-27.49720988	153.4105363	24.672M	9.17		0.009
350	10/19/2020_10:19:15 AM	-27.4971932	153.410533	24.613M	4.71		0.005
351	10/19/2020_10:19:20 AM	-27.4971771	153.4105337	24.843M	11.77		0.012
352	10/19/2020_10:19:24 AM	-27.49715932	153.4105415	25.341M	2.4		0.002
353	10/19/2020_10:19:29 AM	-27.49715274	153.4105528	25.505M	10.36		0.010
354	10/19/2020_10:19:34 AM	-27.49714981	153.4105523	25.443M	28.4		0.028
355	10/19/2020_10:19:39 AM	-27.49714392	153.4105547	25.541M	0.83		0.001
356	10/19/2020_10:19:45 AM	-27.49714152	153.4105499	25.588M	3.47		0.003
357	10/19/2020_10:19:49 AM	-27.49713473	153.4105521	25.514M	6.81		0.007
358	10/19/2020_10:19:54 AM	-27.49713328	153.4105492	25.599M	3.35		0.003
359	10/19/2020_10:19:59 AM	-27.49710939	153.4105417	25.420M	5.4		0.005
360	10/19/2020_10:20:04 AM	-27.49709812	153.4105379	25.943M	8.47		0.008
361	10/19/2020_10:20:10 AM	-27.49708499	153.4105125	25.150M	11.78		0.012

Publication Rule Act 2009 Disclosure Log

Data Notes		Legend	
Device:	18090049 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	89 SP247475		0.11 - 0.21 µGy/hr
Site ID:	32		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
362	10/19/2020_10:20:14 AM	-27.49709343	153.4104691	24.079M	13.68		0.014
363	10/19/2020_10:20:19 AM	-27.49713751	153.4104674	23.932M	15.99		0.016
364	10/19/2020_10:20:24 AM	-27.49718099	153.4104592	23.579M	0.18		0.000
365	10/19/2020_10:20:29 AM	-27.49722098	153.410461	23.491M	2.12		0.002
366	10/19/2020_10:20:35 AM	-27.49726288	153.4104557	23.410M	15.02		0.015
367	10/19/2020_10:20:40 AM	-27.49729963	153.4104555	23.473M	3.91		0.004
368	10/19/2020_10:20:44 AM	-27.49734403	153.4104518	23.384M	25.29		0.025
369	10/19/2020_10:20:49 AM	-27.49738839	153.410451	23.473M	2.62		0.003
370	10/19/2020_10:20:54 AM	-27.49743613	153.4104469	23.431M	3.13		0.003
371	10/19/2020_10:21:00 AM	-27.49748182	153.4104411	23.361M	5.37		0.005
372	10/19/2020_10:21:05 AM	-27.49752172	153.410438	23.568M	7.02		0.007
373	10/19/2020_10:21:09 AM	-27.4975682	153.4104366	23.754M	9.59		0.010
374	10/19/2020_10:21:14 AM	-27.49760989	153.4104298	23.822M	11.33		0.011
375	10/19/2020_10:21:19 AM	-27.49764801	153.410423	23.790M	3.2		0.003
376	10/19/2020_10:21:25 AM	-27.49768405	153.4104232	23.795M	4.63		0.005
377	10/19/2020_10:21:30 AM	-27.49772147	153.4104179	23.907M	1.04		0.001
378	10/19/2020_10:21:34 AM	-27.49776476	153.4104126	24.250M	1.46		0.001
379	10/19/2020_10:21:39 AM	-27.49781136	153.4104058	23.787M	13.97		0.014
380	10/19/2020_10:21:44 AM	-27.49784736	153.410408	23.843M	6.2		0.006
381	10/19/2020_10:21:50 AM	-27.49790099	153.4103973	24.037M	9.67		0.010
382	10/19/2020_10:21:55 AM	-27.49794196	153.4103911	24.090M	4.01		0.004
383	10/19/2020_10:21:59 AM	-27.49797971	153.4103938	24.174M	2.82		0.003
384	10/19/2020_10:22:04 AM	-27.49797972	153.4103902	23.609M	12.85		0.013
385	10/19/2020_10:22:09 AM	-27.49798022	153.4103902	23.674M	20.6		0.021
386	10/19/2020_10:22:15 AM	-27.49798009	153.4103901	23.649M	1.23		0.001
387	10/19/2020_10:22:20 AM	-27.49798062	153.4103903	23.691M	11.64		0.012
388	10/19/2020_10:22:24 AM	-27.49798083	153.4103907	23.688M	2.69		0.003
389	10/19/2020_10:22:29 AM	-27.49798092	153.4103908	23.773M	2.65		0.003
390	10/19/2020_10:22:34 AM	-27.49798063	153.410391	23.891M	20.88		0.021
391	10/19/2020_10:22:40 AM	-27.4979829	153.4103931	23.997M	10.84		0.011
392	10/19/2020_10:22:45 AM	-27.49798612	153.4103929	24.478M	20.25		0.020
393	10/19/2020_10:22:49 AM	-27.49802572	153.4103876	24.332M	1.21		0.001
394	10/19/2020_10:22:54 AM	-27.49805283	153.4103921	24.312M	4.67		0.005
395	10/19/2020_10:22:59 AM	-27.49804945	153.4103661	23.957M	12.49		0.012

Publication on RTI Act 2009 Disclosure Log

Data Notes		Legend	
Device:	18090049 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	89 SP247475		0.11 - 0.21 µGy/hr
Site ID:	32		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
396	10/19/2020_10:23:04 AM	-27.49802033	153.4103396	23.649M	11.98		0.012
397	10/19/2020_10:23:10 AM	-27.4979805	153.4103433	23.836M	16.34		0.016
398	10/19/2020_10:23:14 AM	-27.49794144	153.4103504	23.806M	7.03		0.007
399	10/19/2020_10:23:19 AM	-27.49789387	153.410348	23.743M	7.06		0.007
400	10/19/2020_10:23:24 AM	-27.49788401	153.4103516	23.810M	2.96		0.003
401	10/19/2020_10:23:29 AM	-27.49784782	153.4103512	23.556M	14.03		0.014
402	10/19/2020_10:23:35 AM	-27.49780681	153.4103459	23.568M	10.31		0.010
403	10/19/2020_10:23:39 AM	-27.49777878	153.4103482	22.953M	17.58		0.018
404	10/19/2020_10:23:44 AM	-27.49775845	153.4103439	23.282M	7.78		0.008
405	10/19/2020_10:23:49 AM	-27.497752	153.4103382	23.220M	19.4		0.019
406	10/19/2020_10:23:54 AM	-27.49772388	153.4103439	22.963M	5.79		0.006
407	10/19/2020_10:24:00 AM	-27.49769132	153.4103583	24.185M	6.5		0.007
408	10/19/2020_10:24:04 AM	-27.49767113	153.4103562	24.201M	17.61		0.018
409	10/19/2020_10:24:09 AM	-27.49765524	153.410353	24.278M	12.28		0.012
410	10/19/2020_10:24:14 AM	-27.49764058	153.4103573	24.148M	12.57		0.013
411	10/19/2020_10:24:19 AM	-27.49762025	153.4103623	23.151M	28.83		0.029
412	10/19/2020_10:24:25 AM	-27.4976033	153.4103623	23.234M	21.78		0.022
413	10/19/2020_10:24:28 AM	-27.49758766	153.4103771	23.876M	26.49		0.026
414	10/19/2020_10:24:34 AM	-27.4975536	153.4103803	23.904M	71.4		0.071
415	10/19/2020_10:24:39 AM	-27.49752836	153.4103787	23.567M	53.63		0.054
416	10/19/2020_10:24:44 AM	-27.4975	153.4103785	23.454M	26.19		0.026
417	10/19/2020_10:24:50 AM	-27.49745676	153.4103799	23.266M	70.91		0.071
418	10/19/2020_10:24:53 AM	-27.49741805	153.4103842	23.253M	43.58		0.044
419	10/19/2020_10:24:59 AM	-27.49737487	153.4103843	23.220M	53.97		0.054
420	10/19/2020_10:25:04 AM	-27.4973305	153.4103838	23.007M	47.52		0.048
421	10/19/2020_10:25:09 AM	-27.49728545	153.4103876	22.812M	17.79		0.018
422	10/19/2020_10:25:15 AM	-27.49724045	153.4103918	22.782M	22.02		0.022
423	10/19/2020_10:25:18 AM	-27.49719678	153.4103909	22.666M	39.49		0.039
424	10/19/2020_10:25:24 AM	-27.49717278	153.41039	22.631M	37.9		0.038
425	10/19/2020_10:25:29 AM	-27.49712983	153.4103879	22.632M	32.9		0.033
426	10/19/2020_10:25:34 AM	-27.49712217	153.4103889	22.564M	21.73		0.022
427	10/19/2020_10:25:40 AM	-27.49708275	153.4103869	22.421M	42.54		0.043
428	10/19/2020_10:25:43 AM	-27.49704725	153.4103974	22.295M	16.65		0.017
429	10/19/2020_10:25:49 AM	-27.49700806	153.4103966	22.648M	14.48		0.014

Published on RSPCA Act 2009 Disclosure Log

Data Notes		Legend	
Device:	18090049 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	89 SP247475		0.11 - 0.21 µGy/hr
Site ID:	32		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
430	10/19/2020_10:25:54 AM	-27.49697539	153.4104004	22.449M	17.57		0.018
431	10/19/2020_10:25:59 AM	-27.49694208	153.4104033	22.565M	4.76		0.005
432	10/19/2020_10:26:04 AM	-27.49690536	153.4104039	22.834M	13.54		0.014
433	10/19/2020_10:26:10 AM	-27.49686057	153.4103996	23.029M	17.78		0.018
434	10/19/2020_10:26:14 AM	-27.49681753	153.4104002	23.256M	0.07		0.000
435	10/19/2020_10:26:19 AM	-27.49678222	153.4103988	23.229M	1.02		0.001
436	10/19/2020_10:26:24 AM	-27.49673705	153.4103974	23.289M	11.45		0.011
437	10/19/2020_10:26:29 AM	-27.4966987	153.4103949	23.147M	1.79		0.002
438	10/19/2020_10:26:35 AM	-27.49666165	153.4103969	23.205M	4.03		0.004
439	10/19/2020_10:26:38 AM	-27.49662402	153.4103946	23.252M	0.31		0.000
440	10/19/2020_10:26:44 AM	-27.49658556	153.4103961	23.164M	9.45		0.009
441	10/19/2020_10:26:49 AM	-27.49655088	153.4104029	23.345M	5.41		0.005
442	10/19/2020_10:26:54 AM	-27.4965119	153.410411	23.467M	5.1		0.005
443	10/19/2020_10:26:59 AM	-27.49647115	153.410421	23.652M	9.01		0.009
444	10/19/2020_10:27:03 AM	-27.49643247	153.4104201	23.627M	6.06		0.006
445	10/19/2020_10:27:09 AM	-27.49640028	153.4104236	23.697M	0.41		0.000
446	10/19/2020_10:27:14 AM	-27.49637293	153.4104384	24.304M	12.96		0.013
447	10/19/2020_10:27:19 AM	-27.49633526	153.4104465	24.815M	1.96		0.002
448	10/19/2020_10:27:24 AM	-27.49631405	153.4104527	25.024M	6.71		0.007
449	10/19/2020_10:27:30 AM	-27.49630688	153.4104567	24.973M	1.75		0.002
450	10/19/2020_10:27:34 AM	-27.49630368	153.4104619	25.029M	1.29		0.001
451	10/19/2020_10:27:39 AM	-27.49630609	153.4104935	25.719M	6.43		0.006
452	10/19/2020_10:27:44 AM	-27.49631084	153.4105117	26.414M	9.65		0.010
453	10/19/2020_10:27:49 AM	-27.49632349	153.4105356	26.918M	8.97		0.009
454	10/19/2020_10:27:55 AM	-27.49633978	153.4105387	27.000M	3.55		0.004
455	10/19/2020_10:27:58 AM	-27.49635954	153.4105328	26.813M	1.75		0.002
456	10/19/2020_10:28:04 AM	-27.49638865	153.4105291	26.689M	9.4		0.009
457	10/19/2020_10:28:09 AM	-27.49640805	153.4105319	26.651M	5.21		0.005
458	10/19/2020_10:28:14 AM	-27.49643083	153.4105276	26.414M	4.95		0.005
459	10/19/2020_10:28:19 AM	-27.49645041	153.4105283	26.515M	2.8		0.003
460	10/19/2020_10:28:23 AM	-27.49648082	153.410527	26.319M	7.42		0.007
461	10/19/2020_10:28:29 AM	-27.49651097	153.4105326	26.555M	13.66		0.014
462	10/19/2020_10:28:34 AM	-27.4965414	153.410528	26.559M	6.16		0.006
463	10/19/2020_10:28:39 AM	-27.49657211	153.4105284	26.687M	15.9		0.016

Published on RFI Act 2009 - Disclosure Log

Data Notes		Legend	
Device:	18090049 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	89 SP247475		0.11 - 0.21 µGy/hr
Site ID:	32		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
464	10/19/2020_10:28:44 AM	-27.49659228	153.4105131	26.116M	5.35		0.005
465	10/19/2020_10:28:48 AM	-27.4966139	153.4105155	26.301M	6.01		0.006
466	10/19/2020_10:28:54 AM	-27.4966349	153.4105142	26.333M	12.06		0.012
467	10/19/2020_10:28:59 AM	-27.49666157	153.4105169	26.539M	16.39		0.016
468	10/19/2020_10:29:04 AM	-27.49669235	153.410522	26.562M	6.83		0.007
469	10/19/2020_10:29:09 AM	-27.49671114	153.4105263	26.715M	13.5		0.014
470	10/19/2020_10:29:13 AM	-27.4967261	153.4105256	26.906M	3.88		0.004
471	10/19/2020_10:29:19 AM	-27.49675949	153.4105274	27.773M	9.13		0.009
472	10/19/2020_10:29:24 AM	-27.49677571	153.4105356	27.831M	12.55		0.013
473	10/19/2020_10:29:29 AM	-27.49677582	153.410532	27.613M	11.62		0.012
474	10/19/2020_10:29:34 AM	-27.49677709	153.4105276	27.549M	4.86		0.005
475	10/19/2020_10:29:38 AM	-27.4967819	153.4105275	27.592M	5.82		0.006
476	10/19/2020_10:29:44 AM	-27.49678082	153.410527	27.551M	0.07		0.000
477	10/19/2020_10:29:49 AM	-27.49677952	153.4105293	27.603M	2.88		0.003
478	10/19/2020_10:29:54 AM	-27.49677979	153.4105313	27.501M	14.31		0.014
479	10/19/2020_10:29:59 AM	-27.49677911	153.4105307	27.644M	12.42		0.012
480	10/19/2020_10:30:03 AM	-27.49677759	153.4105327	27.595M	2.42		0.002
481	10/19/2020_10:30:09 AM	-27.49677883	153.410531	27.723M	7.56		0.008
482	10/19/2020_10:30:14 AM	-27.49677758	153.4105326	27.566M	15.56		0.016
483	10/19/2020_10:30:19 AM	-27.49677606	153.4105236	27.204M	6.2		0.006
484	10/19/2020_10:30:24 AM	-27.49677732	153.4105056	27.007M	3.57		0.004
485	10/19/2020_10:30:30 AM	-27.49680539	153.4105026	27.050M	7.14		0.007
486	10/19/2020_10:30:33 AM	-27.49682716	153.4104964	26.614M	1.52		0.002
487	10/19/2020_10:30:39 AM	-27.49685111	153.4104933	26.791M	1.02		0.001
488	10/19/2020_10:30:44 AM	-27.49686809	153.4104931	26.720M	1.02		0.001
489	10/19/2020_10:30:49 AM	-27.49687462	153.410484	26.141M	1.66		0.002
490	10/19/2020_10:30:54 AM	-27.49687864	153.410498	27.013M	16.31		0.016
491	10/19/2020_10:30:58 AM	-27.49687742	153.4105036	27.034M	4.85		0.005
492	10/19/2020_10:31:04 AM	-27.49687272	153.4105197	27.611M	8.15		0.008
493	10/19/2020_10:31:09 AM	-27.49687266	153.4105363	27.780M	12.41		0.012
494	10/19/2020_10:31:14 AM	-27.49688671	153.4105428	28.373M	1.83		0.002
495	10/19/2020_10:31:19 AM	-27.49691544	153.4105518	28.376M	14.31		0.014
496	10/19/2020_10:31:23 AM	-27.49693491	153.4105468	27.967M	12.76		0.013
497	10/19/2020_10:31:29 AM	-27.49695414	153.4105386	27.921M	8.14		0.008

Publication Rule A2009 Disclosure Log

Data Notes		Legend	
Device:	18090049 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	89 SP247475		0.11 - 0.21 µGy/hr
Site ID:	32		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
498	10/19/2020_10:31:34 AM	-27.49697927	153.4105343	27.842M	11.4		0.011
499	10/19/2020_10:31:39 AM	-27.4969873	153.4105371	27.874M	3.41		0.003
500	10/19/2020_10:31:44 AM	-27.49699096	153.4105335	27.897M	6.86		0.007
501	10/19/2020_10:31:48 AM	-27.49699403	153.4105343	27.949M	21.52		0.022
502	10/19/2020_10:31:54 AM	-27.49700172	153.4105389	28.152M	6.28		0.006
503	10/19/2020_10:31:59 AM	-27.49702129	153.4105463	27.988M	5.61		0.006
504	10/19/2020_10:32:04 AM	-27.49703575	153.4105426	27.916M	9.28		0.009
505	10/19/2020_10:32:09 AM	-27.49703106	153.410533	27.686M	10.86		0.011
506	10/19/2020_10:32:13 AM	-27.49702501	153.4105171	27.145M	4.15		0.004
507	10/19/2020_10:32:19 AM	-27.49703803	153.4105094	26.487M	0.64		0.001
508	10/19/2020_10:32:24 AM	-27.49706217	153.410521	26.666M	0.02		0.000
509	10/19/2020_10:32:29 AM	-27.49708512	153.4105251	26.564M	12.41		0.012
510	10/19/2020_10:32:34 AM	-27.49708584	153.4105264	26.615M	2.38		0.002
511	10/19/2020_10:32:40 AM	-27.49708588	153.4105254	26.610M	7.42		0.007
512	10/19/2020_10:32:43 AM	-27.49708851	153.4105233	26.611M	7.81		0.008
513	10/19/2020_10:32:49 AM	-27.49710926	153.4105366	26.968M	3.76		0.004
514	10/19/2020_10:32:54 AM	-27.49711167	153.4105742	27.957M	3		0.003
515	10/19/2020_10:32:59 AM	-27.49709069	153.4105851	28.360M	17.28		0.017
516	10/19/2020_10:33:04 AM	-27.49707381	153.4105843	28.586M	3.98		0.004
517	10/19/2020_10:33:08 AM	-27.49706541	153.4105835	28.494M	21.21		0.021
518	10/19/2020_10:33:14 AM	-27.49705815	153.410584	28.712M	0.31		0.000
519	10/19/2020_10:33:19 AM	-27.49702987	153.4105829	29.031M	3.94		0.004
520	10/19/2020_10:33:24 AM	-27.49701298	153.4105904	29.520M	5.88		0.006
521	10/19/2020_10:33:29 AM	-27.49698687	153.4105917	29.385M	4.24		0.004
522	10/19/2020_10:33:33 AM	-27.49696685	153.410588	29.063M	4.06		0.004
523	10/19/2020_10:33:39 AM	-27.4969443	153.4105874	28.925M	2.21		0.002
524	10/19/2020_10:33:44 AM	-27.4969116	153.4105918	29.306M	8.15		0.008
525	10/19/2020_10:33:49 AM	-27.49689439	153.4105943	28.951M	0.4		0.000
526	10/19/2020_10:33:54 AM	-27.4968731	153.4105842	27.626M	13.38		0.013
527	10/19/2020_10:33:58 AM	-27.49687031	153.4105819	27.738M	9.11		0.009
528	10/19/2020_10:34:04 AM	-27.49686558	153.4105915	27.912M	3.92		0.004
529	10/19/2020_10:34:09 AM	-27.49683406	153.4105932	28.160M	6.24		0.006
530	10/19/2020_10:34:14 AM	-27.49682615	153.4105811	28.138M	4.2		0.004
531	10/19/2020_10:34:19 AM	-27.49678763	153.4105697	27.585M	5.99		0.006

Publication Rights Act 2009 Disclosure Log

Data Notes		Legend	
Device:	18090049 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	89 SP247475		0.11 - 0.21 µGy/hr
Site ID:	32		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
532	10/19/2020_10:34:24 AM	-27.496777	153.4105695	28.295M	3.13		0.003
533	10/19/2020_10:34:28 AM	-27.49675917	153.4105701	28.727M	2.12		0.002
534	10/19/2020_10:34:34 AM	-27.49672069	153.4105775	28.615M	8.04		0.008
535	10/19/2020_10:34:39 AM	-27.49669875	153.4106008	29.644M	7.88		0.008
536	10/19/2020_10:34:44 AM	-27.49668375	153.4106158	30.077M	2.06		0.002
537	10/19/2020_10:34:49 AM	-27.49667658	153.410641	30.979M	7.65		0.008
538	10/19/2020_10:34:53 AM	-27.49665554	153.4106322	30.481M	1.45		0.001
539	10/19/2020_10:34:59 AM	-27.49661922	153.4106316	30.307M	4.38		0.004
540	10/19/2020_10:35:04 AM	-27.49658741	153.4106439	30.861M	1.71		0.002
541	10/19/2020_10:35:09 AM	-27.49655854	153.4106403	30.299M	21.08		0.021
542	10/19/2020_10:35:14 AM	-27.49651284	153.4106407	30.198M	3.11		0.003
543	10/19/2020_10:35:18 AM	-27.49648697	153.4106604	30.275M	2.84		0.003
544	10/19/2020_10:35:24 AM	-27.49646903	153.4106744	30.548M	5.56		0.006
545	10/19/2020_10:35:29 AM	-27.4964512	153.4106741	30.266M	4.41		0.004
546	10/19/2020_10:35:34 AM	-27.49643366	153.4106772	30.386M	9.26		0.009
547	10/19/2020_10:35:39 AM	-27.49643428	153.4106769	30.377M	0.44		0.000
548	10/19/2020_10:35:44 AM	-27.49643465	153.4106773	30.225M	2.69		0.003
549	10/19/2020_10:35:48 AM	-27.49643455	153.4106772	30.199M	1.52		0.002
550	10/19/2020_10:35:54 AM	-27.49643371	153.4106777	30.086M	1.38		0.001
551	10/19/2020_10:35:59 AM	-27.49643395	153.4106787	29.757M	7.3		0.007
552	10/19/2020_10:36:04 AM	-27.49643385	153.4106796	29.645M	6.1		0.006
553	10/19/2020_10:36:09 AM	-27.49643399	153.41068	29.412M	0.42		0.000
554	10/19/2020_10:36:13 AM	-27.49643387	153.4106805	29.260M	7.53		0.008
555	10/19/2020_10:36:19 AM	-27.49643395	153.410681	29.096M	0.25		0.000
556	10/19/2020_10:36:24 AM	-27.49643435	153.4106813	29.133M	2.69		0.003
557	10/19/2020_10:36:29 AM	-27.49643529	153.4106813	29.064M	2.77		0.003
558	10/19/2020_10:36:34 AM	-27.49642705	153.4106833	29.683M	1.46		0.001
559	10/19/2020_10:36:38 AM	-27.49641173	153.4106871	29.928M	7.02		0.007
560	10/19/2020_10:36:44 AM	-27.49637692	153.4106897	29.822M	2.21		0.002
561	10/19/2020_10:36:49 AM	-27.49635466	153.4106878	29.736M	7.66		0.008
562	10/19/2020_10:36:54 AM	-27.49636254	153.4106669	29.432M	1.42		0.001
563	10/19/2020_10:36:59 AM	-27.49637436	153.4106415	29.159M	20.7		0.021
564	10/19/2020_10:37:03 AM	-27.49640104	153.4106421	29.371M	5.53		0.006
565	10/19/2020_10:37:09 AM	-27.49642853	153.4106307	29.126M	3.43		0.003

Publication on RSPCA Act 2009 Disclosure Log

Data Notes		Legend	
Device:	18090049 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	89 SP247475		0.11 - 0.21 µGy/hr
Site ID:	32		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
566	10/19/2020_10:37:14 AM	-27.49646125	153.4106091	28.448M	8.72		0.009
567	10/19/2020_10:37:19 AM	-27.49650008	153.4105902	28.096M	3.87		0.004
568	10/19/2020_10:37:24 AM	-27.49651735	153.4105752	27.616M	9.33		0.009
569	10/19/2020_10:37:29 AM	-27.49651122	153.410549	26.986M	6.93		0.007
570	10/19/2020_10:37:33 AM	-27.49650901	153.4105518	27.110M	13.78		0.014
571	10/19/2020_10:37:39 AM	-27.49648793	153.4105378	26.632M	4.27		0.004
572	10/19/2020_10:37:44 AM	-27.49645553	153.4104941	25.655M	0.12		0.000
573	10/19/2020_10:37:49 AM	-27.49639918	153.410487	25.596M	2.72		0.003
574	10/19/2020_10:37:54 AM	-27.49637013	153.410478	25.026M	3.6		0.004
575	10/19/2020_10:37:58 AM	-27.49633617	153.4104491	24.283M	1.15		0.001
576	10/19/2020_10:38:04 AM	-27.49629991	153.4104582	24.516M	9.58		0.010
577	10/19/2020_10:38:09 AM	-27.49629387	153.4104612	24.489M	4.75		0.005
578	10/19/2020_10:38:14 AM	-27.49629639	153.4104619	24.572M	6.36		0.006
579	10/19/2020_10:38:19 AM	-27.49629667	153.4104622	24.465M	5.54		0.006
580	10/19/2020_10:38:23 AM	-27.49629683	153.4104621	24.380M	2.78		0.003
581	10/19/2020_10:38:29 AM	-27.4962957	153.4104618	24.195M	22.96		0.023
582	10/19/2020_10:38:34 AM	-27.4962919	153.4104592	24.130M	8.61		0.009
583	10/19/2020_10:38:39 AM	-27.49629308	153.4104598	24.300M	1.46		0.001
584	10/19/2020_10:38:44 AM	-27.49629318	153.4104597	24.489M	1.28		0.001
585	10/19/2020_10:38:48 AM	-27.49629295	153.4104591	24.592M	5.03		0.005
586	10/19/2020_10:38:54 AM	-27.49629171	153.4104588	24.742M	1.04		0.001
587	10/19/2020_10:38:59 AM	-27.49629082	153.4104585	24.719M	2.85		0.003
588	10/19/2020_10:39:04 AM	-27.49627482	153.4104521	24.451M	1.46		0.001
589	10/19/2020_10:39:09 AM	-27.49626793	153.41042	22.958M	6.91		0.007
590	10/19/2020_10:39:14 AM	-27.49624179	153.4103767	22.829M	3.88		0.004
591	10/19/2020_10:39:18 AM	-27.49625974	153.4103611	22.549M	22.34		0.022
592	10/19/2020_10:39:24 AM	-27.4963113	153.4103621	22.232M	4.49		0.004
593	10/19/2020_10:39:29 AM	-27.49635377	153.4103667	22.163M	7.76		0.008
594	10/19/2020_10:39:34 AM	-27.49640627	153.4103643	21.903M	27.41		0.027
595	10/19/2020_10:39:39 AM	-27.4964626	153.4103658	21.280M	14.77		0.015
596	10/19/2020_10:39:43 AM	-27.49651561	153.4103641	21.648M	0.66		0.001
597	10/19/2020_10:39:49 AM	-27.49657271	153.4103625	21.555M	8.02		0.008
598	10/19/2020_10:39:54 AM	-27.49662934	153.4103637	21.660M	2.05		0.002
599	10/19/2020_10:39:59 AM	-27.49668902	153.4103657	21.483M	12.24		0.012

Published on RFI Act 2009 Disclosure Log

Data Notes		Legend	
Device:	18090049 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	89 SP247475		0.11 - 0.21 µGy/hr
Site ID:	32		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
600	10/19/2020_10:40:04 AM	-27.49673199	153.4103656	21.755M	6.15		0.006
601	10/19/2020_10:40:08 AM	-27.4967875	153.410358	21.717M	15.17		0.015
602	10/19/2020_10:40:14 AM	-27.49684318	153.4103541	21.422M	8.86		0.009
603	10/19/2020_10:40:19 AM	-27.49689742	153.4103633	20.940M	14.98		0.015
604	10/19/2020_10:40:24 AM	-27.49694869	153.4103641	21.255M	21.33		0.021
605	10/19/2020_10:40:29 AM	-27.49698328	153.4103525	20.880M	4.16		0.004
606	10/19/2020_10:40:33 AM	-27.49701863	153.4103458	21.118M	17.77		0.018
607	10/19/2020_10:40:39 AM	-27.49705743	153.4103444	21.150M	22.41		0.022
608	10/19/2020_10:40:44 AM	-27.49709494	153.4103437	21.212M	23.36		0.023
609	10/19/2020_10:40:49 AM	-27.49712453	153.410337	21.284M	14.55		0.015
610	10/19/2020_10:40:54 AM	-27.49715919	153.4103371	21.197M	30.64		0.031
611	10/19/2020_10:40:58 AM	-27.49718648	153.4103324	21.158M	34.82		0.035
612	10/19/2020_10:41:04 AM	-27.49721821	153.4103314	21.282M	23.94		0.024
613	10/19/2020_10:41:09 AM	-27.49725604	153.4103226	21.309M	24.89		0.025
614	10/19/2020_10:41:14 AM	-27.49729066	153.4103217	21.054M	30.92		0.031
615	10/19/2020_10:41:19 AM	-27.49731922	153.4103179	21.268M	16		0.016
616	10/19/2020_10:41:23 AM	-27.49734611	153.4103125	21.205M	28.17		0.028
617	10/19/2020_10:41:29 AM	-27.49737145	153.4103107	21.222M	42.96		0.043
618	10/19/2020_10:41:34 AM	-27.49741339	153.410313	21.405M	26.7		0.027
619	10/19/2020_10:41:39 AM	-27.49745838	153.4103074	21.525M	48.6		0.049
620	10/19/2020_10:41:44 AM	-27.4974841	153.4103025	21.317M	53.88		0.054
621	10/19/2020_10:41:48 AM	-27.49751439	153.4102966	21.613M	55.54		0.056
622	10/19/2020_10:41:54 AM	-27.4975384	153.4102913	21.682M	52.94		0.053
623	10/19/2020_10:41:59 AM	-27.49756487	153.4102876	21.635M	77.03		0.077
624	10/19/2020_10:42:04 AM	-27.49758784	153.4102838	21.681M	27.67		0.028
625	10/19/2020_10:42:08 AM	-27.49761698	153.4102748	21.714M	37.87		0.038
626	10/19/2020_10:42:14 AM	-27.49765451	153.4102665	21.759M	17.54		0.018
627	10/19/2020_10:42:19 AM	-27.49769913	153.4102585	21.841M	17.71		0.018
628	10/19/2020_10:42:24 AM	-27.49773761	153.4102508	21.917M	27.17		0.027
629	10/19/2020_10:42:29 AM	-27.49775191	153.4102493	22.204M	10.07		0.010
630	10/19/2020_10:42:33 AM	-27.49775812	153.410247	22.177M	14.3		0.014
631	10/19/2020_10:42:39 AM	-27.49776626	153.4102473	22.684M	12.63		0.013
632	10/19/2020_10:42:44 AM	-27.49778956	153.4102442	22.581M	9.32		0.009
633	10/19/2020_10:42:49 AM	-27.49781495	153.410235	22.431M	26		0.026

Publication Scheme Disclosure Log
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Data Notes		Legend	
Device:	18090049 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	89 SP247475		0.11 - 0.21 µGy/hr
Site ID:	32		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
634	10/19/2020_10:42:54 AM	-27.4978282	153.4102296	22.546M	59.51		0.060
635	10/19/2020_10:42:58 AM	-27.49784587	153.4102334	22.434M	13.17		0.013
636	10/19/2020_10:43:04 AM	-27.49788233	153.4102194	22.663M	30.58		0.031
637	10/19/2020_10:43:09 AM	-27.49791176	153.4102208	22.744M	16.21		0.016
638	10/19/2020_10:43:14 AM	-27.49793684	153.4102144	22.962M	21.29		0.021
639	10/19/2020_10:43:19 AM	-27.49796269	153.4102038	22.886M	20.09		0.020
640	10/19/2020_10:43:24 AM	-27.49801091	153.4101959	22.598M	19.25		0.019
641	10/19/2020_10:43:28 AM	-27.49803528	153.410203	22.714M	53.43		0.053
642	10/19/2020_10:43:34 AM	-27.49800884	153.410247	22.803M	9.59		0.010
643	10/19/2020_10:43:39 AM	-27.49796137	153.4102527	23.148M	26.9		0.027
644	10/19/2020_10:43:44 AM	-27.49791584	153.4102627	22.524M	24.11		0.024
645	10/19/2020_10:43:49 AM	-27.49787726	153.4102824	22.454M	51.34		0.051
646	10/19/2020_10:43:53 AM	-27.49784041	153.4102982	22.359M	17.44		0.017
647	10/19/2020_10:43:59 AM	-27.49781273	153.4103026	22.160M	8.94		0.009
648	10/19/2020_10:44:04 AM	-27.49777483	153.410312	23.094M	8.03		0.008
649	10/19/2020_10:44:09 AM	-27.49777399	153.4103331	23.727M	6.53		0.007
650	10/19/2020_10:44:14 AM	-27.49777724	153.4103655	23.989M	12.23		0.012
651	10/19/2020_10:44:18 AM	-27.49782411	153.4103919	23.526M	11.26		0.011
652	10/19/2020_10:44:24 AM	-27.49783201	153.4104062	23.499M	3.42		0.003
653	10/19/2020_10:44:29 AM	-27.49783284	153.4104056	23.672M	21.4		0.021

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Lot:	14 SL10870	**Adopted Background (terrestrial)**	0.05 µGy/hr
Site ID / Name:	33	**Adopted DoH External Dose Rate Ref. Level (terrestrial)**	0.11 µGy/hr
Date:	20-Oct-20		
Staff:	sch4p4(6) Perso		
Phase of Work:	Investigation		
Radiation Meter:	GF Instrument Vario Gamma Surveyor		
Project No.	BC200130.01		

Data Notes	
Device:	18090049 v1.1.2
Measure:	Dose rate, Continous
Lot:	14 SL10870
Site ID:	33
Measure time:	5 sec.
Coordinates format	Lat / Long

Legend	
	0.0 - 0.05 µGy/hr
	0.05 - 0.11 µGy/hr
	0.11 - 0.21 µGy/hr
	0.21 - 0.75 µGy/hr
	0.75 - 3 µGy/hr
	> 3 µGy/hr

Quick Summary Statistics		
Number of Readings	54	
No. of Readings above adopted background	30	
No. of Readings above DoH External Dose Rate Ref. Level	4	
Mean	0.057	µGy/hr
Median	0.057	µGy/hr
Minimum	0.009	µGy/hr
Maximum	0.177	µGy/hr
Standard Deviation	0.037	µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
1	10/20/2020_10:13:38 AM	-27.49773771	153.4087943	20.330M	13.21		0.013
2	10/20/2020_10:13:45 AM	-27.4977382	153.4087952	21.001M	12.38		0.012
3	10/20/2020_10:13:50 AM	-27.49773911	153.4087948	21.252M	20.31		0.020
4	10/20/2020_10:13:54 AM	-27.49773879	153.4087945	21.711M	32.65		0.033
5	10/20/2020_10:14:00 AM	-27.49771958	153.4087981	21.894M	18.12		0.018
6	10/20/2020_10:14:05 AM	-27.4976963	153.4088067	21.469M	17.39		0.017
7	10/20/2020_10:14:10 AM	-27.49766799	153.4088156	20.947M	34.11		0.034
8	10/20/2020_10:14:15 AM	-27.49763976	153.408822	20.590M	9.2		0.009
9	10/20/2020_10:14:19 AM	-27.49761719	153.4088248	20.231M	12.33		0.012
10	10/20/2020_10:14:25 AM	-27.49759415	153.4088321	19.692M	12.59		0.013
11	10/20/2020_10:14:30 AM	-27.49756996	153.408836	19.378M	12.4		0.012
12	10/20/2020_10:14:35 AM	-27.49754618	153.408843	18.910M	22.81		0.023
13	10/20/2020_10:14:40 AM	-27.49752491	153.4088496	18.809M	19.66		0.020
14	10/20/2020_10:14:44 AM	-27.49750077	153.4088548	18.717M	17.02		0.017
15	10/20/2020_10:14:50 AM	-27.49747462	153.4088622	18.616M	27.42		0.027
16	10/20/2020_10:14:55 AM	-27.49744622	153.4088694	18.569M	34.62		0.035
17	10/20/2020_10:15:00 AM	-27.4974169	153.4088742	18.631M	44.3		0.044
18	10/20/2020_10:15:05 AM	-27.49739049	153.4088703	18.456M	63.42		0.063
19	10/20/2020_10:15:09 AM	-27.49736482	153.4088793	18.400M	31.86		0.032
20	10/20/2020_10:15:15 AM	-27.4973432	153.4088959	18.415M	51.49		0.051
21	10/20/2020_10:15:20 AM	-27.49733542	153.4088951	18.260M	25.87		0.026

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Data Notes		Legend	
Device:	18090049 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	14 SL10870		0.11 - 0.21 µGy/hr
Site ID:	33		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
22	10/20/2020_10:15:25 AM	-27.49733226	153.4088702	18.007M	57.13		0.057
23	10/20/2020_10:15:30 AM	-27.49732579	153.4088481	17.750M	73.35		0.073
24	10/20/2020_10:15:34 AM	-27.49732224	153.4088241	17.477M	76.45		0.076
25	10/20/2020_10:15:40 AM	-27.49731716	153.4087988	17.336M	55.83		0.056
26	10/20/2020_10:15:45 AM	-27.49731393	153.4087705	17.406M	37.24		0.037
27	10/20/2020_10:15:50 AM	-27.49730775	153.408739	17.401M	49.96		0.050
28	10/20/2020_10:15:54 AM	-27.49730876	153.4087137	16.760M	37.03		0.037
29	10/20/2020_10:16:00 AM	-27.49730748	153.4086861	16.526M	84.36		0.084
30	10/20/2020_10:16:05 AM	-27.49729511	153.4086603	16.354M	71.48		0.071
31	10/20/2020_10:16:10 AM	-27.49728424	153.4086321	16.241M	60.55		0.061
32	10/20/2020_10:16:15 AM	-27.49727929	153.4086223	16.221M	46.24		0.046
33	10/20/2020_10:19:05 AM	-27.49727444	153.4086284	17.054M	63.3		0.063
34	10/20/2020_10:19:11 AM	-27.49727456	153.4086274	16.925M	70.17		0.070
35	10/20/2020_10:19:16 AM	-27.49727459	153.4086264	16.946M	91.07		0.091
36	10/20/2020_10:19:20 AM	-27.49725622	153.4086335	16.582M	89.06		0.089
37	10/20/2020_10:19:26 AM	-27.49722756	153.4086386	16.034M	176.83		0.177
38	10/20/2020_10:19:31 AM	-27.49720441	153.4086465	15.694M	124.86		0.125
39	10/20/2020_10:19:36 AM	-27.49718042	153.4086534	15.679M	62.35		0.062
40	10/20/2020_10:19:40 AM	-27.49715718	153.4086586	15.545M	60.83		0.061
41	10/20/2020_10:19:46 AM	-27.49712986	153.4086651	15.568M	56.44		0.056
42	10/20/2020_10:19:51 AM	-27.49710433	153.4086734	15.463M	94.66		0.095
43	10/20/2020_10:19:56 AM	-27.49707064	153.4086826	15.317M	69.46		0.069
44	10/20/2020_10:20:01 AM	-27.49704553	153.4086886	15.278M	101.36		0.101
45	10/20/2020_10:20:05 AM	-27.49702032	153.4086948	15.288M	70.5		0.071
46	10/20/2020_10:20:11 AM	-27.49699255	153.4087005	15.118M	59.42		0.059
47	10/20/2020_10:20:16 AM	-27.49696009	153.4087088	15.053M	37.28		0.037
48	10/20/2020_10:20:21 AM	-27.49693152	153.4087161	14.949M	102.43		0.102
49	10/20/2020_10:20:25 AM	-27.4969035	153.4087229	14.778M	119.07		0.119
50	10/20/2020_10:20:31 AM	-27.4968708	153.4087288	14.667M	167.71		0.168
51	10/20/2020_10:20:36 AM	-27.49683932	153.4087378	14.642M	86.51		0.087
52	10/20/2020_10:20:41 AM	-27.49680748	153.4087441	14.608M	62.07		0.062
53	10/20/2020_10:20:45 AM	-27.4967816	153.4087533	14.649M	61.96		0.062
54	10/20/2020_10:20:51 AM	-27.49675042	153.408764	14.616M	75.55		0.076

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Lot:	5 CP898073	**Adopted Background (terrestrial)**	0.05 µGy/hr
Site ID / Name:	35	**Adopted DoH External Dose Rate Ref. Level (terrestrial)**	0.11 µGy/hr
Date:	23-Oct-20		
Staff:	sch4p4		
Phase of Work:	Investigation		
Radiation Meter:	GF Instrument Vario Gamma Surveyor		
Project No.	BC200130.01		

Data Notes	
Device:	18090049 v1.1.2
Measure:	Dose rate, Continous
Lot:	5 CP898073
Site ID:	35
Measure time:	5 sec.
Coordinates format	Lat / Long

Legend	
	0.0 - 0.05 µGy/hr
	0.05 - 0.11 µGy/hr
	0.11 - 0.21 µGy/hr
	0.21 - 0.75 µGy/hr
	0.75 - 3 µGy/hr
	> 3 µGy/hr

Quick Summary Statistics		
Number of Readings	157	
No. of Readings above adopted background	9	
No. of Readings above DoH External Dose Rate Ref. Level	0	
Mean	0.028	µGy/hr
Median	0.028	µGy/hr
Minimum	0.002	µGy/hr
Maximum	0.072	µGy/hr
Standard Deviation	0.013	µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
1	10/21/2020_1:19:16 PM				33.99		0.034
2	10/21/2020_1:19:23 PM	-27.50221127	153.4025251	32.311M	32.82		0.033
3	10/21/2020_1:19:28 PM	-27.50219729	153.4025799	19.482M	39.55		0.040
4	10/21/2020_1:19:32 PM	-27.50219405	153.4026167	12.227M	15.02		0.015
5	10/21/2020_1:19:38 PM	-27.5021916	153.4026151	13.654M	19.89		0.020
6	10/21/2020_1:19:43 PM	-27.50218865	153.4026239	14.502M	31.26		0.031
7	10/21/2020_1:19:48 PM	-27.50220782	153.4026283	12.259M	22.21		0.022
8	10/21/2020_1:19:53 PM	-27.50222382	153.4026271	12.758M	12.87		0.013
9	10/21/2020_1:19:57 PM	-27.50221596	153.4026527	14.818M	20.39		0.020
10	10/21/2020_1:20:03 PM	-27.50220547	153.4026557	15.001M	25.23		0.025
11	10/21/2020_1:20:08 PM	-27.50218799	153.4026625	14.571M	34.31		0.034
12	10/21/2020_1:20:13 PM	-27.5021714	153.4026397	14.897M	33.81		0.034
13	10/21/2020_1:20:19 PM	-27.50215534	153.402628	14.797M	38.6		0.039
14	10/21/2020_1:20:22 PM	-27.50212576	153.4026428	14.174M	22.78		0.023
15	10/21/2020_1:20:28 PM	-27.50215364	153.4026572	14.919M	40.57		0.041
16	10/21/2020_1:20:33 PM	-27.50215427	153.4026725	14.770M	40.28		0.040
17	10/21/2020_1:20:38 PM	-27.50213063	153.4026874	14.350M	29.33		0.029
18	10/21/2020_1:20:42 PM	-27.50215357	153.4026993	15.211M	19.95		0.020
19	10/21/2020_1:20:48 PM	-27.50217414	153.4027317	14.829M	40.09		0.040
20	10/21/2020_1:20:53 PM	-27.50218209	153.4027749	15.162M	30.8		0.031
21	10/21/2020_1:20:58 PM	-27.50217147	153.4027639	15.167M	20.92		0.021

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Data Notes		Legend	
Device:	18090049 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	5 CP898073		0.11 - 0.21 µGy/hr
Site ID:	35		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
22	10/21/2020_1:21:03 PM	-27.50217581	153.4027869	15.248M	23.36		0.023
23	10/21/2020_1:21:07 PM	-27.50216422	153.4027534	15.266M	24.07		0.024
24	10/21/2020_1:21:13 PM	-27.50214568	153.4027125	14.968M	28.19		0.028
25	10/21/2020_1:21:18 PM	-27.50213718	153.4027044	14.871M	21.17		0.021
26	10/21/2020_1:21:23 PM	-27.50216579	153.4027539	15.195M	29.49		0.029
27	10/21/2020_1:21:28 PM	-27.50220317	153.4027714	15.319M	40.2		0.040
28	10/21/2020_1:21:32 PM	-27.50223047	153.4027541	15.483M	23.49		0.023
29	10/21/2020_1:21:38 PM	-27.50224061	153.4027219	15.626M	15.35		0.015
30	10/21/2020_1:21:43 PM	-27.50228734	153.4027285	18.718M	37.36		0.037
31	10/21/2020_1:21:48 PM	-27.50228478	153.4027059	16.032M	21.06		0.021
32	10/21/2020_1:21:53 PM	-27.50230065	153.4026907	16.954M	10.59		0.011
33	10/21/2020_1:21:57 PM	-27.50224305	153.4027599	4.906M	39.28		0.039
34	10/21/2020_1:22:03 PM				44.45		0.044
35	10/21/2020_1:22:08 PM	-27.50233384	153.4027347	21.459M	30.93		0.031
36	10/21/2020_1:22:13 PM	-27.50232674	153.4026871	14.023M	16.54		0.017
37	10/21/2020_1:22:18 PM	-27.50229091	153.4027094	14.159M	37.42		0.037
38	10/21/2020_1:22:22 PM	-27.50224787	153.4027378	14.556M	12.2		0.012
39	10/21/2020_1:22:28 PM	-27.5022543	153.4027215	14.811M	17.27		0.017
40	10/21/2020_1:22:33 PM	-27.50228914	153.4027022	14.773M	29.58		0.030
41	10/21/2020_1:22:38 PM	-27.5023268	153.4026803	14.841M	15.16		0.015
42	10/21/2020_1:22:43 PM	-27.50236309	153.402661	15.195M	33.83		0.034
43	10/21/2020_1:22:47 PM	-27.50238153	153.4026476	15.338M	12.6		0.013
44	10/21/2020_1:22:53 PM	-27.5023704	153.4026152	15.244M	13.42		0.013
45	10/21/2020_1:22:58 PM	-27.50235355	153.4025794	15.011M	27.66		0.028
46	10/21/2020_1:23:03 PM	-27.50233858	153.4025521	15.008M	19.16		0.019
47	10/21/2020_1:23:08 PM	-27.50232371	153.4025163	14.025M	26.83		0.027
48	10/21/2020_1:23:12 PM	-27.50231365	153.4024957	13.593M	26.74		0.027
49	10/21/2020_1:23:18 PM	-27.50230652	153.4025034	13.511M	29.06		0.029
50	10/21/2020_1:23:23 PM	-27.50231626	153.4025178	12.931M	28.69		0.029
51	10/21/2020_1:23:28 PM	-27.50229703	153.4024801	12.982M	22.3		0.022
52	10/21/2020_1:23:33 PM	-27.5022887	153.4024572	13.220M	26.97		0.027
53	10/21/2020_1:23:37 PM	-27.502272	153.4024334	12.800M	14.81		0.015
54	10/21/2020_1:23:43 PM	-27.50226621	153.4024266	12.992M	4.38		0.004
55	10/21/2020_1:23:48 PM	-27.5022641	153.4024351	14.364M	23.38		0.023

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Data Notes		Legend	
Device:	18090049 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	5 CP898073		0.11 - 0.21 µGy/hr
Site ID:	35		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
56	10/21/2020_1:23:53 PM	-27.50226079	153.4024491	13.488M	2.45		0.002
57	10/21/2020_1:23:58 PM	-27.50222857	153.402468	13.273M	31.01		0.031
58	10/21/2020_1:24:02 PM	-27.50221994	153.4024604	14.061M	19.4		0.019
59	10/21/2020_1:24:08 PM	-27.50222625	153.4024399	14.170M	26.64		0.027
60	10/21/2020_1:24:13 PM	-27.50224307	153.4024319	14.289M	19.1		0.019
61	10/21/2020_1:24:18 PM	-27.50222269	153.4024429	14.171M	38.5		0.039
62	10/21/2020_1:24:23 PM	-27.50221582	153.4024854	14.000M	14.17		0.014
63	10/21/2020_1:24:27 PM	-27.50224125	153.4024906	14.285M	15.88		0.016
64	10/21/2020_1:24:33 PM	-27.50223157	153.4025168	14.240M	7.97		0.008
65	10/21/2020_1:24:38 PM	-27.50225094	153.4025159	14.319M	19.94		0.020
66	10/21/2020_1:24:43 PM	-27.50225787	153.4025281	14.036M	17.76		0.018
67	10/21/2020_1:24:48 PM	-27.50217363	153.4025617	31.979M	30.82		0.031
68	10/21/2020_1:24:52 PM	-27.50222921	153.4025285	13.657M	37.23		0.037
69	10/21/2020_1:24:58 PM	-27.50222773	153.402572	13.063M	55.83		0.056
70	10/21/2020_1:25:03 PM	-27.50222726	153.4025807	13.142M	36.09		0.036
71	10/21/2020_1:25:08 PM	-27.50219507	153.4025936	14.089M	42.06		0.042
72	10/21/2020_1:25:13 PM	-27.50215224	153.4026149	14.175M	34.23		0.034
73	10/21/2020_1:25:17 PM	-27.50212001	153.4026349	14.224M	38.87		0.039
74	10/21/2020_1:25:23 PM	-27.50210451	153.4026394	14.138M	58.99		0.059
75	10/21/2020_1:25:28 PM	-27.50209644	153.4026447	13.925M	38.81		0.039
76	10/21/2020_1:25:33 PM	-27.50207499	153.402612	13.536M	30.41		0.030
77	10/21/2020_1:25:38 PM	-27.50207195	153.4026087	13.300M	36.63		0.037
78	10/21/2020_1:25:42 PM	-27.50208493	153.402599	13.488M	51.23		0.051
79	10/21/2020_1:25:48 PM	-27.50207514	153.4025657	13.606M	35.82		0.036
80	10/21/2020_1:25:53 PM	-27.50205622	153.4025387	12.896M	29.08		0.029
81	10/21/2020_1:25:58 PM	-27.50208929	153.4025194	13.800M	34.76		0.035
82	10/21/2020_1:26:03 PM	-27.50212198	153.4025014	14.239M	23.64		0.024
83	10/21/2020_1:26:07 PM	-27.50215167	153.4024873	14.568M	13.01		0.013
84	10/21/2020_1:26:13 PM	-27.50217303	153.402471	14.253M	10.57		0.011
85	10/21/2020_1:26:18 PM	-27.50219758	153.4024818	14.168M	25.05		0.025
86	10/21/2020_1:26:23 PM	-27.50218203	153.402488	12.574M	31.27		0.031
87	10/21/2020_1:26:27 PM	-27.50214518	153.4025161	12.438M	12.56		0.013
88	10/21/2020_1:26:33 PM	-27.50210893	153.4025387	12.088M	24.2		0.024
89	10/21/2020_1:26:38 PM	-27.50207952	153.4025584	12.160M	36.38		0.036

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Data Notes		Legend	
Device:	18090049 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	5 CP898073		0.11 - 0.21 µGy/hr
Site ID:	35		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
90	10/21/2020_1:26:43 PM	-27.50210521	153.4025694	13.428M	39.41		0.039
91	10/21/2020_1:26:48 PM	-27.50213527	153.4025521	12.438M	51.07		0.051
92	10/21/2020_1:26:52 PM	-27.50217034	153.4025281	12.647M	37.86		0.038
93	10/21/2020_1:26:58 PM	-27.50220866	153.4025491	15.990M	31.91		0.032
94	10/21/2020_1:27:03 PM	-27.50222591	153.4025473	14.240M	49.29		0.049
95	10/21/2020_1:27:08 PM	-27.50220095	153.402573	14.054M	68.52		0.069
96	10/21/2020_1:27:13 PM	-27.50215764	153.4025946	13.419M	60.2		0.060
97	10/21/2020_1:27:17 PM	-27.5021179	153.4026157	12.914M	53.7		0.054
98	10/21/2020_1:27:23 PM	-27.50209654	153.4026454	12.620M	45.29		0.045
99	10/21/2020_1:27:28 PM	-27.50212968	153.4026379	13.134M	38		0.038
100	10/21/2020_1:27:33 PM	-27.50217583	153.4026076	13.230M	48.27		0.048
101	10/21/2020_1:27:38 PM	-27.50220383	153.4026072	13.638M	27.83		0.028
102	10/21/2020_1:27:42 PM	-27.50220056	153.4026243	13.723M	14.01		0.014
103	10/21/2020_1:27:48 PM	-27.50224363	153.4026017	14.266M	5.13		0.005
104	10/21/2020_1:27:53 PM	-27.50224698	153.4026187	14.530M	21.7		0.022
105	10/21/2020_1:27:58 PM	-27.50221862	153.4026171	14.352M	14.02		0.014
106	10/21/2020_1:28:03 PM	-27.50224441	153.402594	14.470M	30.62		0.031
107	10/21/2020_1:28:07 PM	-27.50219359	153.4026212	13.839M	20.88		0.021
108	10/21/2020_1:28:13 PM	-27.50215978	153.4026764	13.463M	30.66		0.031
109	10/21/2020_1:28:18 PM	-27.50216077	153.4027232	13.515M	18.38		0.018
110	10/21/2020_1:28:23 PM	-27.50215903	153.4027583	13.526M	20.97		0.021
111	10/21/2020_1:28:28 PM	-27.50216349	153.4028081	13.714M	39.72		0.040
112	10/21/2020_1:28:32 PM	-27.50217071	153.402821	13.922M	34.15		0.034
113	10/21/2020_1:28:38 PM	-27.50216473	153.4028179	13.793M	22.01		0.022
114	10/21/2020_1:28:43 PM	-27.50215565	153.4027869	13.582M	20.37		0.020
115	10/21/2020_1:28:48 PM	-27.5021895	153.4027641	14.218M	18.52		0.019
116	10/21/2020_1:28:53 PM	-27.50223653	153.4027374	13.427M	27.97		0.028
117	10/21/2020_1:28:57 PM	-27.50224826	153.4027305	13.569M	17.83		0.018
118	10/21/2020_1:29:03 PM	-27.50222157	153.4027512	14.233M	23.94		0.024
119	10/21/2020_1:29:08 PM	-27.50221777	153.4027554	14.240M	40.72		0.041
120	10/21/2020_1:29:13 PM	-27.50221339	153.4027579	14.163M	22.87		0.023
121	10/21/2020_1:29:18 PM	-27.5022135	153.402758	14.106M	28.65		0.029
122	10/21/2020_1:29:22 PM	-27.50221348	153.4027585	14.158M	19.06		0.019
123	10/21/2020_1:29:28 PM	-27.50217151	153.4027567	13.956M	26.4		0.026

Publication Right of Use Disclaimer Log 2009

Data Notes		Legend	
Device:	18090049 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	5 CP898073		0.11 - 0.21 µGy/hr
Site ID:	35		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
124	10/21/2020_1:29:33 PM	-27.50215669	153.4027553	13.963M	37.29		0.037
125	10/21/2020_1:29:38 PM	-27.5021576	153.4027554	14.076M	45.45		0.045
126	10/21/2020_1:29:42 PM	-27.50216058	153.4027574	13.991M	28.03		0.028
127	10/21/2020_1:29:48 PM	-27.50215743	153.4027872	13.835M	29.29		0.029
128	10/21/2020_1:29:53 PM	-27.50217325	153.4028217	13.912M	21.41		0.021
129	10/21/2020_1:29:58 PM	-27.50219597	153.4028693	14.372M	56.48		0.056
130	10/21/2020_1:30:03 PM	-27.5022183	153.4029138	14.765M	39.02		0.039
131	10/21/2020_1:30:07 PM	-27.50222242	153.4029268	14.911M	29.63		0.030
132	10/21/2020_1:30:13 PM	-27.50220985	153.402897	14.698M	25.61		0.026
133	10/21/2020_1:30:18 PM	-27.50218504	153.4028481	14.287M	32.88		0.033
134	10/21/2020_1:30:23 PM	-27.50216131	153.4028008	14.029M	13.35		0.013
135	10/21/2020_1:30:28 PM	-27.50217576	153.4027616	14.123M	5.12		0.005
136	10/21/2020_1:30:32 PM	-27.50222023	153.4027552	14.478M	37.04		0.037
137	10/21/2020_1:30:38 PM	-27.50226668	153.4027341	14.810M	27.77		0.028
138	10/21/2020_1:30:43 PM	-27.50230079	153.4027457	14.751M	9.26		0.009
139	10/21/2020_1:30:48 PM	-27.50234068	153.4027315	15.002M	13.91		0.014
140	10/21/2020_1:30:53 PM	-27.50235128	153.4026862	15.118M	33.42		0.033
141	10/21/2020_1:30:57 PM	-27.50239744	153.4026936	15.426M	27.91		0.028
142	10/21/2020_1:31:03 PM	-27.50241706	153.4027225	15.811M	29.96		0.030
143	10/21/2020_1:31:08 PM	-27.50243913	153.4027747	16.109M	27.7		0.028
144	10/21/2020_1:31:13 PM	-27.50245847	153.4028187	16.154M	27.29		0.027
145	10/21/2020_1:31:18 PM	-27.50243886	153.4028429	16.035M	33.43		0.033
146	10/21/2020_1:31:22 PM	-27.50241405	153.4027971	15.587M	20.64		0.021
147	10/21/2020_1:31:28 PM	-27.50239613	153.4027465	15.577M	14.33		0.014
148	10/21/2020_1:31:33 PM	-27.50236047	153.4027345	15.260M	46.82		0.047
149	10/21/2020_1:31:38 PM	-27.5023831	153.402795	15.599M	11.65		0.012
150	10/21/2020_1:31:43 PM	-27.5024022	153.4028433	15.807M	42.18		0.042
151	10/21/2020_1:31:47 PM	-27.50238165	153.402844	15.532M	48.87		0.049
152	10/21/2020_1:31:53 PM	-27.50235949	153.4027896	15.176M	13.12		0.013
153	10/21/2020_1:31:58 PM	-27.5023478	153.4027347	14.985M	1.52		0.002
154	10/21/2020_1:32:03 PM	-27.50231531	153.4027486	14.526M	14.67		0.015
155	10/21/2020_1:32:08 PM	-27.50227766	153.4027377	14.780M	21.46		0.021
156	10/21/2020_1:32:12 PM	-27.50225521	153.4027213	14.596M	34.25		0.034
157	10/21/2020_1:32:18 PM	-27.50225434	153.4027219	14.559M	71.54		0.072

Publication Restriction Disclaimer Log
RTI Act 2009

Lot:	88 CP815722	**Adopted Background (terrestrial)**	0.05 µGy/hr
Site ID / Name:	36	**Adopted DoH External Dose Rate Ref. Level (terrestrial)**	0.11 µGy/hr
Date:	20-Oct-20		
Staff:	sch4p4(6) Per		
Phase of Work:	Investigation		
Radiation Meter:	GF Instrument Vario Gamma Surveyor		
Project No.	BC200130.01		

Data Notes	
Device:	17070002 v1.1.2
Measure:	Dose rate, Continous
Lot:	88 CP815722
Site ID:	36
Measure time:	5 sec.
Coordinates format	Lat / Long

Legend	
	0.0 - 0.05 µGy/hr
	0.05 - 0.11 µGy/hr
	0.11 - 0.21 µGy/hr
	0.21 - 0.75 µGy/hr
	0.75 - 3 µGy/hr
	> 3 µGy/hr

Quick Summary Statistics		
Number of Readings	93	
No. of Readings above adopted background	59	
No. of Readings above DoH External Dose Rate Ref. Level	8	
Mean	0.064	µGy/hr
Median	0.057	µGy/hr
Minimum	0.007	µGy/hr
Maximum	0.217	µGy/hr
Standard Deviation	0.035	µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Publication Resources Disclosure Log
Right to Information Act 2009

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
1	10/20/2020_7:58:18 AM	-27.50223829	153.4020137	7.817M	86.87		0.087
2	10/20/2020_7:58:24 AM	-27.50223809	153.4020143	7.898M	115.31		0.115
3	10/20/2020_7:58:28 AM	-27.5022441	153.4020177	8.989M	182.64		0.183
4	10/20/2020_7:58:34 AM	-27.50224329	153.4020195	9.021M	92.18		0.092
5	10/20/2020_7:58:39 AM	-27.50224306	153.4020164	8.707M	140.33		0.140
6	10/20/2020_7:58:44 AM	-27.50227692	153.4019809	6.517M	139.04		0.139
7	10/20/2020_7:58:48 AM	-27.50229229	153.4019727	8.492M	153.67		0.154
8	10/20/2020_7:58:54 AM	-27.50233362	153.4019292	8.125M	121.39		0.121
9	10/20/2020_7:58:59 AM	-27.50236879	153.4018934	7.833M	91.43		0.091
10	10/20/2020_7:59:03 AM	-27.50240022	153.4018562	7.689M	75.78		0.076
11	10/20/2020_7:59:09 AM	-27.50243151	153.4018169	7.545M	53.37		0.053
12	10/20/2020_7:59:14 AM	-27.50247276	153.4017627	5.597M	30.42		0.030
13	10/20/2020_7:59:19 AM	-27.50250363	153.4017266	5.608M	57.26		0.057
14	10/20/2020_7:59:23 AM	-27.50253928	153.4016803	5.554M	37.45		0.037
15	10/20/2020_7:59:29 AM	-27.50257046	153.4016437	5.523M	55.17		0.055
16	10/20/2020_7:59:34 AM	-27.50260853	153.401596	5.435M	44.3		0.044
17	10/20/2020_7:59:39 AM	-27.50264478	153.4015505	5.377M	69.06		0.069
18	10/20/2020_7:59:43 AM	-27.50267503	153.4015136	5.353M	44.75		0.045
19	10/20/2020_7:59:49 AM	-27.50271306	153.401467	5.314M	32.41		0.032
20	10/20/2020_7:59:54 AM	-27.50274392	153.4014297	5.321M	26.19		0.026
21	10/20/2020_7:59:58 AM	-27.50278108	153.4013849	5.376M	34.31		0.034

Data Notes		Legend	
Device:	17070002 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	88 CP815722		0.11 - 0.21 µGy/hr
Site ID:	36		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
22	10/20/2020_8:00:04 AM	-27.50281188	153.4013493	5.239M	19.32		0.019
23	10/20/2020_8:00:09 AM	-27.50284726	153.4013035	5.247M	49.2		0.049
24	10/20/2020_8:00:14 AM	-27.50288449	153.4012554	5.255M	42.69		0.043
25	10/20/2020_8:00:18 AM	-27.50291426	153.4012164	5.289M	35.35		0.035
26	10/20/2020_8:00:24 AM	-27.50295208	153.4011699	5.322M	36.41		0.036
27	10/20/2020_8:00:29 AM	-27.50298063	153.4011314	5.339M	31.75		0.032
28	10/20/2020_8:00:34 AM	-27.50301613	153.4010823	5.378M	26.08		0.026
29	10/20/2020_8:00:38 AM	-27.50303962	153.4010387	5.285M	59.02		0.059
30	10/20/2020_8:00:44 AM	-27.5030661	153.4009856	5.141M	45.75		0.046
31	10/20/2020_8:00:49 AM	-27.50309399	153.4009293	5.122M	27.21		0.027
32	10/20/2020_8:00:54 AM	-27.50311409	153.4008841	5.106M	32.49		0.032
33	10/20/2020_8:00:58 AM	-27.50313706	153.400829	4.995M	26.26		0.026
34	10/20/2020_8:01:04 AM	-27.50315455	153.400786	4.649M	31.52		0.032
35	10/20/2020_8:01:09 AM	-27.50316941	153.400778	4.543M	7.45		0.007
36	10/20/2020_8:01:14 AM	-27.50319936	153.4007927	4.587M	19.61		0.020
37	10/20/2020_8:01:18 AM	-27.50319313	153.4008066	4.691M	35.34		0.035
38	10/20/2020_8:01:24 AM	-27.50317455	153.4008678	5.030M	22.71		0.023
39	10/20/2020_8:01:29 AM	-27.50316365	153.4009149	5.073M	37.8		0.038
40	10/20/2020_8:01:34 AM	-27.50317295	153.4009406	5.052M	61.87		0.062
41	10/20/2020_8:01:38 AM	-27.50314982	153.4009835	5.109M	217.39		0.217
42	10/20/2020_8:01:44 AM	-27.50313126	153.4010302	5.221M	71.92		0.072
43	10/20/2020_8:01:49 AM	-27.50309671	153.4010917	5.339M	61.71		0.062
44	10/20/2020_8:01:53 AM	-27.50307429	153.4011397	5.431M	120.83		0.121
45	10/20/2020_8:01:59 AM	-27.50304623	153.4011874	5.454M	53.66		0.054
46	10/20/2020_8:02:04 AM	-27.50300785	153.4012393	5.475M	86.93		0.087
47	10/20/2020_8:02:09 AM	-27.50297704	153.4012795	5.479M	85.53		0.086
48	10/20/2020_8:02:13 AM	-27.50294415	153.4013189	5.539M	102.57		0.103
49	10/20/2020_8:02:19 AM	-27.50290914	153.4013618	5.550M	65.88		0.066
50	10/20/2020_8:02:24 AM	-27.5028655	153.4014157	5.576M	86.51		0.087
51	10/20/2020_8:02:29 AM	-27.5028324	153.4014568	5.589M	58.31		0.058
52	10/20/2020_8:02:33 AM	-27.50279888	153.4014978	5.628M	53.41		0.053
53	10/20/2020_8:02:39 AM	-27.50276453	153.4015398	5.654M	71.15		0.071
54	10/20/2020_8:02:44 AM	-27.50272392	153.4015903	5.631M	57.18		0.057
55	10/20/2020_8:02:48 AM	-27.50268818	153.4016338	5.665M	49.32		0.049

Publication Right Act 2009 Disclosure Log

Data Notes		Legend	
Device:	17070002 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	88 CP815722		0.11 - 0.21 µGy/hr
Site ID:	36		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
56	10/20/2020_8:02:54 AM	-27.50265375	153.4016768	5.692M	52.74		0.053
57	10/20/2020_8:02:59 AM	-27.50261143	153.4017278	5.706M	71.52		0.072
58	10/20/2020_8:03:04 AM	-27.50257739	153.4017701	5.748M	68.5		0.069
59	10/20/2020_8:03:08 AM	-27.50254585	153.4018085	5.803M	100.58		0.101
60	10/20/2020_8:03:14 AM	-27.50250928	153.4018376	5.794M	70.83		0.071
61	10/20/2020_8:03:19 AM	-27.50245452	153.4018737	5.844M	71.14		0.071
62	10/20/2020_8:03:23 AM	-27.50241954	153.4019115	5.931M	50.25		0.050
63	10/20/2020_8:03:29 AM	-27.50238485	153.4019473	6.086M	52.66		0.053
64	10/20/2020_8:03:34 AM	-27.50234962	153.4019682	6.195M	90.62		0.091
65	10/20/2020_8:03:39 AM	-27.50230358	153.4019742	6.469M	104.04		0.104
66	10/20/2020_8:03:43 AM	-27.5023186	153.4019795	6.294M	76.9		0.077
67	10/20/2020_8:03:49 AM	-27.50235701	153.4019343	6.151M	73.48		0.073
68	10/20/2020_8:03:54 AM	-27.50241257	153.4018845	5.836M	73.03		0.073
69	10/20/2020_8:03:59 AM	-27.50245875	153.4018621	5.782M	87.64		0.088
70	10/20/2020_8:04:03 AM	-27.50250136	153.4018121	5.688M	80.12		0.080
71	10/20/2020_8:04:09 AM	-27.50253361	153.4017669	5.692M	47.98		0.048
72	10/20/2020_8:04:14 AM	-27.50257652	153.4017115	5.673M	78.52		0.079
73	10/20/2020_8:04:18 AM	-27.50261192	153.401667	5.648M	43.68		0.044
74	10/20/2020_8:04:24 AM	-27.50265738	153.4016114	5.562M	58.62		0.059
75	10/20/2020_8:04:29 AM	-27.50270204	153.4015536	5.535M	69.56		0.070
76	10/20/2020_8:04:34 AM	-27.50273845	153.4015081	5.497M	51.75		0.052
77	10/20/2020_8:04:38 AM	-27.50278265	153.4014552	5.529M	58.08		0.058
78	10/20/2020_8:04:44 AM	-27.50281885	153.401412	5.508M	41.59		0.042
79	10/20/2020_8:04:49 AM	-27.5028618	153.4013575	5.461M	89.04		0.089
80	10/20/2020_8:04:54 AM	-27.50289767	153.4013142	5.414M	68.73		0.069
81	10/20/2020_8:04:58 AM	-27.50294013	153.4012622	5.405M	61.71		0.062
82	10/20/2020_8:05:04 AM	-27.50297523	153.4012189	5.407M	67.48		0.067
83	10/20/2020_8:05:09 AM	-27.50301828	153.4011675	5.337M	57		0.057
84	10/20/2020_8:05:13 AM	-27.5030489	153.4011239	5.346M	80.98		0.081
85	10/20/2020_8:05:19 AM	-27.50307131	153.4010596	5.240M	58.71		0.059
86	10/20/2020_8:05:24 AM	-27.50309737	153.4009935	5.152M	38.25		0.038
87	10/20/2020_8:05:29 AM	-27.50311616	153.4009431	5.119M	36.16		0.036
88	10/20/2020_8:05:33 AM	-27.50313942	153.4008825	5.060M	51.81		0.052
89	10/20/2020_8:05:39 AM	-27.50315739	153.4008367	4.926M	38.44		0.038

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Data Notes		Legend	
Device:	17070002 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	88 CP815722		0.11 - 0.21 µGy/hr
Site ID:	36		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
90	10/20/2020_8:05:44 AM	-27.50316499	153.4008178	4.861M	43.69		0.044
91	10/20/2020_8:05:49 AM	-27.50316491	153.400818	4.855M	33.22		0.033
92	10/20/2020_8:05:53 AM	-27.50316587	153.4008157	4.903M	26.2		0.026
93	10/20/2020_8:05:59 AM	-27.50316437	153.4008269	4.642M	57.1		0.057

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RTI Act 2009

Lot:	4 D90423	**Adopted Background (terrestrial)**	0.05 µGy/hr
Site ID / Name:	37	**Adopted DoH External Dose Rate Ref. Level (terrestrial)**	0.11 µGy/hr
Date:	17-Oct-20		
Staff:	sch4p4(6) Pers		
Phase of Work:	Investigation		
Radiation Meter:	GF Instrument Vario Gamma Surveyor		
Project No.	BC200130.01		

Data Notes	
Device:	17070002 v1.1.2
Measure:	Dose rate, Continous
Lot:	4 D90423
Site ID:	37
Measure time:	5 sec.
Coordinates format	Lat / Long

Legend	
	0.0 - 0.05 µGy/hr
	0.05 - 0.11 µGy/hr
	0.11 - 0.21 µGy/hr
	0.21 - 0.75 µGy/hr
	0.75 - 3 µGy/hr
	> 3 µGy/hr

Quick Summary Statistics		
Number of Readings	78	
No. of Readings above adopted background	54	
No. of Readings above DoH External Dose Rate Ref. Level	1	
Mean	0.058	µGy/hr
Median	0.056	µGy/hr
Minimum	0.028	µGy/hr
Maximum	0.127	µGy/hr
Standard Deviation	0.018	µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
1	10/17/2020_8:28:13 AM	-27.50170524	153.4042174	19.669M	66.48		0.066
2	10/17/2020_8:28:19 AM	-27.50170544	153.4042159	19.636M	61.56		0.062
3	10/17/2020_8:28:24 AM	-27.50170537	153.4042155	19.591M	58.78		0.059
4	10/17/2020_8:28:28 AM	-27.50170585	153.4042155	19.852M	72.96		0.073
5	10/17/2020_8:28:34 AM	-27.5017032	153.4042197	20.370M	78.57		0.079
6	10/17/2020_8:28:39 AM	-27.50173505	153.404172	20.329M	82.29		0.082
7	10/17/2020_8:28:43 AM	-27.50177753	153.4041774	20.324M	55.41		0.055
8	10/17/2020_8:28:49 AM	-27.50175742	153.404163	20.575M	44.44		0.044
9	10/17/2020_8:28:54 AM	-27.50175426	153.4041495	20.512M	53.4		0.053
10	10/17/2020_8:28:59 AM	-27.50173282	153.4041327	20.304M	53.49		0.053
11	10/17/2020_8:29:03 AM	-27.50172037	153.4041096	20.284M	51.73		0.052
12	10/17/2020_8:29:09 AM	-27.50170226	153.4040875	20.212M	75.12		0.075
13	10/17/2020_8:29:14 AM	-27.50168587	153.4041086	19.844M	75.16		0.075
14	10/17/2020_8:29:19 AM	-27.50167235	153.4041068	19.637M	86.33		0.086
15	10/17/2020_8:29:23 AM	-27.50165564	153.404119	19.567M	32.81		0.033
16	10/17/2020_8:29:29 AM	-27.50162538	153.4041448	19.123M	37		0.037
17	10/17/2020_8:29:34 AM	-27.50158553	153.404177	18.601M	82.45		0.082
18	10/17/2020_8:29:39 AM	-27.50155915	153.4042076	18.410M	79.8		0.080
19	10/17/2020_8:29:43 AM	-27.50153788	153.4042346	18.260M	106.77		0.107
20	10/17/2020_8:29:49 AM	-27.50149598	153.4042728	18.112M	59.58		0.060
21	10/17/2020_8:29:54 AM	-27.50146072	153.4043299	18.142M	30.98		0.031

Publication Resources Disclosure Log
Right to Information Act 2009

Data Notes		Legend	
Device:	17070002 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	4 D90423		0.11 - 0.21 µGy/hr
Site ID:	37		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
22	10/17/2020_8:29:58 AM	-27.50147285	153.4043447	18.152M	44.72		0.045
23	10/17/2020_8:30:04 AM	-27.5014975	153.4043281	18.105M	42.28		0.042
24	10/17/2020_8:30:09 AM	-27.50153031	153.4042941	18.253M	38.93		0.039
25	10/17/2020_8:30:14 AM	-27.50155439	153.4042691	18.163M	54.07		0.054
26	10/17/2020_8:30:18 AM	-27.50158515	153.404237	18.250M	45.04		0.045
27	10/17/2020_8:30:24 AM	-27.50161013	153.4042068	18.422M	57.17		0.057
28	10/17/2020_8:30:29 AM	-27.50162826	153.4041862	18.560M	52.61		0.053
29	10/17/2020_8:30:34 AM	-27.50165104	153.4041716	18.663M	62.57		0.063
30	10/17/2020_8:30:38 AM	-27.50168718	153.404148	17.346M	89.32		0.089
31	10/17/2020_8:30:44 AM	-27.50171084	153.4041512	18.928M	86.26		0.086
32	10/17/2020_8:30:49 AM	-27.50173611	153.4041815	18.704M	37.15		0.037
33	10/17/2020_8:30:54 AM	-27.5017608	153.4041872	18.640M	44.29		0.044
34	10/17/2020_8:30:58 AM	-27.5017572	153.4042006	18.531M	50.11		0.050
35	10/17/2020_8:31:04 AM	-27.50173324	153.4042321	18.473M	50.34		0.050
36	10/17/2020_8:31:09 AM	-27.50170172	153.4042645	18.209M	48.5		0.049
37	10/17/2020_8:31:14 AM	-27.50166568	153.4043031	18.040M	73.36		0.073
38	10/17/2020_8:31:18 AM	-27.5016386	153.4042924	18.031M	57.56		0.058
39	10/17/2020_8:31:24 AM	-27.5016071	153.4042561	17.845M	65.72		0.066
40	10/17/2020_8:31:29 AM	-27.50163502	153.4042267	18.065M	45.36		0.045
41	10/17/2020_8:31:34 AM	-27.50164868	153.4042145	18.166M	72.56		0.073
42	10/17/2020_8:31:38 AM	-27.50167467	153.4042086	18.258M	77.78		0.078
43	10/17/2020_8:31:44 AM	-27.50169333	153.4041694	18.362M	126.55		0.127
44	10/17/2020_8:31:49 AM	-27.50172207	153.4041963	18.239M	67.32		0.067
45	10/17/2020_8:31:53 AM	-27.50170989	153.4042256	18.092M	76.45		0.076
46	10/17/2020_8:31:59 AM	-27.50167827	153.4042601	17.839M	55.96		0.056
47	10/17/2020_8:32:04 AM	-27.50165069	153.4043015	17.620M	67.03		0.067
48	10/17/2020_8:32:09 AM	-27.50163042	153.4043474	17.503M	46.67		0.047
49	10/17/2020_8:32:13 AM	-27.50160576	153.404371	17.637M	50.82		0.051
50	10/17/2020_8:32:19 AM	-27.50156631	153.4044138	17.446M	27.67		0.028
51	10/17/2020_8:32:24 AM	-27.50154537	153.4044394	17.643M	55.01		0.055
52	10/17/2020_8:32:29 AM	-27.50152661	153.4044025	17.597M	46.14		0.046
53	10/17/2020_8:32:33 AM	-27.50150697	153.4043809	17.619M	57.52		0.058
54	10/17/2020_8:32:39 AM	-27.50148829	153.4043575	17.557M	63.43		0.063
55	10/17/2020_8:32:44 AM	-27.50150725	153.4043359	17.908M	44.75		0.045

Publication Rights Act 2009 Disclosure Log

Data Notes		Legend	
Device:	17070002 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	4 D90423		0.11 - 0.21 µGy/hr
Site ID:	37		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
56	10/17/2020_8:32:49 AM	-27.5015272	153.40436	17.624M	45.39		0.045
57	10/17/2020_8:32:53 AM	-27.50154877	153.404381	17.429M	51.14		0.051
58	10/17/2020_8:32:59 AM	-27.50157348	153.4043637	16.984M	54.92		0.055
59	10/17/2020_8:33:04 AM	-27.50161434	153.4043253	17.850M	53.28		0.053
60	10/17/2020_8:33:09 AM	-27.5016399	153.4043078	18.349M	69.2		0.069
61	10/17/2020_8:33:13 AM	-27.50165096	153.404309	17.868M	36.38		0.036
62	10/17/2020_8:33:19 AM	-27.50162126	153.4043448	17.338M	62.53		0.063
63	10/17/2020_8:33:24 AM	-27.50158829	153.4043744	17.098M	48.11		0.048
64	10/17/2020_8:33:28 AM	-27.50156684	153.4043559	17.124M	58.73		0.059
65	10/17/2020_8:33:34 AM	-27.50158315	153.4043131	8.388M	28.37		0.028
66	10/17/2020_8:33:39 AM	-27.5015848	153.4043505	13.777M	33.71		0.034
67	10/17/2020_8:33:44 AM	-27.50158626	153.4043632	12.227M	54.39		0.054
68	10/17/2020_8:33:48 AM	-27.501584	153.4043691	11.354M	59.1		0.059
69	10/17/2020_8:33:54 AM	-27.50156018	153.4043248	5.401M	54.81		0.055
70	10/17/2020_8:33:59 AM	-27.50150378	153.4043224	11.234M	29.29		0.029
71	10/17/2020_8:34:04 AM	-27.50149435	153.4043408	18.366M	38.02		0.038
72	10/17/2020_8:34:08 AM	-27.5015177	153.4043619	18.744M	38.36		0.038
73	10/17/2020_8:34:14 AM	-27.50155982	153.4043999	17.885M	57.06		0.057
74	10/17/2020_8:34:19 AM	-27.50160883	153.4043673	17.692M	68.95		0.069
75	10/17/2020_8:34:24 AM	-27.50164265	153.4043082	17.431M	57.78		0.058
76	10/17/2020_8:34:28 AM	-27.50165994	153.4042832	16.922M	69.59		0.070
77	10/17/2020_8:34:34 AM	-27.50169321	153.4042494	17.047M	102.47		0.102
78	10/17/2020_8:34:39 AM	-27.50171893	153.4042233	17.333M	59.15		0.059

Publication Rules Act 2009 Disclosure Log

Lot:	2 D9048	**Adopted Background (terrestrial)**	0.05 µGy/hr
Site ID / Name:	38	**Adopted DoH External Dose Rate Ref. Level (terrestrial)**	0.11 µGy/hr
Date:	17-Oct-20		
Staff:	sch4p4(6) Persona		
Phase of Work:	Investigation		
Radiation Meter:	GF Instrument Vario Gamma Surveyor		
Project No.	BC200130.01		

Data Notes	
Device:	17070002 v1.1.2
Measure:	Dose rate, Continous
Lot:	2 D9048
Site ID:	38
Measure time:	5 sec.
Coordinates format	Lat / Long

Legend	
	0.0 - 0.05 µGy/hr
	0.05 - 0.11 µGy/hr
	0.11 - 0.21 µGy/hr
	0.21 - 0.75 µGy/hr
	0.75 - 3 µGy/hr
	> 3 µGy/hr

Quick Summary Statistics		
Number of Readings	268	
No. of Readings above adopted background	178	
No. of Readings above DoH External Dose Rate Ref. Level	19	
Mean	0.066	µGy/hr
Median	0.058	µGy/hr
Minimum	0.017	µGy/hr
Maximum	0.376	µGy/hr
Standard Deviation	0.035	µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
1	10/17/2020_8:55:27 AM	-27.50145178	153.4042925	15.774M	69.24		0.069
2	10/17/2020_8:55:33 AM	-27.50145046	153.4042937	16.020M	76.58		0.077
3	10/17/2020_8:55:38 AM	-27.50144875	153.4042883	16.258M	88.85		0.089
4	10/17/2020_8:55:42 AM	-27.50144971	153.4042949	16.738M	46.93		0.047
5	10/17/2020_8:55:48 AM	-27.50145198	153.4042984	16.332M	65.64		0.066
6	10/17/2020_8:55:53 AM	-27.50144082	153.4042795	16.758M	51.75		0.052
7	10/17/2020_8:55:57 AM	-27.50141882	153.4042418	16.366M	70.43		0.070
8	10/17/2020_8:56:03 AM	-27.50139347	153.4042037	16.331M	37.94		0.038
9	10/17/2020_8:56:08 AM	-27.50137298	153.404172	16.227M	49.29		0.049
10	10/17/2020_8:56:13 AM	-27.50135215	153.404145	16.266M	29.78		0.030
11	10/17/2020_8:56:17 AM	-27.50133303	153.4041189	16.270M	44.29		0.044
12	10/17/2020_8:56:23 AM	-27.50130654	153.404083	16.373M	27.02		0.027
13	10/17/2020_8:56:28 AM	-27.50129486	153.404067	16.341M	39.93		0.040
14	10/17/2020_8:56:33 AM	-27.50127772	153.4040453	16.310M	50.66		0.051
15	10/17/2020_8:56:37 AM	-27.50126492	153.4040226	16.285M	50.18		0.050
16	10/17/2020_8:56:43 AM	-27.50124842	153.4040018	16.145M	49.82		0.050
17	10/17/2020_8:56:48 AM	-27.50123914	153.4039871	16.175M	41.85		0.042
18	10/17/2020_8:56:53 AM	-27.50123693	153.4039849	16.116M	29.4		0.029
19	10/17/2020_8:56:57 AM	-27.50123674	153.4039848	16.053M	56.51		0.057
20	10/17/2020_8:57:03 AM	-27.50123504	153.4039804	16.069M	56.55		0.057
21	10/17/2020_8:57:08 AM	-27.50123538	153.4039806	16.021M	41.16		0.041

Publication Restrictions Disclosure Log
Right to Information Act 2009

Data Notes		Legend	
Device:	17070002 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	2 D9048		0.11 - 0.21 µGy/hr
Site ID:	38		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

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Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
22	10/17/2020_8:57:13 AM	-27.50123147	153.4039733	15.767M	60.3		0.060
23	10/17/2020_8:57:17 AM	-27.50121906	153.403973	15.432M	45.91		0.046
24	10/17/2020_8:57:23 AM	-27.50122006	153.4039951	15.506M	55.11		0.055
25	10/17/2020_8:57:28 AM	-27.50123214	153.4040166	14.630M	59.15		0.059
26	10/17/2020_8:57:33 AM	-27.50123166	153.4040164	14.750M	61.9		0.062
27	10/17/2020_8:57:37 AM	-27.50123055	153.4040168	15.016M	94.25		0.094
28	10/17/2020_8:57:43 AM	-27.50122637	153.4040136	16.150M	49.6		0.050
29	10/17/2020_8:57:48 AM	-27.50123887	153.4040453	16.114M	49.61		0.050
30	10/17/2020_8:57:52 AM	-27.50124085	153.4040462	16.113M	67.89		0.068
31	10/17/2020_8:57:58 AM	-27.50124094	153.4040464	16.147M	64.97		0.065
32	10/17/2020_8:58:03 AM	-27.50124061	153.4040468	16.179M	43.83		0.044
33	10/17/2020_8:58:08 AM	-27.50125055	153.4040633	15.790M	28.18		0.028
34	10/17/2020_8:58:12 AM	-27.50127351	153.4040857	16.665M	33.03		0.033
35	10/17/2020_8:58:18 AM	-27.50128735	153.4041054	16.538M	35.78		0.036
36	10/17/2020_8:58:23 AM	-27.50128748	153.4041059	16.456M	25.9		0.026
37	10/17/2020_8:58:28 AM	-27.50128639	153.4041061	16.184M	43.38		0.043
38	10/17/2020_8:58:32 AM	-27.5012859	153.4041064	15.967M	32.06		0.032
39	10/17/2020_8:58:38 AM	-27.50128533	153.4041067	15.748M	45.06		0.045
40	10/17/2020_8:58:43 AM	-27.50128489	153.4041069	15.553M	37.37		0.037
41	10/17/2020_8:58:48 AM	-27.50128444	153.4041073	15.388M	21.64		0.022
42	10/17/2020_8:58:52 AM	-27.50128393	153.4041077	15.175M	31.65		0.032
43	10/17/2020_8:58:58 AM	-27.50128369	153.4041081	15.043M	47.55		0.048
44	10/17/2020_8:59:03 AM	-27.50128299	153.4041075	14.901M	45.06		0.045
45	10/17/2020_8:59:07 AM	-27.50128195	153.4041044	14.791M	35.8		0.036
46	10/17/2020_8:59:13 AM	-27.50128179	153.4041046	14.601M	33.56		0.034
47	10/17/2020_8:59:18 AM	-27.50128145	153.4041056	14.441M	37.44		0.037
48	10/17/2020_8:59:23 AM	-27.50128018	153.4041054	14.366M	43.95		0.044
49	10/17/2020_8:59:27 AM	-27.50126127	153.4040758	14.509M	42.8		0.043
50	10/17/2020_8:59:33 AM	-27.50123251	153.4040423	14.088M	40.73		0.041
51	10/17/2020_8:59:38 AM	-27.50120602	153.4040163	14.125M	65.3		0.065
52	10/17/2020_8:59:43 AM	-27.5012046	153.4040129	14.207M	77.19		0.077
53	10/17/2020_8:59:47 AM	-27.50118965	153.4039906	14.032M	79.35		0.079
54	10/17/2020_8:59:53 AM	-27.50116709	153.4039594	13.953M	126.99		0.127
55	10/17/2020_8:59:58 AM	-27.50114799	153.4039234	13.254M	134.43		0.134

Data Notes		Legend	
Device:	17070002 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	2 D9048		0.11 - 0.21 µGy/hr
Site ID:	38		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
56	10/17/2020_9:00:03 AM	-27.50112139	153.4039012	13.051M	137.98		0.138
57	10/17/2020_9:00:07 AM	-27.50107873	153.4038708	12.905M	226.58		0.227
58	10/17/2020_9:00:13 AM	-27.50109613	153.4038648	12.943M	119.22		0.119
59	10/17/2020_9:00:18 AM	-27.50113289	153.4038357	12.938M	123.94		0.124
60	10/17/2020_9:00:22 AM	-27.50116315	153.4038263	13.090M	91.01		0.091
61	10/17/2020_9:00:28 AM	-27.50116575	153.4038134	13.075M	119.99		0.120
62	10/17/2020_9:00:33 AM	-27.50117121	153.4037769	12.836M	106.51		0.107
63	10/17/2020_9:00:37 AM	-27.50116133	153.4037542	12.591M	75.04		0.075
64	10/17/2020_9:00:43 AM	-27.50117609	153.403731	12.280M	95.09		0.095
65	10/17/2020_9:00:48 AM	-27.50118936	153.4037086	12.081M	83.23		0.083
66	10/17/2020_9:00:52 AM	-27.50118906	153.403678	12.011M	70.53		0.071
67	10/17/2020_9:00:58 AM	-27.50119846	153.4036434	11.711M	85.07		0.085
68	10/17/2020_9:01:03 AM	-27.50121486	153.4036255	11.863M	40.74		0.041
69	10/17/2020_9:01:08 AM	-27.50124185	153.4035884	11.395M	46.26		0.046
70	10/17/2020_9:01:12 AM	-27.50125864	153.4035728	11.517M	74.79		0.075
71	10/17/2020_9:01:18 AM	-27.50127337	153.4035524	11.479M	63.74		0.064
72	10/17/2020_9:01:23 AM	-27.50129414	153.4035776	11.932M	54.13		0.054
73	10/17/2020_9:01:28 AM	-27.50131317	153.4036081	12.374M	44.28		0.044
74	10/17/2020_9:01:32 AM	-27.50133669	153.4036401	12.899M	78.59		0.079
75	10/17/2020_9:01:38 AM	-27.50136129	153.40367	13.030M	57.18		0.057
76	10/17/2020_9:01:43 AM	-27.50138543	153.4036971	13.414M	45.78		0.046
77	10/17/2020_9:01:48 AM	-27.50140909	153.4037203	13.735M	44.7		0.045
78	10/17/2020_9:01:52 AM	-27.50143211	153.4037566	14.282M	40.08		0.040
79	10/17/2020_9:01:58 AM	-27.50144769	153.4037882	14.833M	34.41		0.034
80	10/17/2020_9:02:03 AM	-27.50146335	153.4038198	14.648M	73.78		0.074
81	10/17/2020_9:02:07 AM	-27.50147606	153.4038363	14.962M	88.82		0.089
82	10/17/2020_9:02:13 AM	-27.50150609	153.403851	15.797M	34.23		0.034
83	10/17/2020_9:02:18 AM	-27.5015579	153.4038915	15.028M	54.4		0.054
84	10/17/2020_9:02:23 AM	-27.50157947	153.4039241	16.906M	43.28		0.043
85	10/17/2020_9:02:27 AM	-27.50159694	153.4039475	17.794M	35.21		0.035
86	10/17/2020_9:02:33 AM	-27.50161843	153.4039775	18.229M	38.98		0.039
87	10/17/2020_9:02:38 AM	-27.50165086	153.4040129	18.914M	16.65		0.017
88	10/17/2020_9:02:43 AM	-27.5016746	153.4040423	19.019M	34.67		0.035
89	10/17/2020_9:02:47 AM	-27.50167675	153.4040668	18.556M	64.63		0.065

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Data Notes		Legend	
Device:	17070002 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	2 D9048		0.11 - 0.21 µGy/hr
Site ID:	38		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
90	10/17/2020_9:02:53 AM	-27.50165617	153.4040856	18.372M	51.66		0.052
91	10/17/2020_9:02:58 AM	-27.50163856	153.4040502	18.456M	25.49		0.025
92	10/17/2020_9:03:03 AM	-27.501621	153.4040076	18.563M	24.28		0.024
93	10/17/2020_9:03:07 AM	-27.501605	153.4039849	18.324M	61.78		0.062
94	10/17/2020_9:03:13 AM	-27.5015956	153.4039797	18.005M	45.18		0.045
95	10/17/2020_9:03:18 AM	-27.50156614	153.4039663	17.153M	34.93		0.035
96	10/17/2020_9:03:23 AM	-27.5015463	153.4039491	16.742M	47.18		0.047
97	10/17/2020_9:03:27 AM	-27.50152985	153.4039147	16.961M	25.44		0.025
98	10/17/2020_9:03:33 AM	-27.50151163	153.4038972	16.656M	47.42		0.047
99	10/17/2020_9:03:38 AM	-27.50150073	153.4038643	15.965M	41.83		0.042
100	10/17/2020_9:03:42 AM	-27.50147415	153.4038557	15.597M	49.41		0.049
101	10/17/2020_9:03:48 AM	-27.5014842	153.4038847	15.591M	56.1		0.056
102	10/17/2020_9:03:53 AM	-27.50151379	153.403921	15.379M	56.5		0.057
103	10/17/2020_9:03:58 AM	-27.50153205	153.4039539	15.238M	36.7		0.037
104	10/17/2020_9:04:02 AM	-27.50155697	153.4039812	14.876M	35.41		0.035
105	10/17/2020_9:04:08 AM	-27.50159882	153.4039985	15.994M	57.89		0.058
106	10/17/2020_9:04:13 AM	-27.50161691	153.404033	15.385M	91.57		0.092
107	10/17/2020_9:04:18 AM	-27.50163289	153.4040724	16.288M	52.24		0.052
108	10/17/2020_9:04:22 AM	-27.50165114	153.4041067	16.527M	40.78		0.041
109	10/17/2020_9:04:28 AM	-27.50163692	153.4041106	16.720M	67.48		0.067
110	10/17/2020_9:04:33 AM	-27.50160263	153.4041332	16.590M	69.79		0.070
111	10/17/2020_9:04:38 AM	-27.50158147	153.4041181	16.505M	51.47		0.051
112	10/17/2020_9:04:42 AM	-27.50155583	153.4040977	15.819M	38.43		0.038
113	10/17/2020_9:04:48 AM	-27.50154864	153.404136	19.624M	58.18		0.058
114	10/17/2020_9:04:53 AM	-27.50154505	153.404124	14.971M	55.09		0.055
115	10/17/2020_9:04:58 AM	-27.50155707	153.404156	14.607M	67.8		0.068
116	10/17/2020_9:05:02 AM	-27.50152215	153.4041811	15.452M	79.92		0.080
117	10/17/2020_9:05:08 AM	-27.50148604	153.4042035	16.173M	93.39		0.093
118	10/17/2020_9:05:13 AM	-27.50148963	153.4042164	15.576M	100.52		0.101
119	10/17/2020_9:05:17 AM	-27.50151706	153.4042186	16.318M	93.85		0.094
120	10/17/2020_9:05:23 AM	-27.50155008	153.4041853	16.540M	87.93		0.088
121	10/17/2020_9:05:28 AM	-27.5015854	153.4041637	16.792M	49.1		0.049
122	10/17/2020_9:05:33 AM	-27.50162754	153.4041353	16.547M	32.66		0.033
123	10/17/2020_9:05:37 AM	-27.50163179	153.4041042	16.445M	67.69		0.068

Publication Restriction Disclosure Log
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Data Notes		Legend	
Device:	17070002 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	2 D9048		0.11 - 0.21 µGy/hr
Site ID:	38		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
124	10/17/2020_9:05:43 AM	-27.5016101	153.4040522	16.663M	56.94		0.057
125	10/17/2020_9:05:48 AM	-27.50158995	153.4040096	17.105M	72.59		0.073
126	10/17/2020_9:05:53 AM	-27.50154319	153.4040344	16.651M	54.63		0.055
127	10/17/2020_9:05:57 AM	-27.5015839	153.4040629	11.750M	60.82		0.061
128	10/17/2020_9:06:03 AM	-27.50159316	153.4040322	18.055M	85.37		0.085
129	10/17/2020_9:06:08 AM	-27.50150783	153.4040466	18.966M	63.38		0.063
130	10/17/2020_9:06:13 AM	-27.50148687	153.4039985	14.533M	69.04		0.069
131	10/17/2020_9:06:17 AM	-27.50148795	153.4039416	15.367M	56.12		0.056
132	10/17/2020_9:06:23 AM	-27.50146852	153.4039032	15.799M	57.46		0.057
133	10/17/2020_9:06:28 AM	-27.50145675	153.4038626	15.231M	34.86		0.035
134	10/17/2020_9:06:32 AM	-27.5014933	153.4039108	15.588M	50		0.050
135	10/17/2020_9:06:38 AM	-27.50152067	153.4039678	15.611M	38.32		0.038
136	10/17/2020_9:06:43 AM	-27.50155427	153.4040147	15.450M	52.65		0.053
137	10/17/2020_9:06:48 AM	-27.50156701	153.403998	15.246M	40.25		0.040
138	10/17/2020_9:06:52 AM	-27.50152356	153.4039655	15.444M	57.76		0.058
139	10/17/2020_9:06:58 AM	-27.50149364	153.4038999	15.425M	57.2		0.057
140	10/17/2020_9:07:03 AM	-27.50146577	153.4038462	15.075M	41.48		0.041
141	10/17/2020_9:07:08 AM	-27.5014555	153.4038506	14.750M	55.82		0.056
142	10/17/2020_9:07:12 AM	-27.50141819	153.4038417	14.646M	78.99		0.079
143	10/17/2020_9:07:18 AM	-27.50137225	153.4038359	14.558M	80.96		0.081
144	10/17/2020_9:07:23 AM	-27.50133211	153.4038429	14.210M	85.59		0.086
145	10/17/2020_9:07:28 AM	-27.50128683	153.4038401	14.061M	95.27		0.095
146	10/17/2020_9:07:32 AM	-27.50124665	153.4038367	13.727M	107.04		0.107
147	10/17/2020_9:07:38 AM	-27.50119103	153.4038332	13.457M	116.86		0.117
148	10/17/2020_9:07:43 AM	-27.5011525	153.4038354	13.239M	109.34		0.109
149	10/17/2020_9:07:47 AM	-27.50114947	153.4038361	13.208M	91.01		0.091
150	10/17/2020_9:07:53 AM	-27.50114375	153.4038023	13.565M	79.88		0.080
151	10/17/2020_9:07:58 AM	-27.50118004	153.4038056	13.824M	70.41		0.070
152	10/17/2020_9:08:02 AM	-27.50122012	153.4038	13.791M	99.58		0.100
153	10/17/2020_9:08:08 AM	-27.50126515	153.4037852	13.849M	55.94		0.056
154	10/17/2020_9:08:13 AM	-27.5013145	153.4037916	13.709M	77.14		0.077
155	10/17/2020_9:08:18 AM	-27.50134038	153.4037962	14.007M	51.63		0.052
156	10/17/2020_9:08:22 AM	-27.5013653	153.4037992	14.350M	47.1		0.047
157	10/17/2020_9:08:28 AM	-27.50140931	153.4037984	14.779M	62.17		0.062

Publication Rule RPA 2009 Disclosure Log

Data Notes		Legend	
Device:	17070002 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	2 D9048		0.11 - 0.21 µGy/hr
Site ID:	38		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
158	10/17/2020_9:08:33 AM	-27.50144328	153.4037937	15.044M	65.88		0.066
159	10/17/2020_9:08:38 AM	-27.50145576	153.4037928	15.354M	63.68		0.064
160	10/17/2020_9:08:42 AM	-27.50145939	153.4037802	15.519M	53.32		0.053
161	10/17/2020_9:08:48 AM	-27.50147574	153.403749	15.582M	78.45		0.078
162	10/17/2020_9:08:53 AM	-27.50146605	153.4037307	15.441M	46.48		0.046
163	10/17/2020_9:08:58 AM	-27.50143443	153.4037565	15.172M	59.05		0.059
164	10/17/2020_9:09:02 AM	-27.50140224	153.4037631	14.909M	52.35		0.052
165	10/17/2020_9:09:08 AM	-27.50135842	153.4037617	14.460M	53.65		0.054
166	10/17/2020_9:09:13 AM	-27.50131516	153.4037641	13.993M	113.18		0.113
167	10/17/2020_9:09:17 AM	-27.50129384	153.4037515	14.011M	56.58		0.057
168	10/17/2020_9:09:23 AM	-27.50124924	153.4037458	13.536M	80.18		0.080
169	10/17/2020_9:09:28 AM	-27.50121177	153.4037501	13.220M	93.1		0.093
170	10/17/2020_9:09:33 AM	-27.50116922	153.4037558	13.294M	87.57		0.088
171	10/17/2020_9:09:37 AM	-27.50115281	153.4037503	13.201M	88.73		0.089
172	10/17/2020_9:09:43 AM	-27.50115158	153.4037343	13.022M	97.24		0.097
173	10/17/2020_9:09:48 AM	-27.50116782	153.403696	12.752M	96.51		0.097
174	10/17/2020_9:09:52 AM	-27.50119327	153.4036886	13.229M	57.89		0.058
175	10/17/2020_9:09:58 AM	-27.50121725	153.4036956	13.485M	82.83		0.083
176	10/17/2020_9:10:03 AM	-27.50123988	153.4036722	13.400M	39.11		0.039
177	10/17/2020_9:10:08 AM	-27.50126989	153.4036735	13.739M	76.61		0.077
178	10/17/2020_9:10:12 AM	-27.50128934	153.4036616	13.781M	62.48		0.062
179	10/17/2020_9:10:18 AM	-27.50131965	153.4036626	14.228M	90.52		0.091
180	10/17/2020_9:10:23 AM	-27.50133871	153.4036776	14.274M	97.48		0.097
181	10/17/2020_9:10:28 AM	-27.50136133	153.4036757	14.220M	59.45		0.059
182	10/17/2020_9:10:32 AM	-27.50136675	153.4036688	14.154M	86.58		0.087
183	10/17/2020_9:10:38 AM	-27.5013669	153.4036688	14.172M	40.85		0.041
184	10/17/2020_9:10:43 AM	-27.50136762	153.4036603	14.103M	106.39		0.106
185	10/17/2020_9:10:47 AM	-27.50137342	153.4036279	13.922M	72.3		0.072
186	10/17/2020_9:10:53 AM	-27.50134691	153.4036294	13.916M	58.05		0.058
187	10/17/2020_9:10:58 AM	-27.50131132	153.4036412	13.536M	65.19		0.065
188	10/17/2020_9:11:03 AM	-27.50128351	153.4036257	13.043M	55.98		0.056
189	10/17/2020_9:11:07 AM	-27.50124427	153.403631	12.813M	59.48		0.059
190	10/17/2020_9:11:13 AM	-27.50121856	153.4036271	12.761M	58.66		0.059
191	10/17/2020_9:11:18 AM	-27.50125285	153.4036167	12.960M	36.7		0.037

Publication Rules Act 2009 Disclosure Log

Data Notes		Legend	
Device:	17070002 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	2 D9048		0.11 - 0.21 µGy/hr
Site ID:	38		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
192	10/17/2020_9:11:23 AM	-27.50125537	153.403596	12.824M	52.5		0.053
193	10/17/2020_9:11:27 AM	-27.50125322	153.4035739	12.572M	35.69		0.036
194	10/17/2020_9:11:33 AM	-27.50128275	153.4036202	13.171M	32.49		0.032
195	10/17/2020_9:11:38 AM	-27.50132048	153.4036806	14.123M	59.42		0.059
196	10/17/2020_9:11:43 AM	-27.5013537	153.4037321	14.327M	28.24		0.028
197	10/17/2020_9:11:47 AM	-27.50137961	153.4037757	14.978M	21.06		0.021
198	10/17/2020_9:11:53 AM	-27.50141303	153.4038105	15.644M	75.05		0.075
199	10/17/2020_9:11:58 AM	-27.50141986	153.4038487	15.743M	51.93		0.052
200	10/17/2020_9:12:03 AM	-27.5014228	153.4038693	16.001M	56.3		0.056
201	10/17/2020_9:12:07 AM	-27.5014055	153.4038815	15.501M	190.66		0.191
202	10/17/2020_9:12:13 AM	-27.50136579	153.4039018	15.195M	376.06		0.376
203	10/17/2020_9:12:18 AM	-27.50133613	153.4039118	15.508M	124.92		0.125
204	10/17/2020_9:12:22 AM	-27.50132125	153.4039297	15.634M	47.53		0.048
205	10/17/2020_9:12:28 AM	-27.50128382	153.4039487	15.669M	48.88		0.049
206	10/17/2020_9:12:33 AM	-27.50124901	153.4039729	15.628M	44.18		0.044
207	10/17/2020_9:12:37 AM	-27.50121533	153.4039969	15.611M	40.92		0.041
208	10/17/2020_9:12:43 AM	-27.5011845	153.4040039	15.434M	95.95		0.096
209	10/17/2020_9:12:48 AM	-27.50118651	153.4039693	15.322M	99.28		0.099
210	10/17/2020_9:12:53 AM	-27.50122725	153.4039389	15.319M	56.39		0.056
211	10/17/2020_9:12:57 AM	-27.50126146	153.4039168	15.315M	67.16		0.067
212	10/17/2020_9:13:03 AM	-27.50130756	153.4038922	15.397M	77.79		0.078
213	10/17/2020_9:13:08 AM	-27.50134718	153.4038668	15.449M	94.26		0.094
214	10/17/2020_9:13:12 AM	-27.50138081	153.4038424	15.583M	51.36		0.051
215	10/17/2020_9:13:18 AM	-27.50141089	153.4038156	15.707M	55.04		0.055
216	10/17/2020_9:13:23 AM	-27.50139853	153.4037987	15.387M	65		0.065
217	10/17/2020_9:13:28 AM	-27.50136063	153.4038185	15.138M	64.26		0.064
218	10/17/2020_9:13:32 AM	-27.50132384	153.4038424	15.148M	89.95		0.090
219	10/17/2020_9:13:38 AM	-27.50127567	153.4038729	15.109M	97.24		0.097
220	10/17/2020_9:13:43 AM	-27.50123944	153.4038962	15.457M	106.99		0.107
221	10/17/2020_9:13:48 AM	-27.50119447	153.4039216	15.459M	144.62		0.145
222	10/17/2020_9:13:52 AM	-27.50116344	153.4039437	15.469M	148.28		0.148
223	10/17/2020_9:13:58 AM	-27.50112795	153.4039457	15.025M	112.15		0.112
224	10/17/2020_9:14:03 AM	-27.50112876	153.4039102	14.910M	137.61		0.138
225	10/17/2020_9:14:07 AM	-27.50116643	153.4038958	14.819M	106.8		0.107

Publication Right Act 2009 Disclosure Log

Data Notes		Legend	
Device:	17070002 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	2 D9048		0.11 - 0.21 µGy/hr
Site ID:	38		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
226	10/17/2020_9:14:13 AM	-27.50120541	153.4038897	15.179M	98.12		0.098
227	10/17/2020_9:14:18 AM	-27.50123134	153.4038856	15.265M	101.69		0.102
228	10/17/2020_9:14:23 AM	-27.50127299	153.4038858	15.628M	65.28		0.065
229	10/17/2020_9:14:27 AM	-27.50130215	153.4038999	16.050M	59.47		0.059
230	10/17/2020_9:14:33 AM	-27.5013139	153.4039406	16.719M	79.03		0.079
231	10/17/2020_9:14:38 AM	-27.50134126	153.4039573	17.978M	61.01		0.061
232	10/17/2020_9:14:42 AM	-27.50139909	153.4040459	16.222M	50.83		0.051
233	10/17/2020_9:14:48 AM	-27.50132486	153.4040373	1.464M	72.36		0.072
234	10/17/2020_9:14:53 AM	-27.50114811	153.4040797	15.790M	66.01		0.066
235	10/17/2020_9:14:58 AM	-27.50131099	153.4041052	9.244M	71.06		0.071
236	10/17/2020_9:15:02 AM	-27.50134799	153.4041628	-0.944M	56.86		0.057
237	10/17/2020_9:15:08 AM	-27.50092494	153.4042269	62.055M	80.13		0.080
238	10/17/2020_9:15:13 AM	-27.50144736	153.4042516	17.198M	136.83		0.137
239	10/17/2020_9:15:18 AM	-27.50146938	153.4042538	16.900M	128.85		0.129
240	10/17/2020_9:15:22 AM	-27.50149864	153.4042438	15.884M	141.56		0.142
241	10/17/2020_9:15:28 AM	-27.50149531	153.4042699	16.771M	98.29		0.098
242	10/17/2020_9:15:33 AM	-27.50144701	153.4042589	15.452M	108.65		0.109
243	10/17/2020_9:15:37 AM	-27.50142083	153.4042119	15.385M	50.84		0.051
244	10/17/2020_9:15:43 AM	-27.50139148	153.4041443	15.077M	65.92		0.066
245	10/17/2020_9:15:48 AM	-27.5013651	153.4040931	15.063M	31.13		0.031
246	10/17/2020_9:15:53 AM	-27.50133298	153.4040286	15.144M	47.16		0.047
247	10/17/2020_9:15:57 AM	-27.50130769	153.4039755	15.152M	45.7		0.046
248	10/17/2020_9:16:03 AM	-27.50127071	153.4039709	15.498M	44.94		0.045
249	10/17/2020_9:16:08 AM	-27.50128896	153.4040238	15.635M	53.47		0.053
250	10/17/2020_9:16:12 AM	-27.50131798	153.4040699	15.741M	46.87		0.047
251	10/17/2020_9:16:18 AM	-27.50134784	153.4041271	16.221M	62.88		0.063
252	10/17/2020_9:16:23 AM	-27.50137152	153.4041754	16.487M	61.99		0.062
253	10/17/2020_9:16:28 AM	-27.50140152	153.4042285	16.661M	71.59		0.072
254	10/17/2020_9:16:32 AM	-27.50142386	153.4042704	16.751M	53.82		0.054
255	10/17/2020_9:16:38 AM	-27.50140359	153.4042715	16.761M	56.61		0.057
256	10/17/2020_9:16:43 AM	-27.50138097	153.4042152	16.653M	41.81		0.042
257	10/17/2020_9:16:48 AM	-27.50135288	153.4041997	16.751M	47.91		0.048
258	10/17/2020_9:16:52 AM	-27.50134387	153.4041682	16.697M	72.78		0.073
259	10/17/2020_9:16:58 AM	-27.50132443	153.4041411	16.234M	39.07		0.039

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Data Notes		Legend	
Device:	17070002 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	2 D9048		0.11 - 0.21 µGy/hr
Site ID:	38		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
260	10/17/2020_9:17:03 AM	-27.50131217	153.4041162	15.987M	34.11		0.034
261	10/17/2020_9:17:08 AM	-27.50126492	153.4040611	15.905M	64.08		0.064
262	10/17/2020_9:17:12 AM	-27.501233	153.4040197	15.707M	67.84		0.068
263	10/17/2020_9:17:18 AM	-27.50120774	153.404022	15.617M	55.42		0.055
264	10/17/2020_9:17:23 AM	-27.50124278	153.4040739	15.743M	31.85		0.032
265	10/17/2020_9:17:28 AM	-27.50129055	153.4041396	15.905M	43.99		0.044
266	10/17/2020_9:17:32 AM	-27.50132767	153.4041838	15.996M	59.81		0.060
267	10/17/2020_9:17:38 AM	-27.50137302	153.404238	16.038M	67.19		0.067
268	10/17/2020_9:17:43 AM	-27.50141383	153.4042779	15.146M	68.64		0.069

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Lot:	129 SL9090	**Adopted Background (terrestrial)**	0.05 µGy/hr
Site ID / Name:	39	**Adopted DoH External Dose Rate Ref. Level (terrestrial)**	0.11 µGy/hr
Date:	19-Oct-20		
Staff:	sch4p4(6) Person		
Phase of Work:	Investigation		
Radiation Meter:	GF Instrument Vario Gamma Surveyor		
Project No.	BC200130.01		

Data Notes	
Device:	17070002 v1.1.2
Measure:	Dose rate, Continous
Lot:	129 SL9090
Site ID:	39
Measure time:	5 sec.
Coordinates format	Lat / Long

Legend	
	0.0 - 0.05 µGy/hr
	0.05 - 0.11 µGy/hr
	0.11 - 0.21 µGy/hr
	0.21 - 0.75 µGy/hr
	0.75 - 3 µGy/hr
	> 3 µGy/hr

Quick Summary Statistics		
Number of Readings	552	
No. of Readings above adopted background	57	
No. of Readings above DoH External Dose Rate Ref. Level	0	
Mean	0.026	µGy/hr
Median	0.022	µGy/hr
Minimum	0.000	µGy/hr
Maximum	0.103	µGy/hr
Standard Deviation	0.018	µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
1	10/19/2020_7:16:33 AM	-27.4980518	153.4095413	17.396M	44.84		0.045
2	10/19/2020_7:16:39 AM	-27.49805304	153.4095429	17.330M	71.7		0.072
3	10/19/2020_7:16:43 AM	-27.49805496	153.4095451	17.750M	70.7		0.071
4	10/19/2020_7:16:49 AM	-27.49804962	153.4095409	18.434M	63.34		0.063
5	10/19/2020_7:16:54 AM	-27.49804987	153.4095421	18.321M	66.01		0.066
6	10/19/2020_7:16:59 AM	-27.4980473	153.4095413	18.262M	71.66		0.072
7	10/19/2020_7:17:03 AM	-27.49804669	153.4095422	18.155M	62.18		0.062
8	10/19/2020_7:17:09 AM	-27.4980452	153.4095433	18.071M	65.15		0.065
9	10/19/2020_7:17:14 AM	-27.49804454	153.4095438	18.004M	74		0.074
10	10/19/2020_7:17:19 AM	-27.49804126	153.4095457	17.356M	65.15		0.065
11	10/19/2020_7:17:23 AM	-27.49804752	153.4095589	18.145M	77.21		0.077
12	10/19/2020_7:17:29 AM	-27.49805177	153.4095815	18.143M	85.33		0.085
13	10/19/2020_7:17:34 AM	-27.49805113	153.4095811	18.094M	34.61		0.035
14	10/19/2020_7:17:38 AM	-27.49804929	153.4095821	17.969M	66.38		0.066
15	10/19/2020_7:17:44 AM	-27.49804886	153.4095829	17.898M	61.57		0.062
16	10/19/2020_7:17:49 AM	-27.49804752	153.4095834	17.725M	58		0.058
17	10/19/2020_7:17:54 AM	-27.49804697	153.4095838	17.672M	55.16		0.055
18	10/19/2020_7:17:58 AM	-27.49804625	153.4095806	17.628M	60.24		0.060
19	10/19/2020_7:18:04 AM	-27.49805963	153.4095682	17.646M	77.69		0.078
20	10/19/2020_7:18:09 AM	-27.49806499	153.4095615	17.713M	33.24		0.033
21	10/19/2020_7:18:14 AM	-27.49806412	153.4095607	17.796M	49.83		0.050

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Data Notes		Legend	
Device:	17070002 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	129 SL9090		0.11 - 0.21 µGy/hr
Site ID:	39		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
22	10/19/2020_7:18:18 AM	-27.49806106	153.4095629	17.924M	56.68		0.057
23	10/19/2020_7:18:24 AM	-27.49805085	153.4095406	17.853M	78.63		0.079
24	10/19/2020_7:18:29 AM	-27.49804022	153.4095369	17.201M	59.58		0.060
25	10/19/2020_7:18:34 AM	-27.49803888	153.4095369	17.166M	60.16		0.060
26	10/19/2020_7:18:38 AM	-27.4980371	153.4095358	17.270M	62.53		0.063
27	10/19/2020_7:18:44 AM	-27.49803944	153.4094921	17.452M	82.54		0.083
28	10/19/2020_7:18:49 AM	-27.49803425	153.4094784	17.312M	102.7		0.103
29	10/19/2020_7:18:53 AM	-27.49803294	153.40948	17.356M	84.62		0.085
30	10/19/2020_7:18:59 AM	-27.4980326	153.4095194	17.724M	49.27		0.049
31	10/19/2020_7:19:04 AM	-27.49803461	153.4095738	18.050M	57.93		0.058
32	10/19/2020_7:19:09 AM	-27.498044	153.4096299	18.220M	44.69		0.045
33	10/19/2020_7:19:13 AM	-27.49805533	153.4096858	18.494M	27.25		0.027
34	10/19/2020_7:19:19 AM	-27.49806458	153.409741	18.583M	24.71		0.025
35	10/19/2020_7:19:24 AM	-27.4980768	153.4098107	18.795M	21.84		0.022
36	10/19/2020_7:19:29 AM	-27.49808708	153.4098623	18.926M	26.88		0.027
37	10/19/2020_7:19:33 AM	-27.49808829	153.4098718	18.999M	32.94		0.033
38	10/19/2020_7:19:39 AM	-27.49808682	153.4098689	19.154M	18.86		0.019
39	10/19/2020_7:19:44 AM	-27.49808815	153.4098743	19.464M	24.99		0.025
40	10/19/2020_7:19:49 AM	-27.49809052	153.4099013	19.538M	18.64		0.019
41	10/19/2020_7:19:53 AM	-27.49809129	153.4099115	19.593M	15.37		0.015
42	10/19/2020_7:19:59 AM	-27.49809025	153.4099183	19.348M	14.43		0.014
43	10/19/2020_7:20:04 AM	-27.49809312	153.4099143	19.464M	23.32		0.023
44	10/19/2020_7:20:09 AM	-27.49808106	153.4099217	19.875M	17.71		0.018
45	10/19/2020_7:20:14 AM	-27.49803938	153.4099297	19.842M	25.49		0.025
46	10/19/2020_7:20:18 AM	-27.49799779	153.4099415	20.013M	25.86		0.026
47	10/19/2020_7:20:24 AM	-27.49795571	153.4099508	19.856M	44.2		0.044
48	10/19/2020_7:20:29 AM	-27.49794014	153.4099279	19.730M	26.28		0.026
49	10/19/2020_7:20:34 AM	-27.49792984	153.4098826	19.704M	48.37		0.048
50	10/19/2020_7:20:38 AM	-27.49792049	153.4098263	19.278M	22.98		0.023
51	10/19/2020_7:20:44 AM	-27.49790754	153.4097776	18.866M	42.33		0.042
52	10/19/2020_7:20:49 AM	-27.49790033	153.4097248	18.655M	37.68		0.038
53	10/19/2020_7:20:53 AM	-27.4978892	153.4096767	18.916M	52.2		0.052
54	10/19/2020_7:20:59 AM	-27.49787942	153.4096247	18.830M	47.9		0.048
55	10/19/2020_7:21:04 AM	-27.49791162	153.4095952	18.767M	29.72		0.030

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Data Notes		Legend	
Device:	17070002 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	129 SL9090		0.11 - 0.21 µGy/hr
Site ID:	39		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
56	10/19/2020_7:21:09 AM	-27.49796031	153.4095817	18.457M	74.79		0.075
57	10/19/2020_7:21:13 AM	-27.49800194	153.4095722	18.533M	49.89		0.050
58	10/19/2020_7:21:19 AM	-27.49801008	153.4095402	18.211M	49.13		0.049
59	10/19/2020_7:21:24 AM	-27.49796056	153.4095546	18.526M	59.21		0.059
60	10/19/2020_7:21:29 AM	-27.49791313	153.4095698	18.579M	103.05		0.103
61	10/19/2020_7:21:33 AM	-27.49786723	153.4095891	18.626M	47.31		0.047
62	10/19/2020_7:21:39 AM	-27.49787169	153.4096586	18.949M	63.71		0.064
63	10/19/2020_7:21:44 AM	-27.49788259	153.4097148	18.706M	43.64		0.044
64	10/19/2020_7:21:49 AM	-27.49789111	153.4097651	19.429M	48.11		0.048
65	10/19/2020_7:21:53 AM	-27.49790067	153.4098212	19.676M	26.38		0.026
66	10/19/2020_7:21:59 AM	-27.49790946	153.409859	19.516M	26		0.026
67	10/19/2020_7:22:04 AM	-27.49792742	153.4099078	19.495M	42.41		0.042
68	10/19/2020_7:22:08 AM	-27.49792393	153.4099456	19.188M	9.39		0.009
69	10/19/2020_7:22:14 AM	-27.497938	153.4099851	19.329M	20.75		0.021
70	10/19/2020_7:22:19 AM	-27.49797494	153.4099805	19.156M	28.06		0.028
71	10/19/2020_7:22:24 AM	-27.49802663	153.409966	19.065M	10.12		0.010
72	10/19/2020_7:22:29 AM	-27.49807208	153.4099506	19.026M	25.38		0.025
73	10/19/2020_7:22:33 AM	-27.4980657	153.4099838	19.095M	30.77		0.031
74	10/19/2020_7:22:39 AM	-27.49802289	153.4099998	19.067M	17.6		0.018
75	10/19/2020_7:22:44 AM	-27.49797925	153.4100132	19.274M	17.83		0.018
76	10/19/2020_7:22:49 AM	-27.49794171	153.4100237	19.478M	10.8		0.011
77	10/19/2020_7:22:53 AM	-27.49795048	153.4100507	19.537M	15.85		0.016
78	10/19/2020_7:22:59 AM	-27.4979932	153.4100443	19.395M	40.28		0.040
79	10/19/2020_7:23:04 AM	-27.4980397	153.4100309	19.347M	38.52		0.039
80	10/19/2020_7:23:09 AM	-27.49803999	153.4100629	19.571M	14.4		0.014
81	10/19/2020_7:23:13 AM	-27.49802146	153.4100789	19.525M	6.76		0.007
82	10/19/2020_7:23:19 AM	-27.49796754	153.4100879	19.722M	9.22		0.009
83	10/19/2020_7:23:24 AM	-27.4979609	153.4100953	19.880M	16.56		0.017
84	10/19/2020_7:23:29 AM	-27.49796124	153.4101247	20.104M	44.24		0.044
85	10/19/2020_7:23:33 AM	-27.4979913	153.4101284	19.924M	25.5		0.026
86	10/19/2020_7:23:39 AM	-27.49802063	153.410137	20.030M	15.14		0.015
87	10/19/2020_7:23:44 AM	-27.49801262	153.4101747	20.316M	10.64		0.011
88	10/19/2020_7:23:49 AM	-27.49798108	153.4101825	20.485M	8.24		0.008
89	10/19/2020_7:23:53 AM	-27.49797302	153.4102005	20.651M	14.93		0.015

Publication Rights Act 2009 Disclosure Log

Data Notes		Legend	
Device:	17070002 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	129 SL9090		0.11 - 0.21 µGy/hr
Site ID:	39		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
90	10/19/2020_7:23:59 AM	-27.49800061	153.4102021	20.508M	25.55		0.026
91	10/19/2020_7:24:04 AM	-27.49802753	153.4101885	20.320M	18.28		0.018
92	10/19/2020_7:24:09 AM	-27.49804255	153.4101473	20.080M	12.6		0.013
93	10/19/2020_7:24:14 AM	-27.49805755	153.4100851	19.651M	6.66		0.007
94	10/19/2020_7:24:18 AM	-27.49806679	153.410054	19.548M	22.33		0.022
95	10/19/2020_7:24:24 AM	-27.49808299	153.4100028	19.370M	11.28		0.011
96	10/19/2020_7:24:29 AM	-27.49809908	153.4099556	19.346M	9.91		0.010
97	10/19/2020_7:24:34 AM	-27.49811142	153.4099117	19.073M	13.63		0.014
98	10/19/2020_7:24:38 AM	-27.49809663	153.4098811	18.819M	10.67		0.011
99	10/19/2020_7:24:44 AM	-27.49809101	153.4098267	18.797M	17.28		0.017
100	10/19/2020_7:24:49 AM	-27.4980847	153.4097745	18.327M	19.43		0.019
101	10/19/2020_7:24:54 AM	-27.49807507	153.4097189	18.898M	49.24		0.049
102	10/19/2020_7:24:58 AM	-27.49806926	153.4096697	18.734M	54.59		0.055
103	10/19/2020_7:25:04 AM	-27.49806019	153.4096158	18.547M	54.1		0.054
104	10/19/2020_7:25:09 AM	-27.49805101	153.409567	18.350M	50.67		0.051
105	10/19/2020_7:25:14 AM	-27.49805845	153.409531	17.784M	55.95		0.056
106	10/19/2020_7:25:18 AM	-27.49807606	153.4095396	18.749M	50.39		0.050
107	10/19/2020_7:25:24 AM	-27.49808764	153.4095987	19.037M	47.19		0.047
108	10/19/2020_7:25:29 AM	-27.49809833	153.409639	18.374M	34.04		0.034
109	10/19/2020_7:25:33 AM	-27.49810364	153.4096816	18.370M	27.06		0.027
110	10/19/2020_7:25:39 AM	-27.49810775	153.409718	18.445M	27.34		0.027
111	10/19/2020_7:25:44 AM	-27.49811528	153.4097806	18.645M	19.05		0.019
112	10/19/2020_7:25:49 AM	-27.49812047	153.4098271	18.759M	16.33		0.016
113	10/19/2020_7:25:53 AM	-27.49811904	153.4098627	18.922M	13.66		0.014
114	10/19/2020_7:25:59 AM	-27.49811793	153.4098993	19.178M	6.41		0.006
115	10/19/2020_7:26:04 AM	-27.49811535	153.4099159	19.733M	3.16		0.003
116	10/19/2020_7:26:09 AM	-27.49810386	153.4099481	19.937M	25.27		0.025
117	10/19/2020_7:26:13 AM	-27.49807536	153.4099783	20.006M	12.2		0.012
118	10/19/2020_7:26:19 AM	-27.49807024	153.4100187	20.253M	7.91		0.008
119	10/19/2020_7:26:24 AM	-27.49804845	153.410056	20.459M	23.2		0.023
120	10/19/2020_7:26:29 AM	-27.49805227	153.4100972	20.532M	8.28		0.008
121	10/19/2020_7:26:34 AM	-27.49802682	153.4101388	20.896M	10.29		0.010
122	10/19/2020_7:26:38 AM	-27.49802573	153.4101694	21.001M	10.23		0.010
123	10/19/2020_7:26:44 AM	-27.49802412	153.4102093	21.361M	32.85		0.033

Publication on RSH Aug 2009 Disclosure Log

Data Notes		Legend	
Device:	17070002 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	129 SL9090		0.11 - 0.21 µGy/hr
Site ID:	39		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
124	10/19/2020_7:26:49 AM	-27.49804406	153.410204	21.410M	39.81		0.040
125	10/19/2020_7:26:54 AM	-27.49805602	153.4102065	21.365M	28.22		0.028
126	10/19/2020_7:26:58 AM	-27.49806389	153.4102044	21.390M	16.24		0.016
127	10/19/2020_7:27:04 AM	-27.49809116	153.4102117	21.406M	22.54		0.023
128	10/19/2020_7:27:09 AM	-27.4981057	153.4101971	21.097M	59.78		0.060
129	10/19/2020_7:27:14 AM	-27.49813016	153.4102011	20.731M	28.69		0.029
130	10/19/2020_7:27:18 AM	-27.49814269	153.4101964	20.910M	32.12		0.032
131	10/19/2020_7:27:24 AM	-27.49816312	153.4102021	20.994M	45.23		0.045
132	10/19/2020_7:27:29 AM	-27.49817411	153.4101749	20.779M	29.36		0.029
133	10/19/2020_7:27:34 AM	-27.49819267	153.4101662	20.885M	26.03		0.026
134	10/19/2020_7:27:38 AM	-27.49820239	153.4101577	20.606M	22.54		0.023
135	10/19/2020_7:27:44 AM	-27.49821524	153.4101558	20.750M	34.96		0.035
136	10/19/2020_7:27:49 AM	-27.49824562	153.4101491	20.766M	24.92		0.025
137	10/19/2020_7:27:54 AM	-27.49825326	153.4101575	20.975M	28.3		0.028
138	10/19/2020_7:27:58 AM	-27.4982626	153.4101458	21.269M	26.68		0.027
139	10/19/2020_7:28:04 AM	-27.49827412	153.4101488	20.836M	47.3		0.047
140	10/19/2020_7:28:09 AM	-27.49828691	153.4101444	20.601M	10.55		0.011
141	10/19/2020_7:28:14 AM	-27.49829958	153.4101283	19.841M	23.69		0.024
142	10/19/2020_7:28:18 AM	-27.49830817	153.4101206	20.447M	16.23		0.016
143	10/19/2020_7:28:24 AM	-27.49832471	153.4101044	20.232M	16.67		0.017
144	10/19/2020_7:28:29 AM	-27.49831945	153.410088	20.718M	17.5		0.018
145	10/19/2020_7:28:34 AM	-27.49833734	153.4100848	20.982M	12.43		0.012
146	10/19/2020_7:28:38 AM	-27.49835195	153.4100787	20.220M	23.67		0.024
147	10/19/2020_7:28:44 AM	-27.49836602	153.4100775	19.842M	18.63		0.019
148	10/19/2020_7:28:49 AM	-27.49838363	153.41007	20.273M	11.57		0.012
149	10/19/2020_7:28:54 AM	-27.49840978	153.4100665	21.409M	14.53		0.015
150	10/19/2020_7:28:59 AM	-27.49841726	153.4100717	20.992M	33.01		0.033
151	10/19/2020_7:29:03 AM	-27.49844022	153.41008	20.874M	40.05		0.040
152	10/19/2020_7:29:09 AM	-27.49847013	153.4100912	20.645M	30.42		0.030
153	10/19/2020_7:29:14 AM	-27.49848783	153.410091	21.613M	49.05		0.049
154	10/19/2020_7:29:19 AM	-27.49848773	153.4100889	21.859M	62.33		0.062
155	10/19/2020_7:29:23 AM	-27.49849521	153.4100866	21.929M	50.78		0.051
156	10/19/2020_7:29:29 AM	-27.49851761	153.4100715	22.420M	14.57		0.015
157	10/19/2020_7:29:34 AM	-27.49853948	153.410049	22.032M	23.78		0.024

Publication on RBNA Website 2009 Disclosure Log

Data Notes		Legend	
Device:	17070002 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	129 SL9090		0.11 - 0.21 µGy/hr
Site ID:	39		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
158	10/19/2020_7:29:39 AM	-27.49855812	153.4100287	22.249M	17.2		0.017
159	10/19/2020_7:29:43 AM	-27.49857065	153.410001	22.175M	25.28		0.025
160	10/19/2020_7:29:49 AM	-27.49856424	153.4099752	22.202M	25.84		0.026
161	10/19/2020_7:29:54 AM	-27.49858277	153.40997	22.627M	12.84		0.013
162	10/19/2020_7:29:59 AM	-27.49859495	153.4099506	22.110M	22.45		0.022
163	10/19/2020_7:30:03 AM	-27.49860301	153.409935	21.538M	7.68		0.008
164	10/19/2020_7:30:09 AM	-27.49861769	153.4098931	21.285M	16.96		0.017
165	10/19/2020_7:30:14 AM	-27.49861897	153.4098891	21.405M	26.35		0.026
166	10/19/2020_7:30:19 AM	-27.49862035	153.4098882	21.486M	18.92		0.019
167	10/19/2020_7:30:23 AM	-27.49861639	153.4098815	21.496M	15.04		0.015
168	10/19/2020_7:30:29 AM	-27.49858701	153.4098576	21.181M	34.09		0.034
169	10/19/2020_7:30:34 AM	-27.4985665	153.4098293	20.967M	38.37		0.038
170	10/19/2020_7:30:39 AM	-27.49853392	153.4097958	20.655M	75.81		0.076
171	10/19/2020_7:30:43 AM	-27.49851622	153.4097661	20.509M	17.94		0.018
172	10/19/2020_7:30:49 AM	-27.49848243	153.4097348	20.152M	25.89		0.026
173	10/19/2020_7:30:54 AM	-27.49845448	153.4097032	19.980M	39.43		0.039
174	10/19/2020_7:30:59 AM	-27.49842264	153.4096713	19.802M	23.44		0.023
175	10/19/2020_7:31:03 AM	-27.49839264	153.4096425	19.682M	41.24		0.041
176	10/19/2020_7:31:09 AM	-27.49836556	153.40961	19.552M	46.02		0.046
177	10/19/2020_7:31:14 AM	-27.49834394	153.4095734	19.037M	34.21		0.034
178	10/19/2020_7:31:18 AM	-27.49830761	153.4095455	19.130M	14.84		0.015
179	10/19/2020_7:31:24 AM	-27.49828108	153.4095169	18.789M	40.52		0.041
180	10/19/2020_7:31:29 AM	-27.49825778	153.4095094	18.950M	28.06		0.028
181	10/19/2020_7:31:34 AM	-27.49824847	153.4095067	19.102M	24.92		0.025
182	10/19/2020_7:31:38 AM	-27.49823851	153.4094893	19.099M	24.68		0.025
183	10/19/2020_7:31:44 AM	-27.4982183	153.4094762	18.742M	54.21		0.054
184	10/19/2020_7:31:49 AM	-27.49820453	153.4094979	18.658M	54		0.054
185	10/19/2020_7:31:54 AM	-27.49818946	153.409518	18.654M	65.29		0.065
186	10/19/2020_7:31:58 AM	-27.4981787	153.4095273	18.690M	48.15		0.048
187	10/19/2020_7:32:04 AM	-27.49815856	153.409521	18.452M	49.97		0.050
188	10/19/2020_7:32:09 AM	-27.49812836	153.409523	18.412M	63.48		0.063
189	10/19/2020_7:32:14 AM	-27.49811691	153.4095376	18.508M	36.86		0.037
190	10/19/2020_7:32:18 AM	-27.49810786	153.4095548	18.526M	67.55		0.068
191	10/19/2020_7:32:24 AM	-27.49811318	153.409568	18.742M	33.7		0.034

Publication Rights Act 2009 Disclosure Log

Data Notes		Legend	
Device:	17070002 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	129 SL9090		0.11 - 0.21 µGy/hr
Site ID:	39		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
192	10/19/2020_7:32:29 AM	-27.49811253	153.4095676	18.845M	36.48		0.036
193	10/19/2020_7:32:34 AM	-27.49813013	153.4095623	18.917M	42.76		0.043
194	10/19/2020_7:32:38 AM	-27.49815788	153.4095475	18.682M	46.59		0.047
195	10/19/2020_7:32:44 AM	-27.49817632	153.4095461	18.844M	31.33		0.031
196	10/19/2020_7:32:49 AM	-27.49819693	153.4095339	18.667M	14.27		0.014
197	10/19/2020_7:32:54 AM	-27.49821726	153.4095457	18.649M	25.7		0.026
198	10/19/2020_7:32:58 AM	-27.49823251	153.4095492	18.724M	24.72		0.025
199	10/19/2020_7:33:04 AM	-27.49825486	153.4095423	18.764M	41.52		0.042
200	10/19/2020_7:33:09 AM	-27.49827264	153.4095551	18.843M	40.68		0.041
201	10/19/2020_7:33:14 AM	-27.49827935	153.4095782	18.782M	37.58		0.038
202	10/19/2020_7:33:18 AM	-27.49827855	153.4095799	18.864M	34.69		0.035
203	10/19/2020_7:33:24 AM	-27.49827296	153.4095799	18.817M	9.25		0.009
204	10/19/2020_7:33:29 AM	-27.49827126	153.40958	18.802M	28.08		0.028
205	10/19/2020_7:33:34 AM	-27.49824931	153.409577	18.577M	57.66		0.058
206	10/19/2020_7:33:38 AM	-27.49821679	153.4095822	18.290M	40.86		0.041
207	10/19/2020_7:33:44 AM	-27.49819117	153.409587	18.391M	40.22		0.040
208	10/19/2020_7:33:49 AM	-27.49817305	153.4095979	18.468M	57.06		0.057
209	10/19/2020_7:33:54 AM	-27.49815818	153.4095918	18.851M	43.4		0.043
210	10/19/2020_7:33:58 AM	-27.4981443	153.4095933	19.032M	49.06		0.049
211	10/19/2020_7:34:04 AM	-27.49811898	153.4095919	18.673M	47.73		0.048
212	10/19/2020_7:34:09 AM	-27.49810866	153.4096121	18.583M	46.6		0.047
213	10/19/2020_7:34:14 AM	-27.49810899	153.4096322	18.837M	31.29		0.031
214	10/19/2020_7:34:18 AM	-27.49813212	153.4096289	19.184M	41.25		0.041
215	10/19/2020_7:34:24 AM	-27.49813757	153.4096334	19.440M	30.09		0.030
216	10/19/2020_7:34:29 AM	-27.49814426	153.409631	19.391M	31.83		0.032
217	10/19/2020_7:34:34 AM	-27.49814556	153.4096315	19.437M	26.28		0.026
218	10/19/2020_7:34:38 AM	-27.4981557	153.4096254	19.486M	27.68		0.028
219	10/19/2020_7:34:44 AM	-27.49817808	153.4096351	19.592M	11.34		0.011
220	10/19/2020_7:34:49 AM	-27.4982036	153.4096254	19.473M	32.91		0.033
221	10/19/2020_7:34:54 AM	-27.49822589	153.4096304	19.540M	34.67		0.035
222	10/19/2020_7:34:58 AM	-27.49824076	153.4096262	19.459M	39.3		0.039
223	10/19/2020_7:35:04 AM	-27.4982505	153.4096308	19.524M	12.31		0.012
224	10/19/2020_7:35:09 AM	-27.49826716	153.4096362	19.204M	20.46		0.020
225	10/19/2020_7:35:14 AM	-27.49827089	153.4096381	18.957M	40.52		0.041

Publication Rule 2009 Disclosure Log

Data Notes		Legend	
Device:	17070002 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	129 SL9090		0.11 - 0.21 µGy/hr
Site ID:	39		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
226	10/19/2020_7:35:18 AM	-27.49829752	153.4096266	19.148M	29.71		0.030
227	10/19/2020_7:35:24 AM	-27.49831124	153.4096061	19.270M	17.84		0.018
228	10/19/2020_7:35:29 AM	-27.49830849	153.4095875	19.274M	32.51		0.033
229	10/19/2020_7:35:34 AM	-27.49831913	153.4096086	18.461M	27.9		0.028
230	10/19/2020_7:35:38 AM	-27.49831957	153.4096352	19.281M	58.29		0.058
231	10/19/2020_7:35:44 AM	-27.49833249	153.4096394	19.147M	33.31		0.033
232	10/19/2020_7:35:49 AM	-27.49833124	153.409639	19.382M	40.8		0.041
233	10/19/2020_7:35:54 AM	-27.49833184	153.409639	19.457M	36.8		0.037
234	10/19/2020_7:35:58 AM	-27.49833217	153.4096387	19.521M	31.37		0.031
235	10/19/2020_7:36:04 AM	-27.49833327	153.409641	19.494M	35.17		0.035
236	10/19/2020_7:36:09 AM	-27.49833414	153.4096405	19.313M	26.2		0.026
237	10/19/2020_7:36:14 AM	-27.49833213	153.4096405	19.421M	25.3		0.025
238	10/19/2020_7:36:19 AM	-27.49830561	153.4096481	19.310M	42.28		0.042
239	10/19/2020_7:36:23 AM	-27.49827868	153.4096529	19.359M	14.94		0.015
240	10/19/2020_7:36:29 AM	-27.49825552	153.4096697	19.200M	15.78		0.016
241	10/19/2020_7:36:34 AM	-27.49823536	153.4096646	19.401M	14.46		0.014
242	10/19/2020_7:36:39 AM	-27.49822492	153.4096696	19.550M	7.46		0.007
243	10/19/2020_7:36:43 AM	-27.49820809	153.4096743	19.292M	14.24		0.014
244	10/19/2020_7:36:49 AM	-27.49819079	153.4096765	19.458M	15.85		0.016
245	10/19/2020_7:36:54 AM	-27.49817684	153.4096726	19.439M	14.3		0.014
246	10/19/2020_7:36:59 AM	-27.49816416	153.4096708	19.385M	1.81		0.002
247	10/19/2020_7:37:03 AM	-27.4981564	153.4096747	19.496M	19.69		0.020
248	10/19/2020_7:37:09 AM	-27.49813984	153.4096879	19.669M	5.95		0.006
249	10/19/2020_7:37:14 AM	-27.49812403	153.4096976	19.383M	19.38		0.019
250	10/19/2020_7:37:19 AM	-27.49810943	153.4096951	19.470M	27.08		0.027
251	10/19/2020_7:37:23 AM	-27.49811234	153.4097173	19.526M	33.61		0.034
252	10/19/2020_7:37:29 AM	-27.4981277	153.4097395	19.597M	19.26		0.019
253	10/19/2020_7:37:34 AM	-27.4981522	153.4097358	19.764M	18.4		0.018
254	10/19/2020_7:37:39 AM	-27.49817551	153.4097243	19.619M	18.78		0.019
255	10/19/2020_7:37:43 AM	-27.49820174	153.4097173	19.507M	24		0.024
256	10/19/2020_7:37:49 AM	-27.49822626	153.4097123	19.505M	23.02		0.023
257	10/19/2020_7:37:54 AM	-27.49824793	153.4097054	19.852M	0.49		0.000
258	10/19/2020_7:37:59 AM	-27.49827165	153.4096887	19.730M	16.52		0.017
259	10/19/2020_7:38:04 AM	-27.49830432	153.4096804	20.135M	29.44		0.029

Publication Register Disclosure Log
RSA 2009

Data Notes		Legend	
Device:	17070002 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	129 SL9090		0.11 - 0.21 µGy/hr
Site ID:	39		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
260	10/19/2020_7:38:08 AM	-27.49831735	153.4096871	19.979M	21.54		0.022
261	10/19/2020_7:38:14 AM	-27.49833623	153.4096835	20.263M	48.82		0.049
262	10/19/2020_7:38:19 AM	-27.49835004	153.409675	20.142M	15.76		0.016
263	10/19/2020_7:38:24 AM	-27.49834138	153.4096552	19.987M	40.52		0.041
264	10/19/2020_7:38:28 AM	-27.49835136	153.409641	19.985M	30.96		0.031
265	10/19/2020_7:38:34 AM	-27.49836664	153.4096411	20.249M	45.56		0.046
266	10/19/2020_7:38:39 AM	-27.49836661	153.40965	20.369M	25.57		0.026
267	10/19/2020_7:38:44 AM	-27.49836753	153.4096523	20.372M	42.91		0.043
268	10/19/2020_7:38:48 AM	-27.49836723	153.4096723	20.417M	41.66		0.042
269	10/19/2020_7:38:54 AM	-27.49835284	153.4096746	20.319M	46.05		0.046
270	10/19/2020_7:38:59 AM	-27.49835285	153.4096784	20.263M	26.55		0.027
271	10/19/2020_7:39:04 AM	-27.49833629	153.4096848	20.257M	33.22		0.033
272	10/19/2020_7:39:08 AM	-27.49831427	153.4097059	20.509M	11.5		0.012
273	10/19/2020_7:39:14 AM	-27.49829589	153.4097243	20.335M	23.57		0.024
274	10/19/2020_7:39:19 AM	-27.49827048	153.4097342	20.153M	24.86		0.025
275	10/19/2020_7:39:24 AM	-27.49823928	153.409746	20.114M	13.49		0.013
276	10/19/2020_7:39:28 AM	-27.49822005	153.409754	20.291M	20.86		0.021
277	10/19/2020_7:39:34 AM	-27.49819162	153.4097605	20.207M	21.72		0.022
278	10/19/2020_7:39:39 AM	-27.49815764	153.4097759	19.989M	7.27		0.007
279	10/19/2020_7:39:44 AM	-27.49814233	153.4097839	19.994M	22.97		0.023
280	10/19/2020_7:39:48 AM	-27.49812561	153.4097976	20.148M	14.7		0.015
281	10/19/2020_7:39:53 AM	-27.49811551	153.4097795	20.025M	13.22		0.013
282	10/19/2020_7:39:59 AM	-27.49811281	153.4097973	20.058M	14.65		0.015
283	10/19/2020_7:40:04 AM	-27.49812856	153.4098183	20.075M	20.01		0.020
284	10/19/2020_7:40:09 AM	-27.49816093	153.4098117	20.080M	26.31		0.026
285	10/19/2020_7:40:13 AM	-27.4981857	153.4098009	20.156M	32.2		0.032
286	10/19/2020_7:40:19 AM	-27.49820144	153.4097974	20.185M	13.99		0.014
287	10/19/2020_7:40:24 AM	-27.49823345	153.4097816	20.277M	24.33		0.024
288	10/19/2020_7:40:29 AM	-27.49825977	153.4097686	20.384M	12.36		0.012
289	10/19/2020_7:40:33 AM	-27.49827758	153.4097611	20.254M	14.18		0.014
290	10/19/2020_7:40:39 AM	-27.49829949	153.4097484	20.559M	8.65		0.009
291	10/19/2020_7:40:44 AM	-27.49831377	153.4097306	20.648M	13.51		0.014
292	10/19/2020_7:40:49 AM	-27.49832879	153.4097252	20.110M	14.79		0.015
293	10/19/2020_7:40:53 AM	-27.49834169	153.4097273	19.834M	39.33		0.039

Publication Rights Act 2009 Disclosure Log

Data Notes		Legend	
Device:	17070002 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	129 SL9090		0.11 - 0.21 µGy/hr
Site ID:	39		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
294	10/19/2020_7:40:59 AM	-27.498357	153.4097069	20.390M	34.71		0.035
295	10/19/2020_7:41:04 AM	-27.49835435	153.4096963	20.440M	32.15		0.032
296	10/19/2020_7:41:09 AM	-27.49836968	153.4096951	20.502M	32.33		0.032
297	10/19/2020_7:41:13 AM	-27.49838404	153.4096906	20.618M	23.63		0.024
298	10/19/2020_7:41:19 AM	-27.49839426	153.4096927	20.494M	37.24		0.037
299	10/19/2020_7:41:24 AM	-27.49840376	153.4096791	20.458M	34.31		0.034
300	10/19/2020_7:41:29 AM	-27.49840386	153.4096792	20.488M	32.42		0.032
301	10/19/2020_7:41:33 AM	-27.49840882	153.4096922	20.523M	13.41		0.013
302	10/19/2020_7:41:39 AM	-27.49841896	153.4097005	20.448M	32.58		0.033
303	10/19/2020_7:41:44 AM	-27.49840322	153.4097042	20.473M	16.88		0.017
304	10/19/2020_7:41:49 AM	-27.49839228	153.409718	20.413M	34.84		0.035
305	10/19/2020_7:41:53 AM	-27.4983822	153.4097273	20.494M	29.72		0.030
306	10/19/2020_7:41:58 AM	-27.49836012	153.4097321	20.276M	39.73		0.040
307	10/19/2020_7:42:04 AM	-27.49833578	153.4097508	20.234M	23.93		0.024
308	10/19/2020_7:42:09 AM	-27.49832087	153.4097612	20.932M	5.62		0.006
309	10/19/2020_7:42:14 AM	-27.49829663	153.4097742	20.706M	8.3		0.008
310	10/19/2020_7:42:18 AM	-27.49826857	153.4097947	20.859M	9.27		0.009
311	10/19/2020_7:42:24 AM	-27.49823889	153.4098065	20.791M	26.32		0.026
312	10/19/2020_7:42:29 AM	-27.49820391	153.4098139	21.144M	12.19		0.012
313	10/19/2020_7:42:34 AM	-27.49817943	153.4098269	20.815M	11.54		0.012
314	10/19/2020_7:42:38 AM	-27.49815452	153.4098379	20.900M	10.19		0.010
315	10/19/2020_7:42:44 AM	-27.49813968	153.409854	20.947M	2.59		0.003
316	10/19/2020_7:42:49 AM	-27.49812438	153.4098569	20.842M	25.25		0.025
317	10/19/2020_7:42:54 AM	-27.49811878	153.4098696	20.687M	3.17		0.003
318	10/19/2020_7:42:58 AM	-27.49812064	153.4099053	20.838M	1.7		0.002
319	10/19/2020_7:43:04 AM	-27.49814628	153.4098973	21.377M	3.76		0.004
320	10/19/2020_7:43:09 AM	-27.49816655	153.4098871	20.985M	8.93		0.009
321	10/19/2020_7:43:14 AM	-27.4981853	153.4098661	21.112M	11.53		0.012
322	10/19/2020_7:43:18 AM	-27.49820989	153.4098609	20.730M	21		0.021
323	10/19/2020_7:43:24 AM	-27.49824164	153.4098409	20.701M	4.45		0.004
324	10/19/2020_7:43:29 AM	-27.4982647	153.4098162	20.922M	16.93		0.017
325	10/19/2020_7:43:34 AM	-27.49829099	153.4098154	20.909M	25.49		0.025
326	10/19/2020_7:43:38 AM	-27.4983145	153.409807	20.975M	9.09		0.009
327	10/19/2020_7:43:43 AM	-27.49834649	153.4097924	20.902M	29.11		0.029

Publication Register Act 2009 Disclosure Log

Data Notes		Legend	
Device:	17070002 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	129 SL9090		0.11 - 0.21 µGy/hr
Site ID:	39		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
328	10/19/2020_7:43:49 AM	-27.49836391	153.4097795	21.239M	32.21		0.032
329	10/19/2020_7:43:54 AM	-27.4983797	153.4097735	21.193M	48.92		0.049
330	10/19/2020_7:43:58 AM	-27.49837996	153.4097736	21.659M	57.37		0.057
331	10/19/2020_7:44:03 AM	-27.49838528	153.4097699	21.738M	48.66		0.049
332	10/19/2020_7:44:09 AM	-27.49838332	153.4097682	21.889M	35.05		0.035
333	10/19/2020_7:44:14 AM	-27.49838647	153.4097737	21.406M	50.13		0.050
334	10/19/2020_7:44:18 AM	-27.49839644	153.4097763	20.469M	29.47		0.029
335	10/19/2020_7:44:23 AM	-27.49841327	153.4097717	20.380M	43.84		0.044
336	10/19/2020_7:44:29 AM	-27.49843758	153.4097471	19.839M	27.48		0.027
337	10/19/2020_7:44:34 AM	-27.49845786	153.4097369	19.772M	27.63		0.028
338	10/19/2020_7:44:38 AM	-27.49847134	153.4097535	19.836M	43.52		0.044
339	10/19/2020_7:44:43 AM	-27.49846578	153.4097708	19.790M	23		0.023
340	10/19/2020_7:44:49 AM	-27.49846581	153.4097681	19.998M	16.16		0.016
341	10/19/2020_7:44:54 AM	-27.49843516	153.4097801	19.507M	32.62		0.033
342	10/19/2020_7:44:59 AM	-27.49840337	153.4098055	19.850M	23.83		0.024
343	10/19/2020_7:45:03 AM	-27.49838357	153.4098231	19.874M	14.01		0.014
344	10/19/2020_7:45:09 AM	-27.49835066	153.4098305	19.801M	9.72		0.010
345	10/19/2020_7:45:14 AM	-27.49831724	153.4098458	19.073M	19.93		0.020
346	10/19/2020_7:45:19 AM	-27.49829725	153.4098581	18.909M	8.79		0.009
347	10/19/2020_7:45:23 AM	-27.49827972	153.4098614	18.510M	16.59		0.017
348	10/19/2020_7:45:28 AM	-27.49825131	153.4098673	18.368M	9.16		0.009
349	10/19/2020_7:45:34 AM	-27.49821433	153.4098708	18.548M	13.51		0.014
350	10/19/2020_7:45:39 AM	-27.49817229	153.4098763	18.532M	14.69		0.015
351	10/19/2020_7:45:43 AM	-27.49815321	153.4098867	19.095M	2.47		0.002
352	10/19/2020_7:45:48 AM	-27.49812945	153.4098915	18.818M	13.65		0.014
353	10/19/2020_7:45:54 AM	-27.49812019	153.409914	18.723M	11.3		0.011
354	10/19/2020_7:45:59 AM	-27.49813769	153.4099303	18.832M	0.56		0.001
355	10/19/2020_7:46:03 AM	-27.49813814	153.4099293	19.316M	7.33		0.007
356	10/19/2020_7:46:08 AM	-27.49815835	153.4099176	19.949M	0.21		0.000
357	10/19/2020_7:46:14 AM	-27.49819271	153.4099135	19.773M	6.32		0.006
358	10/19/2020_7:46:19 AM	-27.49822588	153.4099135	19.690M	3.88		0.004
359	10/19/2020_7:46:23 AM	-27.49825809	153.4099012	19.633M	8.17		0.008
360	10/19/2020_7:46:28 AM	-27.49829008	153.4098941	19.467M	10.48		0.010
361	10/19/2020_7:46:34 AM	-27.49832082	153.4098823	19.443M	18.81		0.019

Publication on RMS Act 2009 Disclosure Log

Data Notes		Legend	
Device:	17070002 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	129 SL9090		0.11 - 0.21 µGy/hr
Site ID:	39		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
362	10/19/2020_7:46:39 AM	-27.49835364	153.409868	19.519M	4.79		0.005
363	10/19/2020_7:46:44 AM	-27.49837894	153.4098558	19.530M	25.59		0.026
364	10/19/2020_7:46:48 AM	-27.49839955	153.4098434	19.000M	23		0.023
365	10/19/2020_7:46:54 AM	-27.49842111	153.4098327	19.481M	28.97		0.029
366	10/19/2020_7:46:59 AM	-27.49844834	153.4098194	19.349M	39.73		0.040
367	10/19/2020_7:47:04 AM	-27.4984777	153.4097955	19.712M	35.96		0.036
368	10/19/2020_7:47:08 AM	-27.49849238	153.4097784	19.613M	35.9		0.036
369	10/19/2020_7:47:14 AM	-27.49850467	153.4097802	20.090M	26.8		0.027
370	10/19/2020_7:47:19 AM	-27.49850511	153.4097808	19.815M	50.77		0.051
371	10/19/2020_7:47:24 AM	-27.49852177	153.4097954	19.675M	61.94		0.062
372	10/19/2020_7:47:28 AM	-27.49852355	153.4098214	19.262M	37.12		0.037
373	10/19/2020_7:47:34 AM	-27.49851173	153.4098383	20.165M	58.3		0.058
374	10/19/2020_7:47:39 AM	-27.49848423	153.4098378	19.660M	31.21		0.031
375	10/19/2020_7:47:44 AM	-27.49848052	153.4098418	19.561M	24.02		0.024
376	10/19/2020_7:47:48 AM	-27.49847771	153.409843	19.240M	28.26		0.028
377	10/19/2020_7:47:53 AM	-27.49847082	153.4098502	19.183M	15.7		0.016
378	10/19/2020_7:47:59 AM	-27.49844984	153.4098717	19.325M	3.46		0.003
379	10/19/2020_7:48:04 AM	-27.49843419	153.40989	19.536M	13.95		0.014
380	10/19/2020_7:48:08 AM	-27.4984182	153.4098903	20.845M	7		0.007
381	10/19/2020_7:48:13 AM	-27.49839435	153.4099057	21.006M	12.51		0.013
382	10/19/2020_7:48:19 AM	-27.49836741	153.4099227	21.276M	2.56		0.003
383	10/19/2020_7:48:24 AM	-27.4983439	153.4099286	21.417M	14.21		0.014
384	10/19/2020_7:48:28 AM	-27.49832213	153.4099329	21.372M	5.16		0.005
385	10/19/2020_7:48:33 AM	-27.49829378	153.4099239	21.804M	1.62		0.002
386	10/19/2020_7:48:39 AM	-27.49825961	153.4099272	21.368M	6.43		0.006
387	10/19/2020_7:48:44 AM	-27.49823135	153.4099335	22.346M	6.76		0.007
388	10/19/2020_7:48:49 AM	-27.49820675	153.4099384	21.842M	14.54		0.015
389	10/19/2020_7:48:53 AM	-27.49819127	153.4099535	21.389M	8.82		0.009
390	10/19/2020_7:48:59 AM	-27.49816718	153.4099621	21.333M	5.85		0.006
391	10/19/2020_7:49:04 AM	-27.49813776	153.4099687	21.231M	22.62		0.023
392	10/19/2020_7:49:09 AM	-27.49811573	153.4099796	20.684M	13.98		0.014
393	10/19/2020_7:49:13 AM	-27.4981117	153.4099919	20.257M	21.5		0.022
394	10/19/2020_7:49:18 AM	-27.49811134	153.4099913	19.930M	0.24		0.000
395	10/19/2020_7:49:24 AM	-27.49811033	153.4099964	19.840M	12.02		0.012

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Publication on RTA Act 2009

Data Notes		Legend	
Device:	17070002 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	129 SL9090		0.11 - 0.21 µGy/hr
Site ID:	39		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
396	10/19/2020_7:49:29 AM	-27.4981099	153.409997	19.733M	39.14		0.039
397	10/19/2020_7:49:33 AM	-27.49810697	153.410006	19.672M	21.89		0.022
398	10/19/2020_7:49:38 AM	-27.49811797	153.4100248	19.696M	13.5		0.014
399	10/19/2020_7:49:44 AM	-27.4981393	153.4100165	19.653M	6.8		0.007
400	10/19/2020_7:49:49 AM	-27.49815997	153.410012	19.715M	3.12		0.003
401	10/19/2020_7:49:53 AM	-27.49817876	153.409999	19.887M	4.44		0.004
402	10/19/2020_7:49:58 AM	-27.49819574	153.4099862	20.359M	13.64		0.014
403	10/19/2020_7:50:04 AM	-27.49820343	153.4099861	20.212M	0.92		0.001
404	10/19/2020_7:50:09 AM	-27.49821755	153.4099822	20.263M	9.79		0.010
405	10/19/2020_7:50:14 AM	-27.49824986	153.4099776	20.122M	19.59		0.020
406	10/19/2020_7:50:18 AM	-27.49828384	153.4099722	19.634M	8.34		0.008
407	10/19/2020_7:50:23 AM	-27.49831112	153.4099612	20.000M	7.74		0.008
408	10/19/2020_7:50:29 AM	-27.49834192	153.4099445	20.167M	8.79		0.009
409	10/19/2020_7:50:34 AM	-27.49836505	153.4099373	19.908M	13.22		0.013
410	10/19/2020_7:50:38 AM	-27.49838692	153.4099191	19.491M	12.42		0.012
411	10/19/2020_7:50:43 AM	-27.49841816	153.4099053	19.963M	15.22		0.015
412	10/19/2020_7:50:49 AM	-27.49843253	153.4098884	20.981M	17.67		0.018
413	10/19/2020_7:50:54 AM	-27.49845266	153.4098663	21.031M	27.69		0.028
414	10/19/2020_7:50:58 AM	-27.49847782	153.4098576	19.693M	14.87		0.015
415	10/19/2020_7:51:03 AM	-27.4984871	153.4098562	19.063M	42.34		0.042
416	10/19/2020_7:51:09 AM	-27.49851154	153.4098365	19.703M	64.3		0.064
417	10/19/2020_7:51:14 AM	-27.4985474	153.4098319	18.466M	36.17		0.036
418	10/19/2020_7:51:18 AM	-27.49856501	153.4098296	18.473M	74.84		0.075
419	10/19/2020_7:51:23 AM	-27.49856403	153.4098301	18.497M	17.01		0.017
420	10/19/2020_7:51:29 AM	-27.49856466	153.4098292	18.482M	40.72		0.041
421	10/19/2020_7:51:34 AM	-27.49856447	153.4098285	18.355M	69.71		0.070
422	10/19/2020_7:51:38 AM	-27.49856445	153.4098284	18.238M	52.11		0.052
423	10/19/2020_7:51:43 AM	-27.49856521	153.4098281	18.186M	42.97		0.043
424	10/19/2020_7:51:49 AM	-27.49855124	153.409841	18.198M	35.8		0.036
425	10/19/2020_7:51:54 AM	-27.49854413	153.4098699	18.748M	19.65		0.020
426	10/19/2020_7:51:58 AM	-27.49853107	153.4098863	18.950M	8.21		0.008
427	10/19/2020_7:52:03 AM	-27.49851827	153.4098917	18.734M	1.33		0.001
428	10/19/2020_7:52:09 AM	-27.49851509	153.4098898	18.803M	25.65		0.026
429	10/19/2020_7:52:14 AM	-27.49851516	153.4098922	18.783M	8.49		0.008

Publication Under RTI Act 2009 Disclosure Log

Data Notes		Legend	
Device:	17070002 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	129 SL9090		0.11 - 0.21 µGy/hr
Site ID:	39		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
430	10/19/2020_7:52:18 AM	-27.49850934	153.4098983	19.066M	20.39		0.020
431	10/19/2020_7:52:23 AM	-27.49850608	153.4099006	19.333M	2.88		0.003
432	10/19/2020_7:52:29 AM	-27.49850545	153.4099027	19.054M	15.39		0.015
433	10/19/2020_7:52:34 AM	-27.49850586	153.409904	19.298M	2.79		0.003
434	10/19/2020_7:52:38 AM	-27.49850598	153.4099035	19.286M	22.65		0.023
435	10/19/2020_7:52:43 AM	-27.49850658	153.4099039	19.433M	19.85		0.020
436	10/19/2020_7:52:49 AM	-27.49850393	153.4099031	19.369M	13.8		0.014
437	10/19/2020_7:52:54 AM	-27.49850549	153.4099037	19.487M	19.37		0.019
438	10/19/2020_7:52:58 AM	-27.49850144	153.4099026	19.529M	2.83		0.003
439	10/19/2020_7:53:03 AM	-27.49850236	153.4099037	19.487M	30.7		0.031
440	10/19/2020_7:53:09 AM	-27.49850139	153.4099027	19.692M	7.03		0.007
441	10/19/2020_7:53:14 AM	-27.49850268	153.4099026	19.734M	12.42		0.012
442	10/19/2020_7:53:18 AM	-27.49850466	153.4099035	19.963M	15.06		0.015
443	10/19/2020_7:53:23 AM	-27.49850568	153.4099037	20.130M	5.18		0.005
444	10/19/2020_7:53:29 AM	-27.49848646	153.4099082	19.924M	11.89		0.012
445	10/19/2020_7:53:34 AM	-27.49848564	153.4099113	20.063M	9.84		0.010
446	10/19/2020_7:53:39 AM	-27.4984757	153.4099235	19.992M	17.94		0.018
447	10/19/2020_7:53:43 AM	-27.49846563	153.4099337	20.004M	9.54		0.010
448	10/19/2020_7:53:48 AM	-27.49844524	153.4099346	19.728M	12.37		0.012
449	10/19/2020_7:53:54 AM	-27.49841499	153.4099471	19.831M	14.37		0.014
450	10/19/2020_7:53:59 AM	-27.49838419	153.4099582	20.397M	3.33		0.003
451	10/19/2020_7:54:03 AM	-27.49836115	153.409958	21.908M	3.61		0.004
452	10/19/2020_7:54:08 AM	-27.49833548	153.4099681	22.701M	4.03		0.004
453	10/19/2020_7:54:14 AM	-27.49831281	153.4099705	22.752M	10.62		0.011
454	10/19/2020_7:54:19 AM	-27.49828109	153.4099832	22.840M	15.82		0.016
455	10/19/2020_7:54:23 AM	-27.49825964	153.4100067	22.091M	13.85		0.014
456	10/19/2020_7:54:28 AM	-27.49823489	153.4100204	22.232M	7.58		0.008
457	10/19/2020_7:54:34 AM	-27.49821245	153.4100279	22.191M	1.35		0.001
458	10/19/2020_7:54:39 AM	-27.49818773	153.4100424	22.567M	13.81		0.014
459	10/19/2020_7:54:43 AM	-27.49818002	153.4100512	22.442M	10.7		0.011
460	10/19/2020_7:54:48 AM	-27.49816245	153.4100511	22.512M	26.17		0.026
461	10/19/2020_7:54:54 AM	-27.49812163	153.4100533	22.994M	9.85		0.010
462	10/19/2020_7:54:59 AM	-27.49809847	153.410096	23.055M	17.19		0.017
463	10/19/2020_7:55:03 AM	-27.49810109	153.4101001	22.772M	4.37		0.004

Publication on RSHT Apr 2009 Disclosure Log

Data Notes		Legend	
Device:	17070002 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	129 SL9090		0.11 - 0.21 µGy/hr
Site ID:	39		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
464	10/19/2020_7:55:08 AM	-27.49810678	153.4100992	22.615M	5.73		0.006
465	10/19/2020_7:55:14 AM	-27.4981401	153.4100932	22.726M	9.67		0.010
466	10/19/2020_7:55:19 AM	-27.49815702	153.4100891	22.380M	7.47		0.007
467	10/19/2020_7:55:24 AM	-27.49818289	153.4100827	21.921M	7.33		0.007
468	10/19/2020_7:55:28 AM	-27.49820989	153.4100753	22.245M	9.65		0.010
469	10/19/2020_7:55:33 AM	-27.49823411	153.4100722	22.213M	18		0.018
470	10/19/2020_7:55:39 AM	-27.49826344	153.4100618	22.124M	8.12		0.008
471	10/19/2020_7:55:44 AM	-27.49828966	153.4100433	22.262M	13.09		0.013
472	10/19/2020_7:55:48 AM	-27.49830945	153.410043	22.409M	9.11		0.009
473	10/19/2020_7:55:53 AM	-27.49833617	153.410028	23.206M	1.54		0.002
474	10/19/2020_7:55:59 AM	-27.49835667	153.4100345	23.418M	8.28		0.008
475	10/19/2020_7:56:04 AM	-27.49838277	153.4100205	24.104M	30.3		0.030
476	10/19/2020_7:56:08 AM	-27.49840537	153.4100099	24.494M	3.22		0.003
477	10/19/2020_7:56:13 AM	-27.49844068	153.4100007	23.985M	14.22		0.014
478	10/19/2020_7:56:19 AM	-27.49847521	153.4099858	23.709M	0.96		0.001
479	10/19/2020_7:56:24 AM	-27.49849781	153.4099782	21.679M	12.34		0.012
480	10/19/2020_7:56:29 AM	-27.49851521	153.4099579	22.997M	8.95		0.009
481	10/19/2020_7:56:33 AM	-27.49851956	153.4099592	23.668M	6.22		0.006
482	10/19/2020_7:56:38 AM	-27.49854331	153.4099538	24.322M	28.41		0.028
483	10/19/2020_7:56:44 AM	-27.49856241	153.409922	25.316M	12.26		0.012
484	10/19/2020_7:56:49 AM	-27.49857877	153.4099388	25.682M	14.08		0.014
485	10/19/2020_7:56:53 AM	-27.49860186	153.4099553	24.927M	8.55		0.009
486	10/19/2020_7:56:58 AM	-27.4986266	153.4099441	24.751M	13.22		0.013
487	10/19/2020_7:57:04 AM	-27.49864055	153.4099341	24.325M	22.46		0.022
488	10/19/2020_7:57:09 AM	-27.498639	153.4099419	24.172M	20.71		0.021
489	10/19/2020_7:57:13 AM	-27.49863937	153.4099412	24.471M	15.09		0.015
490	10/19/2020_7:57:18 AM	-27.49863948	153.4099372	24.015M	24.86		0.025
491	10/19/2020_7:57:24 AM	-27.49863617	153.4099396	24.052M	37.23		0.037
492	10/19/2020_7:57:29 AM	-27.4986088	153.4099437	24.123M	7.08		0.007
493	10/19/2020_7:57:33 AM	-27.498588	153.4099554	23.589M	17.59		0.018
494	10/19/2020_7:57:38 AM	-27.49857473	153.4099781	22.684M	17.45		0.017
495	10/19/2020_7:57:43 AM	-27.49854755	153.4099945	22.737M	13.51		0.014
496	10/19/2020_7:57:49 AM	-27.49854373	153.4099941	22.677M	28.25		0.028
497	10/19/2020_7:57:53 AM	-27.49854119	153.4099971	22.404M	21.58		0.022

Radiation Disclosure Log
Publication on RPS Website 2009

Data Notes		Legend	
Device:	17070002 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	129 SL9090		0.11 - 0.21 µGy/hr
Site ID:	39		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
498	10/19/2020_7:57:58 AM	-27.49854072	153.4099998	23.235M	20.7		0.021
499	10/19/2020_7:58:03 AM	-27.49854067	153.4099982	23.225M	10.62		0.011
500	10/19/2020_7:58:09 AM	-27.49854235	153.4099948	23.779M	27.04		0.027
501	10/19/2020_7:58:13 AM	-27.49854104	153.4099965	23.928M	13.82		0.014
502	10/19/2020_7:58:18 AM	-27.49853785	153.4099979	23.430M	24.17		0.024
503	10/19/2020_7:58:23 AM	-27.49852037	153.4100054	23.865M	24.81		0.025
504	10/19/2020_7:58:29 AM	-27.49849713	153.4100175	24.691M	3.18		0.003
505	10/19/2020_7:58:33 AM	-27.49847696	153.4100321	23.374M	16.48		0.016
506	10/19/2020_7:58:38 AM	-27.4984571	153.4100359	23.065M	16.23		0.016
507	10/19/2020_7:58:43 AM	-27.49842701	153.4100469	22.848M	9.47		0.009
508	10/19/2020_7:58:49 AM	-27.49840108	153.4100466	22.218M	22.4		0.022
509	10/19/2020_7:58:53 AM	-27.49838022	153.4100567	22.349M	10.7		0.011
510	10/19/2020_7:58:58 AM	-27.49836669	153.4100641	21.931M	5.23		0.005
511	10/19/2020_7:59:04 AM	-27.49834702	153.4100554	22.579M	1.76		0.002
512	10/19/2020_7:59:09 AM	-27.49831953	153.4100538	22.174M	4.48		0.004
513	10/19/2020_7:59:14 AM	-27.49828347	153.4100515	21.070M	5.93		0.006
514	10/19/2020_7:59:18 AM	-27.49826744	153.4100578	22.098M	18.75		0.019
515	10/19/2020_7:59:23 AM	-27.49823451	153.410061	21.913M	3.36		0.003
516	10/19/2020_7:59:29 AM	-27.49821363	153.4100766	21.787M	6.97		0.007
517	10/19/2020_7:59:34 AM	-27.49818966	153.4100784	22.067M	3.65		0.004
518	10/19/2020_7:59:38 AM	-27.49816675	153.4100954	22.184M	15.66		0.016
519	10/19/2020_7:59:43 AM	-27.49814674	153.4101039	22.209M	14.26		0.014
520	10/19/2020_7:59:49 AM	-27.4981207	153.4100969	22.152M	5.35		0.005
521	10/19/2020_7:59:54 AM	-27.4980861	153.4101252	21.903M	15.27		0.015
522	10/19/2020_7:59:58 AM	-27.49808803	153.4101444	22.040M	16.56		0.017
523	10/19/2020_8:00:03 AM	-27.49811078	153.4101505	22.009M	6.44		0.006
524	10/19/2020_8:00:09 AM	-27.49813376	153.4101549	22.278M	19.13		0.019
525	10/19/2020_8:00:14 AM	-27.49815858	153.4101595	22.193M	26.64		0.027
526	10/19/2020_8:00:18 AM	-27.49818091	153.4101592	22.063M	15.17		0.015
527	10/19/2020_8:00:23 AM	-27.49818728	153.4101589	22.147M	0.94		0.001
528	10/19/2020_8:00:29 AM	-27.49819866	153.4101593	22.371M	28.07		0.028
529	10/19/2020_8:00:34 AM	-27.49821937	153.410163	22.027M	17.08		0.017
530	10/19/2020_8:00:39 AM	-27.49823821	153.4101591	20.936M	44.89		0.045
531	10/19/2020_8:00:43 AM	-27.49826349	153.4101521	21.590M	6.8		0.007

Publication Restriction Disclaimer Log
Act 2009

Data Notes		Legend	
Device:	17070002 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	129 SL9090		0.11 - 0.21 µGy/hr
Site ID:	39		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
532	10/19/2020_8:00:48 AM	-27.498278	153.4101491	21.657M	26.98		0.027
533	10/19/2020_8:00:54 AM	-27.49829487	153.4101382	21.289M	17.07		0.017
534	10/19/2020_8:00:59 AM	-27.49828734	153.4101182	20.824M	24.09		0.024
535	10/19/2020_8:01:03 AM	-27.49828556	153.4101015	20.598M	27.12		0.027
536	10/19/2020_8:01:08 AM	-27.498291	153.4100863	20.312M	22.18		0.022
537	10/19/2020_8:01:14 AM	-27.4983001	153.4100783	20.334M	4.34		0.004
538	10/19/2020_8:01:19 AM	-27.49831874	153.4100936	21.259M	13.76		0.014
539	10/19/2020_8:01:23 AM	-27.49833648	153.4100922	22.031M	21.99		0.022
540	10/19/2020_8:01:28 AM	-27.49834322	153.4100777	22.199M	7.24		0.007
541	10/19/2020_8:01:34 AM	-27.49837109	153.4100777	21.877M	12.29		0.012
542	10/19/2020_8:01:39 AM	-27.49838998	153.410078	20.995M	15.56		0.016
543	10/19/2020_8:01:44 AM	-27.49841613	153.4100762	20.893M	47.62		0.048
544	10/19/2020_8:01:48 AM	-27.49844539	153.4100635	21.084M	20.51		0.021
545	10/19/2020_8:01:53 AM	-27.49845758	153.4100464	21.204M	14.67		0.015
546	10/19/2020_8:01:59 AM	-27.49848436	153.4100429	23.371M	15.09		0.015
547	10/19/2020_8:02:04 AM	-27.49850122	153.4100473	23.549M	14.72		0.015
548	10/19/2020_8:02:08 AM	-27.49852506	153.4100605	22.839M	33.27		0.033
549	10/19/2020_8:02:13 AM	-27.49856129	153.4100553	22.992M	10.52		0.011
550	10/19/2020_8:02:18 AM	-27.49860435	153.4100492	23.201M	22.89		0.023
551	10/19/2020_8:02:24 AM	-27.49862854	153.4100015	25.068M	33.62		0.034
552	10/19/2020_8:02:28 AM	-27.49866438	153.4099733	23.933M	40.87		0.041

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Lot:	59 SP304734	**Adopted Background (terrestrial)**	0.05 µGy/hr
Site ID / Name:	40	**Adopted DoH External Dose Rate Ref. Level (terrestrial)**	0.11 µGy/hr
Date:	19-Oct-20		
Staff:	sch4p4(6) Persona		
Phase of Work:	Investigation		
Radiation Meter:	GF Instrument Vario Gamma Surveyor		
Project No.	BC200130.01		

Data Notes		Legend	
Device:	18090049 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	59 SP304734		0.11 - 0.21 µGy/hr
Site ID:	40		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Quick Summary Statistics		
Number of Readings	486	
No. of Readings above adopted background	64	
No. of Readings above DoH External Dose Rate Ref. Level	41	
Mean	0.033	µGy/hr
Median	0.018	µGy/hr
Minimum	0.000	µGy/hr
Maximum	0.330	µGy/hr
Standard Deviation	0.048	µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
1	10/19/2020_8:35:21 AM	-27.49685149	153.409596	16.795M	222.81		0.223
2	10/19/2020_8:35:28 AM	-27.4968515	153.409596	16.801M	169.43		0.169
3	10/19/2020_8:35:33 AM	-27.49685199	153.4095954	16.785M	150.09		0.150
4	10/19/2020_8:35:37 AM	-27.49685189	153.4095927	17.732M	127.01		0.127
5	10/19/2020_8:35:43 AM	-27.49684421	153.4095909	17.794M	144.9		0.145
6	10/19/2020_8:35:48 AM	-27.49684386	153.4095913	17.685M	163.61		0.164
7	10/19/2020_8:35:52 AM	-27.49684498	153.4095933	17.820M	122.52		0.123
8	10/19/2020_8:35:58 AM	-27.49684539	153.4095924	17.785M	146.61		0.147
9	10/19/2020_8:36:03 AM	-27.49684506	153.4095922	17.795M	137.3		0.137
10	10/19/2020_8:36:08 AM	-27.49684487	153.4095924	17.764M	125.86		0.126
11	10/19/2020_8:36:12 AM	-27.49684492	153.4095926	17.769M	134.67		0.135
12	10/19/2020_8:36:18 AM	-27.49684468	153.4095976	17.841M	103.88		0.104
13	10/19/2020_8:36:23 AM	-27.49683009	153.4095917	17.819M	112.88		0.113
14	10/19/2020_8:36:28 AM	-27.4968258	153.4096053	17.871M	129.54		0.130
15	10/19/2020_8:36:33 AM	-27.49682458	153.4096028	17.832M	111.12		0.111
16	10/19/2020_8:36:37 AM	-27.49682132	153.4096038	17.816M	111.26		0.111
17	10/19/2020_8:36:43 AM	-27.49682116	153.4096039	17.833M	116.39		0.116
18	10/19/2020_8:36:48 AM	-27.49683055	153.4096064	17.821M	113.56		0.114
19	10/19/2020_8:36:53 AM	-27.49682618	153.4096057	17.818M	144.86		0.145
20	10/19/2020_8:36:57 AM	-27.49681712	153.4095914	17.803M	173.56		0.174
21	10/19/2020_8:37:03 AM	-27.49678007	153.4096008	17.440M	138.76		0.139

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Data Notes		Legend	
Device:	18090049 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	59 SP304734		0.11 - 0.21 µGy/hr
Site ID:	40		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
22	10/19/2020_8:37:08 AM	-27.49673355	153.4096025	17.371M	245.59		0.246
23	10/19/2020_8:37:12 AM	-27.49669509	153.4096014	17.382M	166.67		0.167
24	10/19/2020_8:37:18 AM	-27.49666211	153.409602	17.301M	174.32		0.174
25	10/19/2020_8:37:23 AM	-27.49662969	153.4096129	17.452M	185.76		0.186
26	10/19/2020_8:37:28 AM	-27.49660963	153.4096149	17.236M	142.93		0.143
27	10/19/2020_8:37:32 AM	-27.49659472	153.4096159	16.822M	103.91		0.104
28	10/19/2020_8:37:38 AM	-27.49658504	153.4096166	16.112M	37.49		0.037
29	10/19/2020_8:37:43 AM	-27.49657895	153.4096172	16.373M	81.78		0.082
30	10/19/2020_8:37:48 AM	-27.49657177	153.4096155	16.728M	78.38		0.078
31	10/19/2020_8:37:53 AM	-27.49656485	153.4096151	16.952M	70.7		0.071
32	10/19/2020_8:37:57 AM	-27.49655948	153.409613	16.924M	79.57		0.080
33	10/19/2020_8:38:03 AM	-27.49654814	153.4096141	17.036M	49.19		0.049
34	10/19/2020_8:38:08 AM	-27.49654351	153.4096233	17.070M	31.28		0.031
35	10/19/2020_8:38:13 AM	-27.4965445	153.4096209	17.126M	45.94		0.046
36	10/19/2020_8:38:17 AM	-27.49654545	153.409621	17.021M	16.89		0.017
37	10/19/2020_8:38:23 AM	-27.49654458	153.4096218	17.015M	22.07		0.022
38	10/19/2020_8:38:28 AM	-27.49654202	153.4096252	16.950M	25.06		0.025
39	10/19/2020_8:38:33 AM	-27.49654308	153.4096242	16.826M	53.52		0.054
40	10/19/2020_8:38:38 AM	-27.49654239	153.4096246	17.013M	20.96		0.021
41	10/19/2020_8:38:42 AM	-27.49654238	153.4096244	17.088M	46.03		0.046
42	10/19/2020_8:38:48 AM	-27.49654158	153.4096245	17.396M	8.63		0.009
43	10/19/2020_8:38:53 AM	-27.49654129	153.4096256	17.708M	20.9		0.021
44	10/19/2020_8:38:58 AM	-27.49654516	153.4096225	17.845M	18.93		0.019
45	10/19/2020_8:39:03 AM	-27.49654469	153.4096204	18.883M	51.95		0.052
46	10/19/2020_8:39:07 AM	-27.49655831	153.4096143	17.855M	83.52		0.084
47	10/19/2020_8:39:13 AM	-27.49656528	153.4096197	17.658M	50.62		0.051
48	10/19/2020_8:39:18 AM	-27.49656969	153.4096309	17.614M	34.44		0.034
49	10/19/2020_8:39:23 AM	-27.49658257	153.4096377	17.658M	21.8		0.022
50	10/19/2020_8:39:28 AM	-27.49659149	153.4096382	18.117M	95.43		0.095
51	10/19/2020_8:39:32 AM	-27.49661873	153.4096293	18.233M	181.65		0.182
52	10/19/2020_8:39:38 AM	-27.49662644	153.409625	18.236M	156.72		0.157
53	10/19/2020_8:53:22 AM	-27.49664197	153.409604	17.189M	189.56		0.190
54	10/19/2020_8:53:29 AM	-27.49663694	153.4096046	17.158M	152.72		0.153
55	10/19/2020_8:53:34 AM	-27.496642	153.4096036	17.158M	202.96		0.203

Publication Rights Act 2009 Disclosure Log

Data Notes		Legend	
Device:	18090049 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	59 SP304734		0.11 - 0.21 µGy/hr
Site ID:	40		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
56	10/19/2020_8:53:38 AM	-27.49664202	153.4096033	17.188M	187.28		0.187
57	10/19/2020_8:53:44 AM	-27.4966324	153.4096072	17.200M	162.54		0.163
58	10/19/2020_8:53:49 AM	-27.49661429	153.4096213	16.940M	122.44		0.122
59	10/19/2020_8:53:53 AM	-27.49660312	153.409636	16.832M	40.14		0.040
60	10/19/2020_8:53:59 AM	-27.49659598	153.40964	16.879M	82.27		0.082
61	10/19/2020_8:54:04 AM	-27.49659078	153.409632	16.520M	42.27		0.042
62	10/19/2020_8:54:09 AM	-27.49658992	153.4096349	16.541M	18.71		0.019
63	10/19/2020_8:54:14 AM	-27.49658259	153.4096324	16.683M	28.52		0.029
64	10/19/2020_8:54:18 AM	-27.49656274	153.4096127	16.203M	80.92		0.081
65	10/19/2020_8:54:24 AM	-27.49654877	153.409611	16.569M	46.49		0.046
66	10/19/2020_8:54:29 AM	-27.49654403	153.4096204	16.688M	20.54		0.021
67	10/19/2020_8:54:34 AM	-27.49654223	153.4096272	16.733M	23.6		0.024
68	10/19/2020_8:54:39 AM	-27.49653932	153.4096324	16.647M	31.39		0.031
69	10/19/2020_8:54:43 AM	-27.49653471	153.4096335	16.440M	6.37		0.006
70	10/19/2020_8:54:49 AM	-27.49653163	153.4096388	16.517M	12.07		0.012
71	10/19/2020_8:54:54 AM	-27.49652584	153.4096399	16.367M	13.95		0.014
72	10/19/2020_8:54:59 AM	-27.49652468	153.4096448	16.569M	21.67		0.022
73	10/19/2020_8:55:04 AM	-27.49652159	153.4096475	16.536M	13.56		0.014
74	10/19/2020_8:55:08 AM	-27.49651671	153.4096484	16.707M	16.57		0.017
75	10/19/2020_8:55:14 AM	-27.49651378	153.409653	16.969M	14.12		0.014
76	10/19/2020_8:55:19 AM	-27.49651324	153.4096514	16.760M	8.26		0.008
77	10/19/2020_8:55:24 AM	-27.49650604	153.4096472	16.928M	23.77		0.024
78	10/19/2020_8:55:29 AM	-27.49649984	153.4096489	17.000M	21.44		0.021
79	10/19/2020_8:55:33 AM	-27.49649541	153.409654	17.086M	30.16		0.030
80	10/19/2020_8:55:39 AM	-27.49648906	153.4096568	17.001M	8.95		0.009
81	10/19/2020_8:55:44 AM	-27.4964818	153.4096605	16.990M	14.43		0.014
82	10/19/2020_8:55:49 AM	-27.49646971	153.4096627	16.390M	22.12		0.022
83	10/19/2020_8:55:54 AM	-27.49646328	153.4096567	16.954M	25.05		0.025
84	10/19/2020_8:55:58 AM	-27.4964575	153.4096527	16.819M	20.72		0.021
85	10/19/2020_8:56:04 AM	-27.49644951	153.4096504	16.817M	17.69		0.018
86	10/19/2020_8:56:09 AM	-27.49643622	153.4096546	16.624M	16.33		0.016
87	10/19/2020_8:56:14 AM	-27.49643466	153.4096576	16.354M	9.75		0.010
88	10/19/2020_8:56:19 AM	-27.4964316	153.4096562	16.201M	22.41		0.022
89	10/19/2020_8:56:24 AM	-27.49642225	153.4096602	16.088M	25.96		0.026

Publication Rights Act 2009 Disclosure Log

Data Notes		Legend	
Device:	18090049 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	59 SP304734		0.11 - 0.21 µGy/hr
Site ID:	40		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
90	10/19/2020_8:56:28 AM	-27.49641992	153.4096607	16.022M	13.8		0.014
91	10/19/2020_8:56:34 AM	-27.49641177	153.4096607	16.031M	9.52		0.010
92	10/19/2020_8:56:39 AM	-27.49640479	153.4096629	16.253M	6.45		0.006
93	10/19/2020_8:56:44 AM	-27.49639902	153.4096637	16.127M	16.21		0.016
94	10/19/2020_8:56:49 AM	-27.49639407	153.4096627	16.120M	28.23		0.028
95	10/19/2020_8:56:53 AM	-27.49638258	153.40966	16.217M	11.92		0.012
96	10/19/2020_8:56:59 AM	-27.49637323	153.4096585	16.096M	9.15		0.009
97	10/19/2020_8:57:04 AM	-27.49636366	153.4096583	16.231M	12.69		0.013
98	10/19/2020_8:57:09 AM	-27.49635632	153.4096569	16.130M	12.39		0.012
99	10/19/2020_8:57:14 AM	-27.49634765	153.4096527	16.167M	27.21		0.027
100	10/19/2020_8:57:18 AM	-27.49633956	153.4096515	16.221M	24.05		0.024
101	10/19/2020_8:57:24 AM	-27.49632919	153.409648	16.156M	18.72		0.019
102	10/19/2020_8:57:29 AM	-27.49631973	153.4096478	16.068M	30.53		0.031
103	10/19/2020_8:57:34 AM	-27.49631097	153.4096474	16.123M	13.24		0.013
104	10/19/2020_8:57:39 AM	-27.49630056	153.4096487	16.200M	16.23		0.016
105	10/19/2020_8:57:43 AM	-27.49628634	153.4096418	16.160M	13.51		0.014
106	10/19/2020_8:57:49 AM	-27.49626818	153.4096327	16.003M	18.11		0.018
107	10/19/2020_8:57:54 AM	-27.49625082	153.4096217	16.014M	24.82		0.025
108	10/19/2020_8:57:59 AM	-27.49623518	153.4096083	15.851M	16.49		0.016
109	10/19/2020_8:58:04 AM	-27.4962384	153.4095985	15.821M	17.77		0.018
110	10/19/2020_8:58:08 AM	-27.49624353	153.4095791	14.873M	24.47		0.024
111	10/19/2020_8:58:14 AM	-27.49623725	153.4095648	14.663M	24.6		0.025
112	10/19/2020_8:58:19 AM	-27.49623506	153.4095562	14.644M	37.47		0.037
113	10/19/2020_8:58:24 AM	-27.49623544	153.4095421	14.523M	18.77		0.019
114	10/19/2020_8:58:29 AM	-27.49623241	153.4095267	14.557M	41.28		0.041
115	10/19/2020_8:58:33 AM	-27.49623173	153.4095226	14.515M	21.37		0.021
116	10/19/2020_8:58:39 AM	-27.49623042	153.409523	14.483M	39.3		0.039
117	10/19/2020_8:58:44 AM	-27.49622252	153.4095243	14.499M	40.06		0.040
118	10/19/2020_8:58:49 AM	-27.49621548	153.4095282	14.707M	19.72		0.020
119	10/19/2020_8:58:54 AM	-27.49621588	153.4095282	14.748M	39.98		0.040
120	10/19/2020_8:58:58 AM	-27.49621087	153.4095283	14.824M	30.23		0.030
121	10/19/2020_8:59:04 AM	-27.49620184	153.4095312	14.774M	24.01		0.024
122	10/19/2020_8:59:09 AM	-27.49619553	153.4095315	14.692M	18.54		0.019
123	10/19/2020_8:59:14 AM	-27.49618141	153.4095317	14.559M	10.49		0.010

Publication Rights Act 2009 Disclosure Log

Data Notes		Legend	
Device:	18090049 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	59 SP304734		0.11 - 0.21 µGy/hr
Site ID:	40		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
124	10/19/2020_8:59:19 AM	-27.49617204	153.4095331	14.518M	17.21		0.017
125	10/19/2020_8:59:23 AM	-27.4961605	153.4095268	14.410M	42.95		0.043
126	10/19/2020_8:59:29 AM	-27.49615698	153.4095254	14.401M	25.46		0.025
127	10/19/2020_8:59:34 AM	-27.49615687	153.409525	14.431M	46.27		0.046
128	10/19/2020_8:59:39 AM	-27.49615475	153.4095269	14.508M	15.77		0.016
129	10/19/2020_8:59:44 AM	-27.49615579	153.4095273	14.546M	16.63		0.017
130	10/19/2020_8:59:48 AM	-27.49615607	153.4095273	14.612M	9.31		0.009
131	10/19/2020_8:59:54 AM	-27.49615429	153.4095258	14.651M	6.58		0.007
132	10/19/2020_8:59:59 AM	-27.49614938	153.4095228	14.594M	20.24		0.020
133	10/19/2020_9:00:04 AM	-27.49614469	153.4095232	14.655M	25.63		0.026
134	10/19/2020_9:00:09 AM	-27.49614311	153.4095205	14.659M	11.16		0.011
135	10/19/2020_9:00:13 AM	-27.49614215	153.4095214	14.696M	20.47		0.020
136	10/19/2020_9:00:19 AM	-27.4961418	153.4095225	14.669M	26.27		0.026
137	10/19/2020_9:00:24 AM	-27.49614194	153.4095227	14.658M	23.68		0.024
138	10/19/2020_9:00:29 AM	-27.49614161	153.4095185	14.686M	5.54		0.006
139	10/19/2020_9:00:34 AM	-27.49613597	153.4095168	14.623M	46.83		0.047
140	10/19/2020_9:00:38 AM	-27.49613753	153.4095139	14.570M	3.61		0.004
141	10/19/2020_9:00:44 AM	-27.49613772	153.409514	14.550M	7.02		0.007
142	10/19/2020_9:00:49 AM	-27.49613624	153.4095113	14.562M	7.91		0.008
143	10/19/2020_9:00:54 AM	-27.49613731	153.4095137	14.561M	15.96		0.016
144	10/19/2020_9:00:59 AM	-27.49613794	153.4095077	14.531M	27.38		0.027
145	10/19/2020_9:01:03 AM	-27.49613679	153.409505	14.540M	19.03		0.019
146	10/19/2020_9:01:09 AM	-27.49612856	153.4094951	14.486M	32.29		0.032
147	10/19/2020_9:01:14 AM	-27.49612764	153.4094941	14.526M	18.53		0.019
148	10/19/2020_9:01:19 AM	-27.49612671	153.4094948	14.821M	23.18		0.023
149	10/19/2020_9:01:24 AM	-27.49612639	153.409495	15.086M	29.43		0.029
150	10/19/2020_9:01:28 AM	-27.49612767	153.4094961	15.336M	18.76		0.019
151	10/19/2020_9:01:34 AM	-27.49612596	153.4094967	15.540M	16.95		0.017
152	10/19/2020_9:01:39 AM	-27.49612645	153.4094975	15.685M	20.8		0.021
153	10/19/2020_9:01:44 AM	-27.49612615	153.4094971	15.845M	27.73		0.028
154	10/19/2020_9:01:49 AM	-27.49612571	153.4094973	16.011M	21.93		0.022
155	10/19/2020_9:01:53 AM	-27.4961241	153.4094973	16.173M	58.78		0.059
156	10/19/2020_9:01:59 AM	-27.49612147	153.4094977	16.245M	23.72		0.024
157	10/19/2020_9:02:04 AM	-27.49611805	153.4095001	16.393M	31.17		0.031

Publication Rights Act 2009 Disclosure Log

Data Notes		Legend	
Device:	18090049 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	59 SP304734		0.11 - 0.21 µGy/hr
Site ID:	40		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
158	10/19/2020_9:02:09 AM	-27.49611491	153.4095017	16.459M	25.1		0.025
159	10/19/2020_9:02:14 AM	-27.49610808	153.4095064	16.526M	24.54		0.025
160	10/19/2020_9:02:18 AM	-27.49609903	153.4095117	16.428M	17.1		0.017
161	10/19/2020_9:02:24 AM	-27.49608957	153.4095098	16.331M	29.89		0.030
162	10/19/2020_9:02:29 AM	-27.49608966	153.4095109	16.440M	19.36		0.019
163	10/19/2020_9:02:34 AM	-27.49608945	153.4095108	16.505M	27.84		0.028
164	10/19/2020_9:02:39 AM	-27.49608947	153.4095107	16.561M	12.82		0.013
165	10/19/2020_9:02:43 AM	-27.49608932	153.4095108	16.613M	58.21		0.058
166	10/19/2020_9:02:49 AM	-27.49608765	153.4095112	16.733M	12.55		0.013
167	10/19/2020_9:02:54 AM	-27.49608772	153.4095114	16.807M	18.99		0.019
168	10/19/2020_9:02:59 AM	-27.49608221	153.4095136	16.784M	13.85		0.014
169	10/19/2020_9:03:04 AM	-27.49607791	153.4095169	17.301M	9.09		0.009
170	10/19/2020_9:03:08 AM	-27.49607212	153.4095226	17.313M	14.53		0.015
171	10/19/2020_9:03:13 AM	-27.49607007	153.4095331	16.938M	12.05		0.012
172	10/19/2020_9:03:19 AM	-27.49606757	153.4095394	17.017M	14.61		0.015
173	10/19/2020_9:03:24 AM	-27.49606826	153.4095388	16.999M	8.75		0.009
174	10/19/2020_9:03:29 AM	-27.49606766	153.4095427	17.067M	25.18		0.025
175	10/19/2020_9:03:33 AM	-27.49606853	153.4095571	17.228M	6.96		0.007
176	10/19/2020_9:03:38 AM	-27.49606597	153.4095578	17.148M	2.2		0.002
177	10/19/2020_9:03:44 AM	-27.49606735	153.4095667	17.252M	11.11		0.011
178	10/19/2020_9:03:49 AM	-27.49607393	153.4095803	17.511M	9.18		0.009
179	10/19/2020_9:03:54 AM	-27.49607561	153.4095924	17.385M	4.22		0.004
180	10/19/2020_9:03:58 AM	-27.49607636	153.4095919	17.393M	6.38		0.006
181	10/19/2020_9:04:03 AM	-27.49607752	153.4096035	17.394M	23.44		0.023
182	10/19/2020_9:04:09 AM	-27.49607578	153.4096282	17.457M	13.27		0.013
183	10/19/2020_9:04:14 AM	-27.49608219	153.4096465	17.631M	12.41		0.012
184	10/19/2020_9:04:19 AM	-27.49610497	153.4096424	17.473M	4.16		0.004
185	10/19/2020_9:04:24 AM	-27.49611948	153.4096409	17.568M	9.29		0.009
186	10/19/2020_9:04:28 AM	-27.49612313	153.4096454	17.610M	19.76		0.020
187	10/19/2020_9:04:34 AM	-27.49612271	153.4096507	17.527M	8.08		0.008
188	10/19/2020_9:04:39 AM	-27.49613301	153.4096619	17.680M	4.44		0.004
189	10/19/2020_9:04:44 AM	-27.49613348	153.4096899	17.723M	0.91		0.001
190	10/19/2020_9:04:49 AM	-27.49614183	153.4097036	17.808M	8.33		0.008
191	10/19/2020_9:04:53 AM	-27.49614335	153.4097191	17.887M	18.63		0.019

Publication on RPA Website 2009 Disclosure Log

Data Notes		Legend	
Device:	18090049 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	59 SP304734		0.11 - 0.21 µGy/hr
Site ID:	40		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
192	10/19/2020_9:04:59 AM	-27.49614223	153.4097328	17.906M	5.83		0.006
193	10/19/2020_9:05:04 AM	-27.49615576	153.4097545	18.114M	9.01		0.009
194	10/19/2020_9:05:09 AM	-27.4961738	153.4097603	18.139M	10.46		0.010
195	10/19/2020_9:05:14 AM	-27.49618476	153.4097714	18.178M	7.52		0.008
196	10/19/2020_9:05:18 AM	-27.49620045	153.4097794	18.238M	10.25		0.010
197	10/19/2020_9:05:23 AM	-27.4962042	153.4097911	18.151M	20.7		0.021
198	10/19/2020_9:05:29 AM	-27.49622279	153.4098087	18.343M	28.34		0.028
199	10/19/2020_9:05:34 AM	-27.49622197	153.4098223	18.571M	15.77		0.016
200	10/19/2020_9:05:39 AM	-27.49622173	153.4098261	18.520M	22.28		0.022
201	10/19/2020_9:05:43 AM	-27.4962173	153.4098335	18.663M	7.2		0.007
202	10/19/2020_9:05:48 AM	-27.49621623	153.4098326	18.601M	23.96		0.024
203	10/19/2020_9:05:54 AM	-27.49621561	153.4098334	16.940M	22.09		0.022
204	10/19/2020_9:05:59 AM	-27.49622602	153.4098546	16.994M	18.93		0.019
205	10/19/2020_9:06:04 AM	-27.49622501	153.4098863	18.671M	28.99		0.029
206	10/19/2020_9:06:08 AM	-27.49622527	153.4098864	18.597M	24.21		0.024
207	10/19/2020_9:06:13 AM	-27.49622536	153.4098864	18.548M	38.65		0.039
208	10/19/2020_9:06:19 AM	-27.49622487	153.4098863	18.510M	4.75		0.005
209	10/19/2020_9:06:24 AM	-27.49622219	153.4098841	17.072M	20.94		0.021
210	10/19/2020_9:06:29 AM	-27.49622811	153.4099255	17.273M	7.06		0.007
211	10/19/2020_9:06:33 AM	-27.49624038	153.4099429	17.486M	17.66		0.018
212	10/19/2020_9:06:38 AM	-27.49625245	153.4099819	17.615M	4.56		0.005
213	10/19/2020_9:06:44 AM	-27.49627233	153.4099925	18.740M	1.08		0.001
214	10/19/2020_9:06:49 AM	-27.49627924	153.409996	18.684M	9.28		0.009
215	10/19/2020_9:06:54 AM	-27.49628219	153.4100146	18.759M	7.4		0.007
216	10/19/2020_9:06:58 AM	-27.49627809	153.4100358	18.826M	18.74		0.019
217	10/19/2020_9:07:03 AM	-27.49626798	153.4100591	19.141M	21.24		0.021
218	10/19/2020_9:07:09 AM	-27.49627434	153.410081	18.100M	12.13		0.012
219	10/19/2020_9:07:14 AM	-27.49627656	153.410089	18.127M	27.92		0.028
220	10/19/2020_9:07:19 AM	-27.49628135	153.4101051	19.331M	3.26		0.003
221	10/19/2020_9:07:23 AM	-27.49627514	153.4101209	19.400M	11.17		0.011
222	10/19/2020_9:07:28 AM	-27.49626554	153.4101366	19.566M	26.35		0.026
223	10/19/2020_9:07:34 AM	-27.49626662	153.4101568	19.655M	0.54		0.001
224	10/19/2020_9:07:39 AM	-27.49627409	153.4101694	19.696M	8.88		0.009
225	10/19/2020_9:07:44 AM	-27.49628724	153.4101752	19.634M	12.96		0.013

Publication on RTI Act 2009 Disclosure Log

Data Notes		Legend	
Device:	18090049 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	59 SP304734		0.11 - 0.21 µGy/hr
Site ID:	40		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
226	10/19/2020_9:07:48 AM	-27.49630553	153.4102049	19.701M	25.46		0.025
227	10/19/2020_9:07:53 AM	-27.49632182	153.410219	19.522M	24.85		0.025
228	10/19/2020_9:07:59 AM	-27.49632855	153.4102257	19.556M	23.14		0.023
229	10/19/2020_9:08:04 AM	-27.49632896	153.4102259	19.541M	36.25		0.036
230	10/19/2020_9:08:09 AM	-27.49633629	153.4102295	19.584M	22.46		0.022
231	10/19/2020_9:08:13 AM	-27.49634384	153.4102431	19.698M	12.29		0.012
232	10/19/2020_9:08:18 AM	-27.49634489	153.4102427	19.715M	1.64		0.002
233	10/19/2020_9:08:24 AM	-27.49634716	153.4102447	19.769M	16.02		0.016
234	10/19/2020_9:08:29 AM	-27.49634219	153.4102444	19.746M	11.39		0.011
235	10/19/2020_9:08:34 AM	-27.49634537	153.4102469	19.807M	35.07		0.035
236	10/19/2020_9:08:39 AM	-27.49635766	153.4102373	19.705M	21.74		0.022
237	10/19/2020_9:08:43 AM	-27.49636344	153.4102343	19.647M	9.21		0.009
238	10/19/2020_9:08:48 AM	-27.49637039	153.4102371	19.727M	0.39		0.000
239	10/19/2020_9:08:54 AM	-27.49637524	153.4102348	19.674M	10.7		0.011
240	10/19/2020_9:08:59 AM	-27.4963751	153.4102348	19.634M	13.41		0.013
241	10/19/2020_9:09:04 AM	-27.49637584	153.410236	19.707M	2.35		0.002
242	10/19/2020_9:09:08 AM	-27.49637901	153.4102309	19.813M	16.25		0.016
243	10/19/2020_9:09:13 AM	-27.49638651	153.4102326	19.725M	12.11		0.012
244	10/19/2020_9:09:19 AM	-27.49639263	153.4102175	19.669M	12.5		0.013
245	10/19/2020_9:09:24 AM	-27.49639498	153.4102098	19.585M	12.11		0.012
246	10/19/2020_9:09:29 AM	-27.49639761	153.4102054	19.475M	16.56		0.017
247	10/19/2020_9:09:33 AM	-27.4963992	153.4102017	19.482M	16.7		0.017
248	10/19/2020_9:09:38 AM	-27.49639931	153.4102013	19.433M	1.18		0.001
249	10/19/2020_9:09:44 AM	-27.49639934	153.4102009	19.414M	15.83		0.016
250	10/19/2020_9:09:49 AM	-27.49641862	153.4101877	19.295M	27.36		0.027
251	10/19/2020_9:09:54 AM	-27.49643021	153.4101799	19.309M	16.59		0.017
252	10/19/2020_9:09:58 AM	-27.49643015	153.4101808	19.305M	28.1		0.028
253	10/19/2020_9:10:03 AM	-27.4964408	153.4101831	19.320M	29.01		0.029
254	10/19/2020_9:10:09 AM	-27.49646571	153.4101716	19.319M	17.22		0.017
255	10/19/2020_9:10:14 AM	-27.4964835	153.4101755	19.275M	13.13		0.013
256	10/19/2020_9:10:19 AM	-27.49650929	153.4101749	19.265M	28.73		0.029
257	10/19/2020_9:10:23 AM	-27.49652737	153.4101847	19.161M	48.22		0.048
258	10/19/2020_9:10:28 AM	-27.49653762	153.4101777	19.025M	30.88		0.031
259	10/19/2020_9:10:34 AM	-27.49656694	153.4101777	19.065M	22.76		0.023

Publication on RSHA 2009 Disclosure Log

Data Notes		Legend	
Device:	18090049 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	59 SP304734		0.11 - 0.21 µGy/hr
Site ID:	40		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
260	10/19/2020_9:10:39 AM	-27.49658191	153.4101782	19.081M	26.44		0.026
261	10/19/2020_9:10:44 AM	-27.49658741	153.4101747	19.100M	49.6		0.050
262	10/19/2020_9:10:48 AM	-27.49660999	153.4101665	19.011M	24.69		0.025
263	10/19/2020_9:10:53 AM	-27.49663059	153.4101637	19.037M	30.21		0.030
264	10/19/2020_9:10:59 AM	-27.49665196	153.4101571	18.974M	12.05		0.012
265	10/19/2020_9:11:04 AM	-27.49666809	153.4101509	19.098M	12.24		0.012
266	10/19/2020_9:11:09 AM	-27.49668968	153.4101622	18.116M	60		0.060
267	10/19/2020_9:11:13 AM	-27.49670754	153.4101587	18.025M	30.25		0.030
268	10/19/2020_9:11:18 AM	-27.49671127	153.4101562	18.952M	27.13		0.027
269	10/19/2020_9:11:24 AM	-27.49669231	153.4101215	17.974M	25.66		0.026
270	10/19/2020_9:11:29 AM	-27.49669755	153.4101028	17.888M	9.67		0.010
271	10/19/2020_9:11:34 AM	-27.49669382	153.4100958	17.923M	29.57		0.030
272	10/19/2020_9:11:38 AM	-27.49668437	153.4100854	17.858M	22.88		0.023
273	10/19/2020_9:11:43 AM	-27.49667376	153.4100705	17.868M	14.55		0.015
274	10/19/2020_9:11:49 AM	-27.49666066	153.410061	17.814M	5.33		0.005
275	10/19/2020_9:11:54 AM	-27.49664409	153.4100733	17.863M	22.11		0.022
276	10/19/2020_9:11:58 AM	-27.49662598	153.4100662	17.728M	8.92		0.009
277	10/19/2020_9:12:03 AM	-27.49660021	153.4100585	17.652M	27.16		0.027
278	10/19/2020_9:12:09 AM	-27.49659358	153.4100592	17.745M	10.01		0.010
279	10/19/2020_9:12:14 AM	-27.49659013	153.4100623	17.751M	16.35		0.016
280	10/19/2020_9:12:19 AM	-27.4965871	153.4100589	17.737M	16.79		0.017
281	10/19/2020_9:12:24 AM	-27.49658334	153.4100502	17.733M	13.78		0.014
282	10/19/2020_9:12:28 AM	-27.49657726	153.4100453	17.784M	19.21		0.019
283	10/19/2020_9:12:33 AM	-27.49656936	153.4100533	17.793M	34.22		0.034
284	10/19/2020_9:12:39 AM	-27.49655877	153.4100497	17.893M	12.64		0.013
285	10/19/2020_9:12:44 AM	-27.49654683	153.4100385	17.763M	19.89		0.020
286	10/19/2020_9:12:49 AM	-27.49652465	153.410048	17.869M	22.36		0.022
287	10/19/2020_9:12:53 AM	-27.49651346	153.4100623	17.866M	4.43		0.004
288	10/19/2020_9:12:58 AM	-27.49649892	153.4100539	17.731M	26.97		0.027
289	10/19/2020_9:13:04 AM	-27.49648411	153.4100521	17.814M	9.8		0.010
290	10/19/2020_9:13:09 AM	-27.49646667	153.4100481	17.789M	12.39		0.012
291	10/19/2020_9:13:14 AM	-27.49645675	153.4100576	17.819M	7.12		0.007
292	10/19/2020_9:13:18 AM	-27.4964503	153.4100529	18.043M	2.21		0.002
293	10/19/2020_9:13:23 AM	-27.4964242	153.4100426	17.712M	21.21		0.021

Publication on RSH Act 2009 Disclosure Log

Data Notes		Legend	
Device:	18090049 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	59 SP304734		0.11 - 0.21 µGy/hr
Site ID:	40		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
294	10/19/2020_9:13:29 AM	-27.49640831	153.4100266	17.512M	11.18		0.011
295	10/19/2020_9:13:34 AM	-27.49639688	153.4100145	17.557M	15.96		0.016
296	10/19/2020_9:13:39 AM	-27.49637546	153.4099944	17.541M	12.24		0.012
297	10/19/2020_9:13:44 AM	-27.4963443	153.4099926	17.403M	5.81		0.006
298	10/19/2020_9:13:48 AM	-27.49632731	153.4099723	17.567M	10.32		0.010
299	10/19/2020_9:13:53 AM	-27.49631522	153.4099648	17.545M	27.72		0.028
300	10/19/2020_9:13:59 AM	-27.49631098	153.4099666	17.468M	19.89		0.020
301	10/19/2020_9:14:04 AM	-27.49629404	153.4099455	17.379M	15.38		0.015
302	10/19/2020_9:14:09 AM	-27.49627139	153.4099347	17.341M	17.61		0.018
303	10/19/2020_9:14:13 AM	-27.49626119	153.409914	17.213M	33.96		0.034
304	10/19/2020_9:14:18 AM	-27.49625955	153.4098832	17.167M	14.53		0.015
305	10/19/2020_9:14:24 AM	-27.49626854	153.4098498	17.127M	25.86		0.026
306	10/19/2020_9:14:29 AM	-27.49627073	153.4098222	17.087M	44.39		0.044
307	10/19/2020_9:14:34 AM	-27.49627503	153.4097859	16.797M	4.9		0.005
308	10/19/2020_9:14:38 AM	-27.49627868	153.4097677	16.606M	10.55		0.011
309	10/19/2020_9:14:43 AM	-27.49628302	153.4097369	16.440M	7.46		0.007
310	10/19/2020_9:14:49 AM	-27.49628348	153.409733	16.428M	2.39		0.002
311	10/19/2020_9:14:54 AM	-27.4963099	153.4097297	16.472M	12.54		0.013
312	10/19/2020_9:14:59 AM	-27.49634206	153.4097303	16.733M	23.02		0.023
313	10/19/2020_9:15:03 AM	-27.49635107	153.4097374	16.663M	9.46		0.009
314	10/19/2020_9:15:08 AM	-27.49635127	153.4097378	16.654M	6.69		0.007
315	10/19/2020_9:15:14 AM	-27.49635412	153.4097358	16.712M	11.23		0.011
316	10/19/2020_9:15:19 AM	-27.49635378	153.4097356	16.708M	3.49		0.003
317	10/19/2020_9:15:24 AM	-27.49635404	153.4097353	16.703M	15.9		0.016
318	10/19/2020_9:15:29 AM	-27.49635122	153.4097379	16.660M	3.74		0.004
319	10/19/2020_9:15:33 AM	-27.49635135	153.4097371	16.654M	8.27		0.008
320	10/19/2020_9:15:38 AM	-27.49635161	153.4097372	16.653M	18.49		0.018
321	10/19/2020_9:15:44 AM	-27.49635171	153.409737	16.677M	8.93		0.009
322	10/19/2020_9:15:49 AM	-27.49635114	153.4097371	16.653M	1.46		0.001
323	10/19/2020_9:15:54 AM	-27.49636709	153.4097411	16.636M	12.68		0.013
324	10/19/2020_9:15:58 AM	-27.49637948	153.409757	16.648M	21.37		0.021
325	10/19/2020_9:16:03 AM	-27.49639112	153.4097712	16.669M	8.75		0.009
326	10/19/2020_9:16:09 AM	-27.49641127	153.4097872	16.783M	13.45		0.013
327	10/19/2020_9:16:14 AM	-27.49641878	153.4098061	16.795M	11.17		0.011

Publication Rights Act 2009 Disclosure Log

Data Notes		Legend	
Device:	18090049 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	59 SP304734		0.11 - 0.21 µGy/hr
Site ID:	40		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
328	10/19/2020_9:16:19 AM	-27.49644034	153.4098169	16.683M	12.37		0.012
329	10/19/2020_9:16:23 AM	-27.49644341	153.4098221	16.718M	20.12		0.020
330	10/19/2020_9:16:28 AM	-27.49646255	153.4098453	17.007M	15.92		0.016
331	10/19/2020_9:16:34 AM	-27.49646714	153.409852	17.112M	6.87		0.007
332	10/19/2020_9:16:39 AM	-27.49647631	153.4098569	17.095M	24.73		0.025
333	10/19/2020_9:16:44 AM	-27.49647973	153.4098646	16.958M	22.99		0.023
334	10/19/2020_9:16:48 AM	-27.49649708	153.4098715	16.995M	9.32		0.009
335	10/19/2020_9:16:53 AM	-27.49650042	153.4098698	16.990M	24.63		0.025
336	10/19/2020_9:16:59 AM	-27.49649693	153.4098711	16.931M	24.26		0.024
337	10/19/2020_9:17:04 AM	-27.49650057	153.4098703	17.382M	14.55		0.015
338	10/19/2020_9:17:09 AM	-27.49650065	153.4098694	16.934M	14.07		0.014
339	10/19/2020_9:17:13 AM	-27.49650024	153.4098694	16.935M	23.55		0.024
340	10/19/2020_9:17:18 AM	-27.49650014	153.4098693	16.933M	5.37		0.005
341	10/19/2020_9:17:24 AM	-27.49650053	153.4098694	16.937M	7.41		0.007
342	10/19/2020_9:17:29 AM	-27.4965006	153.4098692	16.929M	7.69		0.008
343	10/19/2020_9:17:34 AM	-27.49650043	153.4098694	16.935M	1.41		0.001
344	10/19/2020_9:17:38 AM	-27.49650051	153.4098696	16.933M	18.94		0.019
345	10/19/2020_9:17:43 AM	-27.49650999	153.4098761	17.036M	7.26		0.007
346	10/19/2020_9:17:49 AM	-27.4965348	153.409888	17.031M	4.89		0.005
347	10/19/2020_9:17:54 AM	-27.49654908	153.4099022	17.116M	30		0.030
348	10/19/2020_9:17:59 AM	-27.49656555	153.4099071	17.165M	3.24		0.003
349	10/19/2020_9:18:03 AM	-27.49658497	153.4099007	17.145M	22.03		0.022
350	10/19/2020_9:18:08 AM	-27.49660485	153.4099153	17.116M	20.78		0.021
351	10/19/2020_9:18:14 AM	-27.49661864	153.4099272	17.278M	8.22		0.008
352	10/19/2020_9:18:19 AM	-27.49663562	153.4099368	17.201M	16.72		0.017
353	10/19/2020_9:18:24 AM	-27.49664687	153.4099353	17.159M	9.27		0.009
354	10/19/2020_9:18:28 AM	-27.49664595	153.4099373	17.242M	8.82		0.009
355	10/19/2020_9:18:33 AM	-27.49665135	153.4099353	17.139M	26.34		0.026
356	10/19/2020_9:18:39 AM	-27.49665915	153.4099399	17.214M	3.94		0.004
357	10/19/2020_9:18:44 AM	-27.49667725	153.4099469	17.211M	27.36		0.027
358	10/19/2020_9:18:49 AM	-27.49669079	153.4099508	17.317M	27.8		0.028
359	10/19/2020_9:18:54 AM	-27.49669148	153.4099518	17.271M	8.74		0.009
360	10/19/2020_9:18:58 AM	-27.49669612	153.4099488	17.254M	15.3		0.015
361	10/19/2020_9:19:03 AM	-27.49669262	153.40995	17.277M	16.44		0.016

Publication on RSH Aug 2009 Disclosure Log

Data Notes		Legend	
Device:	18090049 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	59 SP304734		0.11 - 0.21 µGy/hr
Site ID:	40		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
362	10/19/2020_9:19:09 AM	-27.49669249	153.4099508	17.277M	54.19		0.054
363	10/19/2020_9:19:14 AM	-27.49669755	153.4099517	17.336M	31.48		0.031
364	10/19/2020_9:19:18 AM	-27.49670212	153.4099602	17.436M	23.63		0.024
365	10/19/2020_9:19:23 AM	-27.49669877	153.4099767	17.425M	10.68		0.011
366	10/19/2020_9:19:29 AM	-27.49669861	153.4099774	17.393M	16.69		0.017
367	10/19/2020_9:19:34 AM	-27.4967001	153.4099776	17.386M	16.66		0.017
368	10/19/2020_9:19:39 AM	-27.49669791	153.4099819	17.220M	14.65		0.015
369	10/19/2020_9:19:44 AM	-27.49669255	153.4099812	17.474M	62.47		0.062
370	10/19/2020_9:19:48 AM	-27.49669088	153.4099944	17.490M	11.26		0.011
371	10/19/2020_9:19:53 AM	-27.49668808	153.4100193	17.641M	9.29		0.009
372	10/19/2020_9:19:59 AM	-27.49668683	153.4100298	17.638M	11.93		0.012
373	10/19/2020_9:20:04 AM	-27.49668353	153.4100533	17.868M	14.29		0.014
374	10/19/2020_9:20:09 AM	-27.49665045	153.4100653	17.971M	15.22		0.015
375	10/19/2020_9:20:13 AM	-27.49664713	153.410062	17.905M	8.49		0.008
376	10/19/2020_9:20:18 AM	-27.49664196	153.4100607	17.819M	9.42		0.009
377	10/19/2020_9:20:24 AM	-27.49663813	153.410059	17.844M	9.79		0.010
378	10/19/2020_9:20:29 AM	-27.49662702	153.4100498	17.645M	17.53		0.018
379	10/19/2020_9:20:34 AM	-27.49662853	153.4100506	17.582M	15.52		0.016
380	10/19/2020_9:20:38 AM	-27.49661967	153.4100511	17.725M	20.47		0.020
381	10/19/2020_9:20:43 AM	-27.49661026	153.4100441	17.664M	2.71		0.003
382	10/19/2020_9:20:49 AM	-27.49660944	153.4100469	17.591M	11.54		0.012
383	10/19/2020_9:20:54 AM	-27.49660433	153.410041	17.627M	15.22		0.015
384	10/19/2020_9:20:59 AM	-27.49659232	153.410032	17.669M	4.27		0.004
385	10/19/2020_9:21:03 AM	-27.49658004	153.4100322	17.637M	9.99		0.010
386	10/19/2020_9:21:08 AM	-27.49657167	153.4100253	17.577M	27.25		0.027
387	10/19/2020_9:21:14 AM	-27.49656676	153.4100195	17.578M	6.75		0.007
388	10/19/2020_9:21:19 AM	-27.4965565	153.4100233	17.665M	11.69		0.012
389	10/19/2020_9:21:24 AM	-27.49654275	153.4100207	17.816M	0.7		0.001
390	10/19/2020_9:21:28 AM	-27.49653843	153.4100129	17.834M	11.07		0.011
391	10/19/2020_9:21:33 AM	-27.49651464	153.4100086	17.706M	3.46		0.003
392	10/19/2020_9:21:38 AM	-27.49648825	153.4099918	17.618M	18.37		0.018
393	10/19/2020_9:21:44 AM	-27.49647978	153.4099762	17.538M	5.81		0.006
394	10/19/2020_9:21:49 AM	-27.4964733	153.4099703	17.576M	9.95		0.010
395	10/19/2020_9:21:54 AM	-27.49647584	153.4099682	17.549M	19.17		0.019

Publication on RTA Website 2009 Disclosure Log

Data Notes		Legend	
Device:	18090049 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	59 SP304734		0.11 - 0.21 µGy/hr
Site ID:	40		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
396	10/19/2020_9:21:58 AM	-27.4964732	153.4099697	17.567M	12.01		0.012
397	10/19/2020_9:22:03 AM	-27.49645664	153.4099698	17.843M	15.78		0.016
398	10/19/2020_9:22:09 AM	-27.49643638	153.4099621	17.348M	6.18		0.006
399	10/19/2020_9:22:14 AM	-27.49641341	153.4099566	17.390M	3.22		0.003
400	10/19/2020_9:22:19 AM	-27.49639888	153.4099586	17.499M	3.31		0.003
401	10/19/2020_9:22:23 AM	-27.49637727	153.4099567	17.372M	5.39		0.005
402	10/19/2020_9:22:28 AM	-27.49635992	153.4099508	17.305M	27.45		0.027
403	10/19/2020_9:22:34 AM	-27.49634812	153.409933	17.291M	13.55		0.014
404	10/19/2020_9:22:39 AM	-27.49634902	153.4099276	17.226M	28.99		0.029
405	10/19/2020_9:22:44 AM	-27.49634848	153.4099274	17.218M	10.97		0.011
406	10/19/2020_9:22:48 AM	-27.49634414	153.4099277	17.261M	20.7		0.021
407	10/19/2020_9:22:53 AM	-27.49634575	153.4099282	17.187M	9.29		0.009
408	10/19/2020_9:22:59 AM	-27.49634439	153.4099298	17.191M	8.57		0.009
409	10/19/2020_9:23:04 AM	-27.49633956	153.4099242	17.202M	6.31		0.006
410	10/19/2020_9:23:09 AM	-27.49635233	153.4098984	17.170M	7.49		0.007
411	10/19/2020_9:23:13 AM	-27.49634315	153.4098764	17.071M	9.87		0.010
412	10/19/2020_9:23:18 AM	-27.4963272	153.4098681	17.176M	13.19		0.013
413	10/19/2020_9:23:24 AM	-27.496297	153.409864	17.172M	23.02		0.023
414	10/19/2020_9:23:29 AM	-27.49627112	153.4098449	17.192M	11.03		0.011
415	10/19/2020_9:23:34 AM	-27.49626461	153.4098445	17.011M	19.51		0.020
416	10/19/2020_9:23:38 AM	-27.49625579	153.4098537	17.156M	10.5		0.011
417	10/19/2020_9:23:43 AM	-27.49625968	153.4098913	17.103M	7.78		0.008
418	10/19/2020_9:23:48 AM	-27.49627156	153.4099233	17.412M	0.59		0.001
419	10/19/2020_9:23:54 AM	-27.49628894	153.4099527	17.450M	4.02		0.004
420	10/19/2020_9:23:59 AM	-27.49631868	153.4099787	17.432M	12.33		0.012
421	10/19/2020_9:24:04 AM	-27.49634079	153.4100078	17.398M	19.8		0.020
422	10/19/2020_9:24:08 AM	-27.49634218	153.4100361	17.579M	9.58		0.010
423	10/19/2020_9:24:13 AM	-27.49633315	153.4100702	17.627M	9.41		0.009
424	10/19/2020_9:24:19 AM	-27.49633508	153.4100836	17.859M	10.47		0.010
425	10/19/2020_9:24:24 AM	-27.49633062	153.4101091	17.921M	25.95		0.026
426	10/19/2020_9:24:29 AM	-27.49632578	153.4101435	18.200M	49.46		0.049
427	10/19/2020_9:24:33 AM	-27.49631492	153.4101701	18.352M	36.54		0.037
428	10/19/2020_9:24:38 AM	-27.49631705	153.4101992	18.531M	15.29		0.015
429	10/19/2020_9:24:44 AM	-27.49631815	153.4102168	18.624M	20.14		0.020

Publication Rule A 2009 Disclosure Log

Data Notes		Legend	
Device:	18090049 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	59 SP304734		0.11 - 0.21 µGy/hr
Site ID:	40		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
430	10/19/2020_9:24:49 AM	-27.49631733	153.4102329	18.757M	14.52		0.015
431	10/19/2020_9:24:54 AM	-27.49633459	153.410253	18.873M	18.15		0.018
432	10/19/2020_9:24:58 AM	-27.49633791	153.4102636	18.900M	18.5		0.019
433	10/19/2020_9:25:03 AM	-27.4963287	153.4102785	19.357M	23.81		0.024
434	10/19/2020_9:25:09 AM	-27.49632095	153.4102855	19.570M	1.09		0.001
435	10/19/2020_9:25:14 AM	-27.49632947	153.4102955	19.604M	12.51		0.013
436	10/19/2020_9:25:19 AM	-27.49633831	153.4102998	19.776M	6.6		0.007
437	10/19/2020_9:25:23 AM	-27.49634176	153.410304	19.819M	3.12		0.003
438	10/19/2020_9:25:28 AM	-27.49635064	153.4103166	20.106M	2.99		0.003
439	10/19/2020_9:25:34 AM	-27.49636238	153.4103262	20.254M	1.8		0.002
440	10/19/2020_9:25:39 AM	-27.49635041	153.4103413	20.736M	4.1		0.004
441	10/19/2020_9:25:44 AM	-27.49634756	153.4103463	20.949M	0.94		0.001
442	10/19/2020_9:25:48 AM	-27.49635181	153.410365	21.558M	16.08		0.016
443	10/19/2020_9:25:53 AM	-27.49639069	153.4103648	21.561M	10.92		0.011
444	10/19/2020_9:25:59 AM	-27.49644528	153.4103641	21.500M	1.46		0.001
445	10/19/2020_9:26:04 AM	-27.49648704	153.4103633	21.448M	19.09		0.019
446	10/19/2020_9:26:09 AM	-27.49652802	153.4103612	21.458M	9.99		0.010
447	10/19/2020_9:26:13 AM	-27.49657865	153.41036	21.563M	23.94		0.024
448	10/19/2020_9:26:18 AM	-27.49661813	153.4103632	21.407M	9.66		0.010
449	10/19/2020_9:26:23 AM	-27.49666998	153.4103613	21.418M	4.33		0.004
450	10/19/2020_9:26:29 AM	-27.49671233	153.4103606	21.488M	14.46		0.014
451	10/19/2020_9:26:34 AM	-27.4967548	153.4103603	21.506M	2.27		0.002
452	10/19/2020_9:26:38 AM	-27.49679357	153.4103558	21.550M	10.1		0.010
453	10/19/2020_9:26:43 AM	-27.49683384	153.4103552	21.737M	9.95		0.010
454	10/19/2020_9:26:48 AM	-27.4968776	153.4103438	20.910M	23.18		0.023
455	10/19/2020_9:26:54 AM	-27.4968978	153.4102971	20.903M	23.59		0.024
456	10/19/2020_9:26:59 AM	-27.49689998	153.4102487	21.320M	44.76		0.045
457	10/19/2020_9:27:03 AM	-27.49689917	153.4102082	21.002M	25.74		0.026
458	10/19/2020_9:27:08 AM	-27.49689847	153.4101616	20.970M	17.46		0.017
459	10/19/2020_9:27:14 AM	-27.49689136	153.4101398	20.529M	27.77		0.028
460	10/19/2020_9:27:19 AM	-27.49687875	153.4101237	20.261M	24.29		0.024
461	10/19/2020_9:27:24 AM	-27.49687355	153.4100808	19.927M	6.08		0.006
462	10/19/2020_9:27:28 AM	-27.49686463	153.4100308	19.869M	33.46		0.033
463	10/19/2020_9:27:33 AM	-27.49685386	153.4099763	19.442M	15.82		0.016

Publication Rights Act 2009 Disclosure Log

Data Notes		Legend	
Device:	18090049 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	59 SP304734		0.11 - 0.21 µGy/hr
Site ID:	40		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
464	10/19/2020_9:27:39 AM	-27.49683991	153.4099086	19.304M	31.93		0.032
465	10/19/2020_9:27:44 AM	-27.4968348	153.4098577	19.128M	68.96		0.069
466	10/19/2020_9:27:49 AM	-27.49680203	153.4098155	18.519M	52.28		0.052
467	10/19/2020_9:27:53 AM	-27.49676284	153.4097808	18.317M	193.75		0.194
468	10/19/2020_9:27:58 AM	-27.49673133	153.4097551	18.303M	278.43		0.278
469	10/19/2020_9:28:03 AM	-27.49669303	153.4097131	18.235M	302.46		0.302
470	10/19/2020_9:28:08 AM	-27.49668998	153.4096862	18.325M	297.2		0.297
471	10/19/2020_9:28:13 AM	-27.496732	153.4096814	18.392M	231.8		0.232
472	10/19/2020_9:28:18 AM	-27.49678558	153.4096859	18.551M	124.19		0.124
473	10/19/2020_9:28:24 AM	-27.49677503	153.4097154	18.615M	330.24		0.330
474	10/19/2020_9:28:28 AM	-27.49673356	153.4097168	18.520M	265.7		0.266
475	10/19/2020_9:28:33 AM	-27.49677061	153.4097429	18.566M	68.49		0.068
476	10/19/2020_9:28:39 AM	-27.49683148	153.4097594	19.304M	75.68		0.076
477	10/19/2020_9:28:44 AM	-27.49686746	153.4097872	19.622M	109.22		0.109
478	10/19/2020_9:28:48 AM	-27.49687916	153.4098397	19.831M	45.52		0.046
479	10/19/2020_9:28:53 AM	-27.49688853	153.4098965	19.871M	15.86		0.016
480	10/19/2020_9:28:58 AM	-27.4968976	153.4099456	19.421M	13.91		0.014
481	10/19/2020_9:29:04 AM	-27.49689875	153.4099983	20.181M	41		0.041
482	10/19/2020_9:29:09 AM	-27.49690624	153.4100647	20.340M	45.13		0.045
483	10/19/2020_9:29:13 AM	-27.49691123	153.410098	20.279M	40.08		0.040
484	10/19/2020_9:29:18 AM	-27.49693308	153.4101446	20.895M	38.45		0.038
485	10/19/2020_9:29:23 AM	-27.49694048	153.4102099	21.208M	29.88		0.030
486	10/19/2020_9:29:29 AM	-27.49693351	153.410223	21.210M	19.2		0.019

Publication Rules 2009 Disclosure Log

Lot:	Sturt Street	**Adopted Background (terrestrial)**	0.05 µGy/hr
Site ID / Name:	42	**Adopted DoH External Dose Rate Ref. Level (terrestrial)**	0.11 µGy/hr
Date:	19-Oct-20		
Staff:	sch4p4(6) Persona		
Phase of Work:	Investigation		
Radiation Meter:	GF Instrument Vario Gamma Surveyor		
Project No.	BC200130.01		

Data Notes		Legend	
Device:	18090049 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	Sturt Street		0.11 - 0.21 µGy/hr
Site ID:	42		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Quick Summary Statistics		
Number of Readings	121	
No. of Readings above adopted background	96	
No. of Readings above DoH External Dose Rate Ref. Level	17	
Mean	0.077	µGy/hr
Median	0.069	µGy/hr
Minimum	0.020	µGy/hr
Maximum	0.221	µGy/hr
Standard Deviation	0.036	µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
1	10/19/2020_7:35:36 AM	-27.49814652	153.4094672	18.606M	43.39		0.043
2	10/19/2020_7:35:41 AM	-27.49814644	153.4094672	18.596M	48.35		0.048
3	10/19/2020_7:35:47 AM	-27.49814545	153.4094668	18.562M	62.83		0.063
4	10/19/2020_7:35:51 AM	-27.49814503	153.4094666	18.592M	96.23		0.096
5	10/19/2020_7:35:56 AM	-27.49814966	153.4094632	19.459M	38.51		0.039
6	10/19/2020_7:36:02 AM	-27.49814948	153.4094633	19.470M	37.13		0.037
7	10/19/2020_7:36:07 AM	-27.49814951	153.409463	19.466M	51.23		0.051
8	10/19/2020_7:36:12 AM	-27.49814957	153.4094631	19.471M	59.5		0.060
9	10/19/2020_7:36:16 AM	-27.49814938	153.4094631	19.502M	53.67		0.054
10	10/19/2020_7:36:21 AM	-27.49814681	153.4094637	19.529M	48.39		0.048
11	10/19/2020_7:36:27 AM	-27.49812602	153.4094748	19.657M	79.22		0.079
12	10/19/2020_7:36:32 AM	-27.49808233	153.4094965	19.720M	90.36		0.090
13	10/19/2020_7:36:37 AM	-27.49803603	153.4095093	19.532M	46.1		0.046
14	10/19/2020_7:36:41 AM	-27.49799035	153.4095278	19.486M	49.3		0.049
15	10/19/2020_7:36:46 AM	-27.49793842	153.4095429	19.430M	48.36		0.048
16	10/19/2020_7:36:52 AM	-27.49788663	153.4095565	19.428M	220.78		0.221
17	10/19/2020_7:36:57 AM	-27.49781891	153.4095576	19.326M	155.02		0.155
18	10/19/2020_7:37:01 AM	-27.49777882	153.4095525	19.187M	59.32		0.059
19	10/19/2020_7:37:06 AM	-27.49770513	153.4095673	19.329M	105.94		0.106
20	10/19/2020_7:37:12 AM	-27.49764666	153.4095656	19.186M	76.41		0.076
21	10/19/2020_7:37:17 AM	-27.49758665	153.4095647	18.994M	52.2		0.052

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Data Notes		Legend	
Device:	18090049 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	Sturt Street		0.11 - 0.21 µGy/hr
Site ID:	42		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
22	10/19/2020_7:37:22 AM	-27.4975398	153.4095681	19.060M	76.88		0.077
23	10/19/2020_7:37:26 AM	-27.49750649	153.4095653	18.658M	65.66		0.066
24	10/19/2020_7:37:31 AM	-27.49745979	153.4095649	18.819M	39.52		0.040
25	10/19/2020_7:37:37 AM	-27.49740902	153.4095589	19.061M	43.44		0.043
26	10/19/2020_7:37:42 AM	-27.49735799	153.4095558	18.685M	39.63		0.040
27	10/19/2020_7:37:46 AM	-27.49730775	153.4095589	18.714M	27.52		0.028
28	10/19/2020_7:37:51 AM	-27.4972573	153.409562	18.759M	20.44		0.020
29	10/19/2020_7:37:57 AM	-27.49720771	153.4095583	18.572M	37.3		0.037
30	10/19/2020_7:38:02 AM	-27.49716059	153.4095527	18.603M	81.85		0.082
31	10/19/2020_7:38:07 AM	-27.49712004	153.4095564	18.423M	106.01		0.106
32	10/19/2020_7:38:11 AM	-27.49708091	153.4095617	18.392M	98.65		0.099
33	10/19/2020_7:38:16 AM	-27.49703589	153.4095635	18.307M	45.81		0.046
34	10/19/2020_7:38:22 AM	-27.49698076	153.4095651	18.195M	74.44		0.074
35	10/19/2020_7:38:27 AM	-27.49693617	153.4095605	18.124M	119.77		0.120
36	10/19/2020_7:38:32 AM	-27.49688747	153.4095627	18.164M	140.23		0.140
37	10/19/2020_7:38:36 AM	-27.49684446	153.4095439	17.427M	75.92		0.076
38	10/19/2020_7:38:41 AM	-27.49684288	153.4094914	17.388M	49.82		0.050
39	10/19/2020_7:38:47 AM	-27.49688999	153.4094724	17.402M	58.59		0.059
40	10/19/2020_7:38:52 AM	-27.49694239	153.4094799	17.370M	65.33		0.065
41	10/19/2020_7:38:56 AM	-27.49699519	153.4094915	17.397M	62.09		0.062
42	10/19/2020_7:39:01 AM	-27.49704792	153.4094972	17.443M	79.46		0.079
43	10/19/2020_7:39:07 AM	-27.49711404	153.4094983	17.466M	75.97		0.076
44	10/19/2020_7:39:12 AM	-27.49716543	153.4094959	17.494M	61		0.061
45	10/19/2020_7:39:17 AM	-27.49721913	153.4094956	17.492M	45.52		0.046
46	10/19/2020_7:39:21 AM	-27.49727051	153.4094917	17.508M	69.89		0.070
47	10/19/2020_7:39:26 AM	-27.49732532	153.4094872	17.548M	87.41		0.087
48	10/19/2020_7:39:32 AM	-27.49737792	153.4094907	17.538M	64.97		0.065
49	10/19/2020_7:39:37 AM	-27.4974306	153.4094871	17.548M	51.72		0.052
50	10/19/2020_7:39:41 AM	-27.49748353	153.4094891	17.555M	84.65		0.085
51	10/19/2020_7:39:46 AM	-27.49755102	153.4094907	17.543M	61.32		0.061
52	10/19/2020_7:39:52 AM	-27.49760811	153.4094893	18.288M	74.06		0.074
53	10/19/2020_7:39:57 AM	-27.49765767	153.4094911	17.699M	71.78		0.072
54	10/19/2020_7:40:02 AM	-27.49771355	153.4094877	17.754M	81.85		0.082
55	10/19/2020_7:40:06 AM	-27.49776603	153.4094871	17.718M	69.91		0.070

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Data Notes		Legend	
Device:	18090049 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	Sturt Street		0.11 - 0.21 µGy/hr
Site ID:	42		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
56	10/19/2020_7:40:11 AM	-27.49781878	153.4094832	17.740M	98.34		0.098
57	10/19/2020_7:40:17 AM	-27.49786965	153.409471	17.710M	72.1		0.072
58	10/19/2020_7:40:22 AM	-27.4979371	153.4094592	17.736M	67.96		0.068
59	10/19/2020_7:40:26 AM	-27.49798782	153.4094426	17.758M	62.43		0.062
60	10/19/2020_7:40:31 AM	-27.49803639	153.4094238	17.724M	59.54		0.060
61	10/19/2020_7:40:37 AM	-27.49808268	153.4094021	17.788M	54.32		0.054
62	10/19/2020_7:40:42 AM	-27.49812373	153.4093736	17.863M	80.78		0.081
63	10/19/2020_7:40:46 AM	-27.49810337	153.40933	17.840M	96.41		0.096
64	10/19/2020_7:40:51 AM	-27.49806234	153.4093013	18.177M	61.94		0.062
65	10/19/2020_7:40:56 AM	-27.49801415	153.4092964	17.877M	102.92		0.103
66	10/19/2020_7:41:02 AM	-27.49795376	153.4093116	17.815M	157.01		0.157
67	10/19/2020_7:41:07 AM	-27.49790775	153.4093332	17.806M	160.65		0.161
68	10/19/2020_7:41:11 AM	-27.49786009	153.4093429	18.125M	163.07		0.163
69	10/19/2020_7:41:16 AM	-27.49780786	153.4093616	17.761M	153.42		0.153
70	10/19/2020_7:41:22 AM	-27.49775772	153.4093618	17.758M	86.59		0.087
71	10/19/2020_7:41:27 AM	-27.49770287	153.4093487	17.788M	40.77		0.041
72	10/19/2020_7:41:31 AM	-27.49765256	153.4093401	17.873M	135.71		0.136
73	10/19/2020_7:41:36 AM	-27.49760164	153.4093569	17.782M	45.57		0.046
74	10/19/2020_7:41:42 AM	-27.49753679	153.4093669	17.620M	142.29		0.142
75	10/19/2020_7:41:47 AM	-27.49748262	153.4093691	17.543M	122.11		0.122
76	10/19/2020_7:41:51 AM	-27.49743326	153.409375	17.598M	181.28		0.181
77	10/19/2020_7:41:56 AM	-27.4973783	153.4093768	17.603M	96.84		0.097
78	10/19/2020_7:42:02 AM	-27.49732341	153.4093766	17.570M	52.15		0.052
79	10/19/2020_7:42:07 AM	-27.49725976	153.4093679	17.704M	51.71		0.052
80	10/19/2020_7:42:11 AM	-27.49721396	153.4093727	17.656M	111.42		0.111
81	10/19/2020_7:42:16 AM	-27.4971604	153.4093777	17.559M	68.14		0.068
82	10/19/2020_7:42:22 AM	-27.49711022	153.4093762	17.486M	43.67		0.044
83	10/19/2020_7:42:27 AM	-27.49704408	153.4093797	17.421M	98.56		0.099
84	10/19/2020_7:42:32 AM	-27.49699301	153.4093818	17.334M	50.1		0.050
85	10/19/2020_7:42:36 AM	-27.49694131	153.4093785	17.319M	61.71		0.062
86	10/19/2020_7:42:41 AM	-27.49689121	153.4093767	17.331M	119.2		0.119
87	10/19/2020_7:42:47 AM	-27.49683909	153.4093811	17.346M	191.32		0.191
88	10/19/2020_7:42:52 AM	-27.49682819	153.4094289	17.332M	101.18		0.101
89	10/19/2020_7:42:56 AM	-27.49686528	153.4094279	17.324M	52.46		0.052

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Data Notes		Legend	
Device:	18090049 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	Sturt Street		0.11 - 0.21 µGy/hr
Site ID:	42		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
90	10/19/2020_7:43:01 AM	-27.49692144	153.4094252	17.324M	36.25		0.036
91	10/19/2020_7:43:07 AM	-27.49693439	153.4094053	17.317M	36.36		0.036
92	10/19/2020_7:43:12 AM	-27.49693398	153.4094059	17.310M	35.21		0.035
93	10/19/2020_7:43:17 AM	-27.49693444	153.4094056	17.307M	37.53		0.038
94	10/19/2020_7:43:21 AM	-27.49693931	153.4094074	17.350M	71.68		0.072
95	10/19/2020_7:43:26 AM	-27.49698484	153.4094359	17.290M	69.42		0.069
96	10/19/2020_7:43:32 AM	-27.49704947	153.4094423	17.318M	71.48		0.071
97	10/19/2020_7:43:37 AM	-27.49710156	153.4094432	17.349M	54.94		0.055
98	10/19/2020_7:43:42 AM	-27.49715346	153.4094405	17.395M	55.87		0.056
99	10/19/2020_7:43:46 AM	-27.49720175	153.4094407	17.471M	51.8		0.052
100	10/19/2020_7:43:51 AM	-27.49725279	153.4094418	17.489M	64.61		0.065
101	10/19/2020_7:43:57 AM	-27.49730291	153.4094414	17.527M	55.2		0.055
102	10/19/2020_7:44:02 AM	-27.49736663	153.4094424	17.521M	62.94		0.063
103	10/19/2020_7:44:06 AM	-27.49740691	153.4094464	17.555M	71.33		0.071
104	10/19/2020_7:44:11 AM	-27.49740947	153.4094466	17.558M	84.84		0.085
105	10/19/2020_7:44:17 AM	-27.49741605	153.4094438	17.540M	103.22		0.103
106	10/19/2020_7:44:22 AM	-27.49746097	153.4094429	17.576M	66.44		0.066
107	10/19/2020_7:44:26 AM	-27.49750231	153.4094381	17.585M	55.84		0.056
108	10/19/2020_7:44:31 AM	-27.49754355	153.4094379	17.652M	70.88		0.071
109	10/19/2020_7:44:37 AM	-27.49758735	153.4094348	17.688M	90.99		0.091
110	10/19/2020_7:44:42 AM	-27.49764374	153.4094295	17.708M	75.28		0.075
111	10/19/2020_7:44:47 AM	-27.49769341	153.409427	17.660M	89.09		0.089
112	10/19/2020_7:44:51 AM	-27.4977426	153.4094248	17.684M	90.97		0.091
113	10/19/2020_7:44:56 AM	-27.49779114	153.4094241	17.691M	91.48		0.091
114	10/19/2020_7:45:02 AM	-27.49785082	153.4094119	17.726M	54.61		0.055
115	10/19/2020_7:45:07 AM	-27.49789833	153.4093962	17.748M	44.51		0.045
116	10/19/2020_7:45:11 AM	-27.4979472	153.409377	17.732M	84.21		0.084
117	10/19/2020_7:45:16 AM	-27.49799511	153.4093576	17.784M	59.49		0.059
118	10/19/2020_7:45:22 AM	-27.4980382	153.4093288	17.743M	110.3		0.110
119	10/19/2020_7:45:27 AM	-27.49806714	153.4093754	17.918M	85.29		0.085
120	10/19/2020_7:45:32 AM	-27.4980774	153.4094346	17.787M	98.74		0.099
121	10/19/2020_7:45:36 AM	-27.49806571	153.4094657	18.137M	150.32		0.150

Publication on RMS Website 2009 Disclosure Log

Lot:	12CP865858	**Adopted Background (terrestrial)**	0.05 µGy/hr
Site ID / Name:	43	**Adopted DoH External Dose Rate Ref. Level (terrestrial)**	0.11 µGy/hr
Date:	14-Oct-20		
Staff:	sch4p4(		
Phase of Work:	Investigation		
Radiation Meter:	GF Instrument Vario Gamma Surveyor		
Project No.	BC200130.01		

Data Notes	
Device:	17070002 v1.1.2
Measure:	Dose rate, Continous
Lot:	12CP865858
Site ID:	43
Measure time:	5 sec.
Coordinates format	Lat / Long

Legend	
	0.0 - 0.05 µGy/hr
	0.05 - 0.11 µGy/hr
	0.11 - 0.21 µGy/hr
	0.21 - 0.75 µGy/hr
	0.75 - 3 µGy/hr
	> 3 µGy/hr

Quick Summary Statistics		
Number of Readings	697	
No. of Readings above adopted background	225	
No. of Readings above DoH External Dose Rate Ref. Level	47	
Mean	0.047	µGy/hr
Median	0.035	µGy/hr
Minimum	0.003	µGy/hr
Maximum	0.257	µGy/hr
Standard Deviation	0.040	µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

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Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
1	10/14/2020_1:17:54 PM	-27.49986536	153.4017429	7.314M	18.64		0.019
2	10/14/2020_1:18:01 PM	-27.49986412	153.4017452	5.431M	30.88		0.031
3	10/14/2020_1:18:06 PM	-27.4998621	153.4017478	5.230M	47.15		0.047
4	10/14/2020_1:18:10 PM	-27.4998622	153.401748	5.257M	52.24		0.052
5	10/14/2020_1:18:15 PM	-27.49986204	153.4017484	5.218M	11.57		0.012
6	10/14/2020_1:18:21 PM	-27.49986186	153.4017494	5.305M	31.01		0.031
7	10/14/2020_1:18:26 PM	-27.49986173	153.4017502	5.361M	58.45		0.058
8	10/14/2020_1:18:30 PM	-27.49986192	153.4017501	5.378M	22.68		0.023
9	10/14/2020_1:18:35 PM	-27.4998622	153.40175	5.422M	37		0.037
10	10/14/2020_1:18:41 PM	-27.49986265	153.4017497	5.534M	39.54		0.040
11	10/14/2020_1:18:46 PM	-27.49986507	153.4017389	7.787M	32.25		0.032
12	10/14/2020_1:18:50 PM	-27.49985118	153.4017351	7.990M	14.78		0.015
13	10/14/2020_1:18:55 PM	-27.49983042	153.4017172	8.621M	37.84		0.038
14	10/14/2020_1:19:01 PM	-27.4998278	153.401715	8.635M	26.9		0.027
15	10/14/2020_1:19:06 PM	-27.4998269	153.4017125	8.640M	27.39		0.027
16	10/14/2020_1:19:10 PM	-27.49982157	153.4017072	8.711M	30.53		0.031
17	10/14/2020_1:19:15 PM	-27.49982147	153.4017067	8.710M	42.38		0.042
18	10/14/2020_1:19:21 PM	-27.49982183	153.4017065	8.755M	31.88		0.032
19	10/14/2020_1:19:26 PM	-27.49985133	153.4017238	8.220M	25.28		0.025
20	10/14/2020_1:19:30 PM	-27.49988613	153.4017525	7.884M	31.99		0.032
21	10/14/2020_1:19:35 PM	-27.49994689	153.4017986	7.923M	12.09		0.012

Data Notes		Legend	
Device:	17070002 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	12CP865858		0.11 - 0.21 µGy/hr
Site ID:	43		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
22	10/14/2020_1:19:41 PM	-27.49999026	153.4018265	7.900M	16.76		0.017
23	10/14/2020_1:19:46 PM	-27.50003213	153.4018582	7.892M	36.77		0.037
24	10/14/2020_1:19:50 PM	-27.50007508	153.4018841	7.772M	27.22		0.027
25	10/14/2020_1:19:55 PM	-27.50012077	153.4019183	7.719M	17.56		0.018
26	10/14/2020_1:20:01 PM	-27.50015082	153.4019469	7.328M	20.02		0.020
27	10/14/2020_1:20:05 PM	-27.50015104	153.401948	7.295M	10.48		0.010
28	10/14/2020_1:20:10 PM	-27.50013316	153.4019711	7.346M	14.69		0.015
29	10/14/2020_1:20:16 PM	-27.50009508	153.4020379	7.342M	25.32		0.025
30	10/14/2020_1:20:21 PM	-27.50006459	153.4020894	7.395M	30.92		0.031
31	10/14/2020_1:20:26 PM	-27.5000399	153.4021482	7.393M	22.86		0.023
32	10/14/2020_1:20:30 PM	-27.50001161	153.402199	7.368M	9.54		0.010
33	10/14/2020_1:20:35 PM	-27.49997915	153.4022541	7.458M	21.8		0.022
34	10/14/2020_1:20:41 PM	-27.49994081	153.4023071	7.433M	21.37		0.021
35	10/14/2020_1:20:46 PM	-27.49992079	153.4023621	7.628M	35.74		0.036
36	10/14/2020_1:20:50 PM	-27.4999602	153.4023946	7.646M	23.41		0.023
37	10/14/2020_1:20:55 PM	-27.49999595	153.4023757	7.656M	34.58		0.035
38	10/14/2020_1:21:00 PM	-27.50002425	153.4023256	7.562M	42.75		0.043
39	10/14/2020_1:21:06 PM	-27.50005355	153.4022758	7.558M	27.89		0.028
40	10/14/2020_1:21:10 PM	-27.500095	153.4022354	7.464M	50.16		0.050
41	10/14/2020_1:21:15 PM	-27.50014837	153.4021769	7.408M	26.62		0.027
42	10/14/2020_1:21:20 PM	-27.50018616	153.4021308	7.313M	22.76		0.023
43	10/14/2020_1:21:26 PM	-27.50022093	153.4020763	7.061M	21.93		0.022
44	10/14/2020_1:21:30 PM	-27.50025169	153.4020224	7.007M	12.26		0.012
45	10/14/2020_1:21:35 PM	-27.50027503	153.4020288	7.192M	18.16		0.018
46	10/14/2020_1:21:41 PM	-27.50024626	153.4020841	7.428M	29.26		0.029
47	10/14/2020_1:21:46 PM	-27.50021672	153.4021395	7.702M	31.11		0.031
48	10/14/2020_1:21:50 PM	-27.50018016	153.4021931	7.840M	25.06		0.025
49	10/14/2020_1:21:55 PM	-27.50012906	153.4022546	7.974M	32.52		0.033
50	10/14/2020_1:22:00 PM	-27.50008472	153.402297	8.042M	36.78		0.037
51	10/14/2020_1:22:06 PM	-27.50007855	153.402321	8.092M	18.83		0.019
52	10/14/2020_1:22:10 PM	-27.50010133	153.4023365	8.091M	23.69		0.024
53	10/14/2020_1:22:15 PM	-27.50012898	153.402302	8.064M	8.09		0.008
54	10/14/2020_1:22:20 PM	-27.50012994	153.40228	8.100M	24.83		0.025
55	10/14/2020_1:22:26 PM	-27.50008495	153.4023247	8.207M	31.56		0.032

Publication Of Radiation Disclosure Log
Pursuant to Section 29 of the RPS Act 2009

Data Notes		Legend	
Device:	17070002 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	12CP865858		0.11 - 0.21 µGy/hr
Site ID:	43		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
56	10/14/2020_1:22:30 PM	-27.50004723	153.402368	8.317M	10.23		0.010
57	10/14/2020_1:22:35 PM	-27.50005239	153.4024147	8.389M	35.67		0.036
58	10/14/2020_1:22:41 PM	-27.50002739	153.402438	8.478M	22.6		0.023
59	10/14/2020_1:22:46 PM	-27.5000288	153.4024713	8.626M	38.91		0.039
60	10/14/2020_1:22:50 PM	-27.50000645	153.4025069	8.824M	37.36		0.037
61	10/14/2020_1:22:55 PM	-27.49997407	153.4025586	9.033M	25.83		0.026
62	10/14/2020_1:23:01 PM	-27.49994918	153.4026079	9.333M	44.29		0.044
63	10/14/2020_1:23:06 PM	-27.4999471	153.402662	9.633M	44.72		0.045
64	10/14/2020_1:23:10 PM	-27.49996352	153.4026883	9.626M	17.12		0.017
65	10/14/2020_1:23:15 PM	-27.49998979	153.4026071	9.276M	9.37		0.009
66	10/14/2020_1:23:21 PM	-27.50001818	153.4025461	9.217M	22.13		0.022
67	10/14/2020_1:23:26 PM	-27.50004637	153.4024847	9.024M	22.3		0.022
68	10/14/2020_1:23:30 PM	-27.50007771	153.4024236	8.919M	21.97		0.022
69	10/14/2020_1:23:35 PM	-27.50011136	153.4023612	8.835M	18.45		0.018
70	10/14/2020_1:23:40 PM	-27.50014701	153.4023029	8.635M	21.64		0.022
71	10/14/2020_1:23:46 PM	-27.50017918	153.4022481	8.632M	17.08		0.017
72	10/14/2020_1:23:50 PM	-27.50020851	153.402197	8.493M	26.84		0.027
73	10/14/2020_1:23:55 PM	-27.50024809	153.4021287	8.397M	25.53		0.026
74	10/14/2020_1:24:00 PM	-27.50028337	153.4020741	8.139M	29.7		0.030
75	10/14/2020_1:24:06 PM	-27.50031154	153.4020285	7.998M	30.29		0.030
76	10/14/2020_1:24:10 PM	-27.50035032	153.4020518	8.005M	40.52		0.041
77	10/14/2020_1:24:15 PM	-27.5003657	153.402088	8.083M	8.09		0.008
78	10/14/2020_1:24:20 PM	-27.50033822	153.4021456	8.205M	16.24		0.016
79	10/14/2020_1:24:26 PM	-27.50030766	153.402199	8.226M	25.11		0.025
80	10/14/2020_1:24:30 PM	-27.50026467	153.4022329	8.267M	16.54		0.017
81	10/14/2020_1:24:35 PM	-27.50022064	153.402301	8.341M	26.38		0.026
82	10/14/2020_1:24:40 PM	-27.50018951	153.4023499	8.347M	14.09		0.014
83	10/14/2020_1:24:45 PM	-27.50015677	153.4024022	8.362M	13.33		0.013
84	10/14/2020_1:24:51 PM	-27.50013018	153.4024622	8.437M	4.06		0.004
85	10/14/2020_1:24:55 PM	-27.50010576	153.402521	8.525M	14.67		0.015
86	10/14/2020_1:25:00 PM	-27.50007262	153.4025762	8.721M	12.61		0.013
87	10/14/2020_1:25:06 PM	-27.50004571	153.4026361	8.733M	23.56		0.024
88	10/14/2020_1:25:11 PM	-27.50001838	153.4027144	8.808M	36.56		0.037
89	10/14/2020_1:25:15 PM	-27.50004012	153.4027552	8.775M	33.33		0.033

Publication Register Disclosure Log
Act 2009

Data Notes		Legend	
Device:	17070002 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	12CP865858		0.11 - 0.21 µGy/hr
Site ID:	43		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
90	10/14/2020_1:25:20 PM	-27.50007766	153.4027294	8.686M	20.51		0.021
91	10/14/2020_1:25:26 PM	-27.50011021	153.4026669	8.619M	19.52		0.020
92	10/14/2020_1:25:31 PM	-27.50013762	153.4025994	8.463M	10.04		0.010
93	10/14/2020_1:25:35 PM	-27.50016948	153.4025392	8.284M	24.23		0.024
94	10/14/2020_1:25:40 PM	-27.50020284	153.4024796	8.194M	24.35		0.024
95	10/14/2020_1:25:46 PM	-27.50023446	153.4024175	7.968M	18.28		0.018
96	10/14/2020_1:25:51 PM	-27.50027865	153.4023386	7.915M	20.7		0.021
97	10/14/2020_1:25:55 PM	-27.50029806	153.4022943	7.884M	12.41		0.012
98	10/14/2020_1:26:00 PM	-27.50033404	153.4022125	7.767M	16.26		0.016
99	10/14/2020_1:26:06 PM	-27.50035969	153.402151	7.687M	13.58		0.014
100	10/14/2020_1:26:11 PM	-27.50038588	153.40209	7.572M	17.06		0.017
101	10/14/2020_1:26:15 PM	-27.50042044	153.402085	7.495M	36.66		0.037
102	10/14/2020_1:26:20 PM	-27.50045211	153.4021219	7.590M	2.88		0.003
103	10/14/2020_1:26:26 PM	-27.50042743	153.4021865	7.668M	19.04		0.019
104	10/14/2020_1:26:30 PM	-27.50039078	153.4022648	7.790M	4.3		0.004
105	10/14/2020_1:26:35 PM	-27.50036999	153.4023076	7.871M	14.69		0.015
106	10/14/2020_1:26:40 PM	-27.50033069	153.4023863	7.967M	16.32		0.016
107	10/14/2020_1:26:45 PM	-27.50030083	153.4024408	8.178M	13.48		0.013
108	10/14/2020_1:26:50 PM	-27.50027086	153.4025035	8.345M	21.7		0.022
109	10/14/2020_1:26:56 PM	-27.500245	153.4025648	8.484M	7.53		0.008
110	10/14/2020_1:27:00 PM	-27.50021521	153.4026249	8.576M	27.85		0.028
111	10/14/2020_1:27:05 PM	-27.50018683	153.4026905	8.606M	11.78		0.012
112	10/14/2020_1:27:11 PM	-27.50015181	153.4027641	8.712M	18.43		0.018
113	10/14/2020_1:27:16 PM	-27.50013207	153.4028228	8.796M	28.64		0.029
114	10/14/2020_1:27:20 PM	-27.50017689	153.4028553	8.836M	43.49		0.043
115	10/14/2020_1:27:25 PM	-27.50021795	153.4028472	8.704M	13.3		0.013
116	10/14/2020_1:27:31 PM	-27.50025354	153.4027858	8.667M	19.45		0.019
117	10/14/2020_1:27:36 PM	-27.50028828	153.4027279	8.586M	5.84		0.006
118	10/14/2020_1:27:40 PM	-27.5003177	153.4026668	8.574M	18.64		0.019
119	10/14/2020_1:27:45 PM	-27.50035081	153.4026072	8.366M	9.24		0.009
120	10/14/2020_1:27:51 PM	-27.50038255	153.4025472	8.287M	19.05		0.019
121	10/14/2020_1:27:56 PM	-27.50042063	153.4024665	8.094M	19.38		0.019
122	10/14/2020_1:28:00 PM	-27.50045261	153.4024019	7.974M	15.61		0.016
123	10/14/2020_1:28:05 PM	-27.50048417	153.4023413	7.950M	11.84		0.012

Public Domain Disclosure Log
Publication on RBT Act 2009

Data Notes		Legend	
Device:	17070002 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	12CP865858		0.11 - 0.21 µGy/hr
Site ID:	43		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
124	10/14/2020_1:28:10 PM	-27.50051636	153.4022807	7.750M	14.89		0.015
125	10/14/2020_1:28:15 PM	-27.50054757	153.4022174	7.633M	16.86		0.017
126	10/14/2020_1:28:20 PM	-27.50057286	153.4021664	7.610M	21.79		0.022
127	10/14/2020_1:28:25 PM	-27.50061224	153.4021813	7.602M	32.24		0.032
128	10/14/2020_1:28:30 PM	-27.5006417	153.4021971	7.573M	6.04		0.006
129	10/14/2020_1:28:35 PM	-27.50061646	153.4022658	7.696M	16.11		0.016
130	10/14/2020_1:28:40 PM	-27.500591	153.4023258	7.835M	14.42		0.014
131	10/14/2020_1:28:45 PM	-27.50056362	153.4023839	7.925M	15.63		0.016
132	10/14/2020_1:28:50 PM	-27.50053451	153.4024415	7.968M	20.03		0.020
133	10/14/2020_1:28:56 PM	-27.50050495	153.4025047	8.074M	6.63		0.007
134	10/14/2020_1:29:01 PM	-27.50047766	153.4025657	8.320M	18.99		0.019
135	10/14/2020_1:29:05 PM	-27.50044706	153.4026268	8.358M	10.94		0.011
136	10/14/2020_1:29:10 PM	-27.50041667	153.4026866	8.488M	9.67		0.010
137	10/14/2020_1:29:15 PM	-27.50037709	153.4027606	8.627M	7.79		0.008
138	10/14/2020_1:29:21 PM	-27.50034769	153.4028177	8.725M	33.4		0.033
139	10/14/2020_1:29:25 PM	-27.50032242	153.4028743	8.819M	20.1		0.020
140	10/14/2020_1:29:30 PM	-27.50029832	153.402925	8.872M	32.3		0.032
141	10/14/2020_1:29:36 PM	-27.50032701	153.4029519	8.852M	21.5		0.022
142	10/14/2020_1:29:41 PM	-27.50036878	153.4029528	8.933M	13.09		0.013
143	10/14/2020_1:29:45 PM	-27.50039819	153.4029605	8.855M	34.7		0.035
144	10/14/2020_1:29:50 PM	-27.50043885	153.4028889	8.702M	15.48		0.015
145	10/14/2020_1:29:56 PM	-27.50046578	153.4028359	8.647M	27.53		0.028
146	10/14/2020_1:30:01 PM	-27.50050086	153.4027708	8.499M	7.89		0.008
147	10/14/2020_1:30:05 PM	-27.50052774	153.402719	8.415M	26.89		0.027
148	10/14/2020_1:30:10 PM	-27.50055513	153.4026633	8.403M	20.04		0.020
149	10/14/2020_1:30:15 PM	-27.5005908	153.4025913	8.207M	18.03		0.018
150	10/14/2020_1:30:20 PM	-27.50061879	153.4025338	8.045M	21.16		0.021
151	10/14/2020_1:30:25 PM	-27.50064605	153.4024785	8.028M	4.41		0.004
152	10/14/2020_1:30:30 PM	-27.50068076	153.4024122	7.857M	6.42		0.006
153	10/14/2020_1:30:35 PM	-27.50071005	153.4023534	7.823M	18.35		0.018
154	10/14/2020_1:30:40 PM	-27.50073848	153.4023013	7.733M	33.65		0.034
155	10/14/2020_1:30:45 PM	-27.50076119	153.4022652	7.696M	24.03		0.024
156	10/14/2020_1:30:50 PM	-27.50080513	153.4023035	7.750M	22.73		0.023
157	10/14/2020_1:30:55 PM	-27.50083925	153.4023313	7.805M	11.07		0.011

Publication Rights Act 2009 Disclosure Log

Data Notes		Legend	
Device:	17070002 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	12CP865858		0.11 - 0.21 µGy/hr
Site ID:	43		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
158	10/14/2020_1:31:00 PM	-27.50082798	153.4023706	7.761M	9.6		0.010
159	10/14/2020_1:31:05 PM	-27.50079017	153.4024199	7.888M	17.93		0.018
160	10/14/2020_1:31:10 PM	-27.50075794	153.402478	7.949M	13.83		0.014
161	10/14/2020_1:31:15 PM	-27.50072179	153.402529	8.022M	19.04		0.019
162	10/14/2020_1:31:21 PM	-27.50069079	153.4025863	8.136M	36.85		0.037
163	10/14/2020_1:31:25 PM	-27.50065866	153.4026448	8.249M	33.12		0.033
164	10/14/2020_1:31:30 PM	-27.50062811	153.4027026	8.421M	21.66		0.022
165	10/14/2020_1:31:35 PM	-27.50058798	153.4027787	8.527M	27.39		0.027
166	10/14/2020_1:31:41 PM	-27.50055455	153.4028365	8.636M	24.69		0.025
167	10/14/2020_1:31:46 PM	-27.50052177	153.4028978	8.748M	11.14		0.011
168	10/14/2020_1:31:50 PM	-27.500492	153.4029532	8.926M	36.11		0.036
169	10/14/2020_1:31:55 PM	-27.50046154	153.4030124	8.965M	10.61		0.011
170	10/14/2020_1:32:01 PM	-27.50048094	153.4030543	8.854M	18.18		0.018
171	10/14/2020_1:32:06 PM	-27.50052885	153.4030579	8.962M	15.66		0.016
172	10/14/2020_1:32:10 PM	-27.50055923	153.4030009	8.875M	42.13		0.042
173	10/14/2020_1:32:15 PM	-27.50058502	153.4029426	8.820M	4.02		0.004
174	10/14/2020_1:32:20 PM	-27.50061421	153.4028823	8.659M	4.22		0.004
175	10/14/2020_1:32:25 PM	-27.50064904	153.4028153	8.625M	20.96		0.021
176	10/14/2020_1:32:30 PM	-27.50067732	153.402761	8.427M	33.78		0.034
177	10/14/2020_1:32:35 PM	-27.50070907	153.4026876	8.277M	26.54		0.027
178	10/14/2020_1:32:40 PM	-27.50073568	153.4026249	8.168M	10.01		0.010
179	10/14/2020_1:32:46 PM	-27.50076952	153.4025499	8.051M	12.14		0.012
180	10/14/2020_1:32:50 PM	-27.5007901	153.4025068	7.986M	7.28		0.007
181	10/14/2020_1:32:55 PM	-27.50082693	153.4024338	7.951M	12.03		0.012
182	10/14/2020_1:33:00 PM	-27.5008511	153.4023744	7.766M	31.62		0.032
183	10/14/2020_1:33:05 PM	-27.5008667	153.4023528	7.758M	25.09		0.025
184	10/14/2020_1:33:10 PM	-27.50090233	153.4023836	7.843M	24.05		0.024
185	10/14/2020_1:33:15 PM	-27.50093449	153.4024102	7.940M	23.25		0.023
186	10/14/2020_1:33:20 PM	-27.50091453	153.4024593	7.977M	13.43		0.013
187	10/14/2020_1:33:25 PM	-27.50088555	153.4025186	8.032M	42.97		0.043
188	10/14/2020_1:33:30 PM	-27.50085259	153.4025766	8.158M	20.15		0.020
189	10/14/2020_1:33:35 PM	-27.50082382	153.4026356	8.203M	13.14		0.013
190	10/14/2020_1:33:40 PM	-27.50078726	153.4027132	8.329M	18.61		0.019
191	10/14/2020_1:33:45 PM	-27.50076257	153.4027751	8.471M	16.34		0.016

Publication Under RTI Act 2009 Disclosure Log

Data Notes		Legend	
Device:	17070002 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	12CP865858		0.11 - 0.21 µGy/hr
Site ID:	43		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
192	10/14/2020_1:33:50 PM	-27.50073731	153.4028282	8.622M	18.46		0.018
193	10/14/2020_1:33:55 PM	-27.50070996	153.4028851	8.706M	20.77		0.021
194	10/14/2020_1:34:00 PM	-27.50068484	153.4029415	8.810M	12.7		0.013
195	10/14/2020_1:34:06 PM	-27.50065699	153.4030015	8.852M	13.56		0.014
196	10/14/2020_1:34:10 PM	-27.50063181	153.4030584	8.942M	41.87		0.042
197	10/14/2020_1:34:15 PM	-27.5006077	153.403113	8.978M	30.87		0.031
198	10/14/2020_1:34:20 PM	-27.50065726	153.4031547	8.951M	32.66		0.033
199	10/14/2020_1:34:25 PM	-27.50069427	153.403137	9.023M	16.21		0.016
200	10/14/2020_1:34:30 PM	-27.5007212	153.4030765	8.946M	37.65		0.038
201	10/14/2020_1:34:35 PM	-27.50074387	153.4030197	8.817M	17.49		0.017
202	10/14/2020_1:34:40 PM	-27.50077631	153.4029449	8.703M	9.42		0.009
203	10/14/2020_1:34:45 PM	-27.50080154	153.4028845	8.686M	28.67		0.029
204	10/14/2020_1:34:50 PM	-27.50083757	153.4028068	8.458M	19.24		0.019
205	10/14/2020_1:34:55 PM	-27.50086666	153.4027451	8.428M	19.33		0.019
206	10/14/2020_1:35:00 PM	-27.50089438	153.4026828	8.284M	20.17		0.020
207	10/14/2020_1:35:05 PM	-27.50092472	153.4026248	8.277M	15.51		0.016
208	10/14/2020_1:35:11 PM	-27.50095646	153.4025643	8.126M	35.09		0.035
209	10/14/2020_1:35:15 PM	-27.50098229	153.4025059	8.060M	14.99		0.015
210	10/14/2020_1:35:20 PM	-27.50101347	153.4024711	8.071M	47.22		0.047
211	10/14/2020_1:35:25 PM	-27.50105837	153.4024973	8.221M	30.06		0.030
212	10/14/2020_1:35:30 PM	-27.50102992	153.4025561	8.222M	7.21		0.007
213	10/14/2020_1:35:35 PM	-27.50099981	153.4026183	8.302M	7.21		0.007
214	10/14/2020_1:35:40 PM	-27.5009717	153.402678	8.388M	25.28		0.025
215	10/14/2020_1:35:45 PM	-27.50094262	153.4027364	8.511M	12.7		0.013
216	10/14/2020_1:35:51 PM	-27.50090698	153.4028138	8.592M	12.88		0.013
217	10/14/2020_1:35:55 PM	-27.50087905	153.4028756	8.612M	14.84		0.015
218	10/14/2020_1:36:00 PM	-27.50085027	153.4029345	8.763M	19.82		0.020
219	10/14/2020_1:36:05 PM	-27.50082214	153.4029955	8.763M	25.46		0.025
220	10/14/2020_1:36:10 PM	-27.50079362	153.4030577	8.930M	20.14		0.020
221	10/14/2020_1:36:15 PM	-27.50076413	153.4031157	9.032M	27.59		0.028
222	10/14/2020_1:36:20 PM	-27.50073897	153.4031714	9.130M	44.95		0.045
223	10/14/2020_1:36:25 PM	-27.50076158	153.4032098	9.121M	48.91		0.049
224	10/14/2020_1:36:31 PM	-27.50079874	153.4031563	9.095M	24.57		0.025
225	10/14/2020_1:36:35 PM	-27.50082935	153.4030975	9.056M	35.04		0.035

Publication Rights Act 2009 Disclosure Log

Data Notes		Legend	
Device:	17070002 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	12CP865858		0.11 - 0.21 µGy/hr
Site ID:	43		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
226	10/14/2020_1:36:40 PM	-27.5008553	153.403037	8.840M	11.32		0.011
227	10/14/2020_1:36:45 PM	-27.50088612	153.4029794	8.785M	8.16		0.008
228	10/14/2020_1:36:51 PM	-27.50091717	153.4029188	8.673M	29.52		0.030
229	10/14/2020_1:36:55 PM	-27.50094519	153.4028609	8.639M	13.93		0.014
230	10/14/2020_1:37:00 PM	-27.50097172	153.4028017	8.594M	33.52		0.034
231	10/14/2020_1:37:05 PM	-27.50100294	153.4027453	8.585M	18.02		0.018
232	10/14/2020_1:37:10 PM	-27.50104126	153.4026707	8.433M	9.31		0.009
233	10/14/2020_1:37:14 PM	-27.501068	153.4026267	8.352M	26.73		0.027
234	10/14/2020_1:37:20 PM	-27.50110299	153.4025614	8.314M	38.21		0.038
235	10/14/2020_1:37:25 PM	-27.50112935	153.4025475	8.329M	56.73		0.057
236	10/14/2020_1:37:30 PM	-27.5011645	153.402575	8.325M	57.93		0.058
237	10/14/2020_1:37:35 PM	-27.50114432	153.4026183	8.194M	52.47		0.052
238	10/14/2020_1:37:40 PM	-27.5011013	153.4026872	8.191M	25.43		0.025
239	10/14/2020_1:37:45 PM	-27.50106498	153.4027479	8.437M	35.8		0.036
240	10/14/2020_1:37:50 PM	-27.50104156	153.4027932	8.983M	34		0.034
241	10/14/2020_1:37:55 PM	-27.5010177	153.4028447	8.693M	20.82		0.021
242	10/14/2020_1:38:00 PM	-27.50098664	153.4029044	8.765M	15.12		0.015
243	10/14/2020_1:38:05 PM	-27.50095322	153.4029789	8.814M	11.84		0.012
244	10/14/2020_1:38:10 PM	-27.5009218	153.4030319	8.958M	44.05		0.044
245	10/14/2020_1:38:15 PM	-27.50089516	153.4030886	9.067M	13.39		0.013
246	10/14/2020_1:38:20 PM	-27.50086949	153.4031451	9.187M	34.41		0.034
247	10/14/2020_1:38:25 PM	-27.50084117	153.4032049	9.236M	31.45		0.031
248	10/14/2020_1:38:31 PM	-27.50083123	153.4032545	9.941M	47		0.047
249	10/14/2020_1:38:34 PM	-27.50086348	153.4032174	9.313M	22.85		0.023
250	10/14/2020_1:38:40 PM	-27.5008941	153.4031626	9.544M	14.96		0.015
251	10/14/2020_1:38:45 PM	-27.50094672	153.4031	9.449M	27.08		0.027
252	10/14/2020_1:38:50 PM	-27.5009911	153.4030483	9.079M	22.58		0.023
253	10/14/2020_1:38:54 PM	-27.50103586	153.4030012	9.001M	46.49		0.046
254	10/14/2020_1:39:00 PM	-27.50107081	153.4029459	8.905M	54.29		0.054
255	10/14/2020_1:39:05 PM	-27.50108524	153.402885	8.626M	55.84		0.056
256	10/14/2020_1:39:10 PM	-27.50105053	153.4028748	8.732M	19.22		0.019
257	10/14/2020_1:39:14 PM	-27.50102669	153.4029179	8.804M	19.86		0.020
258	10/14/2020_1:39:20 PM	-27.50099689	153.402979	8.919M	26.2		0.026
259	10/14/2020_1:39:25 PM	-27.50095833	153.4030277	8.971M	14.32		0.014

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Data Notes		Legend	
Device:	17070002 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	12CP865858		0.11 - 0.21 µGy/hr
Site ID:	43		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
260	10/14/2020_1:39:30 PM	-27.50098087	153.402976	8.822M	47.13		0.047
261	10/14/2020_1:39:35 PM	-27.50101287	153.4029128	8.707M	23.13		0.023
262	10/14/2020_1:39:40 PM	-27.50104253	153.4028591	8.689M	54		0.054
263	10/14/2020_1:39:45 PM	-27.50107042	153.4027997	8.591M	31.26		0.031
264	10/14/2020_1:39:50 PM	-27.50109595	153.4027433	8.587M	47.32		0.047
265	10/14/2020_1:39:54 PM	-27.50112459	153.4026859	8.739M	98.72		0.099
266	10/14/2020_1:40:00 PM	-27.50114931	153.4026387	8.557M	171.68		0.172
267	10/14/2020_1:40:05 PM	-27.5011772	153.4025859	8.733M	236.39		0.236
268	10/14/2020_1:40:10 PM	-27.50119578	153.402597	8.892M	193.74		0.194
269	10/14/2020_1:40:15 PM	-27.50118499	153.4026511	9.073M	215.56		0.216
270	10/14/2020_1:40:20 PM	-27.50118119	153.4027091	9.308M	225.08		0.225
271	10/14/2020_1:40:25 PM	-27.50118096	153.4027735	8.309M	235.49		0.235
272	10/14/2020_1:40:30 PM	-27.50117441	153.402821	8.423M	123.39		0.123
273	10/14/2020_1:40:35 PM	-27.50115494	153.402901	8.744M	114.49		0.114
274	10/14/2020_1:40:40 PM	-27.50113034	153.4029566	9.254M	66.82		0.067
275	10/14/2020_1:40:45 PM	-27.50110275	153.4029992	9.574M	62.38		0.062
276	10/14/2020_1:40:50 PM	-27.50106479	153.4030491	9.702M	67.88		0.068
277	10/14/2020_1:40:55 PM	-27.50102415	153.4031025	9.940M	36.46		0.036
278	10/14/2020_1:41:00 PM	-27.50097641	153.4031685	10.046M	35.23		0.035
279	10/14/2020_1:41:05 PM	-27.50094963	153.4032028	10.225M	44.13		0.044
280	10/14/2020_1:41:10 PM	-27.5009112	153.4032578	10.579M	54.61		0.055
281	10/14/2020_1:41:15 PM	-27.50087418	153.4033044	11.033M	34.67		0.035
282	10/14/2020_1:41:20 PM	-27.50080971	153.4032911	10.962M	29.14		0.029
283	10/14/2020_1:41:25 PM	-27.50075599	153.4032635	10.565M	23.57		0.024
284	10/14/2020_1:41:30 PM	-27.50070022	153.4032368	10.622M	23.21		0.023
285	10/14/2020_1:41:35 PM	-27.50064694	153.4032096	10.250M	49.59		0.050
286	10/14/2020_1:41:40 PM	-27.50059169	153.4031808	10.130M	34.88		0.035
287	10/14/2020_1:41:45 PM	-27.50053845	153.4031473	10.078M	24.41		0.024
288	10/14/2020_1:41:50 PM	-27.50048083	153.4031195	10.223M	48.57		0.049
289	10/14/2020_1:41:55 PM	-27.50042768	153.4030899	10.157M	23.21		0.023
290	10/14/2020_1:42:00 PM	-27.50036148	153.4030452	10.091M	40.47		0.040
291	10/14/2020_1:42:05 PM	-27.5003102	153.4030115	10.042M	42.79		0.043
292	10/14/2020_1:42:10 PM	-27.50025981	153.4029765	9.944M	45.57		0.046
293	10/14/2020_1:42:15 PM	-27.5002103	153.40294	9.954M	50.71		0.051

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Data Notes		Legend	
Device:	17070002 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	12CP865858		0.11 - 0.21 µGy/hr
Site ID:	43		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
294	10/14/2020_1:42:20 PM	-27.50016015	153.4029029	10.060M	50.74		0.051
295	10/14/2020_1:42:25 PM	-27.50011287	153.4028636	9.904M	51.82		0.052
296	10/14/2020_1:42:30 PM	-27.5000671	153.4028225	9.925M	32.09		0.032
297	10/14/2020_1:42:35 PM	-27.50002161	153.4027828	9.884M	61.98		0.062
298	10/14/2020_1:42:40 PM	-27.49995923	153.4027433	10.112M	49.84		0.050
299	10/14/2020_1:42:45 PM	-27.49991268	153.4027295	10.426M	66.52		0.067
300	10/14/2020_1:42:50 PM	-27.49988803	153.4026946	10.677M	31.82		0.032
301	10/14/2020_1:42:55 PM	-27.49986009	153.4026771	10.950M	39.17		0.039
302	10/14/2020_1:42:59 PM	-27.49984095	153.4027016	11.533M	29.19		0.029
303	10/14/2020_1:43:05 PM	-27.49987584	153.4027383	11.567M	36.06		0.036
304	10/14/2020_1:43:10 PM	-27.49992166	153.4027756	11.351M	42.59		0.043
305	10/14/2020_1:43:15 PM	-27.4999715	153.4028162	11.260M	58.84		0.059
306	10/14/2020_1:43:19 PM	-27.50002033	153.4028564	11.198M	42.71		0.043
307	10/14/2020_1:43:25 PM	-27.50008351	153.4029049	11.185M	18.64		0.019
308	10/14/2020_1:43:30 PM	-27.50012982	153.4029416	11.164M	40		0.040
309	10/14/2020_1:43:35 PM	-27.50018086	153.4029783	11.039M	80.48		0.080
310	10/14/2020_1:43:39 PM	-27.50022936	153.4030175	11.047M	44.25		0.044
311	10/14/2020_1:43:45 PM	-27.50028282	153.4030558	10.970M	74.75		0.075
312	10/14/2020_1:43:50 PM	-27.50033104	153.4030871	10.990M	46		0.046
313	10/14/2020_1:43:55 PM	-27.50037872	153.4031191	11.090M	34.43		0.034
314	10/14/2020_1:43:59 PM	-27.50042949	153.4031489	11.176M	69.92		0.070
315	10/14/2020_1:44:05 PM	-27.50047982	153.4031765	11.270M	62.19		0.062
316	10/14/2020_1:44:10 PM	-27.50054537	153.4032166	11.288M	36.3		0.036
317	10/14/2020_1:44:15 PM	-27.50059954	153.4032459	11.249M	31.89		0.032
318	10/14/2020_1:44:19 PM	-27.50065247	153.4032755	11.204M	44.86		0.045
319	10/14/2020_1:44:25 PM	-27.5007075	153.403303	11.049M	42.39		0.042
320	10/14/2020_1:44:30 PM	-27.5007616	153.4033294	10.998M	27.58		0.028
321	10/14/2020_1:44:35 PM	-27.50074585	153.4033785	11.301M	48.87		0.049
322	10/14/2020_1:44:39 PM	-27.50072252	153.4034154	11.721M	56.34		0.056
323	10/14/2020_1:44:45 PM	-27.50075544	153.4034297	11.516M	72.44		0.072
324	10/14/2020_1:44:50 PM	-27.50080707	153.4034213	11.256M	56.39		0.056
325	10/14/2020_1:44:55 PM	-27.50085679	153.4033892	10.701M	62.23		0.062
326	10/14/2020_1:44:59 PM	-27.50089214	153.4033459	10.284M	71.72		0.072
327	10/14/2020_1:45:05 PM	-27.50093971	153.4032857	9.640M	60.08		0.060

Publication Rule 2009 Disclosure Log

Data Notes		Legend	
Device:	17070002 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	12CP865858		0.11 - 0.21 µGy/hr
Site ID:	43		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
328	10/14/2020_1:45:10 PM	-27.50097793	153.4032407	9.465M	84.8		0.085
329	10/14/2020_1:45:15 PM	-27.50101899	153.4031946	9.299M	66.84		0.067
330	10/14/2020_1:45:19 PM	-27.50105234	153.4031625	8.972M	128.66		0.129
331	10/14/2020_1:45:25 PM	-27.50110676	153.4031116	9.017M	169.06		0.169
332	10/14/2020_1:45:30 PM	-27.50113933	153.4030639	8.494M	136.68		0.137
333	10/14/2020_1:45:35 PM	-27.50117165	153.4030104	8.474M	84.06		0.084
334	10/14/2020_1:45:40 PM	-27.50120499	153.4029622	8.234M	40.09		0.040
335	10/14/2020_1:45:45 PM	-27.50122945	153.4029026	8.058M	42.54		0.043
336	10/14/2020_1:45:50 PM	-27.50122862	153.4028493	7.784M	38.31		0.038
337	10/14/2020_1:45:54 PM	-27.50123716	153.4028029	7.649M	63.52		0.064
338	10/14/2020_1:46:00 PM	-27.50124159	153.4027399	9.621M	63.07		0.063
339	10/14/2020_1:46:05 PM	-27.50125731	153.4026956	9.038M	23.76		0.024
340	10/14/2020_1:46:10 PM	-27.50128105	153.4026555	9.164M	33.86		0.034
341	10/14/2020_1:46:15 PM	-27.50129955	153.4025977	8.819M	68.9		0.069
342	10/14/2020_1:46:19 PM	-27.50131934	153.4025492	8.537M	62.81		0.063
343	10/14/2020_1:46:25 PM	-27.50134584	153.4024984	8.506M	38.01		0.038
344	10/14/2020_1:46:30 PM	-27.50136093	153.402451	8.520M	61.99		0.062
345	10/14/2020_1:46:35 PM	-27.50138025	153.4024101	8.511M	93.53		0.094
346	10/14/2020_1:46:39 PM	-27.50141902	153.4024227	8.664M	100.96		0.101
347	10/14/2020_1:46:45 PM	-27.50143883	153.4024461	8.869M	51.67		0.052
348	10/14/2020_1:46:50 PM	-27.50146022	153.4024732	9.339M	31.43		0.031
349	10/14/2020_1:46:54 PM	-27.50150216	153.4024786	9.987M	93.11		0.093
350	10/14/2020_1:47:00 PM	-27.50154385	153.4024989	9.491M	63.49		0.063
351	10/14/2020_1:47:05 PM	-27.501594	153.4025276	9.620M	41.12		0.041
352	10/14/2020_1:47:10 PM	-27.50164391	153.4025244	9.911M	64.47		0.064
353	10/14/2020_1:47:14 PM	-27.50167784	153.4025543	10.438M	55.28		0.055
354	10/14/2020_1:47:20 PM	-27.50171023	153.4025575	10.490M	78.37		0.078
355	10/14/2020_1:47:25 PM	-27.50173746	153.4025162	10.266M	87.06		0.087
356	10/14/2020_1:47:30 PM	-27.50169795	153.4024859	9.675M	79.5		0.080
357	10/14/2020_1:47:34 PM	-27.50164337	153.4024534	9.448M	77.36		0.077
358	10/14/2020_1:47:40 PM	-27.50158544	153.4024282	9.235M	85.06		0.085
359	10/14/2020_1:47:45 PM	-27.50152589	153.4024016	8.965M	99.6		0.100
360	10/14/2020_1:47:49 PM	-27.50147627	153.4023995	8.833M	60.07		0.060
361	10/14/2020_1:47:55 PM	-27.50145157	153.4024102	8.754M	76.48		0.076

Publication on RPA Website Disclosure Log 2009

Data Notes		Legend	
Device:	17070002 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	12CP865858		0.11 - 0.21 µGy/hr
Site ID:	43		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
362	10/14/2020_1:48:00 PM	-27.50141093	153.4023659	8.532M	75.85		0.076
363	10/14/2020_1:48:05 PM	-27.50134214	153.4023348	8.159M	73.91		0.074
364	10/14/2020_1:48:09 PM	-27.50130469	153.4023255	7.930M	106.06		0.106
365	10/14/2020_1:48:15 PM	-27.50128137	153.4022817	7.659M	94.18		0.094
366	10/14/2020_1:48:20 PM	-27.50130028	153.4022272	7.703M	55.43		0.055
367	10/14/2020_1:48:25 PM	-27.5013439	153.4022274	7.886M	68.02		0.068
368	10/14/2020_1:48:29 PM	-27.50138543	153.4022436	7.947M	36.66		0.037
369	10/14/2020_1:48:35 PM	-27.50145802	153.4022677	8.444M	52.14		0.052
370	10/14/2020_1:48:40 PM	-27.50151129	153.4022898	8.837M	51.69		0.052
371	10/14/2020_1:48:44 PM	-27.50155442	153.4023062	9.061M	32.86		0.033
372	10/14/2020_1:48:50 PM	-27.50162529	153.4023285	9.293M	35.75		0.036
373	10/14/2020_1:48:55 PM	-27.50167659	153.4023429	9.377M	46.12		0.046
374	10/14/2020_1:49:00 PM	-27.50172371	153.4023409	9.273M	36.11		0.036
375	10/14/2020_1:49:04 PM	-27.5017759	153.4023503	9.800M	39.58		0.040
376	10/14/2020_1:49:10 PM	-27.50179887	153.4023802	10.180M	47.11		0.047
377	10/14/2020_1:49:15 PM	-27.50178769	153.4024292	10.229M	74.64		0.075
378	10/14/2020_1:49:20 PM	-27.50178389	153.4024503	10.302M	87.21		0.087
379	10/14/2020_1:49:24 PM	-27.50180497	153.4024038	10.132M	55.95		0.056
380	10/14/2020_1:49:30 PM	-27.50184452	153.4023313	10.112M	42.45		0.042
381	10/14/2020_1:49:35 PM	-27.50184362	153.4023134	9.986M	79.05		0.079
382	10/14/2020_1:49:40 PM	-27.50183382	153.402294	9.904M	79.2		0.079
383	10/14/2020_1:49:44 PM	-27.50183366	153.402294	9.903M	116.04		0.116
384	10/14/2020_1:49:50 PM	-27.50183168	153.4022842	9.856M	114.78		0.115
385	10/14/2020_1:49:55 PM	-27.50185735	153.4022302	9.714M	56.61		0.057
386	10/14/2020_1:49:59 PM	-27.50187413	153.4021764	9.723M	88.85		0.089
387	10/14/2020_1:50:05 PM	-27.50191238	153.4021259	9.263M	109.64		0.110
388	10/14/2020_1:50:10 PM	-27.50193789	153.4021159	9.413M	133.58		0.134
389	10/14/2020_1:50:15 PM	-27.50200559	153.4021058	8.665M	106.65		0.107
390	10/14/2020_1:50:19 PM	-27.50202213	153.4020792	8.453M	128.56		0.129
391	10/14/2020_1:50:25 PM	-27.50197906	153.4020532	8.759M	135.81		0.136
392	10/14/2020_1:50:30 PM	-27.50192994	153.4020345	8.726M	77.71		0.078
393	10/14/2020_1:50:34 PM	-27.50188691	153.4020123	8.521M	79.24		0.079
394	10/14/2020_1:50:40 PM	-27.50184493	153.4019824	8.409M	68.86		0.069
395	10/14/2020_1:50:45 PM	-27.50179424	153.401949	8.377M	76.83		0.077

Publication Register Disclosure Log
Act 2009

Data Notes		Legend	
Device:	17070002 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	12CP865858		0.11 - 0.21 µGy/hr
Site ID:	43		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
396	10/14/2020_1:50:50 PM	-27.50173544	153.4019274	8.757M	79.19		0.079
397	10/14/2020_1:50:54 PM	-27.50169478	153.4019034	8.654M	64.5		0.065
398	10/14/2020_1:51:00 PM	-27.50166486	153.4018598	7.335M	80.76		0.081
399	10/14/2020_1:51:05 PM	-27.50171562	153.4018526	5.205M	86.14		0.086
400	10/14/2020_1:51:09 PM	-27.50176426	153.4018702	5.113M	95.9		0.096
401	10/14/2020_1:51:15 PM	-27.50183255	153.4019024	5.896M	108.85		0.109
402	10/14/2020_1:51:20 PM	-27.50188131	153.4019243	5.725M	106.65		0.107
403	10/14/2020_1:51:25 PM	-27.50194666	153.4019556	5.450M	132.47		0.132
404	10/14/2020_1:51:29 PM	-27.50200404	153.4019729	5.493M	168.82		0.169
405	10/14/2020_1:51:35 PM	-27.50201453	153.4019739	5.476M	219.93		0.220
406	10/14/2020_1:51:40 PM	-27.50203515	153.4019839	5.626M	202.49		0.202
407	10/14/2020_1:51:44 PM	-27.50208504	153.4019963	7.060M	198.29		0.198
408	10/14/2020_1:51:50 PM	-27.502146	153.4019994	7.225M	190.87		0.191
409	10/14/2020_1:51:55 PM	-27.50211529	153.4019658	6.179M	139.85		0.140
410	10/14/2020_1:51:59 PM	-27.50205396	153.4019448	6.017M	154.79		0.155
411	10/14/2020_1:52:05 PM	-27.50198095	153.401919	5.814M	107.07		0.107
412	10/14/2020_1:52:10 PM	-27.50193346	153.401897	5.080M	114.37		0.114
413	10/14/2020_1:52:14 PM	-27.50188333	153.4018795	5.713M	93.17		0.093
414	10/14/2020_1:52:20 PM	-27.5018213	153.4018516	5.855M	80.34		0.080
415	10/14/2020_1:52:25 PM	-27.50176295	153.4018247	5.466M	114.99		0.115
416	10/14/2020_1:52:30 PM	-27.50170407	153.4018154	5.374M	88.37		0.088
417	10/14/2020_1:52:34 PM	-27.50166005	153.4018382	5.831M	56.01		0.056
418	10/14/2020_1:52:40 PM	-27.50165556	153.4018744	5.702M	51.49		0.051
419	10/14/2020_1:52:45 PM	-27.50162209	153.4018762	7.308M	35.82		0.036
420	10/14/2020_1:52:49 PM	-27.50156777	153.4018981	7.269M	54.4		0.054
421	10/14/2020_1:52:55 PM	-27.50150792	153.4019256	7.004M	33.51		0.034
422	10/14/2020_1:53:00 PM	-27.50146066	153.4019816	8.317M	47.05		0.047
423	10/14/2020_1:53:05 PM	-27.50142712	153.4020117	8.344M	42.43		0.042
424	10/14/2020_1:53:09 PM	-27.50138403	153.4020256	7.629M	53.66		0.054
425	10/14/2020_1:53:15 PM	-27.50138433	153.4019655	5.844M	60.82		0.061
426	10/14/2020_1:53:20 PM	-27.50136858	153.4019118	5.583M	19.72		0.020
427	10/14/2020_1:53:25 PM	-27.50133036	153.4019187	5.036M	75.3		0.075
428	10/14/2020_1:53:29 PM	-27.5012924	153.4019397	5.501M	99.19		0.099
429	10/14/2020_1:53:35 PM	-27.50128178	153.4019955	5.283M	184.63		0.185

Published on RPA Act 2009 Disclosure Log

Data Notes		Legend	
Device:	17070002 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	12CP865858		0.11 - 0.21 µGy/hr
Site ID:	43		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
430	10/14/2020_1:53:40 PM	-27.50126489	153.4020543	7.384M	181.33		0.181
431	10/14/2020_1:53:44 PM	-27.50125664	153.4021084	5.607M	136.48		0.136
432	10/14/2020_1:53:50 PM	-27.50129107	153.4021503	5.267M	84.28		0.084
433	10/14/2020_1:53:55 PM	-27.50133807	153.4021534	7.481M	34.6		0.035
434	10/14/2020_1:54:00 PM	-27.50139391	153.4021626	7.977M	18.61		0.019
435	10/14/2020_1:54:04 PM	-27.50144358	153.4021733	8.504M	11.94		0.012
436	10/14/2020_1:54:10 PM	-27.50150086	153.4021834	8.964M	14.85		0.015
437	10/14/2020_1:54:15 PM	-27.5015627	153.4021926	10.373M	12.18		0.012
438	10/14/2020_1:54:20 PM	-27.50162179	153.4022014	10.338M	13.84		0.014
439	10/14/2020_1:54:25 PM	-27.50167648	153.402198	10.594M	13.39		0.013
440	10/14/2020_1:54:29 PM	-27.50171135	153.4022142	10.776M	25.57		0.026
441	10/14/2020_1:54:35 PM	-27.50177392	153.4022465	10.595M	51.84		0.052
442	10/14/2020_1:54:40 PM	-27.50181843	153.4022657	10.214M	91.8		0.092
443	10/14/2020_1:54:45 PM	-27.5018649	153.4022099	10.577M	75.51		0.076
444	10/14/2020_1:54:49 PM	-27.50187743	153.4021655	10.308M	52.1		0.052
445	10/14/2020_1:54:55 PM	-27.50184091	153.4021276	9.136M	42.97		0.043
446	10/14/2020_1:55:00 PM	-27.50178909	153.4020915	10.036M	41.52		0.042
447	10/14/2020_1:55:04 PM	-27.50174328	153.4020572	9.687M	52.54		0.053
448	10/14/2020_1:55:10 PM	-27.50170523	153.402041	10.177M	17.62		0.018
449	10/14/2020_1:55:15 PM	-27.50167392	153.4020891	10.112M	36		0.036
450	10/14/2020_1:55:20 PM	-27.50162949	153.4021183	11.249M	20.36		0.020
451	10/14/2020_1:55:24 PM	-27.5016138	153.4020683	9.019M	29.62		0.030
452	10/14/2020_1:55:30 PM	-27.50163801	153.4020269	10.702M	41.04		0.041
453	10/14/2020_1:55:35 PM	-27.50163294	153.4019587	10.099M	31.11		0.031
454	10/14/2020_1:55:40 PM	-27.50158326	153.4019914	10.610M	22		0.022
455	10/14/2020_1:55:44 PM	-27.5015452	153.4020454	10.487M	23.22		0.023
456	10/14/2020_1:55:50 PM	-27.50150831	153.4020547	10.302M	11.52		0.012
457	10/14/2020_1:55:55 PM	-27.5014538	153.4020327	9.103M	37.69		0.038
458	10/14/2020_1:56:00 PM	-27.50143613	153.4020797	9.166M	34.1		0.034
459	10/14/2020_1:56:04 PM	-27.5014375	153.4021204	9.244M	38.3		0.038
460	10/14/2020_1:56:10 PM	-27.50138051	153.4021213	8.426M	28.03		0.028
461	10/14/2020_1:56:15 PM	-27.50132625	153.4021218	7.645M	48.81		0.049
462	10/14/2020_1:56:20 PM	-27.50131515	153.402124	7.597M	57.59		0.058
463	10/14/2020_1:56:24 PM	-27.50131495	153.4021245	7.610M	66.03		0.066

Publication Rule 2009 Disclosure Log

Data Notes		Legend	
Device:	17070002 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	12CP865858		0.11 - 0.21 µGy/hr
Site ID:	43		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
464	10/14/2020_1:56:30 PM	-27.50131444	153.4021263	7.661M	52.01		0.052
465	10/14/2020_1:56:35 PM	-27.50131317	153.4021267	5.554M	42.8		0.043
466	10/14/2020_1:56:40 PM	-27.50130101	153.4021604	5.782M	39.71		0.040
467	10/14/2020_1:56:44 PM	-27.50130906	153.402122	5.392M	90.38		0.090
468	10/14/2020_1:56:50 PM	-27.5013033	153.4020528	5.919M	109.4		0.109
469	10/14/2020_1:56:55 PM	-27.50132557	153.4019837	5.839M	71.53		0.072
470	10/14/2020_1:56:59 PM	-27.50133121	153.4019274	4.856M	45.84		0.046
471	10/14/2020_1:57:05 PM	-27.50129277	153.4018752	4.774M	54.67		0.055
472	10/14/2020_1:57:10 PM	-27.50124101	153.4018491	4.852M	31.62		0.032
473	10/14/2020_1:57:15 PM	-27.50117396	153.4018092	4.850M	95.53		0.096
474	10/14/2020_1:57:19 PM	-27.50112193	153.4017817	4.799M	106.04		0.106
475	10/14/2020_1:57:25 PM	-27.50106705	153.4017576	4.909M	93.15		0.093
476	10/14/2020_1:57:30 PM	-27.50102414	153.4017169	4.850M	95.13		0.095
477	10/14/2020_1:57:35 PM	-27.50097593	153.4016773	4.790M	80.02		0.080
478	10/14/2020_1:57:39 PM	-27.50092855	153.4016396	4.758M	72.7		0.073
479	10/14/2020_1:57:45 PM	-27.50087993	153.4016077	4.848M	72.48		0.072
480	10/14/2020_1:57:50 PM	-27.50082807	153.4015823	4.939M	61.27		0.061
481	10/14/2020_1:57:54 PM	-27.50078655	153.4015624	5.181M	71.63		0.072
482	10/14/2020_1:58:00 PM	-27.50075703	153.4014932	4.865M	41.66		0.042
483	10/14/2020_1:58:05 PM	-27.50072414	153.4014454	4.883M	53.65		0.054
484	10/14/2020_1:58:10 PM	-27.50068347	153.4014026	4.940M	58.1		0.058
485	10/14/2020_1:58:14 PM	-27.50064282	153.401359	4.970M	18.81		0.019
486	10/14/2020_1:58:20 PM	-27.50058954	153.4013277	5.056M	22.57		0.023
487	10/14/2020_1:58:25 PM	-27.50054155	153.4012948	5.892M	79.53		0.080
488	10/14/2020_1:58:30 PM	-27.50048782	153.4012351	5.300M	31.46		0.031
489	10/14/2020_1:58:34 PM	-27.50046207	153.4011989	5.186M	37.78		0.038
490	10/14/2020_1:58:40 PM	-27.50042315	153.4011241	5.529M	14.83		0.015
491	10/14/2020_1:58:45 PM	-27.50037933	153.4010768	5.176M	34.17		0.034
492	10/14/2020_1:58:50 PM	-27.50035577	153.4010161	5.165M	17.87		0.018
493	10/14/2020_1:58:54 PM	-27.50035207	153.4009607	5.249M	32.93		0.033
494	10/14/2020_1:59:00 PM	-27.50032002	153.4009171	5.839M	27.23		0.027
495	10/14/2020_1:59:05 PM	-27.50027373	153.4008854	7.206M	23.65		0.024
496	10/14/2020_1:59:10 PM	-27.50024291	153.4008651	7.963M	21.22		0.021
497	10/14/2020_1:59:14 PM	-27.50020013	153.4009112	8.241M	33.32		0.033

Publication Right to Disclosure Log
RTI Act 2009

Data Notes		Legend	
Device:	17070002 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	12CP865858		0.11 - 0.21 µGy/hr
Site ID:	43		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
498	10/14/2020_1:59:20 PM	-27.50016912	153.4009649	8.377M	24.89		0.025
499	10/14/2020_1:59:25 PM	-27.50020697	153.4009764	7.520M	35.26		0.035
500	10/14/2020_1:59:30 PM	-27.50025779	153.4010057	5.770M	18.42		0.018
501	10/14/2020_1:59:34 PM	-27.50026742	153.4010134	5.617M	28.87		0.029
502	10/14/2020_1:59:40 PM	-27.50026391	153.4010102	5.628M	36.05		0.036
503	10/14/2020_1:59:45 PM	-27.50026379	153.4010102	5.606M	51.11		0.051
504	10/14/2020_1:59:50 PM	-27.50026379	153.4010106	5.478M	30.27		0.030
505	10/14/2020_1:59:54 PM	-27.50026168	153.4010102	5.790M	12.47		0.012
506	10/14/2020_2:00:00 PM	-27.50026194	153.4010111	5.825M	21.52		0.022
507	10/14/2020_2:00:05 PM	-27.50026228	153.4010089	5.887M	52.68		0.053
508	10/14/2020_2:00:10 PM	-27.50025634	153.4010233	5.898M	25.79		0.026
509	10/14/2020_2:00:14 PM	-27.50023093	153.4010664	5.891M	15.56		0.016
510	10/14/2020_2:00:20 PM	-27.5001962	153.401125	5.876M	32.75		0.033
511	10/14/2020_2:00:25 PM	-27.50016065	153.401184	5.999M	35.72		0.036
512	10/14/2020_2:00:30 PM	-27.50012811	153.4012299	7.729M	17.67		0.018
513	10/14/2020_2:00:34 PM	-27.50008984	153.4012749	7.934M	6.38		0.006
514	10/14/2020_2:00:40 PM	-27.50007708	153.4013322	7.758M	22.71		0.023
515	10/14/2020_2:00:45 PM	-27.50004575	153.4013947	8.283M	20.42		0.020
516	10/14/2020_2:00:50 PM	-27.50001467	153.4014331	7.865M	17.29		0.017
517	10/14/2020_2:00:55 PM	-27.49998887	153.4014721	7.902M	34.49		0.034
518	10/14/2020_2:00:59 PM	-27.49995477	153.4015272	7.936M	27.26		0.027
519	10/14/2020_2:01:05 PM	-27.4999217	153.4015844	8.099M	28.24		0.028
520	10/14/2020_2:01:10 PM	-27.49988574	153.4016527	8.540M	15.53		0.016
521	10/14/2020_2:01:15 PM	-27.49991654	153.4017038	7.767M	31.39		0.031
522	10/14/2020_2:01:19 PM	-27.49996518	153.4017432	7.805M	25.93		0.026
523	10/14/2020_2:01:25 PM	-27.50001661	153.4017795	7.538M	39.02		0.039
524	10/14/2020_2:01:30 PM	-27.50006921	153.4018167	7.544M	7.98		0.008
525	10/14/2020_2:01:35 PM	-27.50010931	153.4018611	7.591M	11.81		0.012
526	10/14/2020_2:01:39 PM	-27.5001586	153.4018916	7.320M	35.24		0.035
527	10/14/2020_2:01:45 PM	-27.500214	153.4019199	7.295M	22.28		0.022
528	10/14/2020_2:01:50 PM	-27.50028417	153.4019547	7.237M	34.04		0.034
529	10/14/2020_2:01:55 PM	-27.50034022	153.4019884	7.507M	32.9		0.033
530	10/14/2020_2:01:59 PM	-27.50039805	153.4020136	7.392M	10.37		0.010
531	10/14/2020_2:02:05 PM	-27.50045729	153.4020365	7.295M	13.6		0.014

Publication on RSHAC Disclosure Log 2009

Data Notes		Legend	
Device:	17070002 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	12CP865858		0.11 - 0.21 µGy/hr
Site ID:	43		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
532	10/14/2020_2:02:10 PM	-27.50051617	153.4020685	7.295M	18.63		0.019
533	10/14/2020_2:02:15 PM	-27.50057299	153.4020995	7.220M	19.27		0.019
534	10/14/2020_2:02:20 PM	-27.50062871	153.4021309	7.348M	20.97		0.021
535	10/14/2020_2:02:24 PM	-27.50068397	153.4021601	7.135M	13.85		0.014
536	10/14/2020_2:02:30 PM	-27.50073413	153.4022045	7.362M	26.07		0.026
537	10/14/2020_2:02:35 PM	-27.50079059	153.402248	7.396M	23		0.023
538	10/14/2020_2:02:40 PM	-27.50084717	153.4022767	7.401M	23.49		0.023
539	10/14/2020_2:02:44 PM	-27.50089597	153.4023134	7.633M	39.96		0.040
540	10/14/2020_2:02:50 PM	-27.50094683	153.4023504	7.657M	50.92		0.051
541	10/14/2020_2:02:55 PM	-27.50099613	153.4023897	7.742M	26.64		0.027
542	10/14/2020_2:03:00 PM	-27.50104925	153.4024304	7.764M	59.12		0.059
543	10/14/2020_2:03:04 PM	-27.5011036	153.4024657	7.744M	87.04		0.087
544	10/14/2020_2:03:10 PM	-27.50115784	153.4025079	7.735M	160.4		0.160
545	10/14/2020_2:03:15 PM	-27.50119846	153.402538	6.222M	112.54		0.113
546	10/14/2020_2:03:19 PM	-27.50124701	153.4025399	5.278M	102.09		0.102
547	10/14/2020_2:03:25 PM	-27.50126443	153.4025071	7.873M	89.62		0.090
548	10/14/2020_2:03:30 PM	-27.50122467	153.4024675	5.885M	149.52		0.150
549	10/14/2020_2:03:35 PM	-27.5011854	153.4024357	7.687M	104.72		0.105
550	10/14/2020_2:03:39 PM	-27.5011263	153.4023935	5.425M	76.08		0.076
551	10/14/2020_2:03:45 PM	-27.50107551	153.4023497	5.908M	54.89		0.055
552	10/14/2020_2:03:50 PM	-27.50102525	153.4023084	7.007M	56.19		0.056
553	10/14/2020_2:03:54 PM	-27.50097671	153.4022695	5.889M	49.01		0.049
554	10/14/2020_2:04:00 PM	-27.50092942	153.402234	5.864M	30.36		0.030
555	10/14/2020_2:04:05 PM	-27.50087981	153.4021984	7.167M	50.99		0.051
556	10/14/2020_2:04:10 PM	-27.50083182	153.4021598	7.467M	26.53		0.027
557	10/14/2020_2:04:14 PM	-27.50078062	153.4021223	7.527M	76.46		0.076
558	10/14/2020_2:04:20 PM	-27.50072874	153.4020841	7.547M	61.31		0.061
559	10/14/2020_2:04:25 PM	-27.50067537	153.4020545	7.616M	74.69		0.075
560	10/14/2020_2:04:30 PM	-27.5006081	153.4020159	7.788M	21.33		0.021
561	10/14/2020_2:04:34 PM	-27.50057176	153.4019941	7.893M	11.38		0.011
562	10/14/2020_2:04:40 PM	-27.50050899	153.40195	7.958M	13.57		0.014
563	10/14/2020_2:04:45 PM	-27.50045958	153.4019147	8.064M	17.29		0.017
564	10/14/2020_2:04:50 PM	-27.50040997	153.4018754	8.272M	14.63		0.015
565	10/14/2020_2:04:54 PM	-27.50036196	153.4018433	8.342M	32.07		0.032

Publication Rights Act 2009 Disclosure Log

Data Notes		Legend	
Device:	17070002 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	12CP865858		0.11 - 0.21 µGy/hr
Site ID:	43		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
566	10/14/2020_2:05:00 PM	-27.50031306	153.4018119	8.428M	40.5		0.041
567	10/14/2020_2:05:05 PM	-27.50026239	153.4017783	8.480M	62.84		0.063
568	10/14/2020_2:05:10 PM	-27.5001974	153.4017279	8.322M	33.37		0.033
569	10/14/2020_2:05:14 PM	-27.50016	153.4017026	8.168M	16.41		0.016
570	10/14/2020_2:05:20 PM	-27.50009366	153.4016476	8.200M	30.58		0.031
571	10/14/2020_2:05:25 PM	-27.50004187	153.4016062	8.432M	49.23		0.049
572	10/14/2020_2:05:30 PM	-27.49999295	153.4015662	8.604M	31.84		0.032
573	10/14/2020_2:05:34 PM	-27.49999055	153.401517	8.696M	54.12		0.054
574	10/14/2020_2:05:40 PM	-27.50002311	153.4015063	8.638M	21.87		0.022
575	10/14/2020_2:05:45 PM	-27.50008201	153.4015354	8.316M	44.68		0.045
576	10/14/2020_2:05:50 PM	-27.50014492	153.4015681	8.131M	33.13		0.033
577	10/14/2020_2:05:54 PM	-27.50020243	153.4016021	8.000M	17.16		0.017
578	10/14/2020_2:06:00 PM	-27.50025875	153.4016367	7.859M	45.64		0.046
579	10/14/2020_2:06:05 PM	-27.50031386	153.4016684	7.875M	31.29		0.031
580	10/14/2020_2:06:10 PM	-27.50037321	153.4017065	7.732M	27.62		0.028
581	10/14/2020_2:06:14 PM	-27.50043148	153.40174	7.717M	36.19		0.036
582	10/14/2020_2:06:20 PM	-27.50048893	153.4017716	7.674M	28.24		0.028
583	10/14/2020_2:06:25 PM	-27.50053393	153.4017992	7.674M	51.11		0.051
584	10/14/2020_2:06:30 PM	-27.50060322	153.401843	7.574M	62.42		0.062
585	10/14/2020_2:06:34 PM	-27.50065753	153.4018779	7.589M	56.57		0.057
586	10/14/2020_2:06:40 PM	-27.50071535	153.4019117	7.583M	36.66		0.037
587	10/14/2020_2:06:45 PM	-27.50075919	153.4019405	7.487M	36.14		0.036
588	10/14/2020_2:06:50 PM	-27.50082022	153.4019777	5.521M	36.63		0.037
589	10/14/2020_2:06:54 PM	-27.50087669	153.4020163	5.455M	74.61		0.075
590	10/14/2020_2:07:00 PM	-27.50093733	153.4020616	5.582M	87.77		0.088
591	10/14/2020_2:07:05 PM	-27.50099448	153.4021113	7.408M	57.4		0.057
592	10/14/2020_2:07:09 PM	-27.50103419	153.4021426	7.488M	56.78		0.057
593	10/14/2020_2:07:15 PM	-27.50110152	153.4021935	7.778M	46.2		0.046
594	10/14/2020_2:07:20 PM	-27.50115115	153.4022314	7.944M	39.73		0.040
595	10/14/2020_2:07:25 PM	-27.50120423	153.4022553	8.121M	59.45		0.059
596	10/14/2020_2:07:29 PM	-27.50125755	153.4022587	8.244M	103.21		0.103
597	10/14/2020_2:07:35 PM	-27.50129511	153.4022959	8.556M	83.49		0.083
598	10/14/2020_2:07:40 PM	-27.50131297	153.4022438	8.508M	44		0.044
599	10/14/2020_2:07:45 PM	-27.50131452	153.4021885	7.849M	49.46		0.049

Publication on RSHA Disclosure Log 2009

Data Notes		Legend	
Device:	17070002 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	12CP865858		0.11 - 0.21 µGy/hr
Site ID:	43		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
600	10/14/2020_2:07:49 PM	-27.5012688	153.4021443	5.772M	162.74		0.163
601	10/14/2020_2:07:55 PM	-27.50121825	153.4021056	5.758M	220.4		0.220
602	10/14/2020_2:08:00 PM	-27.50117094	153.4020598	5.364M	246.37		0.246
603	10/14/2020_2:08:04 PM	-27.50112196	153.4020142	5.045M	256.59		0.257
604	10/14/2020_2:08:10 PM	-27.50106805	153.4019729	5.187M	120.37		0.120
605	10/14/2020_2:08:15 PM	-27.50101429	153.4019337	5.915M	94.06		0.094
606	10/14/2020_2:08:20 PM	-27.50095344	153.4018945	5.358M	76.63		0.077
607	10/14/2020_2:08:24 PM	-27.50090975	153.4018651	5.537M	66.58		0.067
608	10/14/2020_2:08:30 PM	-27.50085141	153.4018239	5.990M	52.79		0.053
609	10/14/2020_2:08:35 PM	-27.50079086	153.4017822	7.032M	35.87		0.036
610	10/14/2020_2:08:39 PM	-27.50074864	153.4017549	5.908M	42.24		0.042
611	10/14/2020_2:08:45 PM	-27.50067851	153.4017086	5.948M	55.62		0.056
612	10/14/2020_2:08:50 PM	-27.50063373	153.4017215	7.481M	99.15		0.099
613	10/14/2020_2:08:55 PM	-27.50057477	153.4017142	7.665M	36.39		0.036
614	10/14/2020_2:08:59 PM	-27.500514	153.4016856	7.678M	46.5		0.047
615	10/14/2020_2:09:05 PM	-27.50046388	153.4016505	7.972M	43.73		0.044
616	10/14/2020_2:09:10 PM	-27.50040441	153.4016117	8.146M	36.86		0.037
617	10/14/2020_2:09:15 PM	-27.50033488	153.4015727	5.842M	33.29		0.033
618	10/14/2020_2:09:19 PM	-27.50029115	153.401549	5.693M	49.02		0.049
619	10/14/2020_2:09:25 PM	-27.50022064	153.4015091	7.526M	36.25		0.036
620	10/14/2020_2:09:30 PM	-27.50017671	153.4014819	7.426M	43.66		0.044
621	10/14/2020_2:09:34 PM	-27.5001357	153.4014316	8.216M	8.53		0.009
622	10/14/2020_2:09:40 PM	-27.50016007	153.4013794	7.048M	46		0.046
623	10/14/2020_2:09:45 PM	-27.50020659	153.4013629	7.156M	39		0.039
624	10/14/2020_2:09:50 PM	-27.50026231	153.4013945	5.809M	36.98		0.037
625	10/14/2020_2:09:54 PM	-27.50031264	153.4014307	7.060M	26.52		0.027
626	10/14/2020_2:10:00 PM	-27.50036735	153.4014776	5.934M	41.56		0.042
627	10/14/2020_2:10:05 PM	-27.50042463	153.4015215	5.954M	31.29		0.031
628	10/14/2020_2:10:10 PM	-27.50046872	153.4015532	5.772M	11.46		0.011
629	10/14/2020_2:10:14 PM	-27.50052578	153.4015936	5.271M	20.09		0.020
630	10/14/2020_2:10:20 PM	-27.50057432	153.4016184	5.228M	62.57		0.063
631	10/14/2020_2:10:25 PM	-27.50062922	153.4016524	5.453M	44.83		0.045
632	10/14/2020_2:10:30 PM	-27.50068113	153.4016854	5.402M	88.52		0.089
633	10/14/2020_2:10:34 PM	-27.50072402	153.40171	5.246M	30.71		0.031

Publication Restriction Notice Disclosure Log RTI Act 2009

Data Notes		Legend	
Device:	17070002 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	12CP865858		0.11 - 0.21 µGy/hr
Site ID:	43		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
634	10/14/2020_2:10:40 PM	-27.5007837	153.4017518	5.186M	52.05		0.052
635	10/14/2020_2:10:45 PM	-27.5008421	153.401793	5.449M	46.15		0.046
636	10/14/2020_2:10:50 PM	-27.50088871	153.4018287	5.807M	62.06		0.062
637	10/14/2020_2:10:54 PM	-27.50095114	153.401866	5.530M	99.81		0.100
638	10/14/2020_2:11:00 PM	-27.50101499	153.4019025	5.457M	173.03		0.173
639	10/14/2020_2:11:05 PM	-27.50107527	153.4019392	5.624M	121.4		0.121
640	10/14/2020_2:11:10 PM	-27.50113385	153.4019842	5.206M	203.32		0.203
641	10/14/2020_2:11:14 PM	-27.50117955	153.4020139	5.570M	228.31		0.228
642	10/14/2020_2:11:20 PM	-27.50122166	153.4020649	5.614M	183.35		0.183
643	10/14/2020_2:11:25 PM	-27.50125714	153.4020876	5.946M	123.22		0.123
644	10/14/2020_2:11:29 PM	-27.5012665	153.4020847	5.007M	135.79		0.136
645	10/14/2020_2:11:35 PM	-27.50128418	153.4020467	5.797M	116.67		0.117
646	10/14/2020_2:11:40 PM	-27.50127374	153.4019686	5.243M	124.47		0.124
647	10/14/2020_2:11:44 PM	-27.50122616	153.4019372	5.747M	99.07		0.099
648	10/14/2020_2:11:50 PM	-27.50117302	153.401914	5.303M	117.69		0.118
649	10/14/2020_2:11:55 PM	-27.50112119	153.4018818	5.297M	43.35		0.043
650	10/14/2020_2:12:00 PM	-27.50107927	153.401821	-0.510M	91.75		0.092
651	10/14/2020_2:12:04 PM	-27.50102536	153.4018224	5.097M	55.9		0.056
652	10/14/2020_2:12:10 PM	-27.5009601	153.4017949	3.761M	28.19		0.028
653	10/14/2020_2:12:15 PM	-27.50088631	153.4017543	3.859M	56.94		0.057
654	10/14/2020_2:12:19 PM	-27.50084399	153.4017349	4.205M	69.34		0.069
655	10/14/2020_2:12:25 PM	-27.50079633	153.4016787	5.288M	63.81		0.064
656	10/14/2020_2:12:30 PM	-27.5007252	153.4016696	3.359M	62.63		0.063
657	10/14/2020_2:12:35 PM	-27.5006745	153.4016254	4.877M	51.18		0.051
658	10/14/2020_2:12:39 PM	-27.50062059	153.4015883	4.595M	93.84		0.094
659	10/14/2020_2:12:45 PM	-27.50056897	153.401544	4.767M	64.7		0.065
660	10/14/2020_2:12:50 PM	-27.5005118	153.4014988	4.781M	97.26		0.097
661	10/14/2020_2:12:55 PM	-27.50044961	153.4014556	5.206M	36.03		0.036
662	10/14/2020_2:12:59 PM	-27.50040685	153.4014259	5.011M	22.42		0.022
663	10/14/2020_2:13:05 PM	-27.50034841	153.4013857	5.682M	35.69		0.036
664	10/14/2020_2:13:10 PM	-27.50029401	153.4013473	5.986M	28.76		0.029
665	10/14/2020_2:13:15 PM	-27.50025238	153.4013043	5.246M	45.96		0.046
666	10/14/2020_2:13:19 PM	-27.50020639	153.401263	5.841M	27.56		0.028
667	10/14/2020_2:13:25 PM	-27.50018674	153.4012128	5.098M	34.14		0.034

Abolishment of Radiation Disclosure Log RPA Act 2009

Data Notes		Legend	
Device:	17070002 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	12CP865858		0.11 - 0.21 µGy/hr
Site ID:	43		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
668	10/14/2020_2:13:30 PM	-27.50021815	153.4011587	5.900M	30.33		0.030
669	10/14/2020_2:13:35 PM	-27.50026022	153.4011823	5.922M	46		0.046
670	10/14/2020_2:13:39 PM	-27.50030689	153.4012289	5.195M	33.03		0.033
671	10/14/2020_2:13:45 PM	-27.50035894	153.4012725	5.125M	30.51		0.031
672	10/14/2020_2:13:50 PM	-27.50040608	153.4013142	5.857M	25.36		0.025
673	10/14/2020_2:13:55 PM	-27.50041526	153.4012785	5.836M	38.4		0.038
674	10/14/2020_2:13:59 PM	-27.50037305	153.4012211	5.844M	31.92		0.032
675	10/14/2020_2:14:05 PM	-27.50032427	153.4011713	5.812M	19.78		0.020
676	10/14/2020_2:14:10 PM	-27.5002629	153.4011111	5.659M	6.13		0.006
677	10/14/2020_2:14:15 PM	-27.50028416	153.4010702	5.571M	40.24		0.040
678	10/14/2020_2:14:19 PM	-27.50033779	153.4011071	5.327M	23.25		0.023
679	10/14/2020_2:14:25 PM	-27.50038428	153.4011611	5.442M	11.02		0.011
680	10/14/2020_2:14:30 PM	-27.50043148	153.4012094	5.400M	21.84		0.022
681	10/14/2020_2:14:35 PM	-27.50047843	153.4012582	5.602M	59.18		0.059
682	10/14/2020_2:14:39 PM	-27.50051955	153.4013059	5.326M	34.5		0.035
683	10/14/2020_2:14:45 PM	-27.50056571	153.4013611	5.225M	46.91		0.047
684	10/14/2020_2:14:50 PM	-27.50060819	153.4014195	5.501M	27.7		0.028
685	10/14/2020_2:14:55 PM	-27.50065931	153.4014879	5.711M	36.1		0.036
686	10/14/2020_2:14:59 PM	-27.50068479	153.4015297	5.648M	52.92		0.053
687	10/14/2020_2:15:05 PM	-27.50074194	153.4015996	5.852M	73.68		0.074
688	10/14/2020_2:15:10 PM	-27.50079555	153.4016395	5.906M	68.68		0.069
689	10/14/2020_2:15:15 PM	-27.5008544	153.4016674	5.403M	42.32		0.042
690	10/14/2020_2:15:19 PM	-27.50091171	153.4017017	5.391M	65.42		0.065
691	10/14/2020_2:15:25 PM	-27.50096798	153.4017446	5.619M	92.43		0.092
692	10/14/2020_2:15:30 PM	-27.50102396	153.4017784	5.329M	82.74		0.083
693	10/14/2020_2:15:35 PM	-27.50108238	153.4018108	5.338M	73.4		0.073
694	10/14/2020_2:15:39 PM	-27.50113667	153.401846	5.281M	64.9		0.065
695	10/14/2020_2:15:45 PM	-27.50120896	153.4018883	4.662M	63.59		0.064
696	10/14/2020_2:15:50 PM	-27.50124612	153.4019152	4.241M	58.29		0.058
697	10/14/2020_2:15:55 PM	-27.50124532	153.4019149	4.213M	52.38		0.052

Publication Register Disclosure Log
RTI Act 2009

Lot:	100 SP143470	**Adopted Background (terrestrial)**	0.05 µGy/hr
Site ID / Name:	44	**Adopted DoH External Dose Rate Ref. Level (terrestrial)**	0.11 µGy/hr
Date:	20-Oct-20		
Staff:	sch4p4(6) Pe		
Phase of Work:	Investigation		
Radiation Meter:	GF Instrument Vario Gamma Surveyor		
Project No.	BC200130.01		

Data Notes	
Device:	17070002 v1.1.2
Measure:	Dose rate, Continous
Lot:	100 SP143470
Site ID:	44
Measure time:	5 sec.
Coordinates format	Lat / Long

Legend	
	0.0 - 0.05 µGy/hr
	0.05 - 0.11 µGy/hr
	0.11 - 0.21 µGy/hr
	0.21 - 0.75 µGy/hr
	0.75 - 3 µGy/hr
	> 3 µGy/hr

Quick Summary Statistics		
Number of Readings	257	
No. of Readings above adopted background	9	
No. of Readings above DoH External Dose Rate Ref. Level	0	
Mean	0.020	µGy/hr
Median	0.019	µGy/hr
Minimum	0.000	µGy/hr
Maximum	0.059	µGy/hr
Standard Deviation	0.012	µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
1	10/20/2020_9:11:13 AM	-27.49181326	153.4054178	4.684M	26.52		0.027
2	10/20/2020_9:11:20 AM	-27.49181368	153.405418	4.552M	25.67		0.026
3	10/20/2020_9:11:25 AM	-27.49181344	153.4054182	4.664M	29.75		0.030
4	10/20/2020_9:11:29 AM	-27.49181325	153.4054181	4.699M	29.94		0.030
5	10/20/2020_9:11:34 AM	-27.49181301	153.4054183	4.703M	18.38		0.018
6	10/20/2020_9:11:40 AM	-27.49181302	153.4054183	4.733M	31.18		0.031
7	10/20/2020_9:11:45 AM	-27.49181315	153.4054179	4.602M	35.97		0.036
8	10/20/2020_9:11:49 AM	-27.49181503	153.405418	4.977M	40.67		0.041
9	10/20/2020_9:11:54 AM	-27.49181453	153.4054238	5.083M	25.63		0.026
10	10/20/2020_9:12:00 AM	-27.49181557	153.405422	5.109M	12.38		0.012
11	10/20/2020_9:12:05 AM	-27.49181575	153.4054207	5.087M	11.8		0.012
12	10/20/2020_9:12:09 AM	-27.49181154	153.4054265	5.116M	16.62		0.017
13	10/20/2020_9:12:14 AM	-27.49181253	153.4054267	5.158M	20.55		0.021
14	10/20/2020_9:12:20 AM	-27.49186087	153.4054105	5.207M	36.24		0.036
15	10/20/2020_9:12:25 AM	-27.49189604	153.4053879	5.186M	31.57		0.032
16	10/20/2020_9:12:29 AM	-27.49193794	153.4053467	5.306M	25.02		0.025
17	10/20/2020_9:12:34 AM	-27.49196866	153.4053294	5.244M	10.5		0.011
18	10/20/2020_9:12:40 AM	-27.49196801	153.4053292	5.331M	30.94		0.031
19	10/20/2020_9:12:45 AM	-27.49196787	153.4053292	5.332M	39.92		0.040
20	10/20/2020_9:12:50 AM	-27.49197549	153.4053239	5.364M	37.15		0.037
21	10/20/2020_9:12:54 AM	-27.4919762	153.4053236	5.381M	26.42		0.026

Publication Resources Disclosure Log
Information Act 2009

Data Notes		Legend	
Device:	17070002 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	100 SP143470		0.11 - 0.21 µGy/hr
Site ID:	44		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
22	10/20/2020_9:12:59 AM	-27.49197649	153.4053236	5.397M	30.67		0.031
23	10/20/2020_9:13:05 AM	-27.49197678	153.4053237	5.406M	29.08		0.029
24	10/20/2020_9:13:10 AM	-27.49198844	153.4053129	5.890M	28.7		0.029
25	10/20/2020_9:13:14 AM	-27.49199153	153.4053103	5.900M	28.3		0.028
26	10/20/2020_9:13:19 AM	-27.4919914	153.40531	5.905M	23.68		0.024
27	10/20/2020_9:13:25 AM	-27.49201465	153.4052938	5.897M	30.38		0.030
28	10/20/2020_9:13:30 AM	-27.49204967	153.4052675	5.918M	28.7		0.029
29	10/20/2020_9:13:34 AM	-27.49208288	153.4052463	5.004M	20.12		0.020
30	10/20/2020_9:13:39 AM	-27.49211956	153.4052172	5.965M	27.29		0.027
31	10/20/2020_9:13:45 AM	-27.49215803	153.4051832	6.083M	43.64		0.044
32	10/20/2020_9:13:50 AM	-27.49218999	153.4051538	6.046M	32.07		0.032
33	10/20/2020_9:13:54 AM	-27.49222631	153.4051224	5.974M	39.5		0.040
34	10/20/2020_9:13:59 AM	-27.49226789	153.4051172	5.863M	52.38		0.052
35	10/20/2020_9:14:05 AM	-27.49232141	153.4050977	5.826M	23.47		0.023
36	10/20/2020_9:14:10 AM	-27.49235751	153.4050757	5.798M	26.57		0.027
37	10/20/2020_9:14:14 AM	-27.49239432	153.4050562	5.749M	23.28		0.023
38	10/20/2020_9:14:19 AM	-27.49243614	153.405031	5.713M	22.61		0.023
39	10/20/2020_9:14:25 AM	-27.49245127	153.4050108	5.756M	31.74		0.032
40	10/20/2020_9:14:30 AM	-27.4924546	153.405003	5.795M	46.93		0.047
41	10/20/2020_9:14:34 AM	-27.49247848	153.4049884	5.833M	25.64		0.026
42	10/20/2020_9:14:39 AM	-27.49251402	153.4049763	5.790M	12.49		0.012
43	10/20/2020_9:14:45 AM	-27.49255878	153.4049579	5.767M	28.09		0.028
44	10/20/2020_9:14:50 AM	-27.49259424	153.4049353	5.734M	22.42		0.022
45	10/20/2020_9:14:54 AM	-27.49263155	153.4049115	5.739M	24.47		0.024
46	10/20/2020_9:14:59 AM	-27.49264456	153.4048882	5.801M	34.95		0.035
47	10/20/2020_9:15:05 AM	-27.49268547	153.4048754	5.775M	28		0.028
48	10/20/2020_9:15:10 AM	-27.49272087	153.4048543	5.769M	52.54		0.053
49	10/20/2020_9:15:14 AM	-27.49273901	153.4048379	5.749M	39.96		0.040
50	10/20/2020_9:15:19 AM	-27.49277332	153.4048142	5.747M	24.44		0.024
51	10/20/2020_9:15:25 AM	-27.49279019	153.4048003	5.777M	37.92		0.038
52	10/20/2020_9:15:29 AM	-27.49279645	153.4048117	5.793M	30.12		0.030
53	10/20/2020_9:15:34 AM	-27.49282876	153.4048027	5.757M	55.26		0.055
54	10/20/2020_9:15:39 AM	-27.49281428	153.4047941	5.748M	27.25		0.027
55	10/20/2020_9:15:45 AM	-27.4928305	153.4047689	5.482M	33.93		0.034

Publication on RPA Act 2009 Disclosure Log

Data Notes		Legend	
Device:	17070002 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	100 SP143470		0.11 - 0.21 µGy/hr
Site ID:	44		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
56	10/20/2020_9:15:49 AM	-27.49287212	153.4047703	5.734M	18.93		0.019
57	10/20/2020_9:15:54 AM	-27.49287804	153.4047418	5.616M	17.9		0.018
58	10/20/2020_9:15:59 AM	-27.49290171	153.4047225	5.750M	16.96		0.017
59	10/20/2020_9:16:05 AM	-27.4929413	153.4047215	5.886M	22.9		0.023
60	10/20/2020_9:16:09 AM	-27.49297329	153.4047211	5.216M	29.96		0.030
61	10/20/2020_9:16:14 AM	-27.49295843	153.404702	5.311M	33.76		0.034
62	10/20/2020_9:16:19 AM	-27.49296092	153.4046868	4.956M	51.38		0.051
63	10/20/2020_9:16:25 AM	-27.49296175	153.4046687	4.775M	55.96		0.056
64	10/20/2020_9:16:29 AM	-27.49293964	153.4046577	4.871M	19.83		0.020
65	10/20/2020_9:16:34 AM	-27.49292613	153.4046551	4.905M	17.49		0.017
66	10/20/2020_9:16:39 AM	-27.49290986	153.4046338	5.712M	13.25		0.013
67	10/20/2020_9:16:45 AM	-27.49291055	153.4046251	6.041M	9.8		0.010
68	10/20/2020_9:16:49 AM	-27.49290851	153.4046152	5.889M	8.75		0.009
69	10/20/2020_9:16:54 AM	-27.49289265	153.4046006	5.651M	7.29		0.007
70	10/20/2020_9:17:00 AM	-27.49287885	153.4046046	3.750M	5.3		0.005
71	10/20/2020_9:17:05 AM	-27.49286918	153.4045919	4.771M	18.76		0.019
72	10/20/2020_9:17:09 AM	-27.49285757	153.4045886	3.967M	26.68		0.027
73	10/20/2020_9:17:14 AM	-27.4928367	153.4045842	3.735M	38.5		0.039
74	10/20/2020_9:17:19 AM	-27.49281629	153.4045911	3.567M	34.91		0.035
75	10/20/2020_9:17:25 AM	-27.49281167	153.404569	3.799M	20.46		0.020
76	10/20/2020_9:17:29 AM	-27.49281371	153.4045697	3.880M	29.91		0.030
77	10/20/2020_9:17:34 AM	-27.49281377	153.4045682	3.909M	31.91		0.032
78	10/20/2020_9:17:39 AM	-27.49281244	153.4045664	3.984M	29.11		0.029
79	10/20/2020_9:17:45 AM	-27.49281316	153.4045702	4.076M	39.34		0.039
80	10/20/2020_9:17:49 AM	-27.49279805	153.4045674	4.349M	51.61		0.052
81	10/20/2020_9:17:54 AM	-27.49278323	153.4045556	4.140M	31.89		0.032
82	10/20/2020_9:17:59 AM	-27.49276912	153.404562	4.118M	17.66		0.018
83	10/20/2020_9:18:05 AM	-27.49274782	153.4045459	4.205M	19.35		0.019
84	10/20/2020_9:18:09 AM	-27.49272488	153.4045264	3.709M	32.27		0.032
85	10/20/2020_9:18:14 AM	-27.49271012	153.4045068	3.023M	59.45		0.059
86	10/20/2020_9:18:19 AM	-27.49268708	153.4044883	3.236M	41.16		0.041
87	10/20/2020_9:18:25 AM	-27.49266235	153.4044923	3.049M	15.11		0.015
88	10/20/2020_9:18:29 AM	-27.49265318	153.4045201	3.652M	18.87		0.019
89	10/20/2020_9:18:34 AM	-27.49264646	153.4045429	3.925M	11.77		0.012

Publication Right to Information Act 2009 Disclosure Log

Data Notes		Legend	
Device:	17070002 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	100 SP143470		0.11 - 0.21 µGy/hr
Site ID:	44		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
90	10/20/2020_9:18:40 AM	-27.49263268	153.4045703	3.531M	4.89		0.005
91	10/20/2020_9:18:45 AM	-27.49261858	153.4045951	3.246M	10.33		0.010
92	10/20/2020_9:18:49 AM	-27.49259304	153.4046237	3.989M	5.71		0.006
93	10/20/2020_9:18:54 AM	-27.49257143	153.4046503	4.968M	7.04		0.007
94	10/20/2020_9:19:00 AM	-27.4925654	153.4046646	4.018M	7.47		0.007
95	10/20/2020_9:19:05 AM	-27.49255281	153.4046809	3.623M	13.23		0.013
96	10/20/2020_9:19:10 AM	-27.49255123	153.4046822	3.478M	7.73		0.008
97	10/20/2020_9:19:14 AM	-27.49253405	153.4046924	3.335M	5.26		0.005
98	10/20/2020_9:19:19 AM	-27.4925109	153.4047112	3.627M	2.26		0.002
99	10/20/2020_9:19:25 AM	-27.49252514	153.4046634	3.223M	5.41		0.005
100	10/20/2020_9:19:30 AM	-27.49253552	153.4046525	2.969M	5.24		0.005
101	10/20/2020_9:19:34 AM	-27.49253381	153.4046534	2.975M	13.71		0.014
102	10/20/2020_9:19:39 AM	-27.49253321	153.4046534	3.127M	4.49		0.004
103	10/20/2020_9:19:45 AM	-27.492533	153.4046533	3.258M	2.08		0.002
104	10/20/2020_9:19:50 AM	-27.49253329	153.4046532	3.290M	9.74		0.010
105	10/20/2020_9:19:55 AM	-27.49253448	153.4046536	3.320M	5.05		0.005
106	10/20/2020_9:19:59 AM	-27.49252093	153.4046659	3.023M	0.09		0.000
107	10/20/2020_9:20:04 AM	-27.4925024	153.404696	3.438M	14.65		0.015
108	10/20/2020_9:20:10 AM	-27.49247336	153.4047311	2.879M	9.93		0.010
109	10/20/2020_9:20:15 AM	-27.49244242	153.4047599	3.044M	0.99		0.001
110	10/20/2020_9:20:19 AM	-27.49241215	153.4047845	2.964M	7.33		0.007
111	10/20/2020_9:20:24 AM	-27.49238605	153.4048208	3.045M	8.33		0.008
112	10/20/2020_9:20:30 AM	-27.49236456	153.4048502	3.279M	10.96		0.011
113	10/20/2020_9:20:35 AM	-27.4923384	153.4048762	3.288M	4.16		0.004
114	10/20/2020_9:20:40 AM	-27.49231754	153.4048952	3.299M	24.08		0.024
115	10/20/2020_9:20:44 AM	-27.49229726	153.404905	3.277M	19.07		0.019
116	10/20/2020_9:20:49 AM	-27.49226941	153.4048903	2.947M	25.69		0.026
117	10/20/2020_9:20:55 AM	-27.49226113	153.404919	3.308M	12.55		0.013
118	10/20/2020_9:21:00 AM	-27.4922365	153.4049449	3.443M	4.6		0.005
119	10/20/2020_9:21:04 AM	-27.49225642	153.4049654	3.696M	13.08		0.013
120	10/20/2020_9:21:09 AM	-27.49226696	153.404955	3.764M	14.64		0.015
121	10/20/2020_9:21:15 AM	-27.49224699	153.4049769	3.946M	13.36		0.013
122	10/20/2020_9:21:20 AM	-27.49223062	153.4049879	3.944M	5.06		0.005
123	10/20/2020_9:21:24 AM	-27.49221176	153.4049931	4.413M	11.55		0.012

Radiation Protection Act 2009 Public Disclosure Log

Data Notes		Legend	
Device:	17070002 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	100 SP143470		0.11 - 0.21 µGy/hr
Site ID:	44		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
124	10/20/2020_9:21:29 AM	-27.49219012	153.40502	4.061M	6.37		0.006
125	10/20/2020_9:21:35 AM	-27.49216004	153.4050313	3.850M	0.87		0.001
126	10/20/2020_9:21:40 AM	-27.4921522	153.4050561	3.949M	11.07		0.011
127	10/20/2020_9:21:45 AM	-27.49214922	153.4050818	4.041M	7.69		0.008
128	10/20/2020_9:21:49 AM	-27.49213393	153.4050971	4.157M	13.97		0.014
129	10/20/2020_9:21:54 AM	-27.49212012	153.4051029	4.042M	3.35		0.003
130	10/20/2020_9:22:00 AM	-27.49211031	153.4051205	4.808M	12.45		0.012
131	10/20/2020_9:22:05 AM	-27.49209775	153.4051116	3.945M	12.04		0.012
132	10/20/2020_9:22:09 AM	-27.49207667	153.4051043	4.949M	12.91		0.013
133	10/20/2020_9:22:14 AM	-27.49206884	153.4051171	4.918M	5.42		0.005
134	10/20/2020_9:22:20 AM	-27.49204632	153.4051364	5.924M	14.13		0.014
135	10/20/2020_9:22:25 AM	-27.49204472	153.4051372	5.870M	11.12		0.011
136	10/20/2020_9:22:29 AM	-27.49203087	153.4051448	5.577M	11.82		0.012
137	10/20/2020_9:22:34 AM	-27.49201154	153.405156	5.413M	40.11		0.040
138	10/20/2020_9:22:40 AM	-27.49199575	153.4051585	5.221M	14.59		0.015
139	10/20/2020_9:22:45 AM	-27.49197668	153.4051753	5.375M	14.08		0.014
140	10/20/2020_9:22:49 AM	-27.49196623	153.4051928	4.670M	7.44		0.007
141	10/20/2020_9:22:54 AM	-27.49196397	153.4052055	4.552M	12.26		0.012
142	10/20/2020_9:22:59 AM	-27.49195581	153.405221	4.740M	8.01		0.008
143	10/20/2020_9:23:05 AM	-27.49194958	153.4052388	4.789M	14.61		0.015
144	10/20/2020_9:23:10 AM	-27.49194414	153.4052462	5.170M	19.25		0.019
145	10/20/2020_9:23:14 AM	-27.49193866	153.4052621	5.493M	8.22		0.008
146	10/20/2020_9:23:19 AM	-27.49193068	153.4052765	5.711M	5.58		0.006
147	10/20/2020_9:23:25 AM	-27.49190622	153.4052939	5.940M	25.18		0.025
148	10/20/2020_9:23:30 AM	-27.49189773	153.405295	5.678M	27.54		0.028
149	10/20/2020_9:23:34 AM	-27.49188909	153.4052894	4.771M	16.79		0.017
150	10/20/2020_9:23:39 AM	-27.4918948	153.4052943	4.682M	5.24		0.005
151	10/20/2020_9:23:45 AM	-27.49190652	153.4052963	5.526M	10.61		0.011
152	10/20/2020_9:23:50 AM	-27.49192542	153.4052841	5.282M	19.16		0.019
153	10/20/2020_9:23:54 AM	-27.4919535	153.405265	5.471M	17.41		0.017
154	10/20/2020_9:23:59 AM	-27.49198104	153.4052525	5.781M	13.12		0.013
155	10/20/2020_9:24:04 AM	-27.49199639	153.4052436	5.887M	8.7		0.009
156	10/20/2020_9:24:10 AM	-27.49199282	153.4052395	5.269M	26.07		0.026
157	10/20/2020_9:24:15 AM	-27.49200914	153.4052339	5.973M	23.51		0.024

Publication on RSH Act 2009 Disclosure Log

Data Notes		Legend	
Device:	17070002 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	100 SP143470		0.11 - 0.21 µGy/hr
Site ID:	44		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
158	10/20/2020_9:24:19 AM	-27.49203359	153.4051977	5.833M	24.63		0.025
159	10/20/2020_9:24:24 AM	-27.49206463	153.4051761	5.893M	12.12		0.012
160	10/20/2020_9:24:29 AM	-27.49208211	153.4052042	5.131M	26.47		0.026
161	10/20/2020_9:24:35 AM	-27.49213251	153.4051923	5.276M	22.8		0.023
162	10/20/2020_9:24:39 AM	-27.49210928	153.4051478	5.988M	11.36		0.011
163	10/20/2020_9:24:44 AM	-27.49211997	153.405125	5.978M	2.15		0.002
164	10/20/2020_9:24:50 AM	-27.49215089	153.4051078	5.976M	21.72		0.022
165	10/20/2020_9:24:55 AM	-27.49218277	153.4050915	5.954M	8.88		0.009
166	10/20/2020_9:24:59 AM	-27.49219807	153.4050828	5.868M	21.92		0.022
167	10/20/2020_9:25:04 AM	-27.4922048	153.4050744	5.781M	11.01		0.011
168	10/20/2020_9:25:10 AM	-27.49223285	153.4050445	5.644M	22.28		0.022
169	10/20/2020_9:25:15 AM	-27.49225367	153.4050224	5.914M	19.53		0.020
170	10/20/2020_9:25:19 AM	-27.49227675	153.4049975	5.797M	20.59		0.021
171	10/20/2020_9:25:24 AM	-27.49229895	153.4049693	5.631M	16.17		0.016
172	10/20/2020_9:25:29 AM	-27.49233467	153.4049566	5.727M	27.85		0.028
173	10/20/2020_9:25:34 AM	-27.49237467	153.4049345	5.840M	4.79		0.005
174	10/20/2020_9:25:39 AM	-27.49240511	153.4049103	5.868M	5.7		0.006
175	10/20/2020_9:25:44 AM	-27.4924453	153.4048835	5.933M	12.53		0.013
176	10/20/2020_9:25:49 AM	-27.49245621	153.4048737	5.012M	1.89		0.002
177	10/20/2020_9:25:55 AM	-27.49245383	153.4048773	5.148M	8.1		0.008
178	10/20/2020_9:25:59 AM	-27.49246792	153.4049236	5.167M	19.67		0.020
179	10/20/2020_9:26:04 AM	-27.49250883	153.4049215	5.165M	14.2		0.014
180	10/20/2020_9:26:09 AM	-27.49251001	153.4048749	5.186M	15.3		0.015
181	10/20/2020_9:26:14 AM	-27.49253465	153.4048453	5.120M	14.3		0.014
182	10/20/2020_9:26:20 AM	-27.49255682	153.4048307	5.277M	10.74		0.011
183	10/20/2020_9:26:24 AM	-27.49258967	153.4048029	5.290M	19.87		0.020
184	10/20/2020_9:26:29 AM	-27.49261941	153.4047666	5.139M	29.06		0.029
185	10/20/2020_9:26:35 AM	-27.49263291	153.404756	5.154M	8.76		0.009
186	10/20/2020_9:26:40 AM	-27.49265774	153.4047393	5.099M	5.95		0.006
187	10/20/2020_9:26:44 AM	-27.49267714	153.4047146	5.749M	2.47		0.002
188	10/20/2020_9:26:49 AM	-27.49269427	153.4047028	5.851M	8.95		0.009
189	10/20/2020_9:26:54 AM	-27.49270058	153.4046862	5.971M	25.71		0.026
190	10/20/2020_9:27:00 AM	-27.49266649	153.4046694	5.268M	15.45		0.015
191	10/20/2020_9:27:04 AM	-27.49263985	153.4046793	5.967M	8.82		0.009

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Data Notes		Legend	
Device:	17070002 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	100 SP143470		0.11 - 0.21 µGy/hr
Site ID:	44		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
192	10/20/2020_9:27:09 AM	-27.49261461	153.4046913	5.117M	15.36		0.015
193	10/20/2020_9:27:15 AM	-27.49259646	153.4046941	5.013M	9.5		0.010
194	10/20/2020_9:27:19 AM	-27.49259004	153.4046826	4.985M	27.81		0.028
195	10/20/2020_9:27:24 AM	-27.49259167	153.4046522	7.840M	4.48		0.004
196	10/20/2020_9:27:29 AM	-27.49261001	153.4046239	8.157M	14.66		0.015
197	10/20/2020_9:27:34 AM	-27.49264328	153.4046162	7.684M	12.54		0.013
198	10/20/2020_9:27:39 AM	-27.49267405	153.4045798	6.899M	16.18		0.016
199	10/20/2020_9:27:44 AM	-27.49270104	153.404566	7.524M	16.66		0.017
200	10/20/2020_9:27:49 AM	-27.49273191	153.4045737	7.381M	14.62		0.015
201	10/20/2020_9:27:54 AM	-27.49273349	153.4046006	7.806M	13.06		0.013
202	10/20/2020_9:28:00 AM	-27.49272384	153.4046311	7.386M	23.53		0.024
203	10/20/2020_9:28:04 AM	-27.4927117	153.4046455	8.429M	16.74		0.017
204	10/20/2020_9:28:09 AM	-27.4927044	153.4046539	7.544M	26.77		0.027
205	10/20/2020_9:28:14 AM	-27.49268102	153.4046679	7.465M	11.9		0.012
206	10/20/2020_9:28:19 AM	-27.49265473	153.4046846	6.373M	9.07		0.009
207	10/20/2020_9:28:24 AM	-27.49263213	153.4047127	4.928M	7.52		0.008
208	10/20/2020_9:28:29 AM	-27.4926306	153.4047585	5.429M	11.34		0.011
209	10/20/2020_9:28:34 AM	-27.49265535	153.4047605	5.668M	6.57		0.007
210	10/20/2020_9:28:39 AM	-27.49268705	153.4047635	5.767M	16.82		0.017
211	10/20/2020_9:28:44 AM	-27.4927019	153.404736	5.756M	10.84		0.011
212	10/20/2020_9:28:49 AM	-27.49271233	153.4047086	5.752M	8.29		0.008
213	10/20/2020_9:28:54 AM	-27.4927375	153.4047147	5.769M	21.55		0.022
214	10/20/2020_9:29:00 AM	-27.49275994	153.4047019	5.989M	17.96		0.018
215	10/20/2020_9:29:05 AM	-27.49277109	153.4047151	6.424M	12.54		0.013
216	10/20/2020_9:29:09 AM	-27.49278057	153.4046957	6.342M	12.39		0.012
217	10/20/2020_9:29:14 AM	-27.49278152	153.4046765	6.643M	13.75		0.014
218	10/20/2020_9:29:20 AM	-27.49280917	153.4046617	6.067M	20.55		0.021
219	10/20/2020_9:29:25 AM	-27.49282519	153.4046663	8.174M	7.49		0.007
220	10/20/2020_9:29:29 AM	-27.4928379	153.4046776	5.940M	5.58		0.006
221	10/20/2020_9:29:34 AM	-27.49283912	153.4046898	3.195M	20.35		0.020
222	10/20/2020_9:29:39 AM	-27.49283942	153.4047218	2.789M	25.51		0.026
223	10/20/2020_9:29:45 AM	-27.49286855	153.4047629	4.494M	18.62		0.019
224	10/20/2020_9:29:49 AM	-27.49289309	153.4047304	5.113M	22.58		0.023
225	10/20/2020_9:29:54 AM	-27.49290813	153.4047089	5.278M	20.55		0.021

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Data Notes		Legend	
Device:	17070002 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	100 SP143470		0.11 - 0.21 µGy/hr
Site ID:	44		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
226	10/20/2020_9:30:00 AM	-27.4929462	153.4047017	5.732M	36.18		0.036
227	10/20/2020_9:30:04 AM	-27.49293201	153.4047349	7.003M	38.57		0.039
228	10/20/2020_9:30:09 AM	-27.49289648	153.4047534	6.504M	28.43		0.028
229	10/20/2020_9:30:14 AM	-27.49284237	153.4047667	6.397M	22.78		0.023
230	10/20/2020_9:30:19 AM	-27.49278715	153.4047731	5.716M	52.1		0.052
231	10/20/2020_9:30:24 AM	-27.49273502	153.4047995	5.655M	39.61		0.040
232	10/20/2020_9:30:29 AM	-27.49268768	153.4048103	6.034M	22.92		0.023
233	10/20/2020_9:30:34 AM	-27.49264601	153.4048364	6.081M	9.76		0.010
234	10/20/2020_9:30:39 AM	-27.49260619	153.4048683	6.029M	17.68		0.018
235	10/20/2020_9:30:45 AM	-27.49256511	153.4048929	5.973M	6.87		0.007
236	10/20/2020_9:30:49 AM	-27.49250363	153.4049206	6.123M	17.7		0.018
237	10/20/2020_9:30:54 AM	-27.49245609	153.4049401	5.987M	2.93		0.003
238	10/20/2020_9:30:59 AM	-27.49240934	153.4049713	5.872M	7.33		0.007
239	10/20/2020_9:31:05 AM	-27.49234724	153.4050079	5.818M	24.62		0.025
240	10/20/2020_9:31:09 AM	-27.49230266	153.4050429	5.712M	20.89		0.021
241	10/20/2020_9:31:14 AM	-27.49225633	153.4050877	5.765M	39.72		0.040
242	10/20/2020_9:31:19 AM	-27.4922175	153.4051224	5.780M	28.56		0.029
243	10/20/2020_9:31:24 AM	-27.49224182	153.4051163	5.697M	34.39		0.034
244	10/20/2020_9:31:29 AM	-27.49230116	153.4050681	5.566M	21.59		0.022
245	10/20/2020_9:31:34 AM	-27.49234257	153.4050335	5.492M	34.75		0.035
246	10/20/2020_9:31:39 AM	-27.4924016	153.4049954	5.426M	23.72		0.024
247	10/20/2020_9:31:44 AM	-27.49244998	153.4049721	5.394M	13.04		0.013
248	10/20/2020_9:31:50 AM	-27.49250655	153.4049439	5.420M	38.94		0.039
249	10/20/2020_9:31:54 AM	-27.49255432	153.4049189	5.389M	25.7		0.026
250	10/20/2020_9:31:59 AM	-27.49261159	153.4048899	5.286M	59.24		0.059
251	10/20/2020_9:32:04 AM	-27.4926713	153.404859	5.233M	25.86		0.026
252	10/20/2020_9:32:10 AM	-27.49271946	153.4048339	5.111M	37.73		0.038
253	10/20/2020_9:32:14 AM	-27.49276482	153.4047985	4.986M	33.65		0.034
254	10/20/2020_9:32:19 AM	-27.49279397	153.4047871	5.092M	29.04		0.029
255	10/20/2020_9:32:24 AM	-27.49279379	153.4047878	5.257M	20.56		0.021
256	10/20/2020_9:32:30 AM	-27.49279336	153.404787	5.373M	29.23		0.029
257	10/20/2020_9:32:34 AM	-27.49277972	153.4047888	4.425M	30.68		0.031

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Lot:	Lot2 SP104043	**Adopted Background (terrestrial)**	0.05 µGy/hr
Site ID / Name:	45	**Adopted DoH External Dose Rate Ref. Level (terrestrial)**	0.11 µGy/hr
Date:	12-Oct-20		
Staff:	sch4p4(6) Person		
Phase of Work:	Investigation		
Radiation Meter:	GF Instrument Vario Gamma Surveyor		
Project No.	BC200130.01		

Data Notes	
Device:	18090049 v1.1.2
Measure:	Dose rate, Continous
Lot:	Lot2 SP104043
Site ID:	45
Measure time:	5 sec
Coordinates format	Lat / Long

Legend	
	0.0 - 0.05 µGy/hr
	0.05 - 0.11 µGy/hr
	0.11 - 0.21 µGy/hr
	0.21 - 0.75 µGy/hr
	0.75 - 3 µGy/hr
	> 3 µGy/hr

Quick Summary Statistics		
Number of Readings	12	
No. of Readings above adopted background	0	
No. of Readings above DoH External Dose Rate Ref. Level	0	
Mean	0.013	µGy/hr
Median	0.012	µGy/hr
Minimum	0.005	µGy/hr
Maximum	0.029	µGy/hr
Standard Deviation	0.007	µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
1	10/12/2020_1:36:50 PM	-27.49603785	153.4006641	5.911M	17.14		0.017
2	10/12/2020_1:36:57 PM	-27.49603793	153.4006639	5.790M	10.18		0.010
3	10/12/2020_1:37:02 PM	-27.49603241	153.4006639	5.607M	19.25		0.019
4	10/12/2020_1:37:06 PM	-27.49604532	153.4006695	5.620M	4.52		0.005
5	10/12/2020_1:37:11 PM	-27.49607231	153.4006899	5.607M	16.24		0.016
6	10/12/2020_1:37:16 PM	-27.49611175	153.400716	5.625M	5.18		0.005
7	10/12/2020_1:37:22 PM	-27.49615018	153.4007442	5.629M	9.87		0.010
8	10/12/2020_1:37:27 PM	-27.49618342	153.4007706	5.570M	9.71		0.010
9	10/12/2020_1:37:31 PM	-27.49620992	153.4007888	5.602M	14.04		0.014
10	10/12/2020_1:37:36 PM	-27.49624688	153.4008152	5.649M	29.42		0.029
11	10/12/2020_1:37:41 PM	-27.49628488	153.4008433	5.634M	15.74		0.016
12	10/12/2020_1:37:47 PM	-27.49632053	153.4008706	5.727M	9.03		0.009

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Lot:	Lot 4 SP104044	**Adopted Background (terrestrial)**	0.05 µGy/hr
Site ID / Name:	46	**Adopted DoH External Dose Rate Ref. Level (terrestrial)**	0.11 µGy/hr
Date:	12-Oct-20		
Staff:	sch4p4(6) Person		
Phase of Work:	Investigation		
Radiation Meter:	GF Instrument Vario Gamma Surveyor		
Project No.	BC200130.01		

Data Notes	
Device:	18090049 v1.1.2
Measure:	Dose rate, Continous
Lot:	Lot 4 SP104044
Site ID:	46
Measure time:	5 sec
Coordinates format	Lat / Long

Legend	
	0.0 - 0.05 µGy/hr
	0.05 - 0.11 µGy/hr
	0.11 - 0.21 µGy/hr
	0.21 - 0.75 µGy/hr
	0.75 - 3 µGy/hr
	> 3 µGy/hr

Quick Summary Statistics		
Number of Readings	11	
No. of Readings above adopted background	2	
No. of Readings above DoH External Dose Rate Ref. Level	0	
Mean	0.032	µGy/hr
Median	0.026	µGy/hr
Minimum	0.007	µGy/hr
Maximum	0.082	µGy/hr
Standard Deviation	0.024	µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
1	10/12/2020_1:58:14 PM	-27.49601942	153.4027265	7.249M	34.1		0.034
2	10/12/2020_1:58:19 PM	-27.49606893	153.4027185	5.358M	36.87		0.037
3	10/12/2020_1:58:24 PM	-27.49611185	153.4027091	5.925M	26.8		0.027
4	10/12/2020_1:58:29 PM	-27.49615009	153.4027084	5.146M	6.68		0.007
5	10/12/2020_1:58:33 PM	-27.49619669	153.4027017	5.161M	12.18		0.012
6	10/12/2020_1:58:39 PM	-27.49624509	153.4026931	5.492M	24.23		0.024
7	10/12/2020_1:58:44 PM	-27.4962848	153.4026856	5.412M	9.27		0.009
8	10/12/2020_1:58:49 PM	-27.49633624	153.4026794	5.501M	18.08		0.018
9	10/12/2020_1:58:54 PM	-27.49637965	153.402663	5.394M	25.98		0.026
10	10/12/2020_1:58:58 PM	-27.49638284	153.4026588	5.238M	82.08		0.082
11	10/12/2020_1:59:04 PM	-27.49638579	153.4026576	5.347M	71.05		0.071

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Lot:	15 SP179632	**Adopted Background (terrestrial)**	0.05 µGy/hr
Site ID / Name:	47	**Adopted DoH External Dose Rate Ref. Level (terrestrial)**	0.11 µGy/hr
Date:	19-Oct-20		
Staff:	sch4p4(6) Personal inf		
Phase of Work:	Investigation		
Radiation Meter:	GF Instrument Vario Gamma Surveyor		
Project No.	BC200130.01		

Data Notes		Legend	
Device:	18090049 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	15 SP179632		0.11 - 0.21 µGy/hr
Site ID:	47		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Quick Summary Statistics		
Number of Readings	285	
No. of Readings above adopted background	0	
No. of Readings above DoH External Dose Rate Ref. Level	0	
Mean	0.007	µGy/hr
Median	0.005	µGy/hr
Minimum	0.000	µGy/hr
Maximum	0.029	µGy/hr
Standard Deviation	0.005	µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
1	10/19/2020_11:19:23 AM	-27.49850745	153.4106573	27.798M	7.77		0.008
2	10/19/2020_11:19:30 AM	-27.49850779	153.4106575	27.830M	0.75		0.001
3	10/19/2020_11:19:35 AM	-27.49850774	153.4106571	27.810M	2.72		0.003
4	10/19/2020_11:19:39 AM	-27.49852284	153.410664	27.886M	4.77		0.005
5	10/19/2020_11:19:44 AM	-27.49854092	153.4106722	28.032M	5.8		0.006
6	10/19/2020_11:19:50 AM	-27.49856379	153.4106853	28.198M	5.09		0.005
7	10/19/2020_11:19:55 AM	-27.49859165	153.4106958	28.152M	1.26		0.001
8	10/19/2020_11:20:00 AM	-27.49861874	153.4107115	28.236M	4.37		0.004
9	10/19/2020_11:20:05 AM	-27.49864682	153.4107223	28.234M	22.62		0.023
10	10/19/2020_11:20:09 AM	-27.49865534	153.410741	28.718M	7.88		0.008
11	10/19/2020_11:20:14 AM	-27.49866838	153.4107643	28.911M	11.52		0.012
12	10/19/2020_11:20:20 AM	-27.4986922	153.4107714	29.055M	1.11		0.001
13	10/19/2020_11:20:25 AM	-27.49870435	153.4107628	28.580M	4.14		0.004
14	10/19/2020_11:20:30 AM	-27.49870736	153.4107556	28.272M	8.28		0.008
15	10/19/2020_11:20:34 AM	-27.49870744	153.4107555	28.253M	4.67		0.005
16	10/19/2020_11:20:39 AM	-27.49870805	153.4107559	28.237M	5.66		0.006
17	10/19/2020_11:20:45 AM	-27.49870759	153.4107558	28.204M	2.32		0.002
18	10/19/2020_11:20:50 AM	-27.4987082	153.4107557	28.187M	14.1		0.014
19	10/19/2020_11:20:55 AM	-27.49871801	153.41076	28.139M	4.1		0.004
20	10/19/2020_11:20:59 AM	-27.49874003	153.4107693	28.160M	6.92		0.007
21	10/19/2020_11:21:04 AM	-27.49876478	153.4107862	28.147M	2		0.002

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Data Notes		Legend	
Device:	18090049 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	15 SP179632		0.11 - 0.21 µGy/hr
Site ID:	47		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
22	10/19/2020_11:21:10 AM	-27.49878423	153.4107997	28.277M	4.39		0.004
23	10/19/2020_11:21:15 AM	-27.49881523	153.4108103	28.141M	22.69		0.023
24	10/19/2020_11:21:20 AM	-27.49883801	153.4108208	28.223M	1.46		0.001
25	10/19/2020_11:21:24 AM	-27.49886313	153.4108377	28.349M	1.81		0.002
26	10/19/2020_11:21:29 AM	-27.49887814	153.4108446	28.354M	3.79		0.004
27	10/19/2020_11:21:35 AM	-27.49889949	153.4108591	28.591M	11.94		0.012
28	10/19/2020_11:21:40 AM	-27.49891679	153.4108659	28.495M	2.71		0.003
29	10/19/2020_11:21:45 AM	-27.49894148	153.4108795	28.461M	14.1		0.014
30	10/19/2020_11:21:50 AM	-27.49897015	153.410895	28.453M	5.39		0.005
31	10/19/2020_11:21:54 AM	-27.49898684	153.4109039	28.515M	0.06		0.000
32	10/19/2020_11:21:59 AM	-27.49901441	153.4109157	28.564M	3.16		0.003
33	10/19/2020_11:22:05 AM	-27.49904953	153.4109173	28.339M	0.7		0.001
34	10/19/2020_11:22:10 AM	-27.49908444	153.4109182	28.063M	10.05		0.010
35	10/19/2020_11:22:15 AM	-27.499111	153.4109177	27.900M	11.92		0.012
36	10/19/2020_11:22:19 AM	-27.49914393	153.4109139	27.513M	4.62		0.005
37	10/19/2020_11:22:24 AM	-27.49917941	153.410912	26.983M	3.35		0.003
38	10/19/2020_11:22:30 AM	-27.49920734	153.4109124	26.742M	2.31		0.002
39	10/19/2020_11:22:35 AM	-27.49922984	153.410909	26.539M	3.72		0.004
40	10/19/2020_11:22:40 AM	-27.49924538	153.4109061	26.345M	2.12		0.002
41	10/19/2020_11:22:44 AM	-27.49926404	153.4109109	25.900M	14.1		0.014
42	10/19/2020_11:22:49 AM	-27.49927456	153.4109069	25.976M	4.24		0.004
43	10/19/2020_11:22:55 AM	-27.49931945	153.410905	25.333M	7.46		0.007
44	10/19/2020_11:23:00 AM	-27.49936179	153.4109012	24.938M	17.27		0.017
45	10/19/2020_11:23:05 AM	-27.49936215	153.4109024	24.867M	3.21		0.003
46	10/19/2020_11:23:09 AM	-27.49936195	153.4109013	24.921M	16.12		0.016
47	10/19/2020_11:23:14 AM	-27.49936959	153.4109245	25.218M	8.11		0.008
48	10/19/2020_11:23:20 AM	-27.49937282	153.4109471	25.581M	6.44		0.006
49	10/19/2020_11:23:25 AM	-27.499373	153.4109473	25.533M	2.22		0.002
50	10/19/2020_11:23:30 AM	-27.49937324	153.4109472	25.532M	6.32		0.006
51	10/19/2020_11:23:34 AM	-27.49937266	153.4109476	25.513M	20.37		0.020
52	10/19/2020_11:23:39 AM	-27.49937289	153.4109475	25.491M	1.51		0.002
53	10/19/2020_11:23:45 AM	-27.49937339	153.4109475	25.497M	8.29		0.008
54	10/19/2020_11:23:50 AM	-27.4993728	153.4109474	25.493M	5.71		0.006
55	10/19/2020_11:23:55 AM	-27.49935795	153.4109577	25.560M	8.07		0.008

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Data Notes		Legend	
Device:	18090049 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	15 SP179632		0.11 - 0.21 µGy/hr
Site ID:	47		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
56	10/19/2020_11:24:00 AM	-27.49935587	153.4109547	25.607M	0.58		0.001
57	10/19/2020_11:24:04 AM	-27.49935547	153.4109557	25.532M	6.04		0.006
58	10/19/2020_11:24:09 AM	-27.49933442	153.4109657	26.156M	0.12		0.000
59	10/19/2020_11:24:15 AM	-27.49930618	153.4109686	26.610M	29.42		0.029
60	10/19/2020_11:24:20 AM	-27.49928663	153.4109709	26.968M	2.25		0.002
61	10/19/2020_11:24:25 AM	-27.49927494	153.4109762	27.426M	1.06		0.001
62	10/19/2020_11:24:29 AM	-27.49925927	153.4109783	27.652M	13.4		0.013
63	10/19/2020_11:24:34 AM	-27.49925439	153.4109779	27.763M	2.44		0.002
64	10/19/2020_11:24:40 AM	-27.49924848	153.4109773	28.016M	1.73		0.002
65	10/19/2020_11:24:45 AM	-27.49924192	153.410974	27.789M	3.76		0.004
66	10/19/2020_11:24:50 AM	-27.49923497	153.4109817	28.272M	7.31		0.007
67	10/19/2020_11:24:54 AM	-27.49920545	153.4109864	28.638M	8.96		0.009
68	10/19/2020_11:24:59 AM	-27.49918353	153.4109764	28.634M	4.88		0.005
69	10/19/2020_11:25:05 AM	-27.49916512	153.4109717	28.815M	0.28		0.000
70	10/19/2020_11:25:10 AM	-27.49915155	153.4109705	28.962M	7.15		0.007
71	10/19/2020_11:25:15 AM	-27.49914024	153.4109668	29.462M	5.72		0.006
72	10/19/2020_11:25:20 AM	-27.49913374	153.4109699	29.603M	4.01		0.004
73	10/19/2020_11:25:24 AM	-27.4991271	153.4109721	29.739M	18.6		0.019
74	10/19/2020_11:25:29 AM	-27.49912072	153.4109696	29.713M	3.2		0.003
75	10/19/2020_11:25:35 AM	-27.49908675	153.4109739	29.885M	8.77		0.009
76	10/19/2020_11:25:40 AM	-27.49905213	153.4109658	29.756M	7.69		0.008
77	10/19/2020_11:25:45 AM	-27.49901803	153.4109685	30.548M	8.79		0.009
78	10/19/2020_11:25:49 AM	-27.49901726	153.4109685	30.466M	10.5		0.011
79	10/19/2020_11:25:54 AM	-27.49900577	153.4109694	31.020M	2.86		0.003
80	10/19/2020_11:26:00 AM	-27.49900824	153.4109685	30.813M	3.82		0.004
81	10/19/2020_11:26:05 AM	-27.49900766	153.4109697	30.874M	3.45		0.003
82	10/19/2020_11:26:10 AM	-27.49900815	153.4109714	31.102M	2.46		0.002
83	10/19/2020_11:26:14 AM	-27.49900399	153.4109681	31.066M	3.72		0.004
84	10/19/2020_11:26:19 AM	-27.49900725	153.4109706	30.885M	6.86		0.007
85	10/19/2020_11:26:25 AM	-27.49900594	153.4109688	30.865M	3.56		0.004
86	10/19/2020_11:26:30 AM	-27.49900574	153.4109684	30.852M	11.08		0.011
87	10/19/2020_11:26:35 AM	-27.49900609	153.410969	30.832M	2.49		0.002
88	10/19/2020_11:26:39 AM	-27.49900547	153.4109685	30.866M	6.67		0.007
89	10/19/2020_11:26:44 AM	-27.49900602	153.4109685	30.838M	15.51		0.016

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Data Notes		Legend	
Device:	18090049 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	15 SP179632		0.11 - 0.21 µGy/hr
Site ID:	47		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

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Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
90	10/19/2020_11:26:50 AM	-27.49900594	153.4109685	30.814M	4.74		0.005
91	10/19/2020_11:26:55 AM	-27.49899557	153.4109852	31.576M	2.75		0.003
92	10/19/2020_11:27:00 AM	-27.49899325	153.4110018	31.374M	12.22		0.012
93	10/19/2020_11:27:05 AM	-27.4989953	153.4110119	31.597M	1.89		0.002
94	10/19/2020_11:27:09 AM	-27.49901605	153.4110278	31.510M	0.81		0.001
95	10/19/2020_11:27:14 AM	-27.4990381	153.4110165	30.767M	12.77		0.013
96	10/19/2020_11:27:20 AM	-27.4990601	153.4110232	30.669M	5.6		0.006
97	10/19/2020_11:27:25 AM	-27.49908364	153.4110334	30.466M	5.17		0.005
98	10/19/2020_11:27:30 AM	-27.49910214	153.411039	30.358M	5.85		0.006
99	10/19/2020_11:27:34 AM	-27.49911736	153.411044	30.388M	4.23		0.004
100	10/19/2020_11:27:39 AM	-27.49914108	153.4110471	29.903M	11.78		0.012
101	10/19/2020_11:27:45 AM	-27.49917376	153.4110453	29.981M	3.44		0.003
102	10/19/2020_11:27:50 AM	-27.49919656	153.4110415	29.702M	5.75		0.006
103	10/19/2020_11:27:55 AM	-27.49921255	153.41104	29.409M	7.03		0.007
104	10/19/2020_11:28:00 AM	-27.49922391	153.4110364	29.406M	12.55		0.013
105	10/19/2020_11:28:04 AM	-27.49923428	153.411034	29.025M	0.1		0.000
106	10/19/2020_11:28:09 AM	-27.49924353	153.4110265	28.899M	4.35		0.004
107	10/19/2020_11:28:15 AM	-27.49924515	153.4110267	28.944M	5.26		0.005
108	10/19/2020_11:28:20 AM	-27.49924984	153.4110251	28.932M	0.98		0.001
109	10/19/2020_11:28:25 AM	-27.49925796	153.4110231	29.031M	7.61		0.008
110	10/19/2020_11:28:29 AM	-27.49926261	153.4110261	29.168M	1.46		0.001
111	10/19/2020_11:28:34 AM	-27.49926813	153.4110247	29.109M	9.49		0.009
112	10/19/2020_11:28:40 AM	-27.49927013	153.4110229	29.076M	9.34		0.009
113	10/19/2020_11:28:45 AM	-27.49927891	153.4110275	28.649M	3.21		0.003
114	10/19/2020_11:28:50 AM	-27.49930112	153.4110263	28.105M	5.89		0.006
115	10/19/2020_11:28:54 AM	-27.49933235	153.4110381	27.776M	3.02		0.003
116	10/19/2020_11:28:59 AM	-27.49934831	153.4110265	27.594M	5.66		0.006
117	10/19/2020_11:29:05 AM	-27.49936552	153.4110273	27.087M	5.56		0.006
118	10/19/2020_11:29:10 AM	-27.49937972	153.4110574	27.291M	0.61		0.001
119	10/19/2020_11:29:15 AM	-27.49936721	153.4110793	28.090M	5.03		0.005
120	10/19/2020_11:29:19 AM	-27.49935	153.4110819	28.685M	4.1		0.004
121	10/19/2020_11:29:24 AM	-27.49933095	153.4110876	28.837M	10.69		0.011
122	10/19/2020_11:29:30 AM	-27.49933359	153.4110843	28.797M	4.28		0.004
123	10/19/2020_11:29:35 AM	-27.4993346	153.4110884	28.881M	8		0.008

Data Notes		Legend	
Device:	18090049 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	15 SP179632		0.11 - 0.21 µGy/hr
Site ID:	47		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
124	10/19/2020_11:29:40 AM	-27.49932161	153.4110852	29.103M	3.3		0.003
125	10/19/2020_11:29:44 AM	-27.49931232	153.4110884	29.374M	1.14		0.001
126	10/19/2020_11:29:49 AM	-27.49930127	153.4110872	29.727M	10.39		0.010
127	10/19/2020_11:29:55 AM	-27.499285	153.4110808	29.713M	12.27		0.012
128	10/19/2020_11:30:00 AM	-27.49926349	153.4110687	30.160M	7.55		0.008
129	10/19/2020_11:30:05 AM	-27.49924009	153.4110702	30.053M	8.99		0.009
130	10/19/2020_11:30:10 AM	-27.49923407	153.4110728	30.192M	4.03		0.004
131	10/19/2020_11:30:14 AM	-27.49922375	153.4110823	30.182M	12.26		0.012
132	10/19/2020_11:30:19 AM	-27.49918724	153.4110721	30.283M	2.85		0.003
133	10/19/2020_11:30:25 AM	-27.49915189	153.4110733	30.795M	18.33		0.018
134	10/19/2020_11:30:30 AM	-27.4991197	153.4110785	31.465M	4.92		0.005
135	10/19/2020_11:30:35 AM	-27.49909751	153.4110826	31.735M	7.84		0.008
136	10/19/2020_11:30:39 AM	-27.49908695	153.41108	31.765M	2.36		0.002
137	10/19/2020_11:30:44 AM	-27.49907947	153.4110777	31.809M	7.73		0.008
138	10/19/2020_11:30:50 AM	-27.49906773	153.4110651	31.757M	10.69		0.011
139	10/19/2020_11:30:55 AM	-27.49903681	153.4110508	31.772M	7.1		0.007
140	10/19/2020_11:31:00 AM	-27.4989989	153.4110514	32.162M	3.57		0.004
141	10/19/2020_11:31:04 AM	-27.49899109	153.4110515	32.038M	4.67		0.005
142	10/19/2020_11:31:09 AM	-27.49897712	153.4110611	32.627M	4.06		0.004
143	10/19/2020_11:31:15 AM	-27.49897743	153.4110873	33.080M	2.64		0.003
144	10/19/2020_11:31:20 AM	-27.49897522	153.4111014	33.920M	1.04		0.001
145	10/19/2020_11:31:25 AM	-27.49897666	153.4111133	34.323M	0.76		0.001
146	10/19/2020_11:31:30 AM	-27.49899739	153.4111245	34.202M	8.26		0.008
147	10/19/2020_11:31:34 AM	-27.49901258	153.4111283	34.067M	2.58		0.003
148	10/19/2020_11:31:39 AM	-27.49904441	153.4111241	33.262M	10.51		0.011
149	10/19/2020_11:31:45 AM	-27.49906465	153.4111194	33.504M	2.4		0.002
150	10/19/2020_11:31:50 AM	-27.49907846	153.4111201	33.163M	7.73		0.008
151	10/19/2020_11:31:55 AM	-27.49910305	153.4111246	32.722M	4.72		0.005
152	10/19/2020_11:31:59 AM	-27.49913418	153.4111194	31.629M	14.49		0.014
153	10/19/2020_11:32:04 AM	-27.49916834	153.4111192	31.593M	1.44		0.001
154	10/19/2020_11:32:10 AM	-27.4992052	153.4111184	30.980M	10.67		0.011
155	10/19/2020_11:32:15 AM	-27.49923333	153.4111212	30.760M	4.52		0.005
156	10/19/2020_11:32:20 AM	-27.49927202	153.4111229	30.494M	9.13		0.009
157	10/19/2020_11:32:24 AM	-27.49930042	153.4111257	30.287M	3.21		0.003

Publication Rule Log Disclosure Log RTI Act 2009

Data Notes		Legend	
Device:	18090049 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	15 SP179632		0.11 - 0.21 µGy/hr
Site ID:	47		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
158	10/19/2020_11:32:29 AM	-27.49933328	153.411144	30.297M	19.36		0.019
159	10/19/2020_11:32:34 AM	-27.49934361	153.4111552	30.076M	1.48		0.001
160	10/19/2020_11:32:40 AM	-27.49935624	153.4111564	29.987M	1.26		0.001
161	10/19/2020_11:32:45 AM	-27.49938757	153.4111573	29.270M	9.35		0.009
162	10/19/2020_11:32:50 AM	-27.49941074	153.4111535	29.036M	4.72		0.005
163	10/19/2020_11:32:54 AM	-27.49940127	153.4111849	29.462M	5.62		0.006
164	10/19/2020_11:32:59 AM	-27.49936644	153.4111789	30.085M	10.7		0.011
165	10/19/2020_11:33:05 AM	-27.49934058	153.4111713	30.276M	4.17		0.004
166	10/19/2020_11:33:10 AM	-27.49931063	153.411159	30.575M	1.79		0.002
167	10/19/2020_11:33:15 AM	-27.49929675	153.4111557	30.887M	0.26		0.000
168	10/19/2020_11:33:19 AM	-27.49927947	153.4111482	31.019M	10.87		0.011
169	10/19/2020_11:33:24 AM	-27.49923731	153.4111365	31.354M	12.76		0.013
170	10/19/2020_11:33:30 AM	-27.49920208	153.411147	32.111M	2.82		0.003
171	10/19/2020_11:33:35 AM	-27.49919591	153.4111506	32.297M	4.72		0.005
172	10/19/2020_11:33:40 AM	-27.49916365	153.4111562	32.688M	6.28		0.006
173	10/19/2020_11:33:44 AM	-27.49913361	153.4111563	33.540M	16.55		0.017
174	10/19/2020_11:33:49 AM	-27.49910825	153.4111587	34.144M	5.9		0.006
175	10/19/2020_11:33:54 AM	-27.49909074	153.4111513	34.401M	5.06		0.005
176	10/19/2020_11:34:00 AM	-27.49906769	153.4111449	34.719M	19.15		0.019
177	10/19/2020_11:34:05 AM	-27.49903543	153.4111472	35.148M	13.42		0.013
178	10/19/2020_11:34:10 AM	-27.49900283	153.4111468	35.709M	3.82		0.004
179	10/19/2020_11:34:14 AM	-27.49898355	153.4111395	35.838M	2.85		0.003
180	10/19/2020_11:34:19 AM	-27.49898348	153.4111398	35.796M	11.13		0.011
181	10/19/2020_11:34:25 AM	-27.49898371	153.4111394	35.768M	0.34		0.000
182	10/19/2020_11:34:30 AM	-27.49898381	153.411138	35.778M	3.34		0.003
183	10/19/2020_11:34:35 AM	-27.49895515	153.4111356	36.158M	8		0.008
184	10/19/2020_11:34:39 AM	-27.49894114	153.4111287	36.197M	1.53		0.002
185	10/19/2020_11:34:44 AM	-27.4989289	153.4111125	35.740M	0.98		0.001
186	10/19/2020_11:34:50 AM	-27.49890776	153.4110951	35.125M	7.79		0.008
187	10/19/2020_11:34:55 AM	-27.49889765	153.4110773	35.473M	7.25		0.007
188	10/19/2020_11:35:00 AM	-27.49887834	153.4110711	35.566M	1.52		0.002
189	10/19/2020_11:35:04 AM	-27.49886799	153.4110688	35.342M	7.26		0.007
190	10/19/2020_11:35:09 AM	-27.49885052	153.4110591	35.252M	14.34		0.014
191	10/19/2020_11:35:14 AM	-27.49884018	153.4110653	35.349M	0.7		0.001

Publication Rules RPEN Act 2009 Disclosure Log

Data Notes		Legend	
Device:	18090049 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	15 SP179632		0.11 - 0.21 µGy/hr
Site ID:	47		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
192	10/19/2020_11:35:20 AM	-27.498832	153.4110557	35.296M	9.06		0.009
193	10/19/2020_11:35:25 AM	-27.49881346	153.4110384	35.068M	5.99		0.006
194	10/19/2020_11:35:30 AM	-27.49879092	153.4110141	35.155M	8.65		0.009
195	10/19/2020_11:35:34 AM	-27.49878174	153.4110017	35.156M	12.07		0.012
196	10/19/2020_11:35:39 AM	-27.49877612	153.4109842	35.126M	4.27		0.004
197	10/19/2020_11:35:45 AM	-27.49877336	153.4109727	34.647M	22.34		0.022
198	10/19/2020_11:35:50 AM	-27.49876231	153.4109713	34.620M	11.11		0.011
199	10/19/2020_11:35:55 AM	-27.4987579	153.410957	35.286M	1.2		0.001
200	10/19/2020_11:35:59 AM	-27.49875036	153.4109561	35.062M	0.94		0.001
201	10/19/2020_11:36:04 AM	-27.49874205	153.410947	35.753M	0.76		0.001
202	10/19/2020_11:36:10 AM	-27.49870716	153.4109354	35.973M	1.89		0.002
203	10/19/2020_11:36:15 AM	-27.4986851	153.4109191	36.055M	7.66		0.008
204	10/19/2020_11:36:20 AM	-27.4986938	153.4108811	34.676M	0.07		0.000
205	10/19/2020_11:36:24 AM	-27.4986963	153.4108691	34.352M	5.03		0.005
206	10/19/2020_11:36:29 AM	-27.49871996	153.4108891	34.831M	9.65		0.010
207	10/19/2020_11:36:35 AM	-27.49873227	153.4109093	35.303M	0.38		0.000
208	10/19/2020_11:36:40 AM	-27.49873604	153.4109168	35.677M	0.91		0.001
209	10/19/2020_11:36:45 AM	-27.4987254	153.4108969	35.473M	8.32		0.008
210	10/19/2020_11:36:49 AM	-27.49870232	153.4108643	34.804M	8.89		0.009
211	10/19/2020_11:36:54 AM	-27.49867089	153.4108372	34.677M	11.76		0.012
212	10/19/2020_11:36:59 AM	-27.49865841	153.4108041	33.867M	8.09		0.008
213	10/19/2020_11:37:05 AM	-27.4986509	153.4107797	33.190M	4.57		0.005
214	10/19/2020_11:37:10 AM	-27.49862664	153.4107444	32.379M	8.78		0.009
215	10/19/2020_11:37:14 AM	-27.49858651	153.4107276	32.191M	4.46		0.004
216	10/19/2020_11:37:19 AM	-27.49857694	153.4107066	31.459M	4.62		0.005
217	10/19/2020_11:37:24 AM	-27.49861122	153.4107236	31.290M	6.22		0.006
218	10/19/2020_11:37:30 AM	-27.49863918	153.4107528	31.565M	3.73		0.004
219	10/19/2020_11:37:35 AM	-27.49865552	153.4107731	31.871M	3.04		0.003
220	10/19/2020_11:37:40 AM	-27.4986613	153.4107957	32.199M	15.8		0.016
221	10/19/2020_11:37:44 AM	-27.4986849	153.4108222	32.419M	3.71		0.004
222	10/19/2020_11:37:49 AM	-27.49869568	153.4108525	33.104M	2.53		0.003
223	10/19/2020_11:37:55 AM	-27.49869949	153.4108652	33.492M	8.51		0.009
224	10/19/2020_11:38:00 AM	-27.49871673	153.4108889	34.028M	2.4		0.002
225	10/19/2020_11:38:05 AM	-27.49873175	153.4109137	34.660M	1.85		0.002

Publication Rule Act 2009 Disclosure Log

Data Notes		Legend	
Device:	18090049 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	15 SP179632		0.11 - 0.21 µGy/hr
Site ID:	47		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
226	10/19/2020_11:38:09 AM	-27.49872578	153.4109321	34.700M	5.49		0.005
227	10/19/2020_11:38:14 AM	-27.49873028	153.4109457	35.001M	3.49		0.003
228	10/19/2020_11:38:19 AM	-27.49873858	153.4109471	34.865M	10.12		0.010
229	10/19/2020_11:38:25 AM	-27.49875575	153.4109419	34.717M	8.01		0.008
230	10/19/2020_11:38:30 AM	-27.49876824	153.4109476	34.709M	8.02		0.008
231	10/19/2020_11:38:34 AM	-27.49878146	153.4109441	34.301M	1.26		0.001
232	10/19/2020_11:38:39 AM	-27.49878243	153.4109385	34.386M	4.54		0.005
233	10/19/2020_11:38:44 AM	-27.49879087	153.4109383	34.386M	26.31		0.026
234	10/19/2020_11:38:50 AM	-27.49879605	153.4109442	34.088M	16.35		0.016
235	10/19/2020_11:38:55 AM	-27.49880091	153.4109467	34.279M	0.68		0.001
236	10/19/2020_11:38:59 AM	-27.49880803	153.4109491	34.711M	1.46		0.001
237	10/19/2020_11:39:04 AM	-27.49881282	153.4109547	33.922M	3.63		0.004
238	10/19/2020_11:39:09 AM	-27.49882228	153.4109635	33.220M	4.4		0.004
239	10/19/2020_11:39:15 AM	-27.49883105	153.4109635	33.540M	7.98		0.008
240	10/19/2020_11:39:20 AM	-27.49885393	153.4109633	32.650M	4.66		0.005
241	10/19/2020_11:39:25 AM	-27.4988509	153.4109613	31.703M	17.66		0.018
242	10/19/2020_11:39:29 AM	-27.49886929	153.4109579	30.626M	7.9		0.008
243	10/19/2020_11:39:34 AM	-27.4988841	153.4109898	31.306M	14.65		0.015
244	10/19/2020_11:39:39 AM	-27.49888903	153.4110249	32.254M	22.06		0.022
245	10/19/2020_11:39:45 AM	-27.49890843	153.4110489	32.470M	1.56		0.002
246	10/19/2020_11:39:50 AM	-27.49893236	153.4110557	32.480M	1.78		0.002
247	10/19/2020_11:39:54 AM	-27.49896335	153.4110591	31.997M	4.15		0.004
248	10/19/2020_11:39:59 AM	-27.49898944	153.4110378	31.310M	3.63		0.004
249	10/19/2020_11:40:04 AM	-27.49897163	153.4110025	30.900M	8.04		0.008
250	10/19/2020_11:40:10 AM	-27.49895947	153.4109988	30.956M	1.82		0.002
251	10/19/2020_11:40:15 AM	-27.49892443	153.410977	30.767M	0.3		0.000
252	10/19/2020_11:40:19 AM	-27.49890203	153.4109718	30.921M	1.06		0.001
253	10/19/2020_11:40:24 AM	-27.49889661	153.4109736	31.391M	12.44		0.012
254	10/19/2020_11:40:29 AM	-27.49888441	153.4109674	31.018M	6.97		0.007
255	10/19/2020_11:40:35 AM	-27.49887613	153.4109614	30.945M	1.91		0.002
256	10/19/2020_11:40:40 AM	-27.4988649	153.4109586	31.043M	7.41		0.007
257	10/19/2020_11:40:44 AM	-27.49885488	153.4109581	30.912M	2.2		0.002
258	10/19/2020_11:40:49 AM	-27.49883939	153.4109468	30.940M	22.76		0.023
259	10/19/2020_11:40:54 AM	-27.4988344	153.4109371	30.709M	2.46		0.002

Publication Rules Act 2009 Disclosure Log

Data Notes		Legend	
Device:	18090049 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	15 SP179632		0.11 - 0.21 µGy/hr
Site ID:	47		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
260	10/19/2020_11:41:00 AM	-27.49882666	153.4109258	30.498M	4.68		0.005
261	10/19/2020_11:41:05 AM	-27.49882124	153.4109201	30.422M	11.47		0.011
262	10/19/2020_11:41:09 AM	-27.49881057	153.4109007	30.349M	3.51		0.004
263	10/19/2020_11:41:14 AM	-27.49879115	153.4109006	30.621M	3.47		0.003
264	10/19/2020_11:41:19 AM	-27.49878661	153.4109101	30.750M	4.59		0.005
265	10/19/2020_11:41:24 AM	-27.49878286	153.4109117	30.923M	12.28		0.012
266	10/19/2020_11:41:30 AM	-27.49877851	153.4109101	31.058M	5.79		0.006
267	10/19/2020_11:41:35 AM	-27.4987648	153.4109099	31.299M	9.68		0.010
268	10/19/2020_11:41:39 AM	-27.49875453	153.4108973	31.198M	22.79		0.023
269	10/19/2020_11:41:44 AM	-27.49872147	153.4108803	31.223M	4.76		0.005
270	10/19/2020_11:41:49 AM	-27.49869412	153.4108688	30.845M	0.18		0.000
271	10/19/2020_11:41:55 AM	-27.49870837	153.4108583	30.534M	5.38		0.005
272	10/19/2020_11:42:00 AM	-27.49872016	153.4108422	30.076M	9.89		0.010
273	10/19/2020_11:42:04 AM	-27.49874328	153.4108417	30.170M	0.13		0.000
274	10/19/2020_11:42:09 AM	-27.49876879	153.4108342	29.826M	5.5		0.006
275	10/19/2020_11:42:14 AM	-27.49879006	153.4108628	30.223M	6.71		0.007
276	10/19/2020_11:42:20 AM	-27.49880893	153.4108799	30.563M	8.3		0.008
277	10/19/2020_11:42:25 AM	-27.49882847	153.410892	30.849M	1.6		0.002
278	10/19/2020_11:42:29 AM	-27.4988493	153.4108968	31.080M	5.86		0.006
279	10/19/2020_11:42:34 AM	-27.49886989	153.4109048	30.708M	4.62		0.005
280	10/19/2020_11:42:39 AM	-27.49888979	153.4109159	31.112M	12.67		0.013
281	10/19/2020_11:42:45 AM	-27.49890354	153.4109134	30.920M	2.64		0.003
282	10/19/2020_11:42:50 AM	-27.49890465	153.4109138	30.750M	12.93		0.013
283	10/19/2020_11:42:54 AM	-27.49892921	153.4109266	30.650M	6.67		0.007
284	10/19/2020_11:42:59 AM	-27.49896398	153.4109424	30.534M	3.82		0.004
285	10/19/2020_11:43:04 AM	-27.49900034	153.4109648	30.826M	4.19		0.004

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Lot:	1 D90414	**Adopted Background (terrestrial)**	0.05 µGy/hr
Site ID / Name:	48	**Adopted DoH External Dose Rate Ref. Level (terrestrial)**	0.11 µGy/hr
Date:	16-Oct-20		
Staff:	sch4p4(6) Personal		
Phase of Work:	Investigation		
Radiation Meter:	GF Instrument Vario Gamma Surveyor		
Project No.	BC200130.01		

Data Notes	
Device:	18090049 v1.1.2
Measure:	Dose rate, Continous
Lot:	1 D90414
Site ID:	48
Measure time:	5 sec.
Coordinates format	Lat / Long

Legend	
	0.0 - 0.05 µGy/hr
	0.05 - 0.11 µGy/hr
	0.11 - 0.21 µGy/hr
	0.21 - 0.75 µGy/hr
	0.75 - 3 µGy/hr
	> 3 µGy/hr

Quick Summary Statistics		
Number of Readings	121	
No. of Readings above adopted background	20	
No. of Readings above DoH External Dose Rate Ref. Level	5	
Mean	0.042	µGy/hr
Median	0.035	µGy/hr
Minimum	0.006	µGy/hr
Maximum	0.431	µGy/hr
Standard Deviation	0.053	µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
1	10/16/2020_8:04:01 AM	-27.49979994	153.4026926	10.719M	152		0.152
2	10/16/2020_8:04:07 AM	-27.49980049	153.4026927	10.727M	139.25		0.139
3	10/16/2020_8:04:13 AM	-27.49979978	153.4026915	10.898M	103.82		0.104
4	10/16/2020_8:04:17 AM	-27.49979211	153.4026691	11.682M	73.97		0.074
5	10/16/2020_8:04:22 AM	-27.49975586	153.4026177	11.935M	385.96		0.386
6	10/16/2020_8:04:27 AM	-27.49970958	153.4025761	12.085M	430.81		0.431
7	10/16/2020_8:04:32 AM	-27.49966539	153.4025353	11.489M	112.1		0.112
8	10/16/2020_8:04:37 AM	-27.49961508	153.4025018	11.027M	54.12		0.054
9	10/16/2020_8:04:42 AM	-27.49957322	153.4024418	10.455M	38.9		0.039
10	10/16/2020_8:04:48 AM	-27.499555	153.4023895	10.259M	26.61		0.027
11	10/16/2020_8:04:53 AM	-27.49955933	153.402325	9.985M	37.68		0.038
12	10/16/2020_8:04:57 AM	-27.49956845	153.4022805	9.778M	51.1		0.051
13	10/16/2020_8:05:02 AM	-27.49958246	153.4022289	9.577M	22.71		0.023
14	10/16/2020_8:05:07 AM	-27.49959274	153.4021834	9.360M	52.76		0.053
15	10/16/2020_8:05:13 AM	-27.49962036	153.4021592	9.080M	44.09		0.044
16	10/16/2020_8:05:18 AM	-27.49963634	153.4022165	9.590M	45.72		0.046
17	10/16/2020_8:05:22 AM	-27.49962414	153.402276	9.958M	46.22		0.046
18	10/16/2020_8:05:27 AM	-27.49960287	153.4023321	9.965M	42.52		0.043
19	10/16/2020_8:05:33 AM	-27.49961449	153.4023843	10.391M	55.43		0.055
20	10/16/2020_8:05:38 AM	-27.49965497	153.4024322	10.414M	23.26		0.023
21	10/16/2020_8:05:42 AM	-27.49969556	153.4024673	10.645M	39.31		0.039

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Data Notes		Legend	
Device:	18090049 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	1 D90414		0.11 - 0.21 µGy/hr
Site ID:	48		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
22	10/16/2020_8:05:47 AM	-27.49973654	153.402496	10.926M	28.18		0.028
23	10/16/2020_8:05:52 AM	-27.49974541	153.4025279	11.443M	66.39		0.066
24	10/16/2020_8:05:58 AM	-27.49978923	153.4025469	11.363M	32.92		0.033
25	10/16/2020_8:06:03 AM	-27.49980568	153.402597	11.198M	79.9		0.080
26	10/16/2020_8:06:07 AM	-27.49980878	153.4026334	11.105M	86.35		0.086
27	10/16/2020_8:06:12 AM	-27.49984421	153.4026702	10.603M	36.5		0.037
28	10/16/2020_8:06:17 AM	-27.49988791	153.4026682	10.685M	29.05		0.029
29	10/16/2020_8:06:23 AM	-27.4999299	153.4027243	9.839M	39.1		0.039
30	10/16/2020_8:06:28 AM	-27.4999318	153.4026723	9.480M	22.27		0.022
31	10/16/2020_8:06:32 AM	-27.49992841	153.4026179	9.163M	18.66		0.019
32	10/16/2020_8:06:37 AM	-27.49994507	153.4025679	8.810M	19.12		0.019
33	10/16/2020_8:06:42 AM	-27.49995247	153.402513	8.561M	52.77		0.053
34	10/16/2020_8:06:48 AM	-27.49991312	153.4025562	9.163M	38.32		0.038
35	10/16/2020_8:06:53 AM	-27.49991259	153.4025632	9.444M	28.34		0.028
36	10/16/2020_8:06:57 AM	-27.4999473	153.4025129	9.382M	40.85		0.041
37	10/16/2020_8:07:02 AM	-27.49997232	153.4024544	9.456M	27.42		0.027
38	10/16/2020_8:07:07 AM	-27.49994784	153.4024061	9.455M	14.71		0.015
39	10/16/2020_8:07:13 AM	-27.49988378	153.4023784	5.979M	15.25		0.015
40	10/16/2020_8:07:18 AM	-27.49986612	153.4023347	8.474M	33.25		0.033
41	10/16/2020_8:07:22 AM	-27.49983327	153.4022987	9.002M	41.58		0.042
42	10/16/2020_8:07:27 AM	-27.49980395	153.4022458	8.478M	11.24		0.011
43	10/16/2020_8:07:32 AM	-27.49976831	153.4022025	8.308M	25.3		0.025
44	10/16/2020_8:07:38 AM	-27.49971737	153.4021839	8.521M	37.11		0.037
45	10/16/2020_8:07:43 AM	-27.49965908	153.4021645	9.108M	41.73		0.042
46	10/16/2020_8:07:47 AM	-27.49961713	153.4021335	9.821M	40.64		0.041
47	10/16/2020_8:07:52 AM	-27.49962341	153.4020803	9.871M	45.82		0.046
48	10/16/2020_8:07:57 AM	-27.49966947	153.4020918	9.582M	18.23		0.018
49	10/16/2020_8:08:03 AM	-27.49971215	153.402123	9.345M	25.33		0.025
50	10/16/2020_8:08:08 AM	-27.49971102	153.4021236	9.204M	25.78		0.026
51	10/16/2020_8:08:12 AM	-27.49971076	153.4021238	9.058M	27.02		0.027
52	10/16/2020_8:08:17 AM	-27.49971132	153.4021279	9.037M	55.37		0.055
53	10/16/2020_8:08:22 AM	-27.49971052	153.402131	8.908M	36.72		0.037
54	10/16/2020_8:08:28 AM	-27.4997114	153.4021283	8.530M	35.56		0.036
55	10/16/2020_8:08:33 AM	-27.49970952	153.4021288	7.906M	38.99		0.039

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Data Notes		Legend	
Device:	18090049 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	1 D90414		0.11 - 0.21 µGy/hr
Site ID:	48		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
56	10/16/2020_8:08:37 AM	-27.49970923	153.402136	7.471M	35.81		0.036
57	10/16/2020_8:08:42 AM	-27.49975027	153.402163	7.153M	36.36		0.036
58	10/16/2020_8:08:47 AM	-27.49981166	153.4021512	7.040M	35.19		0.035
59	10/16/2020_8:08:53 AM	-27.49986299	153.4021747	7.140M	46.93		0.047
60	10/16/2020_8:08:58 AM	-27.49991409	153.4021985	7.248M	34.68		0.035
61	10/16/2020_8:09:02 AM	-27.49995994	153.4021722	7.343M	25.4		0.025
62	10/16/2020_8:09:07 AM	-27.49999406	153.4021277	7.406M	34.71		0.035
63	10/16/2020_8:09:12 AM	-27.50003145	153.4020672	7.580M	28.85		0.029
64	10/16/2020_8:09:18 AM	-27.50006443	153.4020082	8.148M	23.93		0.024
65	10/16/2020_8:09:23 AM	-27.50007586	153.4019487	8.080M	41.52		0.042
66	10/16/2020_8:09:27 AM	-27.50003831	153.4019175	8.093M	49.03		0.049
67	10/16/2020_8:09:32 AM	-27.49999326	153.4018919	8.093M	40.13		0.040
68	10/16/2020_8:09:37 AM	-27.49995526	153.4019238	8.156M	20.39		0.020
69	10/16/2020_8:09:43 AM	-27.49992624	153.4019692	8.199M	68.51		0.069
70	10/16/2020_8:09:48 AM	-27.49989233	153.4020303	8.284M	13.53		0.014
71	10/16/2020_8:09:52 AM	-27.49986491	153.4020751	8.339M	25.83		0.026
72	10/16/2020_8:09:57 AM	-27.49983364	153.4021152	8.421M	35.66		0.036
73	10/16/2020_8:10:02 AM	-27.49978918	153.4020982	8.395M	22.66		0.023
74	10/16/2020_8:10:08 AM	-27.49974602	153.4020683	8.400M	22.51		0.023
75	10/16/2020_8:10:13 AM	-27.49970718	153.4020369	8.389M	25.17		0.025
76	10/16/2020_8:10:17 AM	-27.49972887	153.4019888	8.311M	43.19		0.043
77	10/16/2020_8:10:22 AM	-27.49975595	153.4019399	8.306M	37.24		0.037
78	10/16/2020_8:10:27 AM	-27.49979198	153.4018803	8.222M	23.88		0.024
79	10/16/2020_8:10:33 AM	-27.4998186	153.4018356	8.164M	47.91		0.048
80	10/16/2020_8:10:38 AM	-27.49985597	153.40179	8.173M	42.63		0.043
81	10/16/2020_8:10:42 AM	-27.49989791	153.4018103	8.117M	33.14		0.033
82	10/16/2020_8:10:47 AM	-27.49989065	153.4018627	8.126M	37.43		0.037
83	10/16/2020_8:10:52 AM	-27.49986244	153.4019117	8.216M	45.51		0.046
84	10/16/2020_8:10:58 AM	-27.49983222	153.4019633	8.270M	54.67		0.055
85	10/16/2020_8:11:02 AM	-27.4998034	153.4020112	8.317M	39.57		0.040
86	10/16/2020_8:11:07 AM	-27.49977702	153.4020603	8.419M	37.21		0.037
87	10/16/2020_8:11:12 AM	-27.49979445	153.4021114	8.384M	15		0.015
88	10/16/2020_8:11:17 AM	-27.49981139	153.402188	8.489M	27.59		0.028
89	10/16/2020_8:11:23 AM	-27.49984874	153.4022287	8.464M	23.47		0.023

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Data Notes		Legend	
Device:	18090049 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	1 D90414		0.11 - 0.21 µGy/hr
Site ID:	48		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
90	10/16/2020_8:11:27 AM	-27.49988864	153.4022583	8.390M	23.42		0.023
91	10/16/2020_8:11:32 AM	-27.49993806	153.4022747	8.153M	28.04		0.028
92	10/16/2020_8:11:37 AM	-27.49999139	153.402242	8.224M	16.57		0.017
93	10/16/2020_8:11:42 AM	-27.50001781	153.4021993	8.160M	10.6		0.011
94	10/16/2020_8:11:48 AM	-27.50005779	153.4021531	7.846M	17.54		0.018
95	10/16/2020_8:11:53 AM	-27.50008527	153.4021103	7.756M	5.66		0.006
96	10/16/2020_8:11:57 AM	-27.50011548	153.4020568	7.552M	21.86		0.022
97	10/16/2020_8:12:02 AM	-27.50014213	153.4020129	7.464M	11.82		0.012
98	10/16/2020_8:12:07 AM	-27.50017163	153.4019631	7.395M	11.09		0.011
99	10/16/2020_8:12:12 AM	-27.50020865	153.4019638	7.293M	17.12		0.017
100	10/16/2020_8:12:18 AM	-27.5002396	153.4019411	7.259M	29.54		0.030
101	10/16/2020_8:12:22 AM	-27.50019939	153.4019169	7.217M	9		0.009
102	10/16/2020_8:12:27 AM	-27.50013906	153.4019	7.503M	6.07		0.006
103	10/16/2020_8:12:32 AM	-27.50009328	153.4018824	7.717M	30.72		0.031
104	10/16/2020_8:12:37 AM	-27.5000506	153.401853	7.745M	5.6		0.006
105	10/16/2020_8:12:43 AM	-27.50002772	153.4018479	7.880M	18.45		0.018
106	10/16/2020_8:12:47 AM	-27.49997616	153.4018206	7.940M	34.97		0.035
107	10/16/2020_8:12:52 AM	-27.49993709	153.4017949	7.968M	20.25		0.020
108	10/16/2020_8:12:57 AM	-27.49989225	153.4017574	7.915M	17.25		0.017
109	10/16/2020_8:13:02 AM	-27.49984332	153.401741	8.231M	25.53		0.026
110	10/16/2020_8:13:08 AM	-27.49979435	153.4017919	8.571M	28.75		0.029
111	10/16/2020_8:13:12 AM	-27.49977239	153.4018271	8.593M	28.26		0.028
112	10/16/2020_8:13:17 AM	-27.49973105	153.401888	8.734M	26.56		0.027
113	10/16/2020_8:13:22 AM	-27.49970101	153.4019358	8.775M	36.22		0.036
114	10/16/2020_8:13:27 AM	-27.49968774	153.401989	8.567M	17.1		0.017
115	10/16/2020_8:13:33 AM	-27.49966215	153.4020453	8.500M	28.38		0.028
116	10/16/2020_8:13:37 AM	-27.49963798	153.4020881	8.951M	40.93		0.041
117	10/16/2020_8:13:42 AM	-27.49963487	153.4020907	8.862M	18.24		0.018
118	10/16/2020_8:13:47 AM	-27.49963476	153.4020907	8.819M	24.31		0.024
119	10/16/2020_8:13:52 AM	-27.49963458	153.4020907	8.800M	34.95		0.035
120	10/16/2020_8:13:58 AM	-27.49963892	153.4020898	8.758M	64.62		0.065
121	10/16/2020_8:14:02 AM	-27.4996392	153.4020945	8.288M	63.41		0.063

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Lot:	1 D90430	**Adopted Background (terrestrial)**	0.05 µGy/hr
Site ID / Name:	49	**Adopted DoH External Dose Rate Ref. Level (terrestrial)**	0.11 µGy/hr
Date:	20-Oct-20		
Staff:	sch4p4(6) Personal		
Phase of Work:	Investigation		
Radiation Meter:	GF Instrument Vario Gamma Surveyor		
Project No.	BC200130.01		

Data Notes	
Device:	18090049 v1.1.2
Measure:	Dose rate, Continous
Lot:	1 D90430
Site ID:	49
Measure time:	5 sec.
Coordinates format	Lat / Long

Legend	
	0.0 - 0.05 µGy/hr
	0.05 - 0.11 µGy/hr
	0.11 - 0.21 µGy/hr
	0.21 - 0.75 µGy/hr
	0.75 - 3 µGy/hr
	> 3 µGy/hr

Quick Summary Statistics		
Number of Readings	57	
No. of Readings above adopted background	18	
No. of Readings above DoH External Dose Rate Ref. Level	0	
Mean	0.043	µGy/hr
Median	0.038	µGy/hr
Minimum	0.019	µGy/hr
Maximum	0.081	µGy/hr
Standard Deviation	0.015	µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
1	10/20/2020_8:25:15 AM	-27.49917746	153.405199	25.117M	47.28		0.047
2	10/20/2020_8:25:21 AM	-27.49917746	153.4051988	25.081M	36.53		0.037
3	10/20/2020_8:25:26 AM	-27.49917697	153.4052002	25.156M	81.26		0.081
4	10/20/2020_8:25:30 AM	-27.49916846	153.4052057	26.548M	41.48		0.041
5	10/20/2020_8:25:36 AM	-27.49916817	153.4052033	25.751M	38.3		0.038
6	10/20/2020_8:25:41 AM	-27.49916372	153.4052215	25.671M	46.89		0.047
7	10/20/2020_8:25:46 AM	-27.49918556	153.4052457	26.332M	25.41		0.025
8	10/20/2020_8:25:50 AM	-27.49921895	153.4052473	26.632M	43.12		0.043
9	10/20/2020_8:25:56 AM	-27.49926298	153.4052481	27.000M	58.25		0.058
10	10/20/2020_8:26:01 AM	-27.49931336	153.4052343	27.130M	36.03		0.036
11	10/20/2020_8:26:06 AM	-27.4993561	153.4052314	27.336M	29.33		0.029
12	10/20/2020_8:26:11 AM	-27.49937673	153.4052358	27.469M	32.52		0.033
13	10/20/2020_8:26:15 AM	-27.49938227	153.4052332	27.547M	35.58		0.036
14	10/20/2020_8:26:21 AM	-27.49938153	153.4052337	27.678M	32.54		0.033
15	10/20/2020_8:26:26 AM	-27.49940994	153.405263	27.922M	51.61		0.052
16	10/20/2020_8:26:31 AM	-27.49942271	153.4052782	28.070M	48.67		0.049
17	10/20/2020_8:26:36 AM	-27.49942355	153.4052803	28.155M	62.76		0.063
18	10/20/2020_8:26:40 AM	-27.49943022	153.4053075	28.271M	74.03		0.074
19	10/20/2020_8:26:46 AM	-27.49942624	153.4053483	28.545M	75.31		0.075
20	10/20/2020_8:26:51 AM	-27.49940513	153.4053842	28.334M	62.77		0.063
21	10/20/2020_8:26:56 AM	-27.4993676	153.40544	29.724M	58.01		0.058

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Data Notes		Legend	
Device:	18090049 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	1 D90430		0.11 - 0.21 µGy/hr
Site ID:	49		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
22	10/20/2020_8:27:00 AM	-27.49933984	153.4054701	29.894M	22.39		0.022
23	10/20/2020_8:27:06 AM	-27.49927533	153.4054817	28.719M	32.55		0.033
24	10/20/2020_8:27:11 AM	-27.4992227	153.4054889	28.148M	35.37		0.035
25	10/20/2020_8:27:16 AM	-27.49917439	153.4054871	27.750M	43.3		0.043
26	10/20/2020_8:27:21 AM	-27.49912281	153.4054851	27.335M	55.24		0.055
27	10/20/2020_8:27:25 AM	-27.49910191	153.4054558	27.019M	21.47		0.021
28	10/20/2020_8:27:31 AM	-27.49911141	153.4054128	26.600M	27.3		0.027
29	10/20/2020_8:27:36 AM	-27.49914976	153.40542	26.419M	44.27		0.044
30	10/20/2020_8:27:41 AM	-27.49921634	153.4054309	26.281M	36.47		0.036
31	10/20/2020_8:27:46 AM	-27.49926504	153.4054379	26.252M	34.16		0.034
32	10/20/2020_8:27:50 AM	-27.49931452	153.4054417	26.269M	52.85		0.053
33	10/20/2020_8:27:56 AM	-27.49935671	153.4054016	26.459M	40.08		0.040
34	10/20/2020_8:28:01 AM	-27.49936735	153.4053624	26.967M	32.43		0.032
35	10/20/2020_8:28:06 AM	-27.49931617	153.4053659	26.072M	67.54		0.068
36	10/20/2020_8:28:10 AM	-27.4992657	153.4053742	25.968M	51.69		0.052
37	10/20/2020_8:28:16 AM	-27.49921305	153.4053789	25.720M	64.23		0.064
38	10/20/2020_8:28:21 AM	-27.49915998	153.4053777	25.597M	52.78		0.053
39	10/20/2020_8:28:26 AM	-27.49910599	153.40537	25.245M	27.42		0.027
40	10/20/2020_8:28:31 AM	-27.49910664	153.4053298	25.255M	65.17		0.065
41	10/20/2020_8:28:35 AM	-27.49916046	153.4053293	25.579M	52.75		0.053
42	10/20/2020_8:28:41 AM	-27.49921282	153.4053152	25.865M	33.89		0.034
43	10/20/2020_8:28:46 AM	-27.49926543	153.4053031	25.914M	72.27		0.072
44	10/20/2020_8:28:51 AM	-27.49932097	153.4052885	26.103M	18.61		0.019
45	10/20/2020_8:28:56 AM	-27.49933955	153.4052524	26.098M	44.3		0.044
46	10/20/2020_8:29:00 AM	-27.49929357	153.4052479	25.903M	32.48		0.032
47	10/20/2020_8:29:06 AM	-27.49924533	153.4052589	25.864M	38.45		0.038
48	10/20/2020_8:29:11 AM	-27.49919635	153.405274	25.731M	67.76		0.068
49	10/20/2020_8:29:16 AM	-27.49914317	153.4052874	25.481M	32		0.032
50	10/20/2020_8:29:20 AM	-27.49910254	153.4053122	25.447M	36.82		0.037
51	10/20/2020_8:29:26 AM	-27.49909844	153.4053412	25.550M	34.03		0.034
52	10/20/2020_8:29:31 AM	-27.49910657	153.4053527	25.583M	40.33		0.040
53	10/20/2020_8:29:36 AM	-27.49908422	153.405403	25.785M	30.97		0.031
54	10/20/2020_8:29:41 AM	-27.49910246	153.4054465	26.269M	32.33		0.032
55	10/20/2020_8:29:45 AM	-27.49912683	153.4054159	26.173M	20.69		0.021

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RSPCA Act 2009

Data Notes		Legend	
Device:	18090049 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	1 D90430		0.11 - 0.21 µGy/hr
Site ID:	49		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
56	10/20/2020_8:29:51 AM	-27.49912641	153.4053499	25.690M	25.98		0.026
57	10/20/2020_8:29:56 AM	-27.49913534	153.4052854	25.650M	26.2		0.026

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Lot:	Lot 34 SP115965	**Adopted Background (terrestrial)**	0.05 µGy/hr
Site ID / Name:	50	**Adopted DoH External Dose Rate Ref. Level (terrestrial)**	0.11 µGy/hr
Date:	12-Oct-20		
Staff:	sch4p4(6) Pers(		
Phase of Work:	Investigation		
Radiation Meter:	GF Instrument Vario Gamma Surveyor		
Project No.	BC200130.01		

Data Notes		Legend	
Device:	17070002 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	Lot 34 SP115965		0.11 - 0.21 µGy/hr
Site ID:	50		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Quick Summary Statistics		
Number of Readings	707	
No. of Readings above adopted background	44	
No. of Readings above DoH External Dose Rate Ref. Level	7	
Mean	0.027	µGy/hr
Median	0.022	µGy/hr
Minimum	0.000	µGy/hr
Maximum	0.510	µGy/hr
Standard Deviation	0.029	µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
1	10/12/2020_1:55:01 PM				6.61		0.007
2	10/12/2020_1:55:07 PM				2.74		0.003
3	10/12/2020_1:55:12 PM				16.66		0.017
4	10/12/2020_1:55:16 PM	-27.49534849	153.4018379	1.986M	4.41		0.004
5	10/12/2020_1:55:22 PM	-27.49534201	153.4018462	4.933M	10.36		0.010
6	10/12/2020_1:55:27 PM	-27.49534529	153.4018509	7.972M	7.53		0.008
7	10/12/2020_1:55:32 PM	-27.49534517	153.4018523	8.730M	4.6		0.005
8	10/12/2020_1:55:37 PM	-27.49533775	153.4018547	9.287M	6.91		0.007
9	10/12/2020_1:55:41 PM	-27.49535628	153.4018698	9.715M	16.35		0.016
10	10/12/2020_1:55:47 PM	-27.49536195	153.4019114	9.318M	1.22		0.001
11	10/12/2020_1:55:52 PM	-27.49536406	153.40195	8.889M	11.7		0.012
12	10/12/2020_1:55:57 PM	-27.49535617	153.4019985	8.769M	18.44		0.018
13	10/12/2020_1:56:01 PM	-27.49535524	153.4020407	8.418M	31.71		0.032
14	10/12/2020_1:56:07 PM	-27.49535039	153.4020882	7.820M	24.97		0.025
15	10/12/2020_1:56:12 PM	-27.49535817	153.4021291	7.169M	36.96		0.037
16	10/12/2020_1:56:17 PM	-27.49539245	153.402145	6.879M	34.51		0.035
17	10/12/2020_1:56:21 PM	-27.49540107	153.4021687	7.085M	28.53		0.029
18	10/12/2020_1:56:27 PM	-27.49539665	153.4022177	7.090M	20.53		0.021
19	10/12/2020_1:56:32 PM	-27.49539793	153.4022656	6.835M	18.21		0.018
20	10/12/2020_1:56:37 PM	-27.49540463	153.4023057	6.846M	20.88		0.021
21	10/12/2020_1:56:42 PM	-27.49541543	153.4023553	6.809M	17.04		0.017

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Act 2009

Data Notes		Legend	
Device:	17070002 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	Lot 34 SP115965		0.11 - 0.21 µGy/hr
Site ID:	50		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
22	10/12/2020_1:56:46 PM	-27.49540836	153.4023861	6.923M	16.89		0.017
23	10/12/2020_1:56:52 PM	-27.49540776	153.402425	6.467M	22.36		0.022
24	10/12/2020_1:56:57 PM	-27.49541291	153.4024634	6.619M	10.46		0.010
25	10/12/2020_1:57:02 PM	-27.49541552	153.4025046	6.741M	31.67		0.032
26	10/12/2020_1:57:06 PM	-27.49542485	153.4025444	6.578M	35.98		0.036
27	10/12/2020_1:57:12 PM	-27.49542445	153.4025795	6.469M	20.91		0.021
28	10/12/2020_1:57:17 PM	-27.49542867	153.4026151	6.798M	21.35		0.021
29	10/12/2020_1:57:22 PM	-27.4954393	153.4026452	6.686M	20.94		0.021
30	10/12/2020_1:57:26 PM	-27.49543931	153.4026783	6.511M	31.52		0.032
31	10/12/2020_1:57:32 PM	-27.49543892	153.4026966	6.446M	9.75		0.010
32	10/12/2020_1:57:37 PM	-27.49543306	153.4027021	6.419M	17.02		0.017
33	10/12/2020_1:57:42 PM	-27.49540887	153.4027019	5.933M	17.27		0.017
34	10/12/2020_1:57:47 PM	-27.49538288	153.4026982	6.035M	22.06		0.022
35	10/12/2020_1:57:51 PM	-27.49539364	153.4027003	5.883M	21.09		0.021
36	10/12/2020_1:57:57 PM	-27.49541063	153.4027249	-8.129M	20.75		0.021
37	10/12/2020_1:58:02 PM	-27.49540451	153.4027427	-12.05M	22.43		0.022
38	10/12/2020_1:58:07 PM	-27.49538061	153.4027413	-9.714M	9.18		0.009
39	10/12/2020_1:58:11 PM	-27.49537111	153.4027222	-2.433M	23.2		0.023
40	10/12/2020_1:58:17 PM	-27.49536202	153.4027351	-2.708M	19.55		0.020
41	10/12/2020_1:58:22 PM	-27.4953478	153.4027435	-1.746M	18.3		0.018
42	10/12/2020_1:58:27 PM	-27.49534765	153.4027437	-0.614M	24.99		0.025
43	10/12/2020_1:58:31 PM	-27.4953378	153.4027247	3.057M	7.48		0.007
44	10/12/2020_1:58:37 PM	-27.49531535	153.4027143	-2.123M	17.61		0.018
45	10/12/2020_1:58:42 PM	-27.49529711	153.4027019	-0.356M	15.49		0.015
46	10/12/2020_1:58:47 PM	-27.49528161	153.4026767	0.788M	39.26		0.039
47	10/12/2020_1:58:52 PM	-27.49526965	153.4026404	1.231M	68.68		0.069
48	10/12/2020_1:58:56 PM	-27.49526507	153.4026149	1.862M	47.91		0.048
49	10/12/2020_1:59:02 PM	-27.49526027	153.402578	3.518M	13.85		0.014
50	10/12/2020_1:59:07 PM	-27.49527359	153.402539	5.381M	12.82		0.013
51	10/12/2020_1:59:12 PM	-27.4953019	153.40251	6.404M	58.06		0.058
52	10/12/2020_1:59:16 PM	-27.49530411	153.4024845	6.030M	12.82		0.013
53	10/12/2020_1:59:22 PM	-27.49530101	153.4024551	5.351M	28.49		0.028
54	10/12/2020_1:59:27 PM	-27.49529922	153.4024274	6.028M	19.26		0.019
55	10/12/2020_1:59:32 PM	-27.49528839	153.4023992	6.686M	32.37		0.032

Publication Scheme Disclosure Log
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Data Notes		Legend	
Device:	17070002 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	Lot 34 SP115965		0.11 - 0.21 µGy/hr
Site ID:	50		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
56	10/12/2020_1:59:36 PM	-27.49528718	153.4023638	5.646M	41.25		0.041
57	10/12/2020_1:59:42 PM	-27.4952823	153.4023312	5.374M	35.55		0.036
58	10/12/2020_1:59:47 PM	-27.49527941	153.402295	5.687M	31.33		0.031
59	10/12/2020_1:59:52 PM	-27.49528112	153.4022592	5.535M	48.5		0.049
60	10/12/2020_1:59:56 PM	-27.49528455	153.4022223	5.345M	57.74		0.058
61	10/12/2020_2:00:02 PM	-27.49528872	153.4021881	5.549M	30.58		0.031
62	10/12/2020_2:00:07 PM	-27.49528557	153.4021599	5.201M	29.12		0.029
63	10/12/2020_2:00:12 PM	-27.4952821	153.4021358	5.743M	30.89		0.031
64	10/12/2020_2:00:16 PM	-27.49527623	153.4020971	5.716M	27.15		0.027
65	10/12/2020_2:00:22 PM	-27.4952736	153.402056	5.432M	15.89		0.016
66	10/12/2020_2:00:27 PM	-27.49528415	153.4020242	5.115M	13.02		0.013
67	10/12/2020_2:00:32 PM	-27.49528978	153.4019838	5.275M	7.51		0.008
68	10/12/2020_2:00:36 PM	-27.49529149	153.4019483	5.474M	10.4		0.010
69	10/12/2020_2:00:42 PM	-27.49529636	153.4019126	5.786M	11.2		0.011
70	10/12/2020_2:00:47 PM	-27.4953004	153.4018798	5.582M	10.35		0.010
71	10/12/2020_2:00:52 PM	-27.49530996	153.4018516	5.128M	11.79		0.012
72	10/12/2020_2:00:57 PM	-27.49532126	153.4018402	5.278M	17.92		0.018
73	10/12/2020_2:01:01 PM	-27.49535205	153.4018483	5.393M	4.28		0.004
74	10/12/2020_2:01:07 PM	-27.49532498	153.4018464	2.165M	5.36		0.005
75	10/12/2020_2:01:12 PM	-27.49530502	153.401825	3.619M	12.27		0.012
76	10/12/2020_2:01:17 PM	-27.49527753	153.4017965	3.901M	2.12		0.002
77	10/12/2020_2:01:21 PM	-27.49524284	153.4017816	3.786M	2.22		0.002
78	10/12/2020_2:01:27 PM	-27.49522451	153.4017675	4.285M	18.33		0.018
79	10/12/2020_2:01:32 PM	-27.4952116	153.401736	4.335M	6.37		0.006
80	10/12/2020_2:01:37 PM	-27.49517377	153.4017461	0.576M	13.08		0.013
81	10/12/2020_2:01:41 PM	-27.49517968	153.4017647	5.690M	10.15		0.010
82	10/12/2020_2:01:47 PM	-27.49517598	153.4017761	4.684M	7.19		0.007
83	10/12/2020_2:01:52 PM	-27.49517701	153.4017909	4.652M	9.84		0.010
84	10/12/2020_2:01:57 PM	-27.49517269	153.4018223	4.644M	21.73		0.022
85	10/12/2020_2:02:02 PM	-27.49518424	153.4018531	4.878M	8.49		0.008
86	10/12/2020_2:02:06 PM	-27.49520753	153.4018635	4.869M	13.36		0.013
87	10/12/2020_2:02:12 PM	-27.49522437	153.4018943	5.060M	4.93		0.005
88	10/12/2020_2:02:17 PM	-27.49521715	153.4019286	5.296M	19.78		0.020
89	10/12/2020_2:02:22 PM	-27.49521931	153.40196	5.596M	15		0.015

Publication Scheme Disclosure Log
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Data Notes		Legend	
Device:	17070002 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	Lot 34 SP115965		0.11 - 0.21 µGy/hr
Site ID:	50		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
90	10/12/2020_2:02:26 PM	-27.49521948	153.4019856	5.744M	22.82		0.023
91	10/12/2020_2:02:32 PM	-27.49520791	153.4020141	5.815M	17.98		0.018
92	10/12/2020_2:02:37 PM	-27.49518436	153.4020204	5.517M	31.06		0.031
93	10/12/2020_2:02:42 PM	-27.4951792	153.4020589	5.529M	28.5		0.029
94	10/12/2020_2:02:46 PM	-27.49518009	153.4020958	5.561M	23.54		0.024
95	10/12/2020_2:02:52 PM	-27.4951821	153.4021373	5.577M	39.6		0.040
96	10/12/2020_2:02:57 PM	-27.49518352	153.4021773	5.533M	21.54		0.022
97	10/12/2020_2:03:02 PM	-27.49518491	153.4022143	5.719M	21.33		0.021
98	10/12/2020_2:03:06 PM	-27.49518887	153.4022526	5.637M	22.81		0.023
99	10/12/2020_2:03:12 PM	-27.49519414	153.4022839	5.894M	20.44		0.020
100	10/12/2020_2:03:17 PM	-27.49519258	153.4023114	5.153M	47.21		0.047
101	10/12/2020_2:03:22 PM	-27.49519585	153.4023461	5.180M	13.46		0.013
102	10/12/2020_2:03:26 PM	-27.49519193	153.4023761	5.190M	19.73		0.020
103	10/12/2020_2:03:32 PM	-27.49519597	153.402409	6.034M	17.79		0.018
104	10/12/2020_2:03:37 PM	-27.4951967	153.4024455	5.902M	30.53		0.031
105	10/12/2020_2:03:42 PM	-27.495196	153.4024816	5.807M	40.97		0.041
106	10/12/2020_2:03:46 PM	-27.49519719	153.4025159	6.346M	31.33		0.031
107	10/12/2020_2:03:52 PM	-27.49519155	153.4025526	6.090M	51.64		0.052
108	10/12/2020_2:03:57 PM	-27.49520393	153.402571	8.696M	146.07		0.146
109	10/12/2020_2:04:02 PM	-27.49519902	153.4026079	7.983M	172.21		0.172
110	10/12/2020_2:04:06 PM	-27.49519449	153.4026428	5.962M	51.68		0.052
111	10/12/2020_2:04:12 PM	-27.49519104	153.4026708	7.567M	28.75		0.029
112	10/12/2020_2:04:17 PM	-27.49519481	153.4026924	4.439M	48.81		0.049
113	10/12/2020_2:04:22 PM				31.33		0.031
114	10/12/2020_2:04:26 PM	-27.4951619	153.4027265	8.425M	19.32		0.019
115	10/12/2020_2:04:32 PM	-27.49514922	153.4027246	2.896M	40.27		0.040
116	10/12/2020_2:04:37 PM	-27.49515709	153.4027303	9.255M	18.7		0.019
117	10/12/2020_2:04:42 PM	-27.49517448	153.4027431	9.714M	21.54		0.022
118	10/12/2020_2:04:46 PM	-27.49515428	153.4027245	14.798M	11.58		0.012
119	10/12/2020_2:04:52 PM	-27.49514786	153.4027004	10.399M	28.39		0.028
120	10/12/2020_2:04:57 PM	-27.49508792	153.4025999	15.696M	34.05		0.034
121	10/12/2020_2:05:02 PM	-27.49506618	153.4026392	13.825M	23.98		0.024
122	10/12/2020_2:05:06 PM	-27.49507189	153.4026712	11.939M	23.53		0.024
123	10/12/2020_2:05:12 PM	-27.4950825	153.4026473	10.466M	25.73		0.026

Publication Register Disclosure Log
Publication Register Act 2009

Data Notes		Legend	
Device:	17070002 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	Lot 34 SP115965		0.11 - 0.21 µGy/hr
Site ID:	50		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
124	10/12/2020_2:05:17 PM	-27.49508513	153.4026253	9.269M	40.34		0.040
125	10/12/2020_2:05:22 PM	-27.49509993	153.402606	9.179M	76.74		0.077
126	10/12/2020_2:05:26 PM	-27.49509996	153.4025861	8.498M	295.46		0.295
127	10/12/2020_2:05:32 PM	-27.49509194	153.4025641	7.589M	263.81		0.264
128	10/12/2020_2:05:37 PM	-27.49509195	153.4025377	7.359M	62.08		0.062
129	10/12/2020_2:05:42 PM	-27.49508684	153.4025088	7.332M	41.53		0.042
130	10/12/2020_2:05:46 PM	-27.49508314	153.4024754	7.675M	39.33		0.039
131	10/12/2020_2:05:52 PM	-27.49508196	153.4024426	7.662M	32.89		0.033
132	10/12/2020_2:05:57 PM	-27.4950842	153.4024106	7.584M	40.86		0.041
133	10/12/2020_2:06:02 PM	-27.49506812	153.4023882	7.549M	38.47		0.038
134	10/12/2020_2:06:06 PM	-27.49507236	153.4023651	7.483M	42.95		0.043
135	10/12/2020_2:06:12 PM	-27.49508877	153.402345	7.455M	36.42		0.036
136	10/12/2020_2:06:17 PM	-27.49508751	153.4023219	7.079M	36.56		0.037
137	10/12/2020_2:06:22 PM	-27.49508069	153.4022955	6.847M	39.95		0.040
138	10/12/2020_2:06:26 PM	-27.49509422	153.4022794	6.596M	23.03		0.023
139	10/12/2020_2:06:32 PM	-27.49509584	153.4022521	6.541M	28.46		0.028
140	10/12/2020_2:06:37 PM	-27.49510947	153.402227	6.545M	21.03		0.021
141	10/12/2020_2:06:41 PM	-27.49510188	153.402202	6.242M	30.99		0.031
142	10/12/2020_2:06:47 PM	-27.49510499	153.4021775	9.127M	29.72		0.030
143	10/12/2020_2:06:52 PM	-27.49509967	153.4021477	9.084M	23.95		0.024
144	10/12/2020_2:06:57 PM	-27.49510213	153.402114	8.901M	29.4		0.029
145	10/12/2020_2:07:01 PM	-27.49510529	153.4020862	8.747M	34.49		0.034
146	10/12/2020_2:07:07 PM	-27.49510363	153.4020543	8.535M	38.59		0.039
147	10/12/2020_2:07:12 PM	-27.49510352	153.4020209	8.307M	34.94		0.035
148	10/12/2020_2:07:17 PM	-27.49510377	153.4019859	8.171M	24.39		0.024
149	10/12/2020_2:07:21 PM	-27.49510496	153.4019502	8.037M	40.6		0.041
150	10/12/2020_2:07:27 PM	-27.49510496	153.4019185	8.005M	6.9		0.007
151	10/12/2020_2:07:32 PM	-27.49510384	153.4018849	7.604M	13.08		0.013
152	10/12/2020_2:07:37 PM	-27.49510142	153.4018476	6.971M	9.84		0.010
153	10/12/2020_2:07:41 PM	-27.49510744	153.4018192	7.146M	28.03		0.028
154	10/12/2020_2:07:47 PM	-27.49511543	153.4017923	7.169M	13.55		0.014
155	10/12/2020_2:07:52 PM	-27.49512046	153.401761	7.149M	17.78		0.018
156	10/12/2020_2:07:57 PM	-27.49512883	153.4017308	7.059M	15.77		0.016
157	10/12/2020_2:08:01 PM	-27.49513479	153.4017002	6.915M	5.64		0.006

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Data Notes		Legend	
Device:	17070002 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	Lot 34 SP115965		0.11 - 0.21 µGy/hr
Site ID:	50		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
158	10/12/2020_2:08:07 PM	-27.49513162	153.4016767	5.830M	7.32		0.007
159	10/12/2020_2:08:12 PM	-27.49511513	153.4016742	5.789M	5.47		0.005
160	10/12/2020_2:08:17 PM	-27.49509198	153.4016744	5.707M	10.25		0.010
161	10/12/2020_2:08:21 PM	-27.49508677	153.4016722	5.701M	22.52		0.023
162	10/12/2020_2:08:27 PM	-27.49508565	153.4016743	5.567M	11.43		0.011
163	10/12/2020_2:08:32 PM	-27.49508385	153.4016729	5.576M	18.87		0.019
164	10/12/2020_2:08:37 PM	-27.49508298	153.4016754	5.521M	21.48		0.021
165	10/12/2020_2:08:42 PM	-27.49508267	153.401675	5.431M	10.68		0.011
166	10/12/2020_2:08:46 PM	-27.49508191	153.4016755	5.411M	0.08		0.000
167	10/12/2020_2:08:52 PM	-27.49506105	153.4016635	5.259M	8.67		0.009
168	10/12/2020_2:08:57 PM	-27.49504585	153.4016455	5.964M	16.92		0.017
169	10/12/2020_2:09:02 PM	-27.49503814	153.40167	5.924M	14.97		0.015
170	10/12/2020_2:09:06 PM	-27.49503422	153.4016934	7.180M	12.22		0.012
171	10/12/2020_2:09:12 PM	-27.49502449	153.4016988	7.220M	22.47		0.022
172	10/12/2020_2:09:17 PM	-27.49500804	153.4016787	7.153M	13.99		0.014
173	10/12/2020_2:09:22 PM	-27.49499871	153.4017082	7.095M	9.1		0.009
174	10/12/2020_2:09:26 PM	-27.49500435	153.4017447	8.001M	21.16		0.021
175	10/12/2020_2:09:32 PM	-27.49500371	153.4017832	8.148M	23.44		0.023
176	10/12/2020_2:09:37 PM	-27.49500085	153.4018226	7.868M	16.54		0.017
177	10/12/2020_2:09:42 PM	-27.49499843	153.4018613	8.046M	12.83		0.013
178	10/12/2020_2:09:47 PM	-27.49494494	153.4017928	17.325M	9.47		0.009
179	10/12/2020_2:09:51 PM	-27.49498524	153.401932	8.380M	36.23		0.036
180	10/12/2020_2:09:57 PM	-27.49498507	153.4019695	5.905M	23.77		0.024
181	10/12/2020_2:10:02 PM	-27.49499092	153.4020074	5.646M	8.98		0.009
182	10/12/2020_2:10:07 PM	-27.49499421	153.402047	5.272M	30.33		0.030
183	10/12/2020_2:10:11 PM	-27.49499664	153.4020861	5.986M	29		0.029
184	10/12/2020_2:10:17 PM	-27.49499847	153.402124	5.147M	31.7		0.032
185	10/12/2020_2:10:22 PM	-27.4949994	153.4021631	5.318M	32.46		0.032
186	10/12/2020_2:10:27 PM	-27.4950072	153.4022022	5.327M	23.6		0.024
187	10/12/2020_2:10:31 PM	-27.49501295	153.4022407	5.900M	37.8		0.038
188	10/12/2020_2:10:37 PM	-27.49499782	153.4022742	7.342M	36.16		0.036
189	10/12/2020_2:10:42 PM	-27.49497727	153.4023055	7.368M	50.54		0.051
190	10/12/2020_2:10:47 PM	-27.49496112	153.4023363	7.608M	40.39		0.040
191	10/12/2020_2:10:51 PM	-27.49496282	153.4023659	7.424M	33.05		0.033

Publication Scheme Disclosure Log
Publication on RTI Act 2009

Data Notes		Legend	
Device:	17070002 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	Lot 34 SP115965		0.11 - 0.21 µGy/hr
Site ID:	50		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
192	10/12/2020_2:10:57 PM	-27.49499153	153.402369	7.609M	26.93		0.027
193	10/12/2020_2:11:02 PM	-27.49501078	153.4023896	7.565M	55.93		0.056
194	10/12/2020_2:11:07 PM	-27.49501084	153.4024224	7.273M	26.06		0.026
195	10/12/2020_2:11:11 PM	-27.49503161	153.4024315	7.586M	13.81		0.014
196	10/12/2020_2:11:17 PM	-27.49502308	153.402444	7.390M	46.66		0.047
197	10/12/2020_2:11:22 PM	-27.49502119	153.4024833	7.286M	205.67		0.206
198	10/12/2020_2:11:27 PM	-27.49502232	153.4025231	7.133M	510.46		0.510
199	10/12/2020_2:11:31 PM	-27.49502444	153.4025606	6.949M	137.66		0.138
200	10/12/2020_2:11:37 PM	-27.49503532	153.4025911	7.459M	31.55		0.032
201	10/12/2020_2:11:42 PM	-27.4950345	153.4026231	7.593M	43.61		0.044
202	10/12/2020_2:11:46 PM	-27.49503423	153.402659	7.384M	23.26		0.023
203	10/12/2020_2:11:52 PM	-27.49503496	153.4026925	7.470M	20.79		0.021
204	10/12/2020_2:11:57 PM	-27.49503389	153.4027087	6.734M	47.44		0.047
205	10/12/2020_2:12:02 PM	-27.49503798	153.4027083	7.280M	43.56		0.044
206	10/12/2020_2:12:06 PM	-27.49504092	153.4027073	7.389M	59.54		0.060
207	10/12/2020_2:12:12 PM	-27.49504256	153.4027065	7.443M	36.6		0.037
208	10/12/2020_2:12:17 PM	-27.49436427	153.4029899	-94.66M	17.21		0.017
209	10/12/2020_2:12:21 PM	-27.49484227	153.4027354	-37.29M	51.62		0.052
210	10/12/2020_2:12:27 PM	-27.49480991	153.4027434	-40.49M	28.03		0.028
211	10/12/2020_2:12:32 PM	-27.49523554	153.4026205	35.970M	26.47		0.026
212	10/12/2020_2:12:37 PM	-27.49491384	153.4026733	4.785M	48.79		0.049
213	10/12/2020_2:12:41 PM	-27.49492241	153.4026175	0.997M	29.19		0.029
214	10/12/2020_2:12:47 PM	-27.49491118	153.4025755	5.393M	100.29		0.100
215	10/12/2020_2:12:52 PM	-27.49491339	153.4025357	5.294M	60.33		0.060
216	10/12/2020_2:12:57 PM	-27.49490624	153.4025051	3.604M	35.46		0.035
217	10/12/2020_2:13:01 PM	-27.49490205	153.4024685	3.448M	25.32		0.025
218	10/12/2020_2:13:07 PM	-27.49490116	153.4024329	3.804M	33.81		0.034
219	10/12/2020_2:13:12 PM	-27.49490266	153.4023965	3.921M	19.47		0.019
220	10/12/2020_2:13:17 PM	-27.49490271	153.4023614	4.298M	38.79		0.039
221	10/12/2020_2:13:21 PM	-27.49490472	153.4023245	4.368M	32.34		0.032
222	10/12/2020_2:13:27 PM	-27.4949101	153.4022915	3.785M	46.18		0.046
223	10/12/2020_2:13:32 PM	-27.49491687	153.4022544	4.018M	33.4		0.033
224	10/12/2020_2:13:37 PM	-27.49490744	153.4022204	4.220M	15.48		0.015
225	10/12/2020_2:13:41 PM	-27.49490134	153.4021829	4.159M	27.62		0.028

Publication Register Disclosure Log
EPBC Act 2009

Data Notes		Legend	
Device:	17070002 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	Lot 34 SP115965		0.11 - 0.21 µGy/hr
Site ID:	50		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
226	10/12/2020_2:13:47 PM	-27.4948968	153.4021451	4.018M	20.59		0.021
227	10/12/2020_2:13:52 PM	-27.49489135	153.4021134	3.875M	15.34		0.015
228	10/12/2020_2:13:57 PM	-27.49491389	153.4021065	3.745M	11.39		0.011
229	10/12/2020_2:14:01 PM	-27.49491896	153.4020753	3.611M	18.82		0.019
230	10/12/2020_2:14:07 PM	-27.49491751	153.4020384	3.830M	9.63		0.010
231	10/12/2020_2:14:12 PM	-27.49490977	153.4020062	3.945M	35.34		0.035
232	10/12/2020_2:14:17 PM	-27.49490624	153.4019739	3.994M	22.48		0.022
233	10/12/2020_2:14:21 PM	-27.49490891	153.4019438	3.935M	28.46		0.028
234	10/12/2020_2:14:27 PM	-27.49490962	153.4019112	4.015M	22.72		0.023
235	10/12/2020_2:14:32 PM	-27.4949007	153.4018755	3.974M	20.4		0.020
236	10/12/2020_2:14:37 PM	-27.49490179	153.4018414	3.996M	45.62		0.046
237	10/12/2020_2:14:41 PM	-27.49489648	153.4018028	4.207M	31.08		0.031
238	10/12/2020_2:14:47 PM	-27.49490084	153.4017703	4.236M	15.5		0.016
239	10/12/2020_2:14:52 PM	-27.49489976	153.4017341	4.423M	12.17		0.012
240	10/12/2020_2:14:57 PM	-27.49490342	153.4017025	4.382M	10.93		0.011
241	10/12/2020_2:15:01 PM	-27.49490607	153.4016718	4.533M	5.09		0.005
242	10/12/2020_2:15:07 PM	-27.49490016	153.4016405	4.434M	16.91		0.017
243	10/12/2020_2:15:12 PM	-27.4949136	153.4016203	4.690M	22.12		0.022
244	10/12/2020_2:15:17 PM	-27.49491425	153.401598	4.936M	32.38		0.032
245	10/12/2020_2:15:21 PM	-27.49492427	153.4015694	4.895M	21.39		0.021
246	10/12/2020_2:15:27 PM	-27.49495322	153.4015594	3.969M	24.23		0.024
247	10/12/2020_2:15:32 PM	-27.49495817	153.4015333	4.200M	49.41		0.049
248	10/12/2020_2:15:37 PM	-27.49495035	153.4015085	4.143M	19.56		0.020
249	10/12/2020_2:15:41 PM	-27.49494614	153.4015059	4.216M	17.03		0.017
250	10/12/2020_2:15:47 PM	-27.4949396	153.4015022	3.792M	10.96		0.011
251	10/12/2020_2:15:52 PM	-27.49492729	153.4014756	4.426M	5.35		0.005
252	10/12/2020_2:15:57 PM	-27.49489664	153.4014547	4.205M	5.77		0.006
253	10/12/2020_2:16:02 PM	-27.49487629	153.40144	4.208M	0.56		0.001
254	10/12/2020_2:16:06 PM	-27.49485048	153.4014336	4.268M	9.15		0.009
255	10/12/2020_2:16:12 PM	-27.49483174	153.4014433	4.228M	0.04		0.000
256	10/12/2020_2:16:17 PM	-27.49482568	153.4014651	4.110M	2.08		0.002
257	10/12/2020_2:16:22 PM	-27.4948272	153.4014862	4.031M	15.12		0.015
258	10/12/2020_2:16:26 PM	-27.49483448	153.4015165	4.072M	7.78		0.008
259	10/12/2020_2:16:32 PM	-27.49482352	153.4015356	4.126M	10.15		0.010

Publication on RSPCA 2009 Disclosure Log

Data Notes		Legend	
Device:	17070002 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	Lot 34 SP115965		0.11 - 0.21 µGy/hr
Site ID:	50		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
260	10/12/2020_2:16:37 PM	-27.49483994	153.401571	20.255M	15.8		0.016
261	10/12/2020_2:16:42 PM	-27.49488138	153.4015725	22.608M	23.99		0.024
262	10/12/2020_2:16:46 PM	-27.49484174	153.4016028	12.145M	45.08		0.045
263	10/12/2020_2:16:52 PM	-27.49485771	153.4016238	11.631M	11.69		0.012
264	10/12/2020_2:16:57 PM	-27.4948551	153.4016632	9.602M	12.02		0.012
265	10/12/2020_2:17:02 PM	-27.49483655	153.40169	8.855M	23.88		0.024
266	10/12/2020_2:17:07 PM	-27.49482821	153.4017202	7.698M	16.05		0.016
267	10/12/2020_2:17:11 PM	-27.4948275	153.4017544	7.177M	16.06		0.016
268	10/12/2020_2:17:17 PM	-27.4948364	153.401788	6.787M	17.7		0.018
269	10/12/2020_2:17:22 PM	-27.49488396	153.4018122	2.783M	27.35		0.027
270	10/12/2020_2:17:27 PM	-27.49483623	153.4018991	25.423M	18.94		0.019
271	10/12/2020_2:17:31 PM	-27.49485164	153.401907	15.970M	11.87		0.012
272	10/12/2020_2:17:37 PM	-27.49485976	153.4019384	13.287M	21.35		0.021
273	10/12/2020_2:17:42 PM	-27.49486378	153.4019761	11.613M	18.74		0.019
274	10/12/2020_2:17:47 PM	-27.49485366	153.4019885	10.516M	28.27		0.028
275	10/12/2020_2:17:51 PM	-27.49483433	153.4020089	9.915M	11.18		0.011
276	10/12/2020_2:17:57 PM	-27.49484305	153.4020429	9.068M	27.57		0.028
277	10/12/2020_2:18:02 PM	-27.49483971	153.4020821	8.324M	10.75		0.011
278	10/12/2020_2:18:07 PM	-27.49485125	153.4021188	7.792M	10.65		0.011
279	10/12/2020_2:18:11 PM	-27.49485544	153.4021543	7.338M	31.83		0.032
280	10/12/2020_2:18:17 PM	-27.49485866	153.4021877	7.527M	27.34		0.027
281	10/12/2020_2:18:22 PM	-27.49484651	153.4022251	7.518M	10.13		0.010
282	10/12/2020_2:18:27 PM	-27.49486086	153.4022653	7.163M	19.23		0.019
283	10/12/2020_2:18:31 PM	-27.49486213	153.4023056	6.909M	18.81		0.019
284	10/12/2020_2:18:37 PM	-27.49485668	153.4023354	6.679M	23.96		0.024
285	10/12/2020_2:18:42 PM	-27.49484994	153.4023655	6.517M	12.03		0.012
286	10/12/2020_2:18:47 PM	-27.49483236	153.4023885	6.476M	34.61		0.035
287	10/12/2020_2:18:52 PM	-27.49482462	153.4023988	6.586M	39.73		0.040
288	10/12/2020_2:18:56 PM	-27.4948084	153.4023525	6.549M	14.4		0.014
289	10/12/2020_2:19:02 PM	-27.49479306	153.4023001	6.859M	17.65		0.018
290	10/12/2020_2:19:07 PM	-27.49478064	153.4022713	6.706M	14.55		0.015
291	10/12/2020_2:19:12 PM	-27.49478591	153.4023119	6.546M	37.72		0.038
292	10/12/2020_2:19:16 PM	-27.49478095	153.4023388	6.697M	8.39		0.008
293	10/12/2020_2:19:22 PM	-27.49477348	153.4023875	6.245M	19.65		0.020

Publication Register Disclosure Log
Act 2009

Data Notes		Legend	
Device:	17070002 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	Lot 34 SP115965		0.11 - 0.21 µGy/hr
Site ID:	50		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
294	10/12/2020_2:19:27 PM	-27.49477717	153.4024235	5.980M	21.3		0.021
295	10/12/2020_2:19:32 PM	-27.4947883	153.4024483	5.606M	30.97		0.031
296	10/12/2020_2:19:36 PM	-27.49480482	153.4024852	5.280M	50.79		0.051
297	10/12/2020_2:19:42 PM	-27.49482022	153.402516	5.247M	38.31		0.038
298	10/12/2020_2:19:47 PM	-27.49482901	153.4025563	4.571M	39.83		0.040
299	10/12/2020_2:19:52 PM	-27.49482818	153.402594	4.579M	28.65		0.029
300	10/12/2020_2:19:56 PM	-27.49483453	153.4026309	4.914M	45.22		0.045
301	10/12/2020_2:20:02 PM	-27.49483448	153.4026706	5.186M	13.63		0.014
302	10/12/2020_2:20:07 PM	-27.49480294	153.4026063	13.483M	21.25		0.021
303	10/12/2020_2:20:12 PM	-27.49481341	153.4026973	1.764M	30.24		0.030
304	10/12/2020_2:20:16 PM	-27.49481493	153.402702	5.055M	34.21		0.034
305	10/12/2020_2:20:22 PM	-27.4948243	153.4027158	7.246M	13.59		0.014
306	10/12/2020_2:20:27 PM	-27.4947947	153.4027236	4.634M	11.3		0.011
307	10/12/2020_2:20:32 PM	-27.49476771	153.4027153	6.155M	9.44		0.009
308	10/12/2020_2:20:36 PM	-27.49474997	153.4027083	9.384M	17.08		0.017
309	10/12/2020_2:20:42 PM	-27.49471984	153.4027238	8.701M	17.74		0.018
310	10/12/2020_2:20:47 PM	-27.49473352	153.4026817	13.476M	25.56		0.026
311	10/12/2020_2:20:52 PM	-27.49470153	153.4026596	9.879M	17.69		0.018
312	10/12/2020_2:20:57 PM	-27.49470571	153.4026232	9.416M	21.14		0.021
313	10/12/2020_2:21:01 PM	-27.49470406	153.4025871	4.631M	24.28		0.024
314	10/12/2020_2:21:07 PM	-27.49469487	153.4025599	-2.070M	24.25		0.024
315	10/12/2020_2:21:12 PM	-27.49469647	153.4025218	-2.187M	21.85		0.022
316	10/12/2020_2:21:17 PM	-27.49469628	153.4024857	-0.809M	49.13		0.049
317	10/12/2020_2:21:21 PM	-27.49473934	153.4024348	-9.162M	35.51		0.036
318	10/12/2020_2:21:27 PM	-27.49472015	153.4023906	-10.90M	27.09		0.027
319	10/12/2020_2:21:32 PM	-27.49470271	153.4023579	-16.88M	14.12		0.014
320	10/12/2020_2:21:36 PM	-27.49471415	153.402339	5.103M	22.18		0.022
321	10/12/2020_2:21:42 PM	-27.49470952	153.4023054	3.914M	28.8		0.029
322	10/12/2020_2:21:47 PM	-27.49471782	153.4022738	5.139M	10.76		0.011
323	10/12/2020_2:21:52 PM	-27.49473769	153.4022542	5.856M	22.78		0.023
324	10/12/2020_2:21:57 PM	-27.49473109	153.4022289	5.475M	14.47		0.014
325	10/12/2020_2:22:01 PM	-27.49472803	153.4022032	4.953M	8.14		0.008
326	10/12/2020_2:22:07 PM	-27.49472802	153.4021698	4.953M	10.19		0.010
327	10/12/2020_2:22:12 PM	-27.49472701	153.4021314	4.637M	21.12		0.021

Publication Restricted Disclosure Log
RTI Act 2009

Data Notes		Legend	
Device:	17070002 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	Lot 34 SP115965		0.11 - 0.21 µGy/hr
Site ID:	50		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
328	10/12/2020_2:22:17 PM	-27.49473083	153.402097	4.571M	18.97		0.019
329	10/12/2020_2:22:21 PM	-27.49473502	153.4020681	4.580M	23.78		0.024
330	10/12/2020_2:22:27 PM	-27.49474495	153.4020485	4.929M	19.25		0.019
331	10/12/2020_2:22:32 PM	-27.49474696	153.4020474	5.009M	12.11		0.012
332	10/12/2020_2:22:37 PM	-27.49473772	153.4020482	5.157M	20.73		0.021
333	10/12/2020_2:22:41 PM	-27.49470705	153.4020344	5.163M	26.18		0.026
334	10/12/2020_2:22:47 PM	-27.49467229	153.4020177	5.322M	37.15		0.037
335	10/12/2020_2:22:52 PM	-27.49464638	153.4019926	5.222M	34.46		0.034
336	10/12/2020_2:22:57 PM	-27.49463425	153.40201	5.298M	36.6		0.037
337	10/12/2020_2:23:01 PM	-27.49463045	153.402042	5.455M	12.23		0.012
338	10/12/2020_2:23:07 PM	-27.49463664	153.4020628	5.778M	19.47		0.019
339	10/12/2020_2:23:12 PM	-27.4946395	153.4020801	5.870M	24.93		0.025
340	10/12/2020_2:23:17 PM	-27.49463996	153.402099	5.962M	15.51		0.016
341	10/12/2020_2:23:21 PM	-27.494639	153.4021225	6.135M	17.68		0.018
342	10/12/2020_2:23:27 PM	-27.49463386	153.40215	6.145M	16.1		0.016
343	10/12/2020_2:23:32 PM	-27.49463079	153.4021799	6.115M	33.71		0.034
344	10/12/2020_2:23:37 PM	-27.49463171	153.4022113	6.212M	27.81		0.028
345	10/12/2020_2:23:41 PM	-27.49463018	153.4022451	6.259M	22.85		0.023
346	10/12/2020_2:23:47 PM	-27.49463819	153.4022785	6.365M	23.81		0.024
347	10/12/2020_2:23:52 PM	-27.49465391	153.40231	6.241M	44.15		0.044
348	10/12/2020_2:23:57 PM	-27.49465993	153.4023414	6.196M	56.18		0.056
349	10/12/2020_2:24:01 PM	-27.49466586	153.4023741	5.831M	24.28		0.024
350	10/12/2020_2:24:07 PM	-27.49466941	153.4024106	5.699M	36.04		0.036
351	10/12/2020_2:24:12 PM	-27.49466378	153.4024416	5.747M	19.18		0.019
352	10/12/2020_2:24:17 PM	-27.49465444	153.4024718	5.415M	30.88		0.031
353	10/12/2020_2:24:22 PM	-27.49466059	153.4025087	4.946M	51.73		0.052
354	10/12/2020_2:24:26 PM	-27.49466096	153.4025481	5.073M	23.52		0.024
355	10/12/2020_2:24:32 PM	-27.49466842	153.4025848	4.952M	23.3		0.023
356	10/12/2020_2:24:37 PM	-27.49467358	153.4026235	5.005M	16.13		0.016
357	10/12/2020_2:24:42 PM	-27.49466533	153.4026514	4.603M	24.17		0.024
358	10/12/2020_2:24:46 PM	-27.49465748	153.4026712	4.409M	25.83		0.026
359	10/12/2020_2:24:52 PM	-27.49466406	153.4026788	5.536M	21.99		0.022
360	10/12/2020_2:24:57 PM	-27.49466151	153.4026769	4.931M	18.75		0.019
361	10/12/2020_2:25:02 PM	-27.49324045	153.4027111	-321.4M	27.73		0.028

Publication Register Act 2009 Disclosure Log

Data Notes		Legend	
Device:	17070002 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	Lot 34 SP115965		0.11 - 0.21 µGy/hr
Site ID:	50		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
362	10/12/2020_2:25:06 PM	-27.4938015	153.4029313	-178.9M	13.85		0.014
363	10/12/2020_2:25:12 PM	-27.49404793	153.4028961	-117.0M	16.86		0.017
364	10/12/2020_2:25:17 PM	-27.49425291	153.4028559	-73.79M	10.64		0.011
365	10/12/2020_2:25:22 PM	-27.49434685	153.4028167	-44.72M	13.55		0.014
366	10/12/2020_2:25:26 PM	-27.49439573	153.4027618	-31.55M	17.71		0.018
367	10/12/2020_2:25:32 PM	-27.49443808	153.4027109	-21.81M	22.31		0.022
368	10/12/2020_2:25:37 PM	-27.4944696	153.4026616	-14.06M	37.79		0.038
369	10/12/2020_2:25:42 PM	-27.49448601	153.4026175	-10.04M	45.47		0.045
370	10/12/2020_2:25:47 PM	-27.49450137	153.4025722	-7.145M	24.34		0.024
371	10/12/2020_2:25:51 PM	-27.4945151	153.4025291	-5.003M	14.41		0.014
372	10/12/2020_2:25:57 PM	-27.49451811	153.4024924	-3.680M	15.57		0.016
373	10/12/2020_2:26:02 PM	-27.49453446	153.4024558	-2.705M	21.72		0.022
374	10/12/2020_2:26:07 PM	-27.49452335	153.4024313	-1.067M	34.43		0.034
375	10/12/2020_2:26:11 PM	-27.49450984	153.4023995	0.103M	19.07		0.019
376	10/12/2020_2:26:17 PM	-27.49453135	153.4023748	0.951M	27.29		0.027
377	10/12/2020_2:26:22 PM	-27.49454823	153.4023449	1.048M	42.79		0.043
378	10/12/2020_2:26:27 PM	-27.49456714	153.4023208	1.547M	32.53		0.033
379	10/12/2020_2:26:31 PM	-27.49457671	153.4022854	2.032M	24.07		0.024
380	10/12/2020_2:26:37 PM	-27.49457625	153.4022467	2.604M	19.31		0.019
381	10/12/2020_2:26:42 PM	-27.49456495	153.4022213	3.332M	29.88		0.030
382	10/12/2020_2:26:47 PM	-27.49456278	153.4021808	3.878M	53.7		0.054
383	10/12/2020_2:26:51 PM	-27.49455653	153.4021451	4.240M	61.29		0.061
384	10/12/2020_2:26:57 PM	-27.49455474	153.4021105	4.343M	37.46		0.037
385	10/12/2020_2:27:02 PM	-27.49455409	153.4020752	4.451M	47.88		0.048
386	10/12/2020_2:27:06 PM	-27.49455918	153.4020384	4.752M	9.78		0.010
387	10/12/2020_2:27:12 PM	-27.49456076	153.4020023	5.106M	39.45		0.039
388	10/12/2020_2:27:17 PM	-27.4945629	153.4019678	5.528M	32.98		0.033
389	10/12/2020_2:27:22 PM	-27.49455409	153.4019379	5.316M	26.13		0.026
390	10/12/2020_2:27:27 PM	-27.49455208	153.4019139	5.336M	14.17		0.014
391	10/12/2020_2:27:31 PM	-27.49452453	153.4018977	4.459M	8.96		0.009
392	10/12/2020_2:27:37 PM	-27.49454684	153.4018683	4.420M	40.41		0.040
393	10/12/2020_2:27:42 PM	-27.49457153	153.4018583	4.624M	41.36		0.041
394	10/12/2020_2:27:47 PM	-27.49459547	153.4018586	4.800M	44.45		0.044
395	10/12/2020_2:27:51 PM	-27.49462429	153.4018451	5.108M	38.28		0.038

Publication on RTI Act 2009 Disclosure Log

Data Notes		Legend	
Device:	17070002 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	Lot 34 SP115965		0.11 - 0.21 µGy/hr
Site ID:	50		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
396	10/12/2020_2:27:57 PM	-27.49463777	153.4018141	5.121M	55.98		0.056
397	10/12/2020_2:28:02 PM	-27.49464293	153.4017794	5.005M	96.47		0.096
398	10/12/2020_2:28:06 PM	-27.49465536	153.4017542	4.638M	9.17		0.009
399	10/12/2020_2:28:12 PM	-27.49467968	153.4017306	4.537M	23.45		0.023
400	10/12/2020_2:28:17 PM	-27.4947029	153.4017104	4.864M	27.41		0.027
401	10/12/2020_2:28:22 PM	-27.49473514	153.4017264	5.034M	10.45		0.010
402	10/12/2020_2:28:26 PM	-27.49475982	153.4017397	5.798M	29.95		0.030
403	10/12/2020_2:28:32 PM	-27.49478522	153.4017015	5.614M	9.1		0.009
404	10/12/2020_2:28:37 PM	-27.49478774	153.4016748	5.069M	33.18		0.033
405	10/12/2020_2:28:42 PM	-27.4947843	153.401643	5.109M	31.97		0.032
406	10/12/2020_2:28:46 PM	-27.49476404	153.4016214	5.057M	5.89		0.006
407	10/12/2020_2:28:52 PM	-27.49474171	153.4016046	5.635M	5.5		0.006
408	10/12/2020_2:28:57 PM	-27.4947174	153.4016412	5.849M	11.4		0.011
409	10/12/2020_2:29:02 PM	-27.49467533	153.4016704	5.212M	19.05		0.019
410	10/12/2020_2:29:06 PM	-27.49463746	153.4016958	4.793M	27.08		0.027
411	10/12/2020_2:29:12 PM	-27.49460248	153.4017128	4.733M	10.45		0.010
412	10/12/2020_2:29:17 PM	-27.49456719	153.4017269	4.512M	23.83		0.024
413	10/12/2020_2:29:22 PM	-27.49454173	153.4017577	4.971M	10		0.010
414	10/12/2020_2:29:27 PM	-27.49452295	153.4017914	4.748M	14.54		0.015
415	10/12/2020_2:29:31 PM	-27.49450556	153.4018315	4.790M	6.81		0.007
416	10/12/2020_2:29:37 PM	-27.49449328	153.4018725	4.641M	15.55		0.016
417	10/12/2020_2:29:42 PM	-27.4944956	153.4019016	4.819M	32.47		0.032
418	10/12/2020_2:29:47 PM	-27.49449421	153.4019258	5.222M	38.65		0.039
419	10/12/2020_2:29:51 PM	-27.49450545	153.4019433	5.539M	22.4		0.022
420	10/12/2020_2:29:57 PM	-27.49452075	153.4019428	5.420M	24.45		0.024
421	10/12/2020_2:30:02 PM	-27.49452619	153.4019436	5.373M	18.01		0.018
422	10/12/2020_2:30:07 PM	-27.49452625	153.4019434	5.656M	42.48		0.042
423	10/12/2020_2:30:11 PM	-27.49450559	153.4019533	5.737M	13.03		0.013
424	10/12/2020_2:30:17 PM	-27.49446941	153.4019819	3.716M	25.11		0.025
425	10/12/2020_2:30:22 PM	-27.49446152	153.40201	5.422M	45.91		0.046
426	10/12/2020_2:30:27 PM	-27.49444343	153.4020428	5.726M	49.8		0.050
427	10/12/2020_2:30:31 PM	-27.49449821	153.4020135	4.863M	12.73		0.013
428	10/12/2020_2:30:37 PM	-27.49449076	153.4021313	12.160M	25.32		0.025
429	10/12/2020_2:30:42 PM	-27.49451233	153.4021458	11.343M	61.24		0.061

Publication Scheme Disclosure Log
Right to Information Act 2009

Data Notes		Legend	
Device:	17070002 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	Lot 34 SP115965		0.11 - 0.21 µGy/hr
Site ID:	50		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
430	10/12/2020_2:30:47 PM	-27.49453689	153.4021638	10.882M	99.64		0.100
431	10/12/2020_2:30:51 PM	-27.49455402	153.4021873	10.559M	59.33		0.059
432	10/12/2020_2:30:57 PM	-27.4945577	153.4022166	10.040M	20.73		0.021
433	10/12/2020_2:31:02 PM	-27.49454947	153.4022427	9.688M	27.89		0.028
434	10/12/2020_2:31:07 PM	-27.49456366	153.4022712	9.482M	25.94		0.026
435	10/12/2020_2:31:11 PM	-27.49454637	153.4022891	9.140M	22.82		0.023
436	10/12/2020_2:31:17 PM	-27.49451479	153.4022785	8.254M	27.06		0.027
437	10/12/2020_2:31:22 PM	-27.49448729	153.4022537	7.470M	48.31		0.048
438	10/12/2020_2:31:27 PM	-27.49446477	153.4022273	7.064M	66.37		0.066
439	10/12/2020_2:31:31 PM	-27.49443896	153.4022121	6.820M	33.21		0.033
440	10/12/2020_2:31:37 PM	-27.49441919	153.4021912	6.407M	30.5		0.031
441	10/12/2020_2:31:42 PM	-27.4944088	153.4021584	6.011M	34.43		0.034
442	10/12/2020_2:31:46 PM	-27.49438698	153.4021346	5.913M	22.43		0.022
443	10/12/2020_2:31:52 PM	-27.49435503	153.4021434	5.815M	13.58		0.014
444	10/12/2020_2:31:57 PM	-27.49434242	153.4021709	5.734M	20.11		0.020
445	10/12/2020_2:32:02 PM	-27.49437011	153.4021828	5.867M	39.7		0.040
446	10/12/2020_2:32:07 PM	-27.49440069	153.4022057	5.894M	43.39		0.043
447	10/12/2020_2:32:11 PM	-27.49441828	153.4022369	5.816M	77.86		0.078
448	10/12/2020_2:32:17 PM	-27.49442469	153.4022694	5.939M	65.44		0.065
449	10/12/2020_2:32:22 PM	-27.4944457	153.4023015	5.940M	66.46		0.066
450	10/12/2020_2:32:26 PM	-27.49447458	153.4023234	5.843M	18.94		0.019
451	10/12/2020_2:32:32 PM	-27.4944966	153.402349	5.422M	10.28		0.010
452	10/12/2020_2:32:37 PM	-27.49447788	153.402373	5.800M	29.49		0.029
453	10/12/2020_2:32:42 PM	-27.49446005	153.4024074	5.198M	19.2		0.019
454	10/12/2020_2:32:46 PM	-27.49443335	153.4024029	5.759M	28.69		0.029
455	10/12/2020_2:32:52 PM	-27.49441264	153.4023746	5.453M	27.4		0.027
456	10/12/2020_2:32:57 PM	-27.49439168	153.4023428	5.077M	71.34		0.071
457	10/12/2020_2:33:02 PM	-27.4943611	153.4023206	4.599M	42.56		0.043
458	10/12/2020_2:33:06 PM	-27.49433378	153.4022979	4.188M	56.7		0.057
459	10/12/2020_2:33:12 PM	-27.49433795	153.402298	2.360M	31.43		0.031
460	10/12/2020_2:33:17 PM	-27.49433786	153.4022958	2.334M	41.14		0.041
461	10/12/2020_2:33:22 PM	-27.49431992	153.4022825	2.246M	23.51		0.024
462	10/12/2020_2:33:26 PM	-27.49429451	153.4022529	2.387M	20.78		0.021
463	10/12/2020_2:33:32 PM	-27.4942881	153.4022885	10.666M	42.93		0.043

Publication Register Disclosure Log
RTI Act 2009

Data Notes		Legend	
Device:	17070002 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	Lot 34 SP115965		0.11 - 0.21 µGy/hr
Site ID:	50		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
464	10/12/2020_2:33:37 PM	-27.49427108	153.402295	8.768M	8.54		0.009
465	10/12/2020_2:33:42 PM	-27.4942581	153.4023139	9.763M	6.26		0.006
466	10/12/2020_2:33:46 PM	-27.49427474	153.4023442	12.529M	12.16		0.012
467	10/12/2020_2:33:52 PM	-27.49429015	153.4023736	12.384M	2.46		0.002
468	10/12/2020_2:33:57 PM	-27.49431054	153.4023965	12.105M	27.81		0.028
469	10/12/2020_2:34:02 PM	-27.4943288	153.4024244	11.678M	63.5		0.064
470	10/12/2020_2:34:06 PM	-27.49434681	153.4024516	11.285M	87.72		0.088
471	10/12/2020_2:34:12 PM	-27.49436427	153.4024801	10.976M	17.99		0.018
472	10/12/2020_2:34:17 PM	-27.49440403	153.4024605	10.706M	22.22		0.022
473	10/12/2020_2:34:22 PM	-27.49439704	153.4024756	10.545M	19.28		0.019
474	10/12/2020_2:34:26 PM	-27.4943836	153.4025235	9.530M	20.01		0.020
475	10/12/2020_2:34:32 PM	-27.49439591	153.4025578	8.899M	13.51		0.014
476	10/12/2020_2:34:37 PM	-27.4944109	153.4025855	8.320M	33.12		0.033
477	10/12/2020_2:34:42 PM	-27.49442232	153.4026193	7.637M	22.65		0.023
478	10/12/2020_2:34:46 PM	-27.49444608	153.4026183	6.746M	34.53		0.035
479	10/12/2020_2:34:52 PM	-27.49447303	153.4025962	5.983M	42.01		0.042
480	10/12/2020_2:34:57 PM	-27.49449891	153.4025783	5.714M	32.36		0.032
481	10/12/2020_2:35:02 PM	-27.49451994	153.4026033	4.970M	29.69		0.030
482	10/12/2020_2:35:06 PM	-27.49452538	153.4026411	4.123M	23.05		0.023
483	10/12/2020_2:35:12 PM	-27.49452236	153.4026836	3.559M	14.43		0.014
484	10/12/2020_2:35:17 PM	-27.49453088	153.4027212	4.169M	19.28		0.019
485	10/12/2020_2:35:22 PM	-27.49450348	153.4027439	3.312M	35.79		0.036
486	10/12/2020_2:35:26 PM	-27.49447214	153.4027526	2.968M	28.56		0.029
487	10/12/2020_2:35:32 PM	-27.49443838	153.4027587	2.911M	12.19		0.012
488	10/12/2020_2:35:37 PM	-27.49442047	153.4027765	3.535M	13.14		0.013
489	10/12/2020_2:35:42 PM	-27.49440018	153.4027499	5.680M	16.07		0.016
490	10/12/2020_2:35:46 PM	-27.49438067	153.4027134	5.029M	15.5		0.016
491	10/12/2020_2:35:52 PM	-27.49435795	153.4026793	4.308M	27.2		0.027
492	10/12/2020_2:35:57 PM	-27.49433292	153.4026486	3.918M	16.26		0.016
493	10/12/2020_2:36:02 PM	-27.49429945	153.4026389	4.005M	23.23		0.023
494	10/12/2020_2:36:06 PM	-27.49426671	153.4026189	4.160M	39.94		0.040
495	10/12/2020_2:36:12 PM	-27.49423126	153.4026247	4.421M	36.36		0.036
496	10/12/2020_2:36:17 PM	-27.49420458	153.4026412	4.370M	28.68		0.029
497	10/12/2020_2:36:22 PM	-27.49419051	153.4026614	5.265M	29.33		0.029

Publication on RTI Act 2009 Disclosure Log

Data Notes		Legend	
Device:	17070002 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	Lot 34 SP115965		0.11 - 0.21 µGy/hr
Site ID:	50		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
498	10/12/2020_2:36:26 PM	-27.49416618	153.4027008	4.410M	30.53		0.031
499	10/12/2020_2:36:32 PM	-27.49412311	153.4027114	2.735M	35.27		0.035
500	10/12/2020_2:36:37 PM	-27.49409614	153.4026607	-2.807M	3.56		0.004
501	10/12/2020_2:36:42 PM	-27.49406754	153.4026824	0.278M	22.53		0.023
502	10/12/2020_2:36:46 PM	-27.4940458	153.4026512	0.042M	20.73		0.021
503	10/12/2020_2:36:52 PM	-27.494031	153.4026292	1.095M	19.36		0.019
504	10/12/2020_2:36:57 PM	-27.49399798	153.4026202	7.499M	20.06		0.020
505	10/12/2020_2:37:02 PM	-27.49396302	153.4026179	5.757M	13.7		0.014
506	10/12/2020_2:37:07 PM	-27.4939363	153.402638	5.589M	9.09		0.009
507	10/12/2020_2:37:11 PM	-27.49391095	153.402666	5.271M	26.93		0.027
508	10/12/2020_2:37:17 PM	-27.49391132	153.4026996	5.221M	42.22		0.042
509	10/12/2020_2:37:22 PM	-27.49391735	153.402723	5.264M	49.38		0.049
510	10/12/2020_2:37:27 PM	-27.49393927	153.4027383	5.823M	30.12		0.030
511	10/12/2020_2:37:31 PM	-27.49397002	153.402752	5.619M	11.64		0.012
512	10/12/2020_2:37:37 PM	-27.49398162	153.4027945	7.526M	22.84		0.023
513	10/12/2020_2:37:42 PM	-27.49399273	153.4028317	8.011M	14.53		0.015
514	10/12/2020_2:37:47 PM	-27.49400056	153.402849	9.017M	12.64		0.013
515	10/12/2020_2:37:51 PM	-27.49401001	153.4028673	12.770M	11.61		0.012
516	10/12/2020_2:37:57 PM	-27.49399858	153.4028834	3.681M	20.42		0.020
517	10/12/2020_2:38:02 PM	-27.49400697	153.4028896	4.852M	8.99		0.009
518	10/12/2020_2:38:07 PM	-27.4940251	153.4028996	6.075M	7.89		0.008
519	10/12/2020_2:38:11 PM	-27.49404288	153.4029076	7.506M	6.16		0.006
520	10/12/2020_2:38:17 PM	-27.49405359	153.40292	9.300M	7.62		0.008
521	10/12/2020_2:38:22 PM	-27.49410871	153.4029607	4.482M	3.5		0.004
522	10/12/2020_2:38:27 PM	-27.49410815	153.4029777	8.182M	12.1		0.012
523	10/12/2020_2:38:31 PM	-27.49410924	153.40298	8.976M	10.11		0.010
524	10/12/2020_2:38:36 PM	-27.49411113	153.4029919	10.297M	15.96		0.016
525	10/12/2020_2:38:42 PM	-27.49412294	153.4029896	9.919M	9.59		0.010
526	10/12/2020_2:38:47 PM	-27.49413464	153.4029899	7.621M	5.61		0.006
527	10/12/2020_2:38:52 PM	-27.49417332	153.4029777	10.513M	3.75		0.004
528	10/12/2020_2:38:56 PM	-27.49417283	153.4029664	7.669M	20.5		0.021
529	10/12/2020_2:39:02 PM	-27.49418441	153.4029447	8.588M	10.02		0.010
530	10/12/2020_2:39:07 PM	-27.49421072	153.4029424	8.064M	7.14		0.007
531	10/12/2020_2:39:12 PM	-27.49439974	153.4028722	21.747M	17.54		0.018

Publication on RSPCA's Disclosure Log 2009

Data Notes		Legend	
Device:	17070002 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	Lot 34 SP115965		0.11 - 0.21 µGy/hr
Site ID:	50		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
532	10/12/2020_2:39:16 PM	-27.49437194	153.4028846	18.343M	21.95		0.022
533	10/12/2020_2:39:22 PM	-27.49437233	153.402895	17.373M	12.86		0.013
534	10/12/2020_2:39:27 PM	-27.4944099	153.4028903	27.070M	9.23		0.009
535	10/12/2020_2:39:32 PM	-27.49442805	153.4029064	36.217M	19.39		0.019
536	10/12/2020_2:39:36 PM	-27.49435259	153.4029708	34.171M	31.31		0.031
537	10/12/2020_2:39:42 PM	-27.49435964	153.4029837	30.858M	12.24		0.012
538	10/12/2020_2:39:47 PM	-27.494213	153.4030854	5.884M	12.87		0.013
539	10/12/2020_2:39:52 PM	-27.49425283	153.4030206	30.608M	10.32		0.010
540	10/12/2020_2:39:56 PM	-27.49415794	153.4030756	18.299M	19.18		0.019
541	10/12/2020_2:40:02 PM	-27.49418069	153.4030339	16.899M	10.8		0.011
542	10/12/2020_2:40:07 PM	-27.49417162	153.4030661	-1.583M	17.7		0.018
543	10/12/2020_2:40:12 PM	-27.49421463	153.4030618	5.379M	17.66		0.018
544	10/12/2020_2:40:16 PM	-27.49422859	153.4030637	12.202M	12.27		0.012
545	10/12/2020_2:40:21 PM	-27.49447043	153.4028883	48.909M	29.91		0.030
546	10/12/2020_2:40:27 PM	-27.49437973	153.402986	22.396M	14.08		0.014
547	10/12/2020_2:40:32 PM	-27.4943439	153.4030093	21.412M	10.64		0.011
548	10/12/2020_2:40:37 PM	-27.49434417	153.4030404	17.118M	4.39		0.004
549	10/12/2020_2:40:41 PM	-27.49444163	153.4030641	24.109M	23.6		0.024
550	10/12/2020_2:40:47 PM	-27.4944418	153.4030318	32.909M	25.65		0.026
551	10/12/2020_2:40:52 PM	-27.49443828	153.4030669	16.324M	2.87		0.003
552	10/12/2020_2:40:57 PM	-27.49412729	153.4032811	-96.20M	14.29		0.014
553	10/12/2020_2:41:01 PM	-27.49425409	153.4033881	-108.5M	12.98		0.013
554	10/12/2020_2:41:07 PM	-27.49430456	153.4032513	-61.29M	14.67		0.015
555	10/12/2020_2:41:12 PM	-27.49453585	153.4031079	1.582M	17.82		0.018
556	10/12/2020_2:41:17 PM	-27.49455814	153.4031191	-0.142M	18.46		0.018
557	10/12/2020_2:41:21 PM	-27.49459216	153.4031081	2.616M	26.08		0.026
558	10/12/2020_2:41:26 PM	-27.4946244	153.4031093	3.697M	18.99		0.019
559	10/12/2020_2:41:32 PM	-27.49465308	153.4030968	4.948M	29.1		0.029
560	10/12/2020_2:41:37 PM	-27.49468676	153.4030805	5.886M	32.31		0.032
561	10/12/2020_2:41:41 PM	-27.49471099	153.403079	4.928M	51.86		0.052
562	10/12/2020_2:41:46 PM	-27.49475059	153.4030676	5.964M	71.14		0.071
563	10/12/2020_2:41:52 PM	-27.49480591	153.4030567	15.954M	12.85		0.013
564	10/12/2020_2:41:57 PM	-27.4948289	153.4030563	12.408M	19.56		0.020
565	10/12/2020_2:42:01 PM	-27.49491825	153.4030721	13.027M	28.15		0.028

Publication Rule A 2009 Disclosure Log

Data Notes		Legend	
Device:	17070002 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	Lot 34 SP115965		0.11 - 0.21 µGy/hr
Site ID:	50		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Published on RAAF Amberley Disclosure Log 2009

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
566	10/12/2020_2:42:06 PM	-27.4949101	153.4030657	5.973M	16.01		0.016
567	10/12/2020_2:42:12 PM	-27.49489441	153.4030837	-10.45M	24.12		0.024
568	10/12/2020_2:42:17 PM	-27.49497401	153.4030202	14.279M	12.44		0.012
569	10/12/2020_2:42:22 PM	-27.49533602	153.4028468	110.81M	13.63		0.014
570	10/12/2020_2:42:26 PM	-27.49497622	153.4030377	5.814M	20.24		0.020
571	10/12/2020_2:42:32 PM	-27.49501953	153.4030093	13.602M	10.1		0.010
572	10/12/2020_2:42:37 PM	-27.49501715	153.4030001	12.037M	22.9		0.023
573	10/12/2020_2:42:42 PM	-27.4950616	153.4030172	15.034M	9.87		0.010
574	10/12/2020_2:42:46 PM	-27.49509727	153.40301	12.808M	33.78		0.034
575	10/12/2020_2:42:52 PM	-27.49512665	153.4029989	13.880M	8.99		0.009
576	10/12/2020_2:42:57 PM	-27.4951412	153.403013	15.093M	21.49		0.021
577	10/12/2020_2:43:02 PM	-27.49515925	153.40302	10.926M	45.22		0.045
578	10/12/2020_2:43:06 PM	-27.49518614	153.4030117	9.500M	8.43		0.008
579	10/12/2020_2:43:11 PM	-27.49522059	153.403006	10.385M	13.23		0.013
580	10/12/2020_2:43:17 PM	-27.49524118	153.4030095	9.725M	18.65		0.019
581	10/12/2020_2:43:22 PM	-27.49526353	153.403019	10.198M	21.87		0.022
582	10/12/2020_2:43:26 PM	-27.49529291	153.4030166	10.214M	18.98		0.019
583	10/12/2020_2:43:31 PM	-27.49532014	153.4030155	9.823M	22.86		0.023
584	10/12/2020_2:43:37 PM	-27.49535005	153.4030179	9.457M	17.13		0.017
585	10/12/2020_2:43:42 PM	-27.49537635	153.4030192	9.875M	21.68		0.022
586	10/12/2020_2:43:47 PM	-27.4953944	153.4030105	9.705M	13.28		0.013
587	10/12/2020_2:43:51 PM	-27.49541325	153.4030068	9.262M	18.26		0.018
588	10/12/2020_2:43:57 PM	-27.49544147	153.4029999	9.276M	15.65		0.016
589	10/12/2020_2:44:02 PM	-27.49546043	153.4029827	8.538M	22.74		0.023
590	10/12/2020_2:44:07 PM	-27.49546481	153.4029529	8.299M	23.12		0.023
591	10/12/2020_2:44:11 PM	-27.49547075	153.4029229	7.881M	37.56		0.038
592	10/12/2020_2:44:16 PM	-27.49546522	153.4028892	8.028M	44.88		0.045
593	10/12/2020_2:44:22 PM	-27.49543807	153.4028884	7.931M	25.2		0.025
594	10/12/2020_2:44:27 PM	-27.49540055	153.4028897	7.891M	55.15		0.055
595	10/12/2020_2:44:31 PM	-27.49536556	153.4028959	7.598M	51.18		0.051
596	10/12/2020_2:44:36 PM	-27.49533225	153.4029024	7.477M	43.05		0.043
597	10/12/2020_2:44:42 PM	-27.49529909	153.4029034	7.278M	49.02		0.049
598	10/12/2020_2:44:47 PM	-27.49526523	153.4029041	7.105M	27.9		0.028
599	10/12/2020_2:44:51 PM	-27.49524292	153.4029196	7.987M	23.56		0.024

Data Notes		Legend	
Device:	17070002 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	Lot 34 SP115965		0.11 - 0.21 µGy/hr
Site ID:	50		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
600	10/12/2020_2:44:56 PM	-27.49521781	153.4029319	8.433M	29.96		0.030
601	10/12/2020_2:45:02 PM	-27.49518853	153.402925	8.525M	18.93		0.019
602	10/12/2020_2:45:07 PM	-27.49516134	153.4029342	8.808M	22.17		0.022
603	10/12/2020_2:45:11 PM	-27.49512973	153.4029387	9.275M	13.25		0.013
604	10/12/2020_2:45:16 PM	-27.49509869	153.4029554	8.334M	21.41		0.021
605	10/12/2020_2:45:22 PM	-27.49506175	153.4029638	7.107M	7.38		0.007
606	10/12/2020_2:45:27 PM	-27.49490671	153.4031453	14.541M	38.12		0.038
607	10/12/2020_2:45:31 PM	-27.49496576	153.4030469	14.454M	9.61		0.010
608	10/12/2020_2:45:36 PM	-27.49493964	153.4030234	19.708M	20.81		0.021
609	10/12/2020_2:45:42 PM	-27.4949134	153.4029998	16.991M	13.98		0.014
610	10/12/2020_2:45:47 PM	-27.49487983	153.4029909	13.867M	25.05		0.025
611	10/12/2020_2:45:52 PM	-27.49485887	153.402982	15.386M	7.83		0.008
612	10/12/2020_2:45:56 PM	-27.49481007	153.4030061	4.648M	21.02		0.021
613	10/12/2020_2:46:01 PM	-27.49480819	153.4029699	9.933M	9.68		0.010
614	10/12/2020_2:46:07 PM	-27.49478664	153.4029482	9.312M	15.73		0.016
615	10/12/2020_2:46:12 PM	-27.49475891	153.4029335	8.502M	30.21		0.030
616	10/12/2020_2:46:16 PM	-27.49475461	153.4029044	15.208M	34.46		0.034
617	10/12/2020_2:46:21 PM	-27.49471514	153.4029237	10.349M	14.61		0.015
618	10/12/2020_2:46:27 PM	-27.49469149	153.4029201	10.721M	13.96		0.014
619	10/12/2020_2:46:32 PM	-27.4946621	153.4029193	9.584M	31		0.031
620	10/12/2020_2:46:36 PM	-27.49463297	153.4029136	8.851M	20.23		0.020
621	10/12/2020_2:46:41 PM	-27.49460543	153.4029052	7.218M	18.5		0.019
622	10/12/2020_2:46:47 PM	-27.49469323	153.402899	18.026M	15.69		0.016
623	10/12/2020_2:46:52 PM	-27.49461177	153.4028683	26.082M	22.32		0.022
624	10/12/2020_2:46:56 PM	-27.49453164	153.4029047	17.902M	20.87		0.021
625	10/12/2020_2:47:01 PM	-27.49451311	153.4029075	13.575M	13.66		0.014
626	10/12/2020_2:47:07 PM	-27.49445414	153.4029074	7.969M	10.39		0.010
627	10/12/2020_2:47:12 PM	-27.49443434	153.4029037	11.858M	14.24		0.014
628	10/12/2020_2:47:16 PM	-27.49435992	153.4029073	5.755M	21.2		0.021
629	10/12/2020_2:47:21 PM	-27.49429418	153.402941	-1.146M	6.46		0.006
630	10/12/2020_2:47:27 PM	-27.49430399	153.4028971	-1.951M	0.19		0.000
631	10/12/2020_2:47:32 PM	-27.49426454	153.4029143	-1.315M	28.13		0.028
632	10/12/2020_2:47:37 PM	-27.49423637	153.402914	-1.294M	8.66		0.009
633	10/12/2020_2:47:41 PM	-27.49424407	153.4028992	4.344M	8.18		0.008

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Data Notes		Legend	
Device:	17070002 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	Lot 34 SP115965		0.11 - 0.21 µGy/hr
Site ID:	50		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
634	10/12/2020_2:47:46 PM	-27.49423775	153.4029401	5.958M	18.16		0.018
635	10/12/2020_2:47:52 PM	-27.49429303	153.4029369	5.595M	11.3		0.011
636	10/12/2020_2:47:57 PM	-27.49438462	153.4029068	19.881M	10.41		0.010
637	10/12/2020_2:48:01 PM	-27.49438968	153.4028814	-2.152M	18.9		0.019
638	10/12/2020_2:48:06 PM	-27.49442246	153.4028667	0.586M	0.56		0.001
639	10/12/2020_2:48:12 PM	-27.49443346	153.4028622	-1.843M	16.77		0.017
640	10/12/2020_2:48:17 PM	-27.49443655	153.40288	1.115M	13.25		0.013
641	10/12/2020_2:48:21 PM	-27.49450783	153.4028419	2.443M	8.13		0.008
642	10/12/2020_2:48:26 PM	-27.49460318	153.4027945	18.094M	6.51		0.007
643	10/12/2020_2:48:31 PM	-27.49459121	153.402833	12.056M	18.95		0.019
644	10/12/2020_2:48:37 PM	-27.4946178	153.402816	9.100M	16.4		0.016
645	10/12/2020_2:48:41 PM	-27.49466445	153.4027815	10.050M	15.88		0.016
646	10/12/2020_2:48:46 PM	-27.494723	153.4027674	17.600M	22.22		0.022
647	10/12/2020_2:48:51 PM	-27.4946603	153.4028596	-16.34M	11.05		0.011
648	10/12/2020_2:48:57 PM	-27.49468538	153.4028384	-8.998M	11.34		0.011
649	10/12/2020_2:49:02 PM	-27.49469265	153.4029049	-5.233M	19.08		0.019
650	10/12/2020_2:49:06 PM	-27.49478082	153.4028346	0.136M	5.81		0.006
651	10/12/2020_2:49:11 PM	-27.49482595	153.402809	4.056M	22.2		0.022
652	10/12/2020_2:49:17 PM	-27.49486852	153.4027874	6.517M	25.99		0.026
653	10/12/2020_2:49:22 PM	-27.49486095	153.4028212	5.589M	0.8		0.001
654	10/12/2020_2:49:26 PM	-27.49482971	153.4028765	2.763M	15.6		0.016
655	10/12/2020_2:49:31 PM	-27.49488463	153.4028443	2.558M	6.86		0.007
656	10/12/2020_2:49:37 PM	-27.49490373	153.4028523	2.660M	35.75		0.036
657	10/12/2020_2:49:42 PM	-27.49493174	153.4028588	3.824M	24.44		0.024
658	10/12/2020_2:49:46 PM	-27.49497119	153.4028483	4.454M	30.17		0.030
659	10/12/2020_2:49:51 PM	-27.49500519	153.402844	5.207M	34.5		0.035
660	10/12/2020_2:49:57 PM	-27.4950431	153.4028462	5.267M	55.54		0.056
661	10/12/2020_2:50:02 PM	-27.49506388	153.4028386	3.539M	33.58		0.034
662	10/12/2020_2:50:06 PM	-27.4950438	153.4027825	5.176M	12.99		0.013
663	10/12/2020_2:50:11 PM	-27.49509979	153.4027893	5.720M	37.64		0.038
664	10/12/2020_2:50:17 PM	-27.49515386	153.4027992	5.273M	28.74		0.029
665	10/12/2020_2:50:22 PM	-27.49519329	153.4028008	5.035M	39.49		0.039
666	10/12/2020_2:50:26 PM	-27.49525405	153.4027962	8.705M	32.26		0.032
667	10/12/2020_2:50:31 PM	-27.49529046	153.4027937	9.769M	30.92		0.031

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Data Notes		Legend	
Device:	17070002 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	Lot 34 SP115965		0.11 - 0.21 µGy/hr
Site ID:	50		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
668	10/12/2020_2:50:37 PM	-27.4953241	153.4028049	9.715M	22.11		0.022
669	10/12/2020_2:50:42 PM	-27.49535944	153.4028137	9.812M	29.59		0.030
670	10/12/2020_2:50:46 PM	-27.49539065	153.4028191	9.749M	10.84		0.011
671	10/12/2020_2:50:51 PM	-27.49542547	153.4028366	9.861M	37.58		0.038
672	10/12/2020_2:50:57 PM	-27.49547967	153.4028619	9.529M	40.21		0.040
673	10/12/2020_2:51:02 PM	-27.49551837	153.4029121	8.715M	43.85		0.044
674	10/12/2020_2:51:06 PM	-27.49553228	153.4029713	8.715M	39.96		0.040
675	10/12/2020_2:51:11 PM	-27.4955422	153.4030317	8.527M	27.98		0.028
676	10/12/2020_2:51:17 PM	-27.49554258	153.4030887	8.765M	17.51		0.018
677	10/12/2020_2:51:22 PM	-27.49551926	153.4031395	8.905M	36.48		0.036
678	10/12/2020_2:51:26 PM	-27.49548266	153.4031617	9.016M	31.72		0.032
679	10/12/2020_2:51:31 PM	-27.49545665	153.4031881	9.059M	37.21		0.037
680	10/12/2020_2:51:37 PM	-27.49541679	153.4031956	9.087M	29.69		0.030
681	10/12/2020_2:51:42 PM	-27.49538217	153.4031915	9.228M	37.5		0.038
682	10/12/2020_2:51:46 PM	-27.49538767	153.4031416	15.559M	40.08		0.040
683	10/12/2020_2:51:51 PM	-27.4953628	153.4031742	15.163M	28.24		0.028
684	10/12/2020_2:51:57 PM	-27.49533369	153.4031995	15.480M	20.18		0.020
685	10/12/2020_2:52:02 PM	-27.49529395	153.4032084	14.518M	33.66		0.034
686	10/12/2020_2:52:06 PM	-27.49526684	153.4031924	13.657M	15.64		0.016
687	10/12/2020_2:52:11 PM	-27.49525722	153.4031597	12.787M	42.11		0.042
688	10/12/2020_2:52:17 PM	-27.49523963	153.4031208	12.369M	31.11		0.031
689	10/12/2020_2:52:22 PM	-27.49520359	153.4031345	12.361M	19.45		0.019
690	10/12/2020_2:52:26 PM	-27.49517702	153.4031487	11.765M	17.34		0.017
691	10/12/2020_2:52:31 PM	-27.49514132	153.4031439	11.216M	33.02		0.033
692	10/12/2020_2:52:37 PM	-27.49510439	153.4031391	10.665M	32.59		0.033
693	10/12/2020_2:52:42 PM	-27.49506817	153.4031425	10.696M	30.76		0.031
694	10/12/2020_2:52:46 PM	-27.49503359	153.4031491	10.727M	28.25		0.028
695	10/12/2020_2:52:51 PM	-27.49499617	153.403145	11.011M	35.78		0.036
696	10/12/2020_2:52:57 PM	-27.49496524	153.4031308	10.741M	28.84		0.029
697	10/12/2020_2:53:02 PM	-27.49493503	153.403132	9.492M	25.53		0.026
698	10/12/2020_2:53:06 PM	-27.49489521	153.4031392	9.272M	28.19		0.028
699	10/12/2020_2:53:11 PM	-27.49485941	153.4031322	9.503M	31.33		0.031
700	10/12/2020_2:53:16 PM	-27.49483814	153.4031174	12.307M	62.64		0.063
701	10/12/2020_2:53:22 PM	-27.49480022	153.4031165	10.411M	43.58		0.044

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Data Notes		Legend	
Device:	17070002 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	Lot 34 SP115965		0.11 - 0.21 µGy/hr
Site ID:	50		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
702	10/12/2020_2:53:27 PM	-27.49476657	153.4031152	9.820M	19.1		0.019
703	10/12/2020_2:53:31 PM	-27.49472782	153.4031233	8.765M	47.42		0.047
704	10/12/2020_2:53:36 PM	-27.49469105	153.4031211	8.762M	22.87		0.023
705	10/12/2020_2:53:42 PM	-27.49464541	153.4031256	8.617M	8.1		0.008
706	10/12/2020_2:53:47 PM	-27.49461481	153.4031541	8.561M	7.93		0.008
707	10/12/2020_2:53:51 PM	-27.49463082	153.4031218	-9.768M	13.56		0.014

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Lot:	92 SL6705	**Adopted Background (terrestrial)**	0.05 µGy/hr
Site ID / Name:	51	**Adopted DoH External Dose Rate Ref. Level (terrestrial)**	0.11 µGy/hr
Date:	12-Oct-20		
Staff:	sch4p4(6) Personal in		
Phase of Work:	Investigation		
Radiation Meter:	GF Instrument Vario Gamma Surveyor		
Project No.	BC200130.01		

Data Notes		Legend	
Device:	18090049 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	92 SL6705		0.11 - 0.21 µGy/hr
Site ID:	51		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Quick Summary Statistics		
Number of Readings	175	
No. of Readings above adopted background	6	
No. of Readings above DoH External Dose Rate Ref. Level	0	
Mean	0.019	µGy/hr
Median	0.014	µGy/hr
Minimum	0.001	µGy/hr
Maximum	0.067	µGy/hr
Standard Deviation	0.015	µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
1	10/12/2020_9:54:37 AM	-27.49684593	153.4018074	5.104M	10.77		0.011
2	10/12/2020_9:54:48 AM	-27.49684629	153.4018076	5.900M	7.72		0.008
3	10/12/2020_9:54:58 AM	-27.49684677	153.4018078	5.751M	5.39		0.005
4	10/12/2020_9:55:08 AM	-27.49685139	153.4018127	5.009M	2.98		0.003
5	10/12/2020_9:55:18 AM	-27.49685194	153.4018122	5.939M	3.86		0.004
6	10/12/2020_9:55:28 AM	-27.49685138	153.401812	5.930M	7.78		0.008
7	10/12/2020_9:55:38 AM	-27.49684522	153.4018107	5.989M	2.78		0.003
8	10/12/2020_9:55:47 AM	-27.49685318	153.4018115	5.956M	5.92		0.006
9	10/12/2020_9:55:58 AM	-27.49685438	153.4018193	5.873M	3.98		0.004
10	10/12/2020_9:56:08 AM	-27.49685665	153.4018214	5.850M	10.61		0.011
11	10/12/2020_9:56:17 AM	-27.49685499	153.4018223	5.742M	2.94		0.003
12	10/12/2020_9:56:28 AM	-27.49685786	153.4018181	5.642M	17.44		0.017
13	10/12/2020_9:56:38 AM	-27.49685719	153.4018178	5.572M	9.94		0.010
14	10/12/2020_9:56:48 AM	-27.49685735	153.4018189	5.527M	3.49		0.003
15	10/12/2020_9:56:57 AM	-27.4968578	153.4018175	5.468M	12.15		0.012
16	10/12/2020_9:57:08 AM	-27.49685779	153.4018176	5.409M	6.98		0.007
17	10/12/2020_9:57:18 AM	-27.4968584	153.4018177	5.348M	8.29		0.008
18	10/12/2020_9:57:27 AM	-27.4968582	153.4018178	5.326M	12.86		0.013
19	10/12/2020_9:57:38 AM	-27.49685454	153.401827	5.274M	2.81		0.003
20	10/12/2020_9:57:48 AM	-27.49685787	153.4018228	5.236M	5.51		0.006
21	10/12/2020_9:57:57 AM	-27.49685851	153.4018167	5.118M	12.77		0.013

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Data Notes		Legend	
Device:	18090049 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	92 SL6705		0.11 - 0.21 µGy/hr
Site ID:	51		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
22	10/12/2020_9:58:08 AM	-27.49685784	153.4018223	5.077M	12.73		0.013
23	10/12/2020_9:58:18 AM	-27.49685984	153.4018176	5.015M	8.84		0.009
24	10/12/2020_9:58:27 AM	-27.49685993	153.4018186	5.985M	16.79		0.017
25	10/12/2020_9:58:38 AM	-27.49685958	153.4018212	5.896M	3.75		0.004
26	10/12/2020_9:58:48 AM	-27.49684803	153.4018175	5.964M	2.32		0.002
27	10/12/2020_9:58:58 AM	-27.49685216	153.4018171	6.002M	9.75		0.010
28	10/12/2020_9:59:07 AM	-27.49685079	153.4018184	5.994M	9.16		0.009
29	10/12/2020_9:59:18 AM	-27.49685972	153.4018245	6.038M	2.34		0.002
30	10/12/2020_9:59:28 AM	-27.49685429	153.401821	5.983M	13.99		0.014
31	10/12/2020_9:59:37 AM	-27.49685673	153.4018228	5.995M	14.26		0.014
32	10/12/2020_9:59:48 AM	-27.49685752	153.4018217	5.955M	7.11		0.007
33	10/12/2020_9:59:58 AM	-27.49685273	153.4018219	6.023M	4.93		0.005
34	10/12/2020_10:00:07 AM	-27.49686363	153.4018184	5.967M	9.45		0.009
35	10/12/2020_10:00:18 AM	-27.49686174	153.4018192	6.025M	2.9		0.003
36	10/12/2020_10:00:28 AM	-27.49686152	153.4018193	6.090M	10.32		0.010
37	10/12/2020_10:00:38 AM	-27.49686121	153.4018192	6.175M	8.31		0.008
38	10/12/2020_10:00:47 AM	-27.49686106	153.4018192	6.230M	4.27		0.004
39	10/12/2020_10:00:58 AM	-27.4968611	153.4018193	6.267M	9.78		0.010
40	10/12/2020_10:01:08 AM	-27.49686101	153.4018192	6.295M	8.33		0.008
41	10/12/2020_10:01:17 AM	-27.49686499	153.4018183	6.338M	14.9		0.015
42	10/12/2020_10:01:28 AM	-27.49686163	153.4018181	6.316M	4.18		0.004
43	10/12/2020_10:01:38 AM	-27.49686094	153.401818	6.323M	7.63		0.008
44	10/12/2020_10:01:47 AM	-27.4968612	153.4018197	6.382M	2.4		0.002
45	10/12/2020_10:01:58 AM	-27.49689623	153.4018425	6.508M	6.03		0.006
46	10/12/2020_10:02:08 AM	-27.49699357	153.4018522	6.852M	7.32		0.007
47	10/12/2020_10:02:17 AM	-27.49709683	153.401874	6.605M	20.33		0.020
48	10/12/2020_10:02:27 AM	-27.49718265	153.4019185	6.593M	9.67		0.010
49	10/12/2020_10:02:38 AM	-27.49725862	153.4019647	6.621M	5.8		0.006
50	10/12/2020_10:02:48 AM	-27.49735494	153.4020411	6.556M	26.19		0.026
51	10/12/2020_10:02:57 AM	-27.49740717	153.4021136	6.441M	37.61		0.038
52	10/12/2020_10:03:08 AM	-27.49740437	153.4021331	6.346M	35.79		0.036
53	10/12/2020_10:03:18 AM	-27.49740436	153.4021334	6.306M	25.38		0.025
54	10/12/2020_10:03:28 AM	-27.49740419	153.4021333	6.284M	38.95		0.039
55	10/12/2020_10:03:37 AM	-27.49740415	153.4021333	6.284M	60.45		0.060

Publication on RTIO Website Disclosure Log
Pursuant to EPA Act 2009

Data Notes		Legend	
Device:	18090049 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	92 SL6705		0.11 - 0.21 µGy/hr
Site ID:	51		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
56	10/12/2020_10:03:48 AM	-27.49740477	153.4021339	5.283M	53.63		0.054
57	10/12/2020_10:03:58 AM	-27.49740458	153.4021339	5.275M	41.31		0.041
58	10/12/2020_10:04:07 AM	-27.49740636	153.4021357	5.354M	54.6		0.055
59	10/12/2020_10:04:17 AM	-27.49740827	153.4021322	5.292M	25.75		0.026
60	10/12/2020_10:04:28 AM	-27.49740769	153.4021305	5.299M	32.74		0.033
61	10/12/2020_10:04:38 AM	-27.49740782	153.4021308	5.267M	32.58		0.033
62	10/12/2020_10:04:47 AM	-27.4974079	153.4021307	5.266M	67.3		0.067
63	10/12/2020_10:04:58 AM	-27.49740771	153.4021309	5.243M	53.45		0.053
64	10/12/2020_10:05:08 AM	-27.49740772	153.4021302	5.259M	36.41		0.036
65	10/12/2020_10:05:18 AM	-27.497408	153.4021299	5.258M	48.57		0.049
66	10/12/2020_10:05:27 AM	-27.49740783	153.4021291	5.271M	38.6		0.039
67	10/12/2020_10:05:38 AM	-27.49740786	153.4021291	5.280M	34.68		0.035
68	10/12/2020_10:05:48 AM	-27.49740789	153.4021291	5.278M	46.93		0.047
69	10/12/2020_10:05:58 AM	-27.49741095	153.4021296	5.297M	39.61		0.040
70	10/12/2020_10:06:07 AM	-27.49741113	153.4021294	5.287M	39.51		0.040
71	10/12/2020_10:06:18 AM	-27.49741148	153.4021293	5.286M	42.07		0.042
72	10/12/2020_10:06:28 AM	-27.49741078	153.4021269	5.301M	30.64		0.031
73	10/12/2020_10:06:37 AM	-27.49741268	153.4021267	5.241M	35.69		0.036
74	10/12/2020_10:06:47 AM	-27.49741264	153.4021264	5.189M	44		0.044
75	10/12/2020_10:06:58 AM	-27.49741511	153.402125	5.941M	62.01		0.062
76	10/12/2020_10:07:08 AM	-27.49741686	153.4021242	5.159M	49.88		0.050
77	10/12/2020_10:07:17 AM	-27.49741444	153.4021243	5.227M	43.26		0.043
78	10/12/2020_10:07:28 AM	-27.4974182	153.4021257	5.150M	41.86		0.042
79	10/12/2020_10:07:38 AM	-27.49741821	153.4021256	5.174M	46.49		0.046
80	10/12/2020_10:07:48 AM	-27.49742867	153.4020664	5.206M	31.28		0.031
81	10/12/2020_10:07:57 AM	-27.49742896	153.4020656	5.988M	33.73		0.034
82	10/12/2020_10:08:08 AM	-27.49742791	153.4020679	5.046M	49.17		0.049
83	10/12/2020_10:08:18 AM	-27.49742486	153.4020704	5.033M	42.42		0.042
84	10/12/2020_10:08:27 AM	-27.49740403	153.4020358	5.082M	14.78		0.015
85	10/12/2020_10:08:37 AM	-27.49737047	153.4020109	5.115M	21.39		0.021
86	10/12/2020_10:08:48 AM	-27.4973034	153.4019579	5.095M	5.86		0.006
87	10/12/2020_10:08:58 AM	-27.4972434	153.4019162	5.130M	17.14		0.017
88	10/12/2020_10:09:07 AM	-27.49717866	153.4018698	5.122M	29.41		0.029
89	10/12/2020_10:09:18 AM	-27.49710693	153.4018169	5.103M	43.51		0.044

Publication Register Disclosure Log
RTI Act 2009

Data Notes		Legend	
Device:	18090049 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	92 SL6705		0.11 - 0.21 µGy/hr
Site ID:	51		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
90	10/12/2020_10:09:28 AM	-27.49702089	153.4017547	5.032M	40.73		0.041
91	10/12/2020_10:09:37 AM	-27.49694503	153.401696	5.986M	41.8		0.042
92	10/12/2020_10:09:47 AM	-27.49686802	153.4016425	5.807M	34.1		0.034
93	10/12/2020_10:09:58 AM	-27.49678842	153.4015854	5.771M	35.51		0.036
94	10/12/2020_10:10:08 AM	-27.49671355	153.4015277	5.797M	14.38		0.014
95	10/12/2020_10:10:17 AM	-27.49663339	153.4015297	5.764M	22.42		0.022
96	10/12/2020_10:10:28 AM	-27.49662032	153.4016122	5.684M	7.19		0.007
97	10/12/2020_10:10:38 AM	-27.49669737	153.4016636	5.953M	9.1		0.009
98	10/12/2020_10:10:47 AM	-27.49677689	153.4017172	5.127M	3.77		0.004
99	10/12/2020_10:10:58 AM	-27.49686939	153.4017751	5.869M	10.62		0.011
100	10/12/2020_10:11:08 AM	-27.49695229	153.4018251	5.405M	1.5		0.002
101	10/12/2020_10:11:17 AM	-27.4970315	153.4018741	6.264M	13.77		0.014
102	10/12/2020_10:11:27 AM	-27.49711426	153.4019282	5.172M	16.98		0.017
103	10/12/2020_10:11:38 AM	-27.4971864	153.4019935	6.250M	6.38		0.006
104	10/12/2020_10:11:48 AM	-27.49726453	153.4020751	6.135M	12.25		0.012
105	10/12/2020_10:11:57 AM	-27.49731902	153.4021643	6.165M	20.4		0.020
106	10/12/2020_10:12:08 AM	-27.49724893	153.4022187	5.978M	14.81		0.015
107	10/12/2020_10:12:18 AM	-27.49717079	153.4021492	6.119M	8.59		0.009
108	10/12/2020_10:12:27 AM	-27.49710527	153.4020638	5.947M	14.8		0.015
109	10/12/2020_10:12:37 AM	-27.49703934	153.4020122	5.876M	8.31		0.008
110	10/12/2020_10:12:48 AM	-27.49697461	153.4019552	5.909M	7.13		0.007
111	10/12/2020_10:12:57 AM	-27.49689312	153.4018921	5.527M	18.93		0.019
112	10/12/2020_10:13:07 AM	-27.49681793	153.4018111	5.301M	19.15		0.019
113	10/12/2020_10:13:18 AM	-27.49671446	153.4017412	6.146M	16.54		0.017
114	10/12/2020_10:13:28 AM	-27.49661613	153.401691	5.894M	9.21		0.009
115	10/12/2020_10:13:37 AM	-27.49652234	153.4017089	5.605M	12.92		0.013
116	10/12/2020_10:13:48 AM	-27.4965501	153.401798	5.569M	8.43		0.008
117	10/12/2020_10:13:58 AM	-27.49663226	153.40185	5.710M	8.93		0.009
118	10/12/2020_10:14:07 AM	-27.49671749	153.401901	5.270M	16.33		0.016
119	10/12/2020_10:14:18 AM	-27.49681364	153.4019651	5.669M	1.61		0.002
120	10/12/2020_10:14:28 AM	-27.49689597	153.4020292	5.405M	8.92		0.009
121	10/12/2020_10:14:37 AM	-27.49697925	153.4020962	5.705M	15.78		0.016
122	10/12/2020_10:14:47 AM	-27.49706265	153.4021619	6.185M	29.98		0.030
123	10/12/2020_10:14:58 AM	-27.49712965	153.4022433	6.463M	18.54		0.019

Publication Right to Information Act 2009 Disclosure Log

Data Notes		Legend	
Device:	18090049 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	92 SL6705		0.11 - 0.21 µGy/hr
Site ID:	51		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
124	10/12/2020_10:15:08 AM	-27.49705134	153.4023126	5.251M	12.88		0.013
125	10/12/2020_10:15:17 AM	-27.49696629	153.4022548	5.486M	6.85		0.007
126	10/12/2020_10:15:28 AM	-27.49689395	153.4021802	7.041M	14.69		0.015
127	10/12/2020_10:15:38 AM	-27.496815	153.402118	5.815M	14.51		0.015
128	10/12/2020_10:15:47 AM	-27.49673403	153.4020387	7.316M	8.12		0.008
129	10/12/2020_10:15:57 AM	-27.49664579	153.4019729	7.051M	7.03		0.007
130	10/12/2020_10:16:08 AM	-27.49655205	153.4019079	5.432M	7.51		0.008
131	10/12/2020_10:16:17 AM	-27.49645429	153.4018881	5.587M	21.41		0.021
132	10/12/2020_10:16:27 AM	-27.49644983	153.4019856	5.224M	8.05		0.008
133	10/12/2020_10:16:38 AM	-27.4965522	153.4020303	5.356M	5.15		0.005
134	10/12/2020_10:16:48 AM	-27.4966421	153.4020546	5.539M	4.67		0.005
135	10/12/2020_10:16:57 AM	-27.49674703	153.402074	5.751M	14.35		0.014
136	10/12/2020_10:17:08 AM	-27.4968427	153.4021056	5.550M	16		0.016
137	10/12/2020_10:17:18 AM	-27.49693842	153.4021617	7.071M	1.34		0.001
138	10/12/2020_10:17:27 AM	-27.49698642	153.4022899	5.571M	16.56		0.017
139	10/12/2020_10:17:37 AM	-27.49692305	153.4023628	5.386M	13.25		0.013
140	10/12/2020_10:17:48 AM	-27.49683034	153.4023044	5.146M	7.89		0.008
141	10/12/2020_10:17:58 AM	-27.49675715	153.402224	5.229M	26.27		0.026
142	10/12/2020_10:18:07 AM	-27.49667677	153.4021337	5.063M	6.39		0.006
143	10/12/2020_10:18:18 AM	-27.4965891	153.4020346	5.991M	12.76		0.013
144	10/12/2020_10:18:28 AM	-27.49650909	153.4019495	5.949M	6.03		0.006
145	10/12/2020_10:18:37 AM	-27.49643372	153.4020114	5.805M	9.11		0.009
146	10/12/2020_10:18:47 AM	-27.49648222	153.4020944	5.917M	6.64		0.007
147	10/12/2020_10:18:58 AM	-27.49657516	153.4021534	5.318M	14.5		0.015
148	10/12/2020_10:19:08 AM	-27.49665548	153.4022174	5.112M	3.71		0.004
149	10/12/2020_10:19:17 AM	-27.49675882	153.4022894	5.269M	17.78		0.018
150	10/12/2020_10:19:28 AM	-27.49684922	153.4023526	5.521M	22.42		0.022
151	10/12/2020_10:19:38 AM	-27.49682125	153.4024184	5.864M	7.79		0.008
152	10/12/2020_10:19:47 AM	-27.49671921	153.4023768	5.537M	11.29		0.011
153	10/12/2020_10:19:57 AM	-27.49663131	153.4023046	5.473M	5.21		0.005
154	10/12/2020_10:20:08 AM	-27.49654425	153.4022345	5.967M	14.25		0.014
155	10/12/2020_10:20:18 AM	-27.49645776	153.4021638	5.913M	18.76		0.019
156	10/12/2020_10:20:27 AM	-27.49643848	153.4021768	7.236M	12.07		0.012
157	10/12/2020_10:20:38 AM	-27.49644699	153.4022594	5.949M	30.47		0.030

Publication Restriction Disclaimer Log
Pursuant to RTI Act 2009

Data Notes		Legend	
Device:	18090049 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	92 SL6705		0.11 - 0.21 µGy/hr
Site ID:	51		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
158	10/12/2020_10:20:48 AM	-27.49650835	153.4023318	8.175M	12.46		0.012
159	10/12/2020_10:20:57 AM	-27.49658755	153.4024182	8.471M	5.57		0.006
160	10/12/2020_10:21:07 AM	-27.49656618	153.4024451	7.462M	24.36		0.024
161	10/12/2020_10:21:18 AM	-27.4964779	153.4024223	7.082M	15.22		0.015
162	10/12/2020_10:21:28 AM	-27.49647306	153.4024124	6.941M	17.75		0.018
163	10/12/2020_10:21:37 AM	-27.49657201	153.4023647	6.816M	7.37		0.007
164	10/12/2020_10:21:48 AM	-27.49655646	153.4023905	6.955M	19.49		0.019
165	10/12/2020_10:21:58 AM	-27.49649252	153.4024325	6.812M	25.87		0.026
166	10/12/2020_10:22:07 AM	-27.4964969	153.4024293	6.834M	24.92		0.025
167	10/12/2020_10:22:17 AM	-27.49649534	153.4024304	7.112M	19.52		0.020
168	10/12/2020_10:22:28 AM	-27.49649588	153.4024288	7.264M	13.48		0.013
169	10/12/2020_10:22:38 AM	-27.4964925	153.4024305	7.194M	38.48		0.038
170	10/12/2020_10:22:47 AM	-27.4964929	153.4024291	7.128M	19.9		0.020
171	10/12/2020_10:22:58 AM	-27.49648494	153.402337	6.702M	40.95		0.041
172	10/12/2020_10:23:08 AM	-27.496484	153.4023144	8.932M	27.14		0.027
173	10/12/2020_10:23:17 AM	-27.49648266	153.4023117	9.894M	37.1		0.037
174	10/12/2020_10:23:27 AM	-27.49648265	153.4023045	9.046M	31.5		0.032
175	10/12/2020_10:23:38 AM	-27.49648049	153.4023057	8.763M	37.94		0.038

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Lot:	801 D9045	**Adopted Background (terrestrial)**	0.05 µGy/hr
Site ID / Name:	52	**Adopted DoH External Dose Rate Ref. Level (terrestrial)**	0.11 µGy/hr
Date:	13-Oct-20		
Staff:	sch4p4(		
Phase of Work:	Investigation		
Radiation Meter:	GF Instrument Vario Gamma Surveyor		
Project No.	BC200130.01		

Data Notes	
Device:	17070002 v1.1.2
Measure:	Dose rate, Continous
Lot:	801 D9045
Site ID:	52
Measure time:	5 sec.
Coordinates format:	Lat / Long

Legend	
	0.0 - 0.05 µGy/hr
	0.05 - 0.11 µGy/hr
	0.11 - 0.21 µGy/hr
	0.21 - 0.75 µGy/hr
	0.75 - 3 µGy/hr
	> 3 µGy/hr

Quick Summary Statistics		
Number of Readings	141	
No. of Readings above adopted background	5	
No. of Readings above DoH External Dose Rate Ref. Level	0	
Mean	0.026	µGy/hr
Median	0.026	µGy/hr
Minimum	0.008	µGy/hr
Maximum	0.083	µGy/hr
Standard Deviation	0.011	µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Ext. Sattelites m	Ext. Fix quality m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
1	10/13/2020_1:51:59 PM	-27.49581667	153.4053867	-2.2M	3	1	56.07		0.056
2	10/13/2020_1:52:06 PM	-27.495855	153.4053467	-0.9M	3	1	83.22		0.083
3	10/13/2020_1:52:11 PM	-27.49586333	153.405365	0.0M	3	1	26.83		0.027
4	10/13/2020_1:52:15 PM	-27.49586833	153.4053717	0.9M	3	1	57.51		0.058
5	10/13/2020_1:52:21 PM	-27.49582833	153.4053567	1.6M	4	1	48.83		0.049
6	10/13/2020_1:52:26 PM	-27.49582667	153.4053617	0.1M	4	1	34.69		0.035
7	10/13/2020_1:52:31 PM	-27.49582667	153.4053617	-4.8M	4	1	37.02		0.037
8	10/13/2020_1:52:35 PM	-27.49584167	153.40537	-7.7M	4	1	27.45		0.027
9	10/13/2020_1:52:41 PM	-27.49588	153.4053717	-1.7M	4	1	28.54		0.029
10	10/13/2020_1:52:46 PM	-27.49589667	153.40534	-3.1M	4	1	34.95		0.035
11	10/13/2020_1:52:51 PM	-27.495895	153.405315	-2.0M	4	1	38.4		0.038
12	10/13/2020_1:52:55 PM	-27.49591	153.40532	-1.0M	4	1	21.02		0.021
13	10/13/2020_1:53:01 PM	-27.49592	153.405325	1.6M	4	1	20.2		0.020
14	10/13/2020_1:53:06 PM	-27.49594333	153.405385	1.0M	3	1	43.68		0.044
15	10/13/2020_1:53:11 PM	-27.49598667	153.4054533	-0.2M	4	1	20.44		0.020
16	10/13/2020_1:53:15 PM	-27.49598667	153.4054567	0.9M	4	1	25.71		0.026
17	10/13/2020_1:53:20 PM	-27.49598167	153.4054517	2.0M	4	1	20.76		0.021
18	10/13/2020_1:53:26 PM	-27.49597167	153.4054383	4.4M	4	1	26.21		0.026
19	10/13/2020_1:53:31 PM	-27.49598333	153.4054367	6.1M	4	1	22.69		0.023
20	10/13/2020_1:53:35 PM	-27.49594	153.4053967	7.5M	4	1	30.4		0.030
21	10/13/2020_1:53:40 PM	-27.49595167	153.405395	9.5M	4	1	13.63		0.014
22	10/13/2020_1:53:46 PM	-27.49602667	153.4053933	9.2M	4	1	26.87		0.027
23	10/13/2020_1:53:51 PM	-27.49604833	153.40537	10.3M	4	1	32.14		0.032
24	10/13/2020_1:53:55 PM	-27.496125	153.40541	8.9M	4	1	31.82		0.032
25	10/13/2020_1:54:00 PM	-27.49608333	153.4054117	8.7M	4	1	13.37		0.013
26	10/13/2020_1:54:06 PM	-27.49607333	153.4054167	10.4M	4	1	21.34		0.021
27	10/13/2020_1:54:11 PM	-27.49606333	153.4054617	10.2M	4	1	23.45		0.023
28	10/13/2020_1:54:16 PM	-27.49605	153.40546	11.8M	4	1	28.61		0.029
29	10/13/2020_1:54:20 PM	-27.49599833	153.4054433	12.6M	4	1	30.28		0.030
30	10/13/2020_1:54:26 PM	-27.495985	153.40548	12.6M	4	1	25.81		0.026

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Data Notes		Legend	
Device:	17070002 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	801 D9045		0.11 - 0.21 µGy/hr
Site ID:	52		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format:	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Ext. Sattelites m	Ext. Fix quality m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
31	10/13/2020_1:54:31 PM	-27.49593833	153.4054483	13.0M	4	1	34.64		0.035
32	10/13/2020_1:54:36 PM	-27.49594167	153.405455	12.7M	4	1	26.52		0.027
33	10/13/2020_1:54:40 PM	-27.49591167	153.4054317	11.4M	3	1	33.28		0.033
34	10/13/2020_1:54:46 PM	-27.495905	153.405425	10.7M	4	1	36.67		0.037
35	10/13/2020_1:54:51 PM	-27.49585667	153.4053833	9.7M	3	1	29.8		0.030
36	10/13/2020_1:54:56 PM	-27.495835	153.4053583	11.0M	4	1	37.07		0.037
37	10/13/2020_1:55:00 PM	-27.49589	153.405355	10.4M	4	1	28.78		0.029
38	10/13/2020_1:55:06 PM	-27.49586	153.4053183	9.6M	3	1	19.48		0.019
39	10/13/2020_1:55:11 PM	-27.495825	153.4052883	8.8M	4	1	15.34		0.015
40	10/13/2020_1:55:16 PM	-27.49583333	153.40528	7.8M	3	1	31.21		0.031
41	10/13/2020_1:55:20 PM	-27.49585667	153.4052817	7.6M	4	1	27.71		0.028
42	10/13/2020_1:55:25 PM	-27.49583167	153.4053183	7.5M	4	1	24.11		0.024
43	10/13/2020_1:55:31 PM	-27.49578333	153.4052917	7.8M	4	1	20.66		0.021
44	10/13/2020_1:55:36 PM	-27.49581167	153.4052717	8.0M	4	1	36.17		0.036
45	10/13/2020_1:55:40 PM	-27.49591167	153.40528	2.6M	3	1	32.61		0.033
46	10/13/2020_1:55:45 PM	-27.49593167	153.4052733	2.2M	3	1	30.59		0.031
47	10/13/2020_1:55:51 PM	-27.49601833	153.4052933	2.1M	3	1	21.81		0.022
48	10/13/2020_1:55:56 PM	-27.49601	153.40526	2.0M	3	1	10.53		0.011
49	10/13/2020_1:56:00 PM	-27.49599	153.4052233	1.9M	3	1	20.78		0.021
50	10/13/2020_1:56:05 PM	-27.49603667	153.405185	2.2M	4	1	34.38		0.034
51	10/13/2020_1:56:11 PM	-27.49604167	153.4051933	2.3M	5	1	35.35		0.035
52	10/13/2020_1:56:16 PM	-27.496065	153.4051767	2.2M	5	1	40.37		0.040
53	10/13/2020_1:56:21 PM	-27.496075	153.4051617	5.5M	5	1	36.28		0.036
54	10/13/2020_1:56:25 PM	-27.49609333	153.40518	6.4M	5	1	27.82		0.028
55	10/13/2020_1:56:31 PM	-27.49607	153.405165	7.8M	5	1	11.28		0.011
56	10/13/2020_1:56:36 PM	-27.49608833	153.4051567	7.5M	5	1	14.61		0.015
57	10/13/2020_1:56:41 PM	-27.49609833	153.4051617	7.5M	5	1	19.08		0.019
58	10/13/2020_1:56:45 PM	-27.49611333	153.4051783	8.0M	5	1	24.31		0.024
59	10/13/2020_1:56:50 PM	-27.49612333	153.40521	8.2M	5	1	23.34		0.023
60	10/13/2020_1:56:56 PM	-27.49614167	153.4052717	8.3M	4	1	19.18		0.019
61	10/13/2020_1:57:01 PM	-27.49616	153.4053067	8.3M	5	1	25.61		0.026
62	10/13/2020_1:57:05 PM	-27.49615	153.4053383	9.9M	5	1	7.84		0.008
63	10/13/2020_1:57:10 PM	-27.49607333	153.40527	8.9M	5	1	25.53		0.026
64	10/13/2020_1:57:16 PM	-27.49603833	153.405215	8.0M	5	1	42.1		0.042
65	10/13/2020_1:57:21 PM	-27.496005	153.4051917	10.8M	5	1	24.05		0.024
66	10/13/2020_1:57:25 PM	-27.49602667	153.4051967	13.1M	5	1	18.88		0.019
67	10/13/2020_1:57:30 PM	-27.49607667	153.4053033	14.5M	4	1	18.34		0.018
68	10/13/2020_1:57:36 PM	-27.49611333	153.4053033	15.4M	5	1	20.95		0.021
69	10/13/2020_1:57:41 PM	-27.49611333	153.4052233	14.1M	5	1	15		0.015
70	10/13/2020_1:57:45 PM	-27.49614667	153.40524	13.6M	4	1	17.76		0.018
71	10/13/2020_1:57:50 PM	-27.496255	153.405345	14.1M	3	1	25.01		0.025
72	10/13/2020_1:57:56 PM	-27.49637833	153.40541	12.8M	3	1	18.83		0.019
73	10/13/2020_1:58:01 PM	-27.49642	153.4054417	12.0M	4	1	19.26		0.019

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Data Notes		Legend	
Device:	17070002 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	801 D9045		0.11 - 0.21 µGy/hr
Site ID:	52		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format:	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Ext. Sattelites m	Ext. Fix quality m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
74	10/13/2020_1:58:05 PM	-27.49653833	153.40551	11.6M	3	1	11.38		0.011
75	10/13/2020_1:58:10 PM	-27.496385	153.4053967	11.5M	3	1	14.76		0.015
76	10/13/2020_1:58:16 PM	-27.49615	153.40533	14.3M	4	1	30.62		0.031
77	10/13/2020_1:58:21 PM	-27.49623	153.4053417	17.7M	4	1	15.31		0.015
78	10/13/2020_1:58:26 PM	-27.496425	153.4055	17.4M	4	1	28.78		0.029
79	10/13/2020_1:58:30 PM	-27.49645	153.405555	16.9M	4	1	18.3		0.018
80	10/13/2020_1:58:35 PM	-27.49635	153.4055517	16.8M	4	1	21.44		0.021
81	10/13/2020_1:58:41 PM	-27.49629833	153.4055317	12.4M	4	1	26.24		0.026
82	10/13/2020_1:58:46 PM	-27.49634167	153.4055617	11.5M	0	6	29.21		0.029
83	10/13/2020_1:58:50 PM	-27.49625667	153.4054683	11.3M	4	1	31.82		0.032
84	10/13/2020_1:58:55 PM	-27.49616833	153.4053917	16.7M	4	1	14.95		0.015
85	10/13/2020_1:59:01 PM	-27.496095	153.4054117	22.2M	4	1	19.43		0.019
86	10/13/2020_1:59:06 PM	-27.49605333	153.4054467	28.1M	4	1	14.49		0.014
87	10/13/2020_1:59:10 PM	-27.496085	153.4054883	29.4M	0	6	11.37		0.011
88	10/13/2020_1:59:15 PM	-27.496105	153.4055317	32.7M	0	6	21.69		0.022
89	10/13/2020_1:59:21 PM	-27.496125	153.4055767	36.0M	0	6	14.47		0.014
90	10/13/2020_1:59:26 PM	-27.49613667	153.4056033	38.0M	0	6	33.92		0.034
91	10/13/2020_1:59:30 PM						27.23		0.027
92	10/13/2020_1:59:35 PM						16.25		0.016
93	10/13/2020_1:59:41 PM						9.84		0.010
94	10/13/2020_1:59:46 PM						25.69		0.026
95	10/13/2020_1:59:51 PM						22.72		0.023
96	10/13/2020_1:59:55 PM						10.62		0.011
97	10/13/2020_2:00:00 PM	-27.49604	153.40612	21.6M	0	6	14.9		0.015
98	10/13/2020_2:00:06 PM	-27.49599833	153.4062217	19.4M	0	6	24.71		0.025
99	10/13/2020_2:00:11 PM	-27.495955	153.406325	17.2M	0	6	12.04		0.012
100	10/13/2020_2:00:15 PM	-27.49592	153.4064067	15.4M	0	6	35.12		0.035
101	10/13/2020_2:00:20 PM						22.23		0.022
102	10/13/2020_2:00:26 PM						23.89		0.024
103	10/13/2020_2:00:31 PM						26.27		0.026
104	10/13/2020_2:00:35 PM						27.74		0.028
105	10/13/2020_2:00:40 PM						18.18		0.018
106	10/13/2020_2:00:46 PM						32.53		0.033
107	10/13/2020_2:00:51 PM						29.7		0.030
108	10/13/2020_2:00:55 PM						20.14		0.020
109	10/13/2020_2:01:00 PM						11.64		0.012
110	10/13/2020_2:01:06 PM						20.71		0.021
111	10/13/2020_2:01:11 PM						16.47		0.016
112	10/13/2020_2:01:15 PM						17.24		0.017
113	10/13/2020_2:01:20 PM						10.85		0.011
114	10/13/2020_2:01:26 PM						7.59		0.008
115	10/13/2020_2:01:31 PM						26.61		0.027
116	10/13/2020_2:01:35 PM						32.72		0.033

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Data Notes		Legend	
Device:	17070002 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	801 D9045		0.11 - 0.21 µGy/hr
Site ID:	52		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format:	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Ext. Sattelites m	Ext. Fix quality m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
117	10/13/2020_2:01:40 PM						21.45		0.021
118	10/13/2020_2:01:46 PM						15.21		0.015
119	10/13/2020_2:01:51 PM						22.9		0.023
120	10/13/2020_2:01:55 PM						18.8		0.019
121	10/13/2020_2:02:00 PM						35.67		0.036
122	10/13/2020_2:02:06 PM	-27.49604667	153.4054617	12.9M	3	1	28.03		0.028
123	10/13/2020_2:02:11 PM	-27.49610333	153.40558	14.6M	3	1	42.05		0.042
124	10/13/2020_2:02:15 PM	-27.49615167	153.405595	15.3M	0	6	17.62		0.018
125	10/13/2020_2:02:20 PM	-27.49578	153.405355	3.4M	0	6	13.38		0.013
126	10/13/2020_2:02:26 PM	-27.49581333	153.4053333	5.6M	3	1	38.61		0.039
127	10/13/2020_2:02:31 PM	-27.49585	153.40528	10.1M	3	1	59.65		0.060
128	10/13/2020_2:02:35 PM	-27.49589	153.4053083	11.3M	0	6	25.64		0.026
129	10/13/2020_2:02:40 PM	-27.496115	153.4053933	13.7M	3	1	27.09		0.027
130	10/13/2020_2:02:46 PM	-27.496085	153.4054083	14.3M	3	1	21.47		0.021
131	10/13/2020_2:02:51 PM	-27.49598167	153.4053317	13.4M	3	1	13.81		0.014
132	10/13/2020_2:02:55 PM	-27.49593333	153.4052967	14.1M	3	1	22.28		0.022
133	10/13/2020_2:03:00 PM	-27.49592667	153.4052933	14.9M	3	1	59.32		0.059
134	10/13/2020_2:03:06 PM	-27.49592833	153.405285	15.4M	4	1	42.49		0.042
135	10/13/2020_2:03:11 PM	-27.49588	153.4052967	14.8M	4	1	34.94		0.035
136	10/13/2020_2:03:15 PM	-27.49588833	153.405305	14.9M	4	1	36.74		0.037
137	10/13/2020_2:03:20 PM	-27.49589333	153.4052967	14.8M	4	1	44.1		0.044
138	10/13/2020_2:03:26 PM	-27.49588	153.405265	19.6M	4	1	27.04		0.027
139	10/13/2020_2:03:31 PM	-27.49587	153.40523	20.3M	4	1	41.96		0.042
140	10/13/2020_2:03:35 PM	-27.49589167	153.4052767	20.7M	4	1	19.8		0.020
141	10/13/2020_2:03:40 PM	-27.495895	153.405305	20.5M	4	1	35.44		0.035

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Lot:	152SP011721	**Adopted Background (terrestrial)**	0.05 µGy/hr
Site ID / Name:	53 (part only)	**Adopted DoH External Dose Rate Ref. Level (terrestrial)**	0.11 µGy/hr
Date:	14/10/1010		
Staff:	sch4p4(		
Phase of Work:	Investigation		
Radiation Meter:	GF Instrument Vario Gamma Surveyor		
Project No.	BC200130.01		

Data Notes	
Device:	18090049 v1.1.2
Measure:	Dose rate, Continous
Lot:	152SP011721
Site ID:	53 (part only)
Measure time:	5 sec.
Coordinates format	Lat / Long

Legend	
	0.0 - 0.05 µGy/hr
	0.05 - 0.11 µGy/hr
	0.11 - 0.21 µGy/hr
	0.21 - 0.75 µGy/hr
	0.75 - 3 µGy/hr
	> 3 µGy/hr

Quick Summary Statistics		
Number of Readings	120	
No. of Readings above adopted background	117	
No. of Readings above DoH External Dose Rate Ref. Level	63	
Mean	0.169	µGy/hr
Median	0.117	µGy/hr
Minimum	0.036	µGy/hr
Maximum	0.505	µGy/hr
Standard Deviation	0.125	µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
1	10/14/2020_2:42:23 PM	-27.50616353	153.4104744	10.095M	349.94		0.350
2	10/14/2020_2:42:29 PM	-27.50616485	153.4104747	10.627M	375.78		0.376
3	10/14/2020_2:42:33 PM	-27.50616494	153.4104747	10.414M	325.99		0.326
4	10/14/2020_2:42:39 PM	-27.50616582	153.4104849	10.500M	454.25		0.454
5	10/14/2020_2:42:44 PM	-27.50619838	153.4104989	9.850M	504.98		0.505
6	10/14/2020_2:42:48 PM	-27.50620458	153.410506	9.783M	481.4		0.481
7	10/14/2020_2:42:54 PM	-27.50620453	153.4105062	9.890M	488.32		0.488
8	10/14/2020_2:42:59 PM	-27.50620429	153.410506	9.720M	487.79		0.488
9	10/14/2020_2:43:03 PM	-27.50620645	153.4105164	9.313M	458.63		0.459
10	10/14/2020_2:43:09 PM	-27.50622464	153.4105471	9.519M	324.44		0.324
11	10/14/2020_2:43:14 PM	-27.50625251	153.4105856	8.642M	316.62		0.317
12	10/14/2020_2:43:18 PM	-27.50628623	153.4106247	8.898M	195.37		0.195
13	10/14/2020_2:43:24 PM	-27.5063092	153.4106526	9.097M	149.5		0.150
14	10/14/2020_2:43:29 PM	-27.50633827	153.4106971	8.658M	213.03		0.213
15	10/14/2020_2:43:34 PM	-27.50636356	153.4107396	7.764M	397.36		0.397
16	10/14/2020_2:43:39 PM	-27.50638703	153.4107719	8.092M	395.77		0.396
17	10/14/2020_2:43:44 PM	-27.50640312	153.4108005	8.076M	354.28		0.354
18	10/14/2020_2:43:49 PM	-27.50640251	153.410798	8.610M	382.85		0.383
19	10/14/2020_2:43:53 PM	-27.50640259	153.4107974	8.855M	383.94		0.384
20	10/14/2020_2:43:59 PM	-27.50640334	153.4107975	9.125M	438.08		0.438
21	10/14/2020_2:44:04 PM	-27.50640486	153.4107979	9.351M	370.46		0.370

Publication Resources Disclosure Log
Information Act 2009

Data Notes		Legend	
Device:	18090049 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	152SP011721		0.11 - 0.21 µGy/hr
Site ID:	53 (part only)		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
22	10/14/2020_2:44:08 PM	-27.50640676	153.4107983	9.887M	379.19		0.379
23	10/14/2020_2:44:14 PM	-27.50643026	153.4108291	10.292M	309.75		0.310
24	10/14/2020_2:44:19 PM	-27.50645836	153.4108814	10.063M	246.08		0.246
25	10/14/2020_2:44:23 PM	-27.50648362	153.410912	11.192M	305.49		0.305
26	10/14/2020_2:44:29 PM	-27.50650935	153.4109564	9.559M	407.71		0.408
27	10/14/2020_2:44:34 PM	-27.50654332	153.4109953	10.207M	389.73		0.390
28	10/14/2020_2:44:38 PM	-27.50654849	153.4110018	10.745M	340.9		0.341
29	10/14/2020_2:44:44 PM	-27.50654598	153.4110069	10.184M	313.4		0.313
30	10/14/2020_2:44:49 PM	-27.50653932	153.4110176	10.886M	275.07		0.275
31	10/14/2020_2:44:53 PM	-27.5065376	153.4110208	10.698M	284.01		0.284
32	10/14/2020_2:44:59 PM	-27.50653622	153.4110202	10.856M	257.42		0.257
33	10/14/2020_2:45:04 PM	-27.5065344	153.4110254	10.948M	128.26		0.128
34	10/14/2020_2:45:09 PM	-27.50652238	153.4110378	10.614M	105.89		0.106
35	10/14/2020_2:45:13 PM	-27.50650898	153.4110426	10.632M	74.28		0.074
36	10/14/2020_2:45:19 PM	-27.50650124	153.4110458	10.325M	51.87		0.052
37	10/14/2020_2:45:24 PM	-27.50648684	153.411053	10.295M	63.93		0.064
38	10/14/2020_2:45:29 PM	-27.50646849	153.411047	10.296M	45.38		0.045
39	10/14/2020_2:45:33 PM	-27.50645979	153.4110476	10.340M	54.42		0.054
40	10/14/2020_2:45:39 PM	-27.50645379	153.4110472	10.780M	36.12		0.036
41	10/14/2020_2:45:44 PM	-27.50644251	153.4110579	10.828M	59.59		0.060
42	10/14/2020_2:45:49 PM	-27.50642421	153.4110602	11.407M	66.51		0.067
43	10/14/2020_2:45:54 PM	-27.50642168	153.4110598	10.911M	62.22		0.062
44	10/14/2020_2:45:58 PM	-27.50642202	153.4110603	10.917M	52.43		0.052
45	10/14/2020_2:46:04 PM	-27.50641333	153.4110579	10.772M	63.74		0.064
46	10/14/2020_2:46:09 PM	-27.50640436	153.4110546	10.423M	65.46		0.065
47	10/14/2020_2:46:14 PM	-27.50639104	153.4110634	10.382M	89.87		0.090
48	10/14/2020_2:46:19 PM	-27.50637905	153.4110714	9.609M	47.67		0.048
49	10/14/2020_2:46:23 PM	-27.5063689	153.4110744	8.770M	59.77		0.060
50	10/14/2020_2:46:29 PM	-27.50635853	153.4110801	8.464M	102.69		0.103
51	10/14/2020_2:46:34 PM	-27.506342	153.4110764	9.273M	68.36		0.068
52	10/14/2020_2:46:39 PM	-27.50632474	153.4110953	8.883M	79.42		0.079
53	10/14/2020_2:46:43 PM	-27.50632929	153.4111154	7.862M	134.76		0.135
54	10/14/2020_2:46:49 PM	-27.50632863	153.4111157	7.828M	72.05		0.072
55	10/14/2020_2:46:54 PM	-27.50631963	153.4111153	7.989M	96.59		0.097

Publication Register Disclosure Log
RTA 2009

Data Notes		Legend	
Device:	18090049 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	152SP011721		0.11 - 0.21 µGy/hr
Site ID:	53 (part only)		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
56	10/14/2020_2:46:59 PM	-27.5063215	153.4111143	8.681M	83.63		0.084
57	10/14/2020_2:47:04 PM	-27.50632209	153.4111139	8.848M	97.8		0.098
58	10/14/2020_2:47:08 PM	-27.50632199	153.4111136	9.022M	99.72		0.100
59	10/14/2020_2:47:14 PM	-27.5063217	153.4111141	9.205M	85.45		0.085
60	10/14/2020_2:47:19 PM	-27.50632171	153.4111141	9.304M	100.23		0.100
61	10/14/2020_2:47:24 PM	-27.50632143	153.4111153	9.368M	88.72		0.089
62	10/14/2020_2:47:28 PM	-27.50632235	153.411116	9.487M	61.81		0.062
63	10/14/2020_2:47:34 PM	-27.50632153	153.4111165	9.289M	104.66		0.105
64	10/14/2020_2:47:39 PM	-27.50632214	153.4111169	9.402M	97.23		0.097
65	10/14/2020_2:47:44 PM	-27.50632281	153.411117	9.489M	92.5		0.093
66	10/14/2020_2:47:48 PM	-27.50632322	153.4111171	9.530M	69.93		0.070
67	10/14/2020_2:47:54 PM	-27.50632296	153.4111169	9.545M	82.56		0.083
68	10/14/2020_2:47:59 PM	-27.50632319	153.411117	9.616M	116.39		0.116
69	10/14/2020_2:48:04 PM	-27.50632374	153.4111169	9.725M	87.87		0.088
70	10/14/2020_2:48:08 PM	-27.50632472	153.4111166	10.162M	101.21		0.101
71	10/14/2020_2:48:14 PM	-27.50632446	153.4111176	9.971M	119.75		0.120
72	10/14/2020_2:48:19 PM	-27.5063243	153.4111181	10.099M	74.41		0.074
73	10/14/2020_2:48:24 PM	-27.50632346	153.4111174	10.016M	92.97		0.093
74	10/14/2020_2:48:29 PM	-27.50632424	153.4111177	10.087M	85.59		0.086
75	10/14/2020_2:48:33 PM	-27.50632499	153.4111177	10.059M	98.2		0.098
76	10/14/2020_2:48:39 PM	-27.50632532	153.4111174	10.057M	94.35		0.094
77	10/14/2020_2:48:44 PM	-27.50630385	153.4111201	10.282M	120.22		0.120
78	10/14/2020_2:48:49 PM	-27.50628039	153.4111311	10.384M	65.78		0.066
79	10/14/2020_2:48:53 PM	-27.50626808	153.4111232	10.888M	55.91		0.056
80	10/14/2020_2:48:59 PM	-27.50624992	153.4111035	10.897M	82.91		0.083
81	10/14/2020_2:49:04 PM	-27.50624633	153.4110713	11.063M	136.86		0.137
82	10/14/2020_2:49:09 PM	-27.50626327	153.411046	11.042M	95.22		0.095
83	10/14/2020_2:49:13 PM	-27.50626939	153.4110396	11.103M	101.73		0.102
84	10/14/2020_2:49:19 PM	-27.50628536	153.4110315	10.599M	108.73		0.109
85	10/14/2020_2:49:24 PM	-27.50629599	153.4110263	11.041M	117.25		0.117
86	10/14/2020_2:49:29 PM	-27.50630904	153.4110213	11.012M	133.82		0.134
87	10/14/2020_2:49:34 PM	-27.50631911	153.4110195	10.301M	148.81		0.149
88	10/14/2020_2:49:38 PM	-27.5063298	153.41101	10.329M	88.99		0.089
89	10/14/2020_2:49:44 PM	-27.50634089	153.4110012	10.238M	112.21		0.112

Publication on RTA's Public Disclosure Log
RTA Act 2009

Data Notes		Legend	
Device:	18090049 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	152SP011721		0.11 - 0.21 µGy/hr
Site ID:	53 (part only)		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
90	10/14/2020_2:49:49 PM	-27.5063594	153.4109935	10.625M	93.73		0.094
91	10/14/2020_2:49:54 PM	-27.50637181	153.4109852	10.553M	85.95		0.086
92	10/14/2020_2:49:58 PM	-27.5063752	153.410963	11.352M	97.24		0.097
93	10/14/2020_2:50:04 PM	-27.50638765	153.410946	10.635M	54.59		0.055
94	10/14/2020_2:50:09 PM	-27.50640306	153.4109247	11.720M	104.13		0.104
95	10/14/2020_2:50:14 PM	-27.50640671	153.4109038	12.011M	107.55		0.108
96	10/14/2020_2:50:18 PM	-27.50640513	153.4109018	10.963M	72.88		0.073
97	10/14/2020_2:50:24 PM	-27.50640429	153.4109014	10.811M	73.97		0.074
98	10/14/2020_2:50:29 PM	-27.50639107	153.4108917	10.146M	87.35		0.087
99	10/14/2020_2:50:34 PM	-27.50636116	153.4108759	11.686M	79.26		0.079
100	10/14/2020_2:50:38 PM	-27.50633058	153.4108792	12.094M	125.32		0.125
101	10/14/2020_2:50:44 PM	-27.5062971	153.4108933	11.947M	134.48		0.134
102	10/14/2020_2:50:49 PM	-27.50628122	153.4109023	13.182M	119.85		0.120
103	10/14/2020_2:50:54 PM	-27.50627134	153.4108906	13.667M	132		0.132
104	10/14/2020_2:50:58 PM	-27.50626253	153.410854	14.930M	153.82		0.154
105	10/14/2020_2:51:04 PM	-27.50624784	153.410827	14.963M	138.71		0.139
106	10/14/2020_2:51:09 PM	-27.50625489	153.4107952	13.802M	131.09		0.131
107	10/14/2020_2:51:14 PM	-27.50627087	153.4107693	13.021M	185.4		0.185
108	10/14/2020_2:51:18 PM	-27.50628071	153.4107602	12.724M	145.83		0.146
109	10/14/2020_2:51:24 PM	-27.50627909	153.4107618	12.855M	165.1		0.165
110	10/14/2020_2:51:29 PM	-27.50628041	153.4107631	12.718M	142.42		0.142
111	10/14/2020_2:51:34 PM	-27.50627875	153.4107617	12.694M	149.78		0.150
112	10/14/2020_2:51:38 PM	-27.50627875	153.4107611	12.448M	150.27		0.150
113	10/14/2020_2:51:44 PM	-27.50627853	153.4107603	12.346M	186.9		0.187
114	10/14/2020_2:51:49 PM	-27.5062779	153.4107605	12.322M	119.37		0.119
115	10/14/2020_2:51:53 PM	-27.50627734	153.41076	12.305M	156.34		0.156
116	10/14/2020_2:51:59 PM	-27.50627798	153.4107595	12.235M	140.83		0.141
117	10/14/2020_2:52:04 PM	-27.50627847	153.4107594	12.179M	110.26		0.110
118	10/14/2020_2:52:09 PM	-27.50628265	153.4107542	12.282M	161.65		0.162
119	10/14/2020_2:52:13 PM	-27.50629925	153.4107307	14.265M	167.18		0.167
120	10/14/2020_2:52:19 PM	-27.5063058	153.4106831	13.829M	194.54		0.195

Publication Rules 2009 Disclosure Log

Lot:	1 SP115965	**Adopted Background (terrestrial)**	0.05 µGy/hr
Site ID / Name:	54	**Adopted DoH External Dose Rate Ref. Level (terrestrial)**	0.11 µGy/hr
Date:	23-Oct-20		
Staff:	sch4p4(6) Personal		
Phase of Work:	Investigation		
Radiation Meter:	GF Instrument Vario Gamma Surveyor		
Project No.	BC200130.01		

Data Notes	
Device:	18090049 v1.1.2
Measure:	Dose rate, Continous
Lot:	1 SP115965
Site ID:	54
Measure time:	5 sec.
Coordinates format	Lat / Long

Legend	
	0.0 - 0.05 µGy/hr
	0.05 - 0.11 µGy/hr
	0.11 - 0.21 µGy/hr
	0.21 - 0.75 µGy/hr
	0.75 - 3 µGy/hr
	> 3 µGy/hr

Quick Summary Statistics		
Number of Readings	49	
No. of Readings above adopted background	6	
No. of Readings above DoH External Dose Rate Ref. Level	0	
Mean	0.034	µGy/hr
Median	0.033	µGy/hr
Minimum	0.011	µGy/hr
Maximum	0.068	µGy/hr
Standard Deviation	0.014	µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
1	10/21/2020_12:56:01 PM	-27.49545768	153.4032003	7.511M	24.43		0.024
2	10/21/2020_12:56:07 PM	-27.49545763	153.4032003	7.497M	13.37		0.013
3	10/21/2020_12:56:13 PM	-27.49545757	153.4032	7.503M	15.48		0.015
4	10/21/2020_12:56:17 PM	-27.49546084	153.4032111	8.030M	35.73		0.036
5	10/21/2020_12:56:22 PM	-27.49545993	153.4032101	7.991M	10.76		0.011
6	10/21/2020_12:56:27 PM	-27.49547836	153.4032195	8.086M	23.67		0.024
7	10/21/2020_12:56:32 PM	-27.49546261	153.4032062	7.985M	26.71		0.027
8	10/21/2020_12:56:38 PM	-27.49547168	153.4032155	7.951M	48.07		0.048
9	10/21/2020_12:56:42 PM	-27.49550029	153.4032446	8.060M	25.29		0.025
10	10/21/2020_12:56:47 PM	-27.49547013	153.4032177	7.921M	26.02		0.026
11	10/21/2020_12:56:52 PM	-27.49546342	153.4032062	7.919M	20.91		0.021
12	10/21/2020_12:56:57 PM	-27.49546673	153.4032143	7.958M	16.89		0.017
13	10/21/2020_12:57:03 PM	-27.49548172	153.4032717	8.241M	43.28		0.043
14	10/21/2020_12:57:07 PM	-27.49547378	153.403301	8.698M	31.76		0.032
15	10/21/2020_12:57:12 PM	-27.49543002	153.4032946	8.551M	27.46		0.027
16	10/21/2020_12:57:17 PM	-27.49537089	153.4033011	8.830M	44.28		0.044
17	10/21/2020_12:57:23 PM	-27.49531317	153.4033042	8.841M	22.11		0.022
18	10/21/2020_12:57:26 PM	-27.49526332	153.4032843	8.869M	12.39		0.012
19	10/21/2020_12:57:32 PM	-27.4952264	153.403262	8.712M	17.23		0.017
20	10/21/2020_12:57:37 PM	-27.49520084	153.4032353	8.437M	47.85		0.048
21	10/21/2020_12:57:42 PM	-27.49525653	153.4032378	8.468M	31.46		0.031

Publication Restriction Under Mineral Resources Disclosure Act 2009

Data Notes		Legend	
Device:	18090049 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	1 SP115965		0.11 - 0.21 µGy/hr
Site ID:	54		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
22	10/21/2020_12:57:48 PM	-27.49530126	153.4032461	8.894M	33.28		0.033
23	10/21/2020_12:57:52 PM	-27.49531536	153.4032423	8.899M	37.22		0.037
24	10/21/2020_12:57:57 PM	-27.49528097	153.4032204	8.571M	19.72		0.020
25	10/21/2020_12:58:02 PM	-27.49522167	153.4032176	8.325M	29.44		0.029
26	10/21/2020_12:58:07 PM	-27.49519737	153.4031884	8.161M	35.44		0.035
27	10/21/2020_12:58:13 PM	-27.49522438	153.4031655	7.945M	37.45		0.037
28	10/21/2020_12:58:17 PM	-27.49526142	153.4031592	7.911M	46.56		0.047
29	10/21/2020_12:58:22 PM	-27.49531541	153.4031518	7.813M	56.43		0.056
30	10/21/2020_12:58:27 PM	-27.49536951	153.4031504	7.936M	50.08		0.050
31	10/21/2020_12:58:32 PM	-27.49541892	153.4031444	7.703M	21.67		0.022
32	10/21/2020_12:58:38 PM	-27.49544021	153.4031763	7.895M	29.71		0.030
33	10/21/2020_12:58:42 PM	-27.49540928	153.4031828	7.821M	21.18		0.021
34	10/21/2020_12:58:47 PM	-27.49535868	153.4031856	8.184M	53.61		0.054
35	10/21/2020_12:58:52 PM	-27.49530493	153.4031933	8.170M	43.05		0.043
36	10/21/2020_12:58:57 PM	-27.49524613	153.4031974	7.803M	27.97		0.028
37	10/21/2020_12:59:03 PM	-27.49522199	153.4032199	7.881M	38.12		0.038
38	10/21/2020_12:59:07 PM	-27.49526969	153.4032203	8.097M	31.83		0.032
39	10/21/2020_12:59:12 PM	-27.49530342	153.4032095	8.309M	47.27		0.047
40	10/21/2020_12:59:17 PM	-27.49533317	153.4032017	8.322M	47.64		0.048
41	10/21/2020_12:59:22 PM	-27.49534359	153.4032357	8.346M	49.83		0.050
42	10/21/2020_12:59:26 PM	-27.49539275	153.4032366	7.855M	60.99		0.061
43	10/21/2020_12:59:32 PM	-27.49544619	153.4032365	7.990M	35.39		0.035
44	10/21/2020_12:59:37 PM	-27.49548597	153.4032191	7.784M	18.73		0.019
45	10/21/2020_12:59:42 PM	-27.49545787	153.4032065	7.707M	35.05		0.035
46	10/21/2020_12:59:48 PM	-27.49542288	153.4032083	7.731M	51.88		0.052
47	10/21/2020_12:59:51 PM	-27.4953778	153.4032103	8.059M	40.47		0.040
48	10/21/2020_12:59:57 PM	-27.49534767	153.4032445	8.276M	41.64		0.042
49	10/21/2020_1:00:02 PM	-27.49534424	153.4032462	8.309M	68.4		0.068

Publication on RPA Public Disclosure Log 2009

Lot:	55 SP247477	**Adopted Background (terrestrial)**	0.05 µGy/hr
Site ID / Name:	55	**Adopted DoH External Dose Rate Ref. Level (terrestrial)**	0.11 µGy/hr
Date:	16-Oct-20		
Staff:	sch4p4(6) Persona		
Phase of Work:	Investigation		
Radiation Meter:	GF Instrument Vario Gamma Surveyor		
Project No.	BC200130.01		

Data Notes		Legend	
Device:	18090049 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	55 SP247477		0.11 - 0.21 µGy/hr
Site ID:	55		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Quick Summary Statistics		
Number of Readings	1207	
No. of Readings above adopted background	47	
No. of Readings above DoH External Dose Rate Ref. Level	25	
Mean	0.021	µGy/hr
Median	0.017	µGy/hr
Minimum	0.000	µGy/hr
Maximum	0.285	µGy/hr
Standard Deviation	0.023	µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
1	10/16/2020_1:47:30 PM	-27.49471812	153.4014712	-106.8M	11.59		0.012
2	10/16/2020_1:47:37 PM	-27.49472602	153.4014677	-104.2M	44.02		0.044
3	10/16/2020_1:47:42 PM	-27.49473014	153.4014658	-102.7M	25.93		0.026
4	10/16/2020_1:47:46 PM	-27.49473521	153.4014676	-100.1M	13.27		0.013
5	10/16/2020_1:47:51 PM	-27.4947418	153.4014675	-97.77M	15.11		0.015
6	10/16/2020_1:47:56 PM	-27.49476037	153.4014634	-95.60M	8.66		0.009
7	10/16/2020_1:48:02 PM	-27.49478073	153.4014792	-93.20M	1.33		0.001
8	10/16/2020_1:48:07 PM	-27.49480961	153.4015031	-91.30M	14.85		0.015
9	10/16/2020_1:48:11 PM	-27.49482741	153.4015105	-89.94M	7.5		0.008
10	10/16/2020_1:48:16 PM	-27.49483239	153.4015096	-87.49M	0.5		0.001
11	10/16/2020_1:48:21 PM	-27.4948371	153.4015083	-85.67M	16.32		0.016
12	10/16/2020_1:48:27 PM	-27.49484787	153.4015069	-83.90M	6.51		0.007
13	10/16/2020_1:48:32 PM	-27.49487931	153.4015339	-82.50M	13.78		0.014
14	10/16/2020_1:48:37 PM	-27.4949147	153.4015615	-81.34M	15.85		0.016
15	10/16/2020_1:48:41 PM	-27.4949507	153.4015903	-80.08M	4.91		0.005
16	10/16/2020_1:48:46 PM	-27.49498855	153.4016221	-78.89M	9.02		0.009
17	10/16/2020_1:48:52 PM	-27.49502228	153.4016492	-78.03M	8.32		0.008
18	10/16/2020_1:48:57 PM	-27.49506182	153.401676	-77.23M	10.62		0.011
19	10/16/2020_1:49:02 PM	-27.49509639	153.4016557	-75.93M	22.29		0.022
20	10/16/2020_1:49:06 PM	-27.49511361	153.4016318	-74.88M	18.26		0.018
21	10/16/2020_1:49:11 PM	-27.49512188	153.4016249	-72.74M	14.38		0.014

Publication Resources Disclosure Log
Information Act 2009

Data Notes		Legend	
Device:	18090049 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	55 SP247477		0.11 - 0.21 µGy/hr
Site ID:	55		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
22	10/16/2020_1:49:17 PM	-27.49512032	153.4016045	-71.06M	2.18		0.002
23	10/16/2020_1:49:22 PM	-27.49509282	153.4015785	-69.34M	7.15		0.007
24	10/16/2020_1:49:27 PM	-27.49506602	153.401556	-67.45M	10.03		0.010
25	10/16/2020_1:49:31 PM	-27.49505626	153.4015478	-65.57M	2.21		0.002
26	10/16/2020_1:49:36 PM	-27.49504425	153.4015317	-63.59M	12.68		0.013
27	10/16/2020_1:49:42 PM	-27.4950188	153.4015081	-61.45M	3.66		0.004
28	10/16/2020_1:49:47 PM	-27.49498011	153.4014707	-59.69M	13.79		0.014
29	10/16/2020_1:49:52 PM	-27.49494957	153.4014488	-57.87M	1.21		0.001
30	10/16/2020_1:49:56 PM	-27.49492223	153.4014224	-56.56M	16.68		0.017
31	10/16/2020_1:50:01 PM	-27.49490814	153.401401	-54.84M	11.68		0.012
32	10/16/2020_1:50:06 PM	-27.49491326	153.4014015	-53.30M	32.05		0.032
33	10/16/2020_1:50:12 PM	-27.4949164	153.4014018	-51.71M	17.19		0.017
34	10/16/2020_1:50:17 PM	-27.49492063	153.4014024	-49.56M	15.65		0.016
35	10/16/2020_1:50:21 PM	-27.49492292	153.4014025	-48.32M	8.08		0.008
36	10/16/2020_1:50:26 PM	-27.49493106	153.4013961	-46.08M	14.77		0.015
37	10/16/2020_1:50:31 PM	-27.49493463	153.4013968	-44.34M	21.53		0.022
38	10/16/2020_1:50:37 PM	-27.4949389	153.4013975	-42.44M	12.77		0.013
39	10/16/2020_1:50:42 PM	-27.49494356	153.4013977	-40.45M	25.16		0.025
40	10/16/2020_1:50:46 PM	-27.49495163	153.4013927	-38.33M	25.05		0.025
41	10/16/2020_1:50:51 PM	-27.49497178	153.4013743	-36.29M	11.05		0.011
42	10/16/2020_1:50:56 PM	-27.49497695	153.4013744	-34.17M	10.87		0.011
43	10/16/2020_1:51:02 PM	-27.49498359	153.4013747	-31.46M	24.58		0.025
44	10/16/2020_1:51:07 PM	-27.49499486	153.4013704	-29.43M	15.43		0.015
45	10/16/2020_1:51:11 PM	-27.49502126	153.4013453	-27.52M	9.74		0.010
46	10/16/2020_1:51:16 PM	-27.49505648	153.4013599	-25.44M	9.7		0.010
47	10/16/2020_1:51:21 PM	-27.49508773	153.4013866	-24.07M	1.22		0.001
48	10/16/2020_1:51:27 PM	-27.49511086	153.4014126	-22.61M	14.21		0.014
49	10/16/2020_1:51:32 PM	-27.49511061	153.4014142	-21.29M	5.21		0.005
50	10/16/2020_1:51:36 PM	-27.49511316	153.4014149	-20.03M	21.82		0.022
51	10/16/2020_1:51:41 PM	-27.49511566	153.4014158	-18.82M	3.87		0.004
52	10/16/2020_1:51:46 PM	-27.49513981	153.4014207	-17.42M	10.79		0.011
53	10/16/2020_1:51:52 PM	-27.49517699	153.4014455	-16.84M	12.82		0.013
54	10/16/2020_1:51:57 PM	-27.49521578	153.4014711	-16.30M	5.55		0.006
55	10/16/2020_1:52:01 PM	-27.49525183	153.4014959	-15.76M	6.68		0.007

Publication on RPA Website 2009 Disclosure Log

Data Notes		Legend	
Device:	18090049 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	55 SP247477		0.11 - 0.21 µGy/hr
Site ID:	55		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
56	10/16/2020_1:52:06 PM	-27.49529322	153.401521	-15.16M	2.58		0.003
57	10/16/2020_1:52:11 PM	-27.49532464	153.4015016	-14.73M	8.21		0.008
58	10/16/2020_1:52:17 PM	-27.4953302	153.4014594	-14.20M	3.21		0.003
59	10/16/2020_1:52:22 PM	-27.49529147	153.4014205	-13.46M	7.26		0.007
60	10/16/2020_1:52:27 PM	-27.49526057	153.4013912	-13.37M	13.05		0.013
61	10/16/2020_1:52:31 PM	-27.49522628	153.401365	-13.04M	6.55		0.007
62	10/16/2020_1:52:36 PM	-27.49519379	153.4013415	-12.93M	13.82		0.014
63	10/16/2020_1:52:41 PM	-27.49515943	153.4013145	-12.86M	8.48		0.008
64	10/16/2020_1:52:47 PM	-27.49513119	153.4012927	-12.29M	11.1		0.011
65	10/16/2020_1:52:52 PM	-27.49512868	153.4012609	-12.35M	9.54		0.010
66	10/16/2020_1:52:56 PM	-27.49515528	153.4012472	-11.95M	10.49		0.010
67	10/16/2020_1:53:01 PM	-27.49518198	153.4012674	-12.22M	14.49		0.014
68	10/16/2020_1:53:06 PM	-27.4951972	153.4012817	-12.22M	6.03		0.006
69	10/16/2020_1:53:12 PM	-27.49522939	153.4013024	-11.95M	10.31		0.010
70	10/16/2020_1:53:17 PM	-27.49526913	153.4013242	-12.03M	4.75		0.005
71	10/16/2020_1:53:21 PM	-27.49529788	153.4013071	-11.91M	8.55		0.009
72	10/16/2020_1:53:26 PM	-27.49530064	153.4012629	-11.86M	21.94		0.022
73	10/16/2020_1:53:31 PM	-27.49526398	153.4012403	-11.68M	20.21		0.020
74	10/16/2020_1:53:37 PM	-27.49522793	153.4012199	-11.87M	17.34		0.017
75	10/16/2020_1:53:42 PM	-27.49519013	153.4011865	-11.33M	27.93		0.028
76	10/16/2020_1:53:46 PM	-27.49522468	153.4011799	-11.38M	12.54		0.013
77	10/16/2020_1:53:51 PM	-27.49524488	153.4011696	-11.23M	22.8		0.023
78	10/16/2020_1:53:56 PM	-27.49524583	153.4011543	-11.01M	21.36		0.021
79	10/16/2020_1:54:02 PM	-27.49525551	153.4011308	-10.79M	11.9		0.012
80	10/16/2020_1:54:07 PM	-27.49527048	153.4011271	-10.62M	5.34		0.005
81	10/16/2020_1:54:12 PM	-27.49527714	153.4011677	-10.36M	10.67		0.011
82	10/16/2020_1:54:16 PM	-27.49528501	153.4012123	-9.995M	6.05		0.006
83	10/16/2020_1:54:21 PM	-27.49529937	153.4012557	-9.728M	0.11		0.000
84	10/16/2020_1:54:26 PM	-27.49532869	153.4012618	-9.330M	8.77		0.009
85	10/16/2020_1:54:32 PM	-27.49533389	153.4012186	-8.941M	14.1		0.014
86	10/16/2020_1:54:37 PM	-27.49532787	153.401175	-8.605M	10.85		0.011
87	10/16/2020_1:54:41 PM	-27.49530714	153.401143	-8.328M	15.55		0.016
88	10/16/2020_1:54:46 PM	-27.49530122	153.4011113	-7.975M	16.28		0.016
89	10/16/2020_1:54:51 PM	-27.49530769	153.4011086	-7.644M	13.15		0.013

Publication Register Disclosure Log
Act 2009

Data Notes		Legend	
Device:	18090049 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	55 SP247477		0.11 - 0.21 µGy/hr
Site ID:	55		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
90	10/16/2020_1:54:57 PM	-27.49532363	153.40111	-7.195M	5.44		0.005
91	10/16/2020_1:55:02 PM	-27.49535888	153.4010753	-6.651M	11.25		0.011
92	10/16/2020_1:55:06 PM	-27.49538665	153.4010844	-6.240M	6.73		0.007
93	10/16/2020_1:55:11 PM	-27.49541595	153.4010811	-5.817M	6.32		0.006
94	10/16/2020_1:55:16 PM	-27.49539412	153.4010518	-5.372M	16.89		0.017
95	10/16/2020_1:55:22 PM	-27.49537407	153.4010247	-4.805M	7.01		0.007
96	10/16/2020_1:55:27 PM	-27.49538375	153.4010221	-4.436M	5.93		0.006
97	10/16/2020_1:55:31 PM	-27.49541191	153.4010161	-4.077M	6.78		0.007
98	10/16/2020_1:55:36 PM	-27.49540793	153.400999	-3.649M	8.3		0.008
99	10/16/2020_1:55:41 PM	-27.49541709	153.401013	-3.670M	24.17		0.024
100	10/16/2020_1:55:47 PM	-27.49542085	153.4010128	-2.893M	12.52		0.013
101	10/16/2020_1:55:52 PM	-27.49542601	153.4010149	-2.379M	7.14		0.007
102	10/16/2020_1:55:56 PM	-27.49542712	153.4010155	-2.000M	3.84		0.004
103	10/16/2020_1:56:01 PM	-27.49542822	153.4010159	-1.646M	10.52		0.011
104	10/16/2020_1:56:06 PM	-27.49543361	153.4010159	-1.319M	14.3		0.014
105	10/16/2020_1:56:12 PM	-27.49543858	153.4010169	-1.010M	21.22		0.021
106	10/16/2020_1:56:17 PM	-27.49543755	153.4010145	-0.716M	22.48		0.022
107	10/16/2020_1:56:21 PM	-27.49544266	153.4010131	-0.426M	13.17		0.013
108	10/16/2020_1:56:26 PM	-27.49546971	153.4009813	-0.138M	1.02		0.001
109	10/16/2020_1:56:31 PM	-27.49549757	153.400952	0.062M	8.4		0.008
110	10/16/2020_1:56:37 PM	-27.49553413	153.400918	0.369M	7.86		0.008
111	10/16/2020_1:56:42 PM	-27.49556455	153.4008881	0.537M	7.12		0.007
112	10/16/2020_1:56:46 PM	-27.49559584	153.4008571	0.736M	0.61		0.001
113	10/16/2020_1:56:51 PM	-27.49562708	153.4008246	0.891M	25.41		0.025
114	10/16/2020_1:56:56 PM	-27.49565999	153.4007898	0.954M	28.12		0.028
115	10/16/2020_1:57:01 PM	-27.49568083	153.4007529	0.929M	14.2		0.014
116	10/16/2020_1:57:07 PM	-27.49568169	153.40075	1.109M	16.76		0.017
117	10/16/2020_1:57:11 PM	-27.49568588	153.4007313	1.243M	20.52		0.021
118	10/16/2020_1:57:16 PM	-27.49568882	153.4006951	0.700M	5.7		0.006
119	10/16/2020_1:57:21 PM	-27.49570405	153.4006805	0.542M	7.03		0.007
120	10/16/2020_1:57:26 PM	-27.49571971	153.4006521	0.825M	6.59		0.007
121	10/16/2020_1:57:32 PM	-27.49573279	153.4006113	1.131M	7.33		0.007
122	10/16/2020_1:57:37 PM	-27.49574787	153.4005816	1.170M	9.05		0.009
123	10/16/2020_1:57:41 PM	-27.49576384	153.4005499	1.153M	1.56		0.002

Publication Right to Disclosure Log
RTI Act 2009

Data Notes		Legend	
Device:	18090049 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	55 SP247477		0.11 - 0.21 µGy/hr
Site ID:	55		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
124	10/16/2020_1:57:46 PM	-27.49578322	153.4005201	1.225M	14.46		0.014
125	10/16/2020_1:57:51 PM	-27.4958031	153.4004886	1.366M	28.79		0.029
126	10/16/2020_1:57:57 PM	-27.49582594	153.4004528	1.437M	10.88		0.011
127	10/16/2020_1:58:02 PM	-27.49584578	153.4004218	1.395M	6.74		0.007
128	10/16/2020_1:58:06 PM	-27.49586149	153.4003976	1.302M	32.05		0.032
129	10/16/2020_1:58:11 PM	-27.49587535	153.400368	1.384M	3.45		0.003
130	10/16/2020_1:58:16 PM	-27.49589084	153.4003479	1.409M	14.71		0.015
131	10/16/2020_1:58:22 PM	-27.49591308	153.4003179	1.404M	12.12		0.012
132	10/16/2020_1:58:27 PM	-27.49592974	153.400293	1.479M	6.33		0.006
133	10/16/2020_1:58:31 PM	-27.49593099	153.4002927	1.518M	9.25		0.009
134	10/16/2020_1:58:36 PM	-27.49593933	153.4002755	1.693M	13.03		0.013
135	10/16/2020_1:58:41 PM	-27.49596012	153.4002241	1.708M	20.5		0.021
136	10/16/2020_1:58:47 PM	-27.49596617	153.4002092	1.444M	13.48		0.013
137	10/16/2020_1:58:52 PM	-27.49596335	153.4002089	1.504M	15.03		0.015
138	10/16/2020_1:58:56 PM	-27.49596315	153.4002091	1.519M	3.78		0.004
139	10/16/2020_1:59:01 PM	-27.49596328	153.4002092	1.541M	13.3		0.013
140	10/16/2020_1:59:06 PM	-27.49596355	153.4002091	1.586M	14.69		0.015
141	10/16/2020_1:59:12 PM	-27.4959637	153.4002095	1.633M	6.69		0.007
142	10/16/2020_1:59:17 PM	-27.49596409	153.4002098	1.672M	8.34		0.008
143	10/16/2020_1:59:21 PM	-27.49596656	153.4002076	1.633M	8.88		0.009
144	10/16/2020_1:59:26 PM	-27.49596856	153.4001795	1.193M	38.32		0.038
145	10/16/2020_1:59:31 PM	-27.49595488	153.4001564	1.874M	94.49		0.094
146	10/16/2020_1:59:36 PM	-27.4959367	153.4001409	2.556M	103.48		0.103
147	10/16/2020_1:59:41 PM	-27.4959363	153.4001418	2.591M	79.62		0.080
148	10/16/2020_1:59:46 PM	-27.49593649	153.4001421	2.633M	94.88		0.095
149	10/16/2020_1:59:51 PM	-27.49593633	153.4001421	2.669M	88.74		0.089
150	10/16/2020_1:59:56 PM	-27.49594726	153.4001343	2.651M	130.72		0.131
151	10/16/2020_2:00:02 PM	-27.49594536	153.4001338	2.734M	119.77		0.120
152	10/16/2020_2:00:06 PM	-27.49594546	153.4001341	2.779M	155.88		0.156
153	10/16/2020_2:00:11 PM	-27.49594538	153.4001347	2.827M	128.62		0.129
154	10/16/2020_2:00:16 PM	-27.49594549	153.4001348	2.871M	118.94		0.119
155	10/16/2020_2:00:22 PM	-27.49594566	153.4001349	2.925M	126.4		0.126
156	10/16/2020_2:00:26 PM	-27.49594567	153.4001351	2.980M	116.32		0.116
157	10/16/2020_2:00:31 PM	-27.495947	153.400136	3.040M	134.18		0.134

Publication Rule A 2009 Disclosure Log

Data Notes		Legend	
Device:	18090049 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	55 SP247477		0.11 - 0.21 µGy/hr
Site ID:	55		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
158	10/16/2020_2:00:36 PM	-27.49595278	153.400128	3.054M	153.22		0.153
159	10/16/2020_2:00:42 PM	-27.49595269	153.4001283	3.113M	180.31		0.180
160	10/16/2020_2:00:46 PM	-27.49595279	153.4001288	3.167M	129.52		0.130
161	10/16/2020_2:00:51 PM	-27.49595291	153.4001291	3.219M	177.98		0.178
162	10/16/2020_2:00:56 PM	-27.49595863	153.4001199	3.280M	149.49		0.149
163	10/16/2020_2:01:02 PM	-27.49595683	153.4001225	3.290M	131.6		0.132
164	10/16/2020_2:01:06 PM	-27.49595735	153.4001223	3.331M	164.81		0.165
165	10/16/2020_2:01:11 PM	-27.49597113	153.4001019	3.455M	180.73		0.181
166	10/16/2020_2:01:16 PM	-27.49595285	153.4000973	3.709M	165.39		0.165
167	10/16/2020_2:01:21 PM	-27.49594974	153.4000961	3.789M	217.25		0.217
168	10/16/2020_2:01:26 PM	-27.49594824	153.4000977	3.862M	137.84		0.138
169	10/16/2020_2:01:31 PM	-27.49594922	153.4000814	4.071M	118.57		0.119
170	10/16/2020_2:01:36 PM	-27.49596206	153.4000601	4.157M	81.3		0.081
171	10/16/2020_2:01:41 PM	-27.49596783	153.4000427	4.153M	53.93		0.054
172	10/16/2020_2:01:46 PM	-27.49597334	153.4000285	4.204M	36.73		0.037
173	10/16/2020_2:01:51 PM	-27.49597035	153.4000011	4.283M	25.13		0.025
174	10/16/2020_2:01:56 PM	-27.49597209	153.3999561	4.342M	11.35		0.011
175	10/16/2020_2:02:02 PM	-27.49597427	153.3999244	4.345M	7.7		0.008
176	10/16/2020_2:02:06 PM	-27.49597828	153.3998963	4.444M	16.85		0.017
177	10/16/2020_2:02:11 PM	-27.49598156	153.3998695	4.537M	21.32		0.021
178	10/16/2020_2:02:16 PM	-27.49598508	153.3998265	4.542M	8.5		0.009
179	10/16/2020_2:02:21 PM	-27.49599369	153.3997919	4.785M	7.37		0.007
180	10/16/2020_2:02:27 PM	-27.49602367	153.3998104	4.837M	16.69		0.017
181	10/16/2020_2:02:31 PM	-27.49605712	153.3998007	4.948M	8.66		0.009
182	10/16/2020_2:02:36 PM	-27.49604974	153.3998465	4.820M	17.4		0.017
183	10/16/2020_2:02:41 PM	-27.49604389	153.3999115	4.740M	13.22		0.013
184	10/16/2020_2:02:46 PM	-27.49604408	153.3999656	4.788M	21.29		0.021
185	10/16/2020_2:02:52 PM	-27.49604449	153.4000187	4.728M	157.65		0.158
186	10/16/2020_2:02:56 PM	-27.49603932	153.4000713	4.491M	285.21		0.285
187	10/16/2020_2:03:01 PM	-27.49606435	153.4000875	4.735M	57.55		0.058
188	10/16/2020_2:03:06 PM	-27.4961023	153.4000668	4.812M	22.23		0.022
189	10/16/2020_2:03:12 PM	-27.49613026	153.4000335	4.877M	27.41		0.027
190	10/16/2020_2:03:16 PM	-27.49614334	153.3999909	4.941M	20.96		0.021
191	10/16/2020_2:03:21 PM	-27.4961474	153.3999428	5.049M	4.34		0.004

Publication Register Disclosure Log
ARPANSA 2009

Data Notes		Legend	
Device:	18090049 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	55 SP247477		0.11 - 0.21 µGy/hr
Site ID:	55		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
192	10/16/2020_2:03:26 PM	-27.49616065	153.3998832	5.187M	19.06		0.019
193	10/16/2020_2:03:31 PM	-27.49613066	153.3998531	5.094M	5.44		0.005
194	10/16/2020_2:03:37 PM	-27.49608171	153.3998393	5.090M	31.2		0.031
195	10/16/2020_2:03:40 PM	-27.49603218	153.3998287	4.912M	21.5		0.022
196	10/16/2020_2:03:46 PM	-27.49599267	153.3998054	4.939M	12.57		0.013
197	10/16/2020_2:03:51 PM	-27.49599364	153.399761	5.245M	16		0.016
198	10/16/2020_2:03:56 PM	-27.49602596	153.3997425	5.546M	6.21		0.006
199	10/16/2020_2:04:02 PM	-27.49607919	153.3997427	5.411M	8.18		0.008
200	10/16/2020_2:04:07 PM	-27.49612182	153.3997276	5.585M	32.73		0.033
201	10/16/2020_2:04:11 PM	-27.49616538	153.3997236	5.719M	21.77		0.022
202	10/16/2020_2:04:16 PM	-27.49620763	153.3997143	5.910M	22.49		0.022
203	10/16/2020_2:04:21 PM	-27.49624955	153.3997001	6.146M	30.65		0.031
204	10/16/2020_2:04:27 PM	-27.49623575	153.3996602	6.192M	31.68		0.032
205	10/16/2020_2:04:30 PM	-27.49626567	153.3996474	6.375M	18.12		0.018
206	10/16/2020_2:04:36 PM	-27.49628955	153.3996338	6.576M	25.54		0.026
207	10/16/2020_2:04:41 PM	-27.49629152	153.3995898	6.681M	22.03		0.022
208	10/16/2020_2:04:46 PM	-27.49626374	153.3995849	6.504M	13.59		0.014
209	10/16/2020_2:04:52 PM	-27.49621665	153.3995956	6.247M	24.25		0.024
210	10/16/2020_2:04:55 PM	-27.4961667	153.3996072	6.135M	14.69		0.015
211	10/16/2020_2:05:01 PM	-27.49611797	153.3996096	6.184M	2.17		0.002
212	10/16/2020_2:05:06 PM	-27.49606894	153.3996067	6.522M	1.06		0.001
213	10/16/2020_2:05:11 PM	-27.49602138	153.399607	5.999M	4.45		0.004
214	10/16/2020_2:05:17 PM	-27.49598177	153.3995981	5.004M	0.09		0.000
215	10/16/2020_2:05:20 PM	-27.49597893	153.3995618	4.606M	13.74		0.014
216	10/16/2020_2:05:26 PM	-27.4959604	153.3995125	4.652M	7.57		0.008
217	10/16/2020_2:05:31 PM	-27.4959905	153.3995016	5.175M	1.5		0.002
218	10/16/2020_2:05:36 PM	-27.49602169	153.3995088	5.728M	25.26		0.025
219	10/16/2020_2:05:41 PM	-27.49606148	153.3995041	7.344M	18.01		0.018
220	10/16/2020_2:05:47 PM	-27.49612248	153.3994869	5.394M	5.01		0.005
221	10/16/2020_2:05:51 PM	-27.49617151	153.3994836	5.866M	36.99		0.037
222	10/16/2020_2:05:56 PM	-27.49622291	153.3994822	5.829M	29.88		0.030
223	10/16/2020_2:06:01 PM	-27.49627252	153.3994841	5.934M	11.83		0.012
224	10/16/2020_2:06:07 PM	-27.49632367	153.3994853	7.155M	21.34		0.021
225	10/16/2020_2:06:10 PM	-27.4963687	153.3994881	7.426M	19.54		0.020

Publication on RMIT ARC Disclosure Log 2009

Data Notes		Legend	
Device:	18090049 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	55 SP247477		0.11 - 0.21 µGy/hr
Site ID:	55		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
226	10/16/2020_2:06:16 PM	-27.49638094	153.3994442	7.540M	21.61		0.022
227	10/16/2020_2:06:21 PM	-27.49640169	153.3994028	7.785M	9.44		0.009
228	10/16/2020_2:06:26 PM	-27.49640367	153.3993924	7.762M	35.89		0.036
229	10/16/2020_2:06:32 PM	-27.49635533	153.3994035	7.399M	20.95		0.021
230	10/16/2020_2:06:35 PM	-27.49631948	153.3994145	7.243M	27.25		0.027
231	10/16/2020_2:06:41 PM	-27.49626296	153.3994205	7.035M	5.97		0.006
232	10/16/2020_2:06:46 PM	-27.49621043	153.3994143	6.927M	13.32		0.013
233	10/16/2020_2:06:51 PM	-27.49616359	153.3994014	6.997M	18.22		0.018
234	10/16/2020_2:06:56 PM	-27.49610164	153.399388	7.196M	7.54		0.008
235	10/16/2020_2:07:00 PM	-27.49606797	153.3993845	7.036M	22.2		0.022
236	10/16/2020_2:07:06 PM	-27.49602089	153.3993857	6.678M	16.14		0.016
237	10/16/2020_2:07:11 PM	-27.49597299	153.3993881	4.845M	8.25		0.008
238	10/16/2020_2:07:16 PM	-27.49594007	153.3993697	4.385M	21.65		0.022
239	10/16/2020_2:07:21 PM	-27.49593591	153.3993072	4.611M	9.81		0.010
240	10/16/2020_2:07:27 PM	-27.49596596	153.3992797	4.833M	7.33		0.007
241	10/16/2020_2:07:31 PM	-27.49600229	153.3992824	5.469M	11.7		0.012
242	10/16/2020_2:07:36 PM	-27.49604638	153.3992847	6.367M	5.27		0.005
243	10/16/2020_2:07:41 PM	-27.49609461	153.3992875	7.050M	7.81		0.008
244	10/16/2020_2:07:46 PM	-27.49615105	153.3992912	7.384M	15.29		0.015
245	10/16/2020_2:07:52 PM	-27.49619201	153.3992966	7.519M	18.23		0.018
246	10/16/2020_2:07:56 PM	-27.49624322	153.3993033	7.663M	31.02		0.031
247	10/16/2020_2:08:01 PM	-27.49629568	153.3993008	7.870M	17.11		0.017
248	10/16/2020_2:08:06 PM	-27.49634836	153.39929	7.980M	23.83		0.024
249	10/16/2020_2:08:11 PM	-27.49639522	153.3992775	8.259M	11.88		0.012
250	10/16/2020_2:08:17 PM	-27.49643369	153.3992639	8.509M	24.12		0.024
251	10/16/2020_2:08:21 PM	-27.49644621	153.3992615	8.557M	30.96		0.031
252	10/16/2020_2:08:26 PM	-27.49644599	153.3992616	8.562M	22.28		0.022
253	10/16/2020_2:08:31 PM	-27.49644567	153.3992617	8.567M	29.58		0.030
254	10/16/2020_2:08:36 PM	-27.49644557	153.3992624	8.569M	28.28		0.028
255	10/16/2020_2:08:42 PM	-27.49644576	153.3992616	8.587M	16.05		0.016
256	10/16/2020_2:08:46 PM	-27.49646022	153.3992572	8.699M	19.92		0.020
257	10/16/2020_2:08:51 PM	-27.49647565	153.3992564	8.790M	22.63		0.023
258	10/16/2020_2:08:56 PM	-27.49648662	153.399255	8.864M	34.62		0.035
259	10/16/2020_2:09:01 PM	-27.49649714	153.3992522	8.971M	30.58		0.031

Publication Rights Act 2009 Disclosure Log

Data Notes		Legend	
Device:	18090049 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	55 SP247477		0.11 - 0.21 µGy/hr
Site ID:	55		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
260	10/16/2020_2:09:07 PM	-27.49650059	153.3992527	8.984M	13.17		0.013
261	10/16/2020_2:09:11 PM	-27.49650332	153.3992549	8.980M	16.2		0.016
262	10/16/2020_2:09:16 PM	-27.49651484	153.3992513	9.075M	17.63		0.018
263	10/16/2020_2:09:21 PM	-27.49654328	153.3992005	9.188M	38.83		0.039
264	10/16/2020_2:09:26 PM	-27.49656319	153.3991812	9.242M	27.06		0.027
265	10/16/2020_2:09:32 PM	-27.49651449	153.3991842	9.010M	23.73		0.024
266	10/16/2020_2:09:36 PM	-27.49646995	153.3991906	8.886M	29.62		0.030
267	10/16/2020_2:09:41 PM	-27.49642224	153.3991952	8.580M	21.08		0.021
268	10/16/2020_2:09:46 PM	-27.49637303	153.3991991	8.417M	46.24		0.046
269	10/16/2020_2:09:51 PM	-27.49632256	153.3992021	8.947M	15.57		0.016
270	10/16/2020_2:09:57 PM	-27.49627346	153.3992164	8.875M	18.37		0.018
271	10/16/2020_2:10:00 PM	-27.49622826	153.3991885	8.629M	11.74		0.012
272	10/16/2020_2:10:06 PM	-27.49618365	153.3991613	8.400M	16.12		0.016
273	10/16/2020_2:10:11 PM	-27.49615704	153.3991404	8.355M	14.88		0.015
274	10/16/2020_2:10:16 PM	-27.49614563	153.3991113	8.133M	20.01		0.020
275	10/16/2020_2:10:22 PM	-27.49610944	153.3991191	7.730M	22.33		0.022
276	10/16/2020_2:10:25 PM	-27.496069	153.3991642	5.991M	17.07		0.017
277	10/16/2020_2:10:31 PM	-27.49602178	153.3991735	5.489M	16.92		0.017
278	10/16/2020_2:10:36 PM	-27.49596768	153.3991573	5.918M	12.38		0.012
279	10/16/2020_2:10:41 PM	-27.49594917	153.3991283	5.582M	26.71		0.027
280	10/16/2020_2:10:46 PM	-27.49598237	153.399093	5.488M	1.69		0.002
281	10/16/2020_2:10:50 PM	-27.49602778	153.3990956	5.082M	16.94		0.017
282	10/16/2020_2:10:56 PM	-27.49606857	153.3991049	5.814M	5.64		0.006
283	10/16/2020_2:11:01 PM	-27.49610662	153.3990941	7.464M	11.63		0.012
284	10/16/2020_2:11:06 PM	-27.4961491	153.3990453	11.481M	16.2		0.016
285	10/16/2020_2:11:11 PM	-27.4961713	153.3990213	11.976M	26.3		0.026
286	10/16/2020_2:11:15 PM	-27.49619023	153.3989881	11.714M	16.17		0.016
287	10/16/2020_2:11:21 PM	-27.49622185	153.3989549	11.617M	9.74		0.010
288	10/16/2020_2:11:26 PM	-27.49625096	153.398912	11.525M	28.91		0.029
289	10/16/2020_2:11:31 PM	-27.49623447	153.3988758	10.634M	28.49		0.028
290	10/16/2020_2:11:36 PM	-27.49621079	153.3988466	9.169M	27.49		0.027
291	10/16/2020_2:11:40 PM	-27.49618241	153.398836	8.549M	25.34		0.025
292	10/16/2020_2:11:46 PM	-27.49615984	153.3988196	8.159M	29.09		0.029
293	10/16/2020_2:11:51 PM	-27.49615038	153.3988237	7.939M	16.27		0.016

Publication Right Act 2009 Disclosure Log

Data Notes		Legend	
Device:	18090049 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	55 SP247477		0.11 - 0.21 µGy/hr
Site ID:	55		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
294	10/16/2020_2:11:56 PM	-27.49613296	153.3988445	7.204M	13.14		0.013
295	10/16/2020_2:12:01 PM	-27.49612746	153.39885	7.510M	4.42		0.004
296	10/16/2020_2:12:05 PM	-27.49612121	153.3988704	8.255M	21.99		0.022
297	10/16/2020_2:12:11 PM	-27.49612697	153.3988837	9.066M	19.01		0.019
298	10/16/2020_2:12:16 PM	-27.49612902	153.3988831	9.438M	15.37		0.015
299	10/16/2020_2:12:21 PM	-27.49612878	153.3988836	9.376M	18.27		0.018
300	10/16/2020_2:12:26 PM	-27.49612843	153.3988849	9.382M	11.2		0.011
301	10/16/2020_2:12:30 PM	-27.49612993	153.3988842	9.366M	21.49		0.021
302	10/16/2020_2:12:36 PM	-27.49612995	153.3988815	9.479M	19.89		0.020
303	10/16/2020_2:12:41 PM	-27.49612985	153.398875	11.195M	29.14		0.029
304	10/16/2020_2:12:46 PM	-27.49612571	153.3988794	10.986M	23.44		0.023
305	10/16/2020_2:12:51 PM	-27.49611775	153.3988852	10.904M	18.58		0.019
306	10/16/2020_2:12:55 PM	-27.49611868	153.3988848	10.991M	19.43		0.019
307	10/16/2020_2:13:01 PM	-27.496117	153.3988861	10.821M	33.04		0.033
308	10/16/2020_2:13:06 PM	-27.49611396	153.398904	10.486M	3.66		0.004
309	10/16/2020_2:13:11 PM	-27.49611162	153.3989246	10.882M	12.57		0.013
310	10/16/2020_2:13:16 PM	-27.49611193	153.3989569	10.660M	16.01		0.016
311	10/16/2020_2:13:22 PM	-27.49610894	153.3989639	10.448M	12.24		0.012
312	10/16/2020_2:13:25 PM	-27.49609132	153.398971	9.713M	6.72		0.007
313	10/16/2020_2:13:31 PM	-27.49605414	153.3989648	7.013M	20.9		0.021
314	10/16/2020_2:13:36 PM	-27.49604021	153.3989576	7.172M	13.44		0.013
315	10/16/2020_2:13:41 PM	-27.49603676	153.3989567	7.740M	26.05		0.026
316	10/16/2020_2:13:46 PM	-27.4960279	153.3989775	10.003M	13.34		0.013
317	10/16/2020_2:13:50 PM	-27.49601466	153.3990053	11.357M	35.65		0.036
318	10/16/2020_2:13:56 PM	-27.49599088	153.3990402	11.595M	36.84		0.037
319	10/16/2020_2:14:01 PM	-27.49601684	153.3990911	10.334M	32.56		0.033
320	10/16/2020_2:14:06 PM	-27.49607847	153.3991087	10.639M	5.07		0.005
321	10/16/2020_2:14:11 PM	-27.49612437	153.3990818	10.163M	4.94		0.005
322	10/16/2020_2:14:15 PM	-27.49615717	153.3990396	10.354M	10.57		0.011
323	10/16/2020_2:14:21 PM	-27.49619607	153.3989915	10.608M	11.48		0.011
324	10/16/2020_2:14:26 PM	-27.49622864	153.3989494	10.645M	22.13		0.022
325	10/16/2020_2:14:31 PM	-27.4962546	153.3988997	10.271M	13.73		0.014
326	10/16/2020_2:14:36 PM	-27.49629017	153.3988595	10.501M	15.4		0.015
327	10/16/2020_2:14:40 PM	-27.49631267	153.3988151	10.629M	9.76		0.010

Publication Rights Act 2009 Disclosure Log

Data Notes		Legend	
Device:	18090049 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	55 SP247477		0.11 - 0.21 µGy/hr
Site ID:	55		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
328	10/16/2020_2:14:46 PM	-27.49631598	153.3988102	10.655M	15.48		0.015
329	10/16/2020_2:14:51 PM	-27.49630423	153.3987885	9.874M	22.76		0.023
330	10/16/2020_2:14:56 PM	-27.49629565	153.398783	10.085M	4.04		0.004
331	10/16/2020_2:15:01 PM	-27.49628773	153.3987791	9.753M	9.5		0.010
332	10/16/2020_2:15:05 PM	-27.4962813	153.3987764	9.721M	32.42		0.032
333	10/16/2020_2:15:11 PM	-27.49627782	153.3987649	8.996M	35.83		0.036
334	10/16/2020_2:15:16 PM	-27.49628261	153.3987476	8.707M	18.81		0.019
335	10/16/2020_2:15:21 PM	-27.49627987	153.3987388	8.996M	16.67		0.017
336	10/16/2020_2:15:26 PM	-27.49628108	153.3987275	8.614M	21.35		0.021
337	10/16/2020_2:15:30 PM	-27.4962809	153.398726	8.681M	50.91		0.051
338	10/16/2020_2:15:36 PM	-27.49628368	153.3987151	8.663M	6.5		0.007
339	10/16/2020_2:15:41 PM	-27.49629623	153.3987	8.395M	29.27		0.029
340	10/16/2020_2:15:46 PM	-27.49631633	153.3986872	7.856M	16.73		0.017
341	10/16/2020_2:15:51 PM	-27.49630936	153.3986689	7.589M	17.37		0.017
342	10/16/2020_2:15:55 PM	-27.49630034	153.3986544	7.047M	16.64		0.017
343	10/16/2020_2:16:01 PM	-27.49629709	153.3986289	6.576M	16.06		0.016
344	10/16/2020_2:16:06 PM	-27.49629267	153.3986234	6.359M	23.96		0.024
345	10/16/2020_2:16:11 PM	-27.49631893	153.3985987	6.147M	18.86		0.019
346	10/16/2020_2:16:16 PM	-27.49635557	153.3985816	6.116M	21.61		0.022
347	10/16/2020_2:16:20 PM	-27.49638407	153.3985908	6.183M	10.77		0.011
348	10/16/2020_2:16:26 PM	-27.49640183	153.3985967	6.304M	35.31		0.035
349	10/16/2020_2:16:31 PM	-27.49637902	153.3985753	5.922M	11.56		0.012
350	10/16/2020_2:16:36 PM	-27.49636722	153.398563	5.794M	18.26		0.018
351	10/16/2020_2:16:40 PM	-27.49633876	153.3985877	5.888M	21.91		0.022
352	10/16/2020_2:16:46 PM	-27.49630382	153.3986224	5.923M	20.03		0.020
353	10/16/2020_2:16:51 PM	-27.49631095	153.3986583	6.687M	7.83		0.008
354	10/16/2020_2:16:56 PM	-27.49632999	153.3986826	7.693M	26.19		0.026
355	10/16/2020_2:17:01 PM	-27.49634317	153.3986829	7.560M	17.51		0.018
356	10/16/2020_2:17:06 PM	-27.49635512	153.3986902	7.339M	30.09		0.030
357	10/16/2020_2:17:10 PM	-27.49635929	153.3986639	6.539M	24.05		0.024
358	10/16/2020_2:17:16 PM	-27.49638044	153.3986544	7.436M	22.75		0.023
359	10/16/2020_2:17:21 PM	-27.49638174	153.3986321	7.049M	26.39		0.026
360	10/16/2020_2:17:26 PM	-27.49641256	153.3986239	7.732M	29.92		0.030
361	10/16/2020_2:17:31 PM	-27.49642613	153.3986374	8.290M	16.18		0.016

Publication on RSPCA's Disclosure Log 2009

Data Notes		Legend	
Device:	18090049 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	55 SP247477		0.11 - 0.21 µGy/hr
Site ID:	55		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
362	10/16/2020_2:17:35 PM	-27.496432	153.3986671	8.770M	19.9		0.020
363	10/16/2020_2:17:41 PM	-27.49644607	153.3986878	9.476M	39.6		0.040
364	10/16/2020_2:17:46 PM	-27.49647729	153.3987122	10.274M	24.41		0.024
365	10/16/2020_2:17:51 PM	-27.49652249	153.3986904	10.260M	20.4		0.020
366	10/16/2020_2:17:56 PM	-27.4965577	153.3986816	10.371M	19.02		0.019
367	10/16/2020_2:18:00 PM	-27.49655948	153.3986808	10.407M	6.39		0.006
368	10/16/2020_2:18:06 PM	-27.49655998	153.3986736	10.681M	21.41		0.021
369	10/16/2020_2:18:11 PM	-27.49656266	153.3986588	10.839M	24.31		0.024
370	10/16/2020_2:18:16 PM	-27.49657565	153.398643	10.759M	31.85		0.032
371	10/16/2020_2:18:21 PM	-27.49656486	153.3986608	12.188M	5.32		0.005
372	10/16/2020_2:18:25 PM	-27.49655628	153.3986914	10.991M	9.58		0.010
373	10/16/2020_2:18:31 PM	-27.49654674	153.3987207	11.027M	18.42		0.018
374	10/16/2020_2:18:36 PM	-27.4964896	153.3987227	10.545M	33.66		0.034
375	10/16/2020_2:18:41 PM	-27.49643598	153.398745	10.146M	10.22		0.010
376	10/16/2020_2:18:46 PM	-27.49638952	153.3987622	9.747M	3.22		0.003
377	10/16/2020_2:18:50 PM	-27.4964189	153.3987983	10.049M	28.03		0.028
378	10/16/2020_2:18:56 PM	-27.49644939	153.3988416	10.040M	14.27		0.014
379	10/16/2020_2:19:01 PM	-27.49649254	153.3988241	10.061M	12.67		0.013
380	10/16/2020_2:19:06 PM	-27.49651737	153.3987792	10.158M	12.8		0.013
381	10/16/2020_2:19:11 PM	-27.49651062	153.3988261	10.235M	22.8		0.023
382	10/16/2020_2:19:16 PM	-27.4965117	153.3988712	10.286M	27.74		0.028
383	10/16/2020_2:19:20 PM	-27.49646808	153.3988856	9.987M	10.05		0.010
384	10/16/2020_2:19:26 PM	-27.4964253	153.3988634	9.205M	35.94		0.036
385	10/16/2020_2:19:31 PM	-27.49639695	153.3989104	9.118M	8.97		0.009
386	10/16/2020_2:19:36 PM	-27.49636961	153.3989687	9.305M	24.16		0.024
387	10/16/2020_2:19:41 PM	-27.49632227	153.398981	9.022M	40.08		0.040
388	10/16/2020_2:19:45 PM	-27.49628501	153.3989414	8.743M	21.29		0.021
389	10/16/2020_2:19:51 PM	-27.49628145	153.3989608	8.325M	21.01		0.021
390	10/16/2020_2:19:56 PM	-27.49632447	153.3990002	9.124M	15.57		0.016
391	10/16/2020_2:20:01 PM	-27.49636553	153.3990315	9.447M	18.8		0.019
392	10/16/2020_2:20:06 PM	-27.49640502	153.3990218	9.174M	16.91		0.017
393	10/16/2020_2:20:10 PM	-27.49642674	153.3989873	9.347M	16.72		0.017
394	10/16/2020_2:20:16 PM	-27.49646058	153.3990198	9.537M	17.72		0.018
395	10/16/2020_2:20:21 PM	-27.49650538	153.39904	9.629M	24.14		0.024

Publication Rule 2009 Disclosure Log

Data Notes		Legend	
Device:	18090049 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	55 SP247477		0.11 - 0.21 µGy/hr
Site ID:	55		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
396	10/16/2020_2:20:26 PM	-27.49650348	153.3990678	9.636M	24.97		0.025
397	10/16/2020_2:20:31 PM	-27.4964754	153.3991006	9.551M	19.36		0.019
398	10/16/2020_2:20:35 PM	-27.4964457	153.3991255	9.290M	11.04		0.011
399	10/16/2020_2:20:41 PM	-27.49640266	153.3991025	9.292M	12.1		0.012
400	10/16/2020_2:20:46 PM	-27.49636876	153.3990946	9.081M	25.55		0.026
401	10/16/2020_2:20:51 PM	-27.49633462	153.3991361	8.915M	11.99		0.012
402	10/16/2020_2:20:56 PM	-27.49631312	153.3991901	8.899M	24.91		0.025
403	10/16/2020_2:21:01 PM	-27.49635113	153.3992272	8.546M	22.72		0.023
404	10/16/2020_2:21:05 PM	-27.4963736	153.3992349	8.207M	35.39		0.035
405	10/16/2020_2:21:11 PM	-27.49639962	153.3992514	8.658M	24.93		0.025
406	10/16/2020_2:21:16 PM	-27.4964278	153.399192	9.277M	45.4		0.045
407	10/16/2020_2:21:21 PM	-27.49645981	153.3991903	9.461M	10.29		0.010
408	10/16/2020_2:21:26 PM	-27.49649992	153.3992	9.590M	27.3		0.027
409	10/16/2020_2:21:30 PM	-27.49652035	153.3991839	9.633M	15.05		0.015
410	10/16/2020_2:21:36 PM	-27.49653884	153.3992188	9.843M	6.22		0.006
411	10/16/2020_2:21:41 PM	-27.4965581	153.3992289	9.905M	32.92		0.033
412	10/16/2020_2:21:46 PM	-27.49655089	153.3991868	9.849M	9.71		0.010
413	10/16/2020_2:21:51 PM	-27.49659663	153.3991384	10.096M	20.32		0.020
414	10/16/2020_2:21:55 PM	-27.49660052	153.3990901	10.056M	9.6		0.010
415	10/16/2020_2:22:01 PM	-27.49657086	153.3990428	9.936M	18.46		0.018
416	10/16/2020_2:22:06 PM	-27.49657395	153.3989872	9.928M	21.15		0.021
417	10/16/2020_2:22:11 PM	-27.49658935	153.3989371	9.907M	24.48		0.024
418	10/16/2020_2:22:16 PM	-27.49658662	153.3988885	9.851M	18.9		0.019
419	10/16/2020_2:22:20 PM	-27.49658648	153.3988361	9.751M	24.19		0.024
420	10/16/2020_2:22:26 PM	-27.4966096	153.3987926	9.862M	8.71		0.009
421	10/16/2020_2:22:31 PM	-27.49661402	153.3987266	9.832M	21.85		0.022
422	10/16/2020_2:22:36 PM	-27.49665229	153.3987016	9.790M	18.23		0.018
423	10/16/2020_2:22:41 PM	-27.4966994	153.3987091	10.343M	21.78		0.022
424	10/16/2020_2:22:45 PM	-27.49672228	153.3986991	10.277M	14.06		0.014
425	10/16/2020_2:22:51 PM	-27.49671823	153.3986806	10.126M	22.19		0.022
426	10/16/2020_2:22:56 PM	-27.4967094	153.3986662	11.070M	17.76		0.018
427	10/16/2020_2:23:01 PM	-27.49673258	153.3987045	11.007M	14.67		0.015
428	10/16/2020_2:23:06 PM	-27.49677272	153.3986731	10.750M	22.09		0.022
429	10/16/2020_2:23:10 PM	-27.49676956	153.3986487	11.683M	5.61		0.006

Publication Under RTI Act 2009 Disclosure Log

Data Notes		Legend	
Device:	18090049 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	55 SP247477		0.11 - 0.21 µGy/hr
Site ID:	55		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
430	10/16/2020_2:23:16 PM	-27.49674936	153.3986386	10.774M	22.25		0.022
431	10/16/2020_2:23:21 PM	-27.49674501	153.3986151	10.712M	13.94		0.014
432	10/16/2020_2:23:26 PM	-27.49675905	153.3986063	15.341M	16.86		0.017
433	10/16/2020_2:23:31 PM	-27.49675218	153.3986075	15.457M	38.15		0.038
434	10/16/2020_2:23:35 PM	-27.49674911	153.3986114	15.438M	12.53		0.013
435	10/16/2020_2:23:41 PM	-27.49672931	153.3986139	12.438M	12.73		0.013
436	10/16/2020_2:23:46 PM	-27.49672652	153.3986152	11.911M	25.14		0.025
437	10/16/2020_2:23:51 PM	-27.49672239	153.3986159	11.743M	22.17		0.022
438	10/16/2020_2:23:56 PM	-27.49674621	153.3986149	12.590M	17.18		0.017
439	10/16/2020_2:24:00 PM	-27.49676287	153.3986045	12.648M	18.26		0.018
440	10/16/2020_2:24:06 PM	-27.49676224	153.3986064	12.634M	8.48		0.008
441	10/16/2020_2:24:11 PM	-27.49676009	153.3986038	12.382M	27.98		0.028
442	10/16/2020_2:24:16 PM	-27.49675778	153.3985992	13.617M	26.04		0.026
443	10/16/2020_2:24:21 PM	-27.49675794	153.3986053	12.754M	14.93		0.015
444	10/16/2020_2:24:25 PM	-27.4968062	153.3986029	13.141M	11.25		0.011
445	10/16/2020_2:24:31 PM	-27.49680814	153.3986215	13.722M	22.31		0.022
446	10/16/2020_2:24:36 PM	-27.49682755	153.3985941	13.812M	5.72		0.006
447	10/16/2020_2:24:41 PM	-27.49679149	153.3985805	12.236M	10.73		0.011
448	10/16/2020_2:24:46 PM	-27.49680179	153.3986029	12.200M	14.6		0.015
449	10/16/2020_2:24:50 PM	-27.49677511	153.3985955	12.246M	7.97		0.008
450	10/16/2020_2:24:56 PM	-27.49676171	153.3985866	11.801M	16.51		0.017
451	10/16/2020_2:25:01 PM	-27.49676459	153.3985929	10.281M	11.65		0.012
452	10/16/2020_2:25:06 PM	-27.49681527	153.3986006	10.595M	9.39		0.009
453	10/16/2020_2:25:11 PM	-27.49683811	153.3986016	10.438M	21.94		0.022
454	10/16/2020_2:25:15 PM	-27.49684115	153.3986118	10.760M	12.1		0.012
455	10/16/2020_2:25:21 PM	-27.4968403	153.3986131	11.185M	1.82		0.002
456	10/16/2020_2:25:26 PM	-27.49684241	153.3986137	11.807M	12.54		0.013
457	10/16/2020_2:25:31 PM	-27.49686407	153.3986124	12.311M	30.86		0.031
458	10/16/2020_2:25:36 PM	-27.49691329	153.3986344	11.880M	29.41		0.029
459	10/16/2020_2:25:40 PM	-27.49695418	153.3986728	11.905M	19.17		0.019
460	10/16/2020_2:25:46 PM	-27.49697356	153.3987262	12.200M	29.95		0.030
461	10/16/2020_2:25:51 PM	-27.49696702	153.3987416	12.573M	7.24		0.007
462	10/16/2020_2:25:56 PM	-27.49692538	153.3987001	12.336M	28.17		0.028
463	10/16/2020_2:26:01 PM	-27.49687302	153.3986766	11.902M	6.63		0.007

Publication Right Act 2009 Disclosure Log

Data Notes		Legend	
Device:	18090049 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	55 SP247477		0.11 - 0.21 µGy/hr
Site ID:	55		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
464	10/16/2020_2:26:05 PM	-27.49683794	153.3987166	11.715M	5.22		0.005
465	10/16/2020_2:26:11 PM	-27.49679509	153.3987348	11.150M	13.04		0.013
466	10/16/2020_2:26:16 PM	-27.49676335	153.3987458	11.028M	5.97		0.006
467	10/16/2020_2:26:21 PM	-27.49677328	153.3988039	11.075M	18.22		0.018
468	10/16/2020_2:26:26 PM	-27.49679009	153.3988761	11.155M	8.21		0.008
469	10/16/2020_2:26:30 PM	-27.49679572	153.3989165	11.262M	15.54		0.016
470	10/16/2020_2:26:36 PM	-27.4967775	153.3989905	11.136M	21.67		0.022
471	10/16/2020_2:26:41 PM	-27.49677955	153.3990402	10.767M	20.9		0.021
472	10/16/2020_2:26:46 PM	-27.49678404	153.3990981	10.831M	8.71		0.009
473	10/16/2020_2:26:51 PM	-27.49682361	153.3991296	11.427M	10.65		0.011
474	10/16/2020_2:26:55 PM	-27.49685654	153.3991703	11.534M	18.85		0.019
475	10/16/2020_2:27:01 PM	-27.49689192	153.3991951	11.837M	17.23		0.017
476	10/16/2020_2:27:06 PM	-27.49691132	153.3991485	11.682M	6.77		0.007
477	10/16/2020_2:27:11 PM	-27.49692105	153.3990804	11.749M	7.02		0.007
478	10/16/2020_2:27:16 PM	-27.49692548	153.3990246	11.765M	10.1		0.010
479	10/16/2020_2:27:21 PM	-27.49692032	153.3989653	11.760M	5.83		0.006
480	10/16/2020_2:27:25 PM	-27.49689821	153.3989171	11.638M	16.61		0.017
481	10/16/2020_2:27:31 PM	-27.4968884	153.3988578	11.541M	11.17		0.011
482	10/16/2020_2:27:36 PM	-27.49689216	153.3988039	11.314M	23.7		0.024
483	10/16/2020_2:27:41 PM	-27.49692748	153.398777	11.400M	15.38		0.015
484	10/16/2020_2:27:46 PM	-27.49696492	153.3987752	11.183M	9.06		0.009
485	10/16/2020_2:27:50 PM	-27.49700073	153.3987606	10.892M	29.41		0.029
486	10/16/2020_2:27:56 PM	-27.49701882	153.3987829	10.431M	27.92		0.028
487	10/16/2020_2:28:01 PM	-27.49706126	153.3988019	9.618M	33.71		0.034
488	10/16/2020_2:28:06 PM	-27.49709508	153.3988177	7.919M	32.2		0.032
489	10/16/2020_2:28:10 PM	-27.49713233	153.3988201	7.369M	16.53		0.017
490	10/16/2020_2:28:16 PM	-27.49715937	153.3988342	5.311M	31.11		0.031
491	10/16/2020_2:28:21 PM	-27.49719575	153.3988401	5.493M	15.41		0.015
492	10/16/2020_2:28:26 PM	-27.49721868	153.398827	5.075M	16.53		0.017
493	10/16/2020_2:28:31 PM	-27.49721718	153.3988282	5.175M	27.99		0.028
494	10/16/2020_2:28:35 PM	-27.49721696	153.3988285	5.205M	19.18		0.019
495	10/16/2020_2:28:41 PM	-27.49720574	153.3988165	5.219M	8.13		0.008
496	10/16/2020_2:28:46 PM	-27.49717493	153.3987912	5.791M	35.33		0.035
497	10/16/2020_2:28:51 PM	-27.49715719	153.3987852	5.106M	22.69		0.023

Publication on RMA 2009 Disclosure Log

Data Notes		Legend	
Device:	18090049 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	55 SP247477		0.11 - 0.21 µGy/hr
Site ID:	55		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
498	10/16/2020_2:28:56 PM	-27.49716101	153.3987867	6.018M	23.82		0.024
499	10/16/2020_2:29:00 PM	-27.49716571	153.3987739	5.811M	18.9		0.019
500	10/16/2020_2:29:06 PM	-27.49715198	153.3987639	5.872M	21.51		0.022
501	10/16/2020_2:29:11 PM	-27.49712781	153.3987616	7.524M	10.99		0.011
502	10/16/2020_2:29:16 PM	-27.49712561	153.3987629	7.705M	18.46		0.018
503	10/16/2020_2:29:21 PM	-27.49708935	153.3987518	8.370M	17.22		0.017
504	10/16/2020_2:29:26 PM	-27.4970871	153.3987476	8.315M	22.02		0.022
505	10/16/2020_2:29:30 PM	-27.49707537	153.3987689	8.896M	42.03		0.042
506	10/16/2020_2:29:36 PM	-27.49706594	153.3987629	9.386M	29.64		0.030
507	10/16/2020_2:29:41 PM	-27.49705541	153.3987636	10.093M	17.52		0.018
508	10/16/2020_2:29:46 PM	-27.4970392	153.3987612	10.658M	8.33		0.008
509	10/16/2020_2:29:50 PM	-27.49702668	153.3987354	11.033M	8.54		0.009
510	10/16/2020_2:29:56 PM	-27.49702465	153.3987276	11.244M	28.55		0.029
511	10/16/2020_2:30:01 PM	-27.49701421	153.3987711	10.765M	36.6		0.037
512	10/16/2020_2:30:06 PM	-27.49700306	153.3987813	11.168M	24.26		0.024
513	10/16/2020_2:30:11 PM	-27.49700274	153.3987817	11.110M	23.87		0.024
514	10/16/2020_2:30:15 PM	-27.4970255	153.3987865	10.797M	41		0.041
515	10/16/2020_2:30:21 PM	-27.49706672	153.3988031	10.093M	23.15		0.023
516	10/16/2020_2:30:26 PM	-27.49711181	153.3988261	8.639M	33.76		0.034
517	10/16/2020_2:30:31 PM	-27.49716224	153.3988541	8.925M	8.02		0.008
518	10/16/2020_2:30:36 PM	-27.49720238	153.3988871	8.104M	29.97		0.030
519	10/16/2020_2:30:40 PM	-27.49724405	153.3988915	7.737M	15.37		0.015
520	10/16/2020_2:30:46 PM	-27.49724599	153.3989063	7.526M	20.49		0.020
521	10/16/2020_2:30:51 PM	-27.49723973	153.3989282	7.356M	19.49		0.019
522	10/16/2020_2:30:56 PM	-27.49728745	153.398948	7.261M	26.39		0.026
523	10/16/2020_2:31:01 PM	-27.49732216	153.3989916	6.991M	23.6		0.024
524	10/16/2020_2:31:05 PM	-27.49734882	153.3990335	5.602M	18.48		0.018
525	10/16/2020_2:31:11 PM	-27.49738869	153.3990674	5.263M	48.2		0.048
526	10/16/2020_2:31:16 PM	-27.49742642	153.3990992	5.158M	49.04		0.049
527	10/16/2020_2:31:21 PM	-27.49746743	153.3991397	5.345M	29.01		0.029
528	10/16/2020_2:31:26 PM	-27.4974963	153.3991687	5.411M	9.19		0.009
529	10/16/2020_2:31:30 PM	-27.49753395	153.3992025	5.292M	21.58		0.022
530	10/16/2020_2:31:36 PM	-27.49757399	153.3992346	5.028M	30.68		0.031
531	10/16/2020_2:31:41 PM	-27.49762502	153.3992599	5.878M	33.85		0.034

Publication Rules Act 2009 Disclosure Log

Data Notes		Legend	
Device:	18090049 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	55 SP247477		0.11 - 0.21 µGy/hr
Site ID:	55		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
532	10/16/2020_2:31:46 PM	-27.4976356	153.3992751	5.986M	47.17		0.047
533	10/16/2020_2:31:51 PM	-27.49766135	153.3992477	5.752M	40.59		0.041
534	10/16/2020_2:31:55 PM	-27.49769658	153.3992572	5.745M	16.36		0.016
535	10/16/2020_2:32:01 PM	-27.49774499	153.3992904	5.066M	17.02		0.017
536	10/16/2020_2:32:06 PM	-27.49776043	153.3993133	5.112M	37.79		0.038
537	10/16/2020_2:32:11 PM	-27.49775481	153.3993258	5.420M	28.29		0.028
538	10/16/2020_2:32:16 PM	-27.4977965	153.3993255	5.986M	13.36		0.013
539	10/16/2020_2:32:21 PM	-27.49783787	153.3993348	5.909M	3.04		0.003
540	10/16/2020_2:32:25 PM	-27.49782366	153.3993303	5.836M	9.19		0.009
541	10/16/2020_2:32:31 PM	-27.49778367	153.3993186	5.177M	32.36		0.032
542	10/16/2020_2:32:36 PM	-27.49774541	153.3993415	5.553M	7.44		0.007
543	10/16/2020_2:32:41 PM	-27.49771767	153.3993745	5.952M	20.93		0.021
544	10/16/2020_2:32:46 PM	-27.49768268	153.3993722	5.398M	26.35		0.026
545	10/16/2020_2:32:50 PM	-27.49766162	153.3993454	5.908M	5.68		0.006
546	10/16/2020_2:32:56 PM	-27.49762141	153.3993033	5.595M	33.72		0.034
547	10/16/2020_2:33:01 PM	-27.49757556	153.3992652	5.463M	11.41		0.011
548	10/16/2020_2:33:06 PM	-27.49752806	153.3992476	5.471M	29.88		0.030
549	10/16/2020_2:33:11 PM	-27.49750435	153.3992284	5.604M	23.62		0.024
550	10/16/2020_2:33:15 PM	-27.49747462	153.3992294	5.503M	17.8		0.018
551	10/16/2020_2:33:21 PM	-27.49745592	153.3991862	5.038M	23.85		0.024
552	10/16/2020_2:33:26 PM	-27.49743785	153.399176	5.288M	33.16		0.033
553	10/16/2020_2:33:31 PM	-27.49742675	153.3991779	4.447M	10.23		0.010
554	10/16/2020_2:33:36 PM	-27.49740539	153.3991486	5.120M	14.03		0.014
555	10/16/2020_2:33:40 PM	-27.49736807	153.3991246	4.991M	43.08		0.043
556	10/16/2020_2:33:46 PM	-27.49733106	153.3991025	5.149M	8.17		0.008
557	10/16/2020_2:33:51 PM	-27.49730231	153.3990836	5.155M	14.2		0.014
558	10/16/2020_2:33:56 PM	-27.49728664	153.3990485	4.982M	23.16		0.023
559	10/16/2020_2:34:01 PM	-27.49726214	153.3990377	5.595M	13.27		0.013
560	10/16/2020_2:34:05 PM	-27.49722961	153.3990391	5.673M	19.37		0.019
561	10/16/2020_2:34:11 PM	-27.49719305	153.399019	8.240M	19.51		0.020
562	10/16/2020_2:34:16 PM	-27.49715768	153.3989984	9.290M	17.94		0.018
563	10/16/2020_2:34:21 PM	-27.49714952	153.3989729	9.945M	9.46		0.009
564	10/16/2020_2:34:25 PM	-27.4971229	153.398953	10.724M	7.55		0.008
565	10/16/2020_2:34:31 PM	-27.49709437	153.3989131	10.727M	26.17		0.026

Publication on RTI Act 2009 Disclosure Log

Data Notes		Legend	
Device:	18090049 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	55 SP247477		0.11 - 0.21 µGy/hr
Site ID:	55		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
566	10/16/2020_2:34:36 PM	-27.49705394	153.3988877	10.906M	7.02		0.007
567	10/16/2020_2:34:41 PM	-27.49700808	153.3988729	10.973M	28.11		0.028
568	10/16/2020_2:34:46 PM	-27.49697858	153.3988516	10.672M	6.09		0.006
569	10/16/2020_2:34:50 PM	-27.49695234	153.3988976	10.824M	9.96		0.010
570	10/16/2020_2:34:56 PM	-27.49693837	153.3989541	10.765M	1.95		0.002
571	10/16/2020_2:35:01 PM	-27.49694207	153.399007	10.815M	16.52		0.017
572	10/16/2020_2:35:06 PM	-27.49694529	153.3990815	10.964M	13.1		0.013
573	10/16/2020_2:35:11 PM	-27.49695446	153.3991397	11.160M	4.64		0.005
574	10/16/2020_2:35:15 PM	-27.4969565	153.3991969	11.277M	39.64		0.040
575	10/16/2020_2:35:21 PM	-27.49696202	153.3992506	11.250M	16.76		0.017
576	10/16/2020_2:35:26 PM	-27.49699873	153.3992812	11.553M	10.34		0.010
577	10/16/2020_2:35:31 PM	-27.49704233	153.3992902	11.699M	22.82		0.023
578	10/16/2020_2:35:36 PM	-27.49707295	153.399256	11.508M	3.96		0.004
579	10/16/2020_2:35:40 PM	-27.4970935	153.3992041	11.402M	6.36		0.006
580	10/16/2020_2:35:46 PM	-27.49711728	153.3991506	11.235M	0.47		0.000
581	10/16/2020_2:35:51 PM	-27.49713763	153.3991008	11.174M	16.45		0.016
582	10/16/2020_2:35:56 PM	-27.49716476	153.3990911	11.242M	20.29		0.020
583	10/16/2020_2:36:01 PM	-27.49717311	153.3991324	11.411M	2.31		0.002
584	10/16/2020_2:36:06 PM	-27.49713709	153.3991819	10.955M	15.09		0.015
585	10/16/2020_2:36:10 PM	-27.4971393	153.3992362	11.044M	3.21		0.003
586	10/16/2020_2:36:16 PM	-27.49714361	153.3992959	11.125M	10.04		0.010
587	10/16/2020_2:36:21 PM	-27.49713832	153.3993511	11.117M	16.44		0.016
588	10/16/2020_2:36:26 PM	-27.49711585	153.3993967	11.037M	35.76		0.036
589	10/16/2020_2:36:31 PM	-27.49706862	153.3994023	10.915M	17.84		0.018
590	10/16/2020_2:36:35 PM	-27.49704103	153.3993753	10.956M	13.02		0.013
591	10/16/2020_2:36:41 PM	-27.49707245	153.3993269	11.008M	9.88		0.010
592	10/16/2020_2:36:46 PM	-27.49708567	153.3992701	10.991M	1.93		0.002
593	10/16/2020_2:36:51 PM	-27.49709412	153.3992095	10.982M	22.97		0.023
594	10/16/2020_2:36:56 PM	-27.4971064	153.3991509	10.704M	12.62		0.013
595	10/16/2020_2:37:00 PM	-27.49713193	153.3991054	10.728M	1.79		0.002
596	10/16/2020_2:37:06 PM	-27.49716817	153.3990992	10.869M	12.98		0.013
597	10/16/2020_2:37:11 PM	-27.49718586	153.399155	10.591M	19.67		0.020
598	10/16/2020_2:37:16 PM	-27.49720881	153.3991631	10.975M	23.24		0.023
599	10/16/2020_2:37:21 PM	-27.49722688	153.3991433	9.899M	27.46		0.027

Publication Rights Act 2009 Disclosure Log

Data Notes		Legend	
Device:	18090049 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	55 SP247477		0.11 - 0.21 µGy/hr
Site ID:	55		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
600	10/16/2020_2:37:25 PM	-27.49723859	153.3991288	8.888M	13.45		0.013
601	10/16/2020_2:37:31 PM	-27.49726343	153.3990958	7.669M	30.25		0.030
602	10/16/2020_2:37:36 PM	-27.49728314	153.3990669	5.234M	33.38		0.033
603	10/16/2020_2:37:41 PM	-27.49731916	153.3990452	5.798M	44.73		0.045
604	10/16/2020_2:37:46 PM	-27.49733481	153.3990819	5.902M	10.77		0.011
605	10/16/2020_2:37:50 PM	-27.49730319	153.3991133	5.697M	17.88		0.018
606	10/16/2020_2:37:56 PM	-27.4972855	153.3991207	7.730M	36.62		0.037
607	10/16/2020_2:38:01 PM	-27.49729438	153.3991422	8.525M	31.5		0.032
608	10/16/2020_2:38:06 PM	-27.49730154	153.3991584	8.559M	31.42		0.031
609	10/16/2020_2:38:11 PM	-27.49732411	153.3991565	8.106M	10.19		0.010
610	10/16/2020_2:38:15 PM	-27.49733971	153.3991768	5.843M	10.02		0.010
611	10/16/2020_2:38:21 PM	-27.49735927	153.399193	7.883M	21.75		0.022
612	10/16/2020_2:38:26 PM	-27.49734899	153.3991998	8.928M	32.73		0.033
613	10/16/2020_2:38:31 PM	-27.49734915	153.3992148	10.817M	31.59		0.032
614	10/16/2020_2:38:36 PM	-27.49735096	153.3992343	11.981M	22.14		0.022
615	10/16/2020_2:38:40 PM	-27.49735473	153.3992743	14.338M	13.45		0.013
616	10/16/2020_2:38:46 PM	-27.49732934	153.3993085	15.307M	6.09		0.006
617	10/16/2020_2:38:51 PM	-27.49729662	153.3992713	14.477M	29.45		0.029
618	10/16/2020_2:38:56 PM	-27.49725759	153.3992369	14.716M	19.66		0.020
619	10/16/2020_2:39:01 PM	-27.49720876	153.3992127	14.216M	10.46		0.010
620	10/16/2020_2:39:05 PM	-27.49719331	153.3992469	14.038M	9.72		0.010
621	10/16/2020_2:39:11 PM	-27.49720964	153.3993064	14.304M	22.98		0.023
622	10/16/2020_2:39:16 PM	-27.49720246	153.3993627	13.514M	14.35		0.014
623	10/16/2020_2:39:21 PM	-27.4971934	153.3994175	13.423M	18.94		0.019
624	10/16/2020_2:39:26 PM	-27.49723111	153.3994448	13.415M	23.51		0.024
625	10/16/2020_2:39:30 PM	-27.4972767	153.3994638	13.411M	11.53		0.012
626	10/16/2020_2:39:36 PM	-27.49733741	153.3994901	13.469M	18.83		0.019
627	10/16/2020_2:39:41 PM	-27.49738452	153.3995115	13.450M	11.16		0.011
628	10/16/2020_2:39:46 PM	-27.49743081	153.3995366	13.456M	17.9		0.018
629	10/16/2020_2:39:51 PM	-27.49747935	153.399563	13.382M	9.12		0.009
630	10/16/2020_2:39:55 PM	-27.49751357	153.3996048	13.305M	7.58		0.008
631	10/16/2020_2:40:01 PM	-27.49753597	153.399633	13.498M	13.42		0.013
632	10/16/2020_2:40:06 PM	-27.49757405	153.3996306	13.482M	4.14		0.004
633	10/16/2020_2:40:11 PM	-27.4976304	153.399667	13.053M	9.13		0.009

Publication on RTI Act 2009 Disclosure Log

Data Notes		Legend	
Device:	18090049 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	55 SP247477		0.11 - 0.21 µGy/hr
Site ID:	55		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
634	10/16/2020_2:40:16 PM	-27.49767125	153.3997047	13.027M	17.03		0.017
635	10/16/2020_2:40:20 PM	-27.49771769	153.3997276	13.132M	28.62		0.029
636	10/16/2020_2:40:26 PM	-27.49776402	153.3997572	12.961M	118.62		0.119
637	10/16/2020_2:40:31 PM	-27.49780497	153.3997944	12.933M	56.91		0.057
638	10/16/2020_2:40:36 PM	-27.49785549	153.3998247	12.836M	22.09		0.022
639	10/16/2020_2:40:41 PM	-27.49789939	153.3998597	12.809M	40.44		0.040
640	10/16/2020_2:40:45 PM	-27.49793244	153.3999087	12.798M	105.56		0.106
641	10/16/2020_2:40:51 PM	-27.49796389	153.3999563	12.695M	20.71		0.021
642	10/16/2020_2:40:56 PM	-27.4980066	153.3999888	12.598M	24.08		0.024
643	10/16/2020_2:41:01 PM	-27.49806157	153.4000281	12.576M	11.45		0.011
644	10/16/2020_2:41:05 PM	-27.49810543	153.4000528	12.387M	8.54		0.009
645	10/16/2020_2:41:11 PM	-27.49814948	153.4000792	12.307M	10.48		0.010
646	10/16/2020_2:41:16 PM	-27.49818771	153.4001154	12.279M	25.77		0.026
647	10/16/2020_2:41:21 PM	-27.49823014	153.4001557	12.127M	29.35		0.029
648	10/16/2020_2:41:26 PM	-27.49826877	153.4001933	12.034M	19.13		0.019
649	10/16/2020_2:41:30 PM	-27.49831337	153.4002225	11.869M	7.68		0.008
650	10/16/2020_2:41:36 PM	-27.49835745	153.4002526	11.656M	18.97		0.019
651	10/16/2020_2:41:41 PM	-27.49841261	153.4002897	11.449M	8.71		0.009
652	10/16/2020_2:41:46 PM	-27.49845698	153.4003154	11.355M	18.03		0.018
653	10/16/2020_2:41:51 PM	-27.49849982	153.4003455	11.367M	13.43		0.013
654	10/16/2020_2:41:56 PM	-27.49854724	153.4003756	11.489M	21.24		0.021
655	10/16/2020_2:42:00 PM	-27.49858969	153.4004051	11.468M	28.14		0.028
656	10/16/2020_2:42:06 PM	-27.49863545	153.4004417	11.489M	13.08		0.013
657	10/16/2020_2:42:11 PM	-27.49867446	153.4004779	11.395M	28.14		0.028
658	10/16/2020_2:42:16 PM	-27.49872071	153.4005107	11.403M	7.15		0.007
659	10/16/2020_2:42:21 PM	-27.49876134	153.4005462	11.326M	20.31		0.020
660	10/16/2020_2:42:25 PM	-27.49879863	153.4005872	11.397M	25.33		0.025
661	10/16/2020_2:42:31 PM	-27.49883946	153.4006222	11.344M	18.75		0.019
662	10/16/2020_2:42:36 PM	-27.4988961	153.4006642	11.354M	9.96		0.010
663	10/16/2020_2:42:41 PM	-27.49893317	153.4006867	11.305M	10.3		0.010
664	10/16/2020_2:42:46 PM	-27.49893347	153.4006874	11.311M	11.7		0.012
665	10/16/2020_2:42:50 PM	-27.49893354	153.4006876	11.318M	6.18		0.006
666	10/16/2020_2:42:56 PM	-27.4989336	153.4006877	11.349M	5.22		0.005
667	10/16/2020_2:43:01 PM	-27.49893978	153.40069	11.382M	6.31		0.006

Publication Rules Act 2009 Disclosure Log

Data Notes		Legend	
Device:	18090049 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	55 SP247477		0.11 - 0.21 µGy/hr
Site ID:	55		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
668	10/16/2020_2:43:06 PM	-27.49898203	153.4007216	11.162M	17.82		0.018
669	10/16/2020_2:43:11 PM	-27.49903643	153.4007654	11.350M	14.4		0.014
670	10/16/2020_2:43:15 PM	-27.49907014	153.4007887	11.218M	22		0.022
671	10/16/2020_2:43:21 PM	-27.49912954	153.4008293	11.256M	35.51		0.036
672	10/16/2020_2:43:26 PM	-27.49917528	153.4008623	11.260M	20.03		0.020
673	10/16/2020_2:43:31 PM	-27.49922133	153.4008972	11.205M	21.44		0.021
674	10/16/2020_2:43:36 PM	-27.49926577	153.4009321	11.097M	9.56		0.010
675	10/16/2020_2:43:40 PM	-27.49931048	153.4009658	11.021M	22.57		0.023
676	10/16/2020_2:43:46 PM	-27.49935341	153.4010008	10.848M	18.65		0.019
677	10/16/2020_2:43:51 PM	-27.49939583	153.4010341	10.778M	15.98		0.016
678	10/16/2020_2:43:56 PM	-27.49945416	153.4010753	10.683M	13.68		0.014
679	10/16/2020_2:44:01 PM	-27.49949495	153.4011087	10.818M	15.75		0.016
680	10/16/2020_2:44:05 PM	-27.49953755	153.4011363	10.727M	28.94		0.029
681	10/16/2020_2:44:11 PM	-27.49957947	153.4011687	10.533M	43.18		0.043
682	10/16/2020_2:44:16 PM	-27.4996245	153.4012025	10.468M	17.89		0.018
683	10/16/2020_2:44:21 PM	-27.49967194	153.4012306	10.021M	31.63		0.032
684	10/16/2020_2:44:26 PM	-27.49971431	153.4012623	9.896M	24.18		0.024
685	10/16/2020_2:44:30 PM	-27.49975752	153.401256	9.694M	27.29		0.027
686	10/16/2020_2:44:36 PM	-27.49978096	153.4012095	9.515M	26.95		0.027
687	10/16/2020_2:44:41 PM	-27.4997378	153.4011607	10.250M	26.27		0.026
688	10/16/2020_2:44:46 PM	-27.49968763	153.4011384	10.242M	24.39		0.024
689	10/16/2020_2:44:51 PM	-27.49963991	153.4011058	10.705M	33.56		0.034
690	10/16/2020_2:44:55 PM	-27.49959621	153.4010732	10.806M	45.09		0.045
691	10/16/2020_2:45:01 PM	-27.49954656	153.4010397	10.837M	25.94		0.026
692	10/16/2020_2:45:06 PM	-27.49949838	153.4010042	10.910M	19.17		0.019
693	10/16/2020_2:45:11 PM	-27.49944954	153.4009719	11.131M	20.46		0.020
694	10/16/2020_2:45:16 PM	-27.49940401	153.4009336	11.165M	15.68		0.016
695	10/16/2020_2:45:20 PM	-27.49935334	153.4009016	11.290M	24.9		0.025
696	10/16/2020_2:45:26 PM	-27.49931862	153.4008649	11.298M	21.78		0.022
697	10/16/2020_2:45:31 PM	-27.49934608	153.4008097	10.824M	22.9		0.023
698	10/16/2020_2:45:36 PM	-27.4993876	153.4008065	11.025M	21.96		0.022
699	10/16/2020_2:45:40 PM	-27.49943621	153.4008362	10.913M	25.46		0.025
700	10/16/2020_2:45:46 PM	-27.49947975	153.4008722	10.807M	44.25		0.044
701	10/16/2020_2:45:51 PM	-27.49952557	153.4009067	10.603M	48.35		0.048

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Data Notes		Legend	
Device:	18090049 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	55 SP247477		0.11 - 0.21 µGy/hr
Site ID:	55		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
702	10/16/2020_2:45:56 PM	-27.49956862	153.4009432	10.300M	94.12		0.094
703	10/16/2020_2:46:01 PM	-27.49962107	153.400988	10.370M	140.12		0.140
704	10/16/2020_2:46:05 PM	-27.49964811	153.4010164	10.321M	60.08		0.060
705	10/16/2020_2:46:11 PM	-27.49970645	153.4010528	9.815M	50.62		0.051
706	10/16/2020_2:46:16 PM	-27.4997402	153.4010779	9.600M	29.31		0.029
707	10/16/2020_2:46:21 PM	-27.4997929	153.4011179	9.148M	36.25		0.036
708	10/16/2020_2:46:25 PM	-27.49982661	153.4011412	8.957M	14.9		0.015
709	10/16/2020_2:46:31 PM	-27.4998528	153.4011149	8.650M	24.72		0.025
710	10/16/2020_2:46:36 PM	-27.49984062	153.4010733	8.162M	42.81		0.043
711	10/16/2020_2:46:41 PM	-27.49980097	153.401034	8.455M	57.62		0.058
712	10/16/2020_2:46:46 PM	-27.49976186	153.4010192	9.073M	55.19		0.055
713	10/16/2020_2:46:50 PM	-27.49973453	153.4009876	8.488M	69.81		0.070
714	10/16/2020_2:46:56 PM	-27.49970593	153.4009644	8.694M	77.32		0.077
715	10/16/2020_2:47:01 PM	-27.49965191	153.4009301	9.170M	162.71		0.163
716	10/16/2020_2:47:06 PM	-27.49960189	153.4008939	9.251M	105.58		0.106
717	10/16/2020_2:47:10 PM	-27.49956323	153.4008669	9.877M	28.96		0.029
718	10/16/2020_2:47:16 PM	-27.49952067	153.4008387	10.458M	37.07		0.037
719	10/16/2020_2:47:21 PM	-27.49948184	153.4008161	10.541M	23.61		0.024
720	10/16/2020_2:47:26 PM	-27.49943361	153.4007911	9.522M	17.27		0.017
721	10/16/2020_2:47:31 PM	-27.49941277	153.4007412	9.471M	18.17		0.018
722	10/16/2020_2:47:35 PM	-27.49943142	153.4007037	9.661M	12.83		0.013
723	10/16/2020_2:47:41 PM	-27.49945672	153.4006601	9.643M	25.88		0.026
724	10/16/2020_2:47:46 PM	-27.4994786	153.400619	9.847M	19.85		0.020
725	10/16/2020_2:47:51 PM	-27.49950911	153.40056	9.719M	17.12		0.017
726	10/16/2020_2:47:56 PM	-27.49953892	153.4005136	9.712M	5.96		0.006
727	10/16/2020_2:48:00 PM	-27.49955449	153.4004818	9.528M	14.43		0.014
728	10/16/2020_2:48:06 PM	-27.49955848	153.4004685	9.339M	40.59		0.041
729	10/16/2020_2:48:11 PM	-27.49957048	153.4004498	8.842M	32		0.032
730	10/16/2020_2:48:16 PM	-27.49957322	153.4004416	9.009M	39.23		0.039
731	10/16/2020_2:48:21 PM	-27.49957377	153.4004412	9.158M	26.81		0.027
732	10/16/2020_2:48:25 PM	-27.49957506	153.4004422	9.221M	20.95		0.021
733	10/16/2020_2:48:31 PM	-27.49957646	153.4004423	9.250M	28.17		0.028
734	10/16/2020_2:48:36 PM	-27.49957636	153.4004427	9.378M	14.97		0.015
735	10/16/2020_2:48:41 PM	-27.49957595	153.4004426	9.539M	36.22		0.036

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Data Notes		Legend	
Device:	18090049 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	55 SP247477		0.11 - 0.21 µGy/hr
Site ID:	55		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
736	10/16/2020_2:48:46 PM	-27.49957742	153.4004404	9.555M	42.74		0.043
737	10/16/2020_2:48:50 PM	-27.499578	153.4004389	9.476M	23.68		0.024
738	10/16/2020_2:48:56 PM	-27.49957916	153.4004378	9.382M	27.63		0.028
739	10/16/2020_2:49:01 PM	-27.49958013	153.4004368	9.419M	33.19		0.033
740	10/16/2020_2:49:06 PM	-27.49957981	153.4004367	9.547M	52.27		0.052
741	10/16/2020_2:49:11 PM	-27.49957956	153.400437	9.606M	27.74		0.028
742	10/16/2020_2:49:15 PM	-27.49957741	153.4004365	9.638M	39.14		0.039
743	10/16/2020_2:49:21 PM	-27.49954787	153.4004551	10.572M	28.89		0.029
744	10/16/2020_2:49:26 PM	-27.4995194	153.4004968	10.801M	17.43		0.017
745	10/16/2020_2:49:31 PM	-27.49948308	153.400468	10.927M	32.53		0.033
746	10/16/2020_2:49:35 PM	-27.49944759	153.4004488	10.969M	10.8		0.011
747	10/16/2020_2:49:41 PM	-27.49939551	153.4004356	11.078M	20.05		0.020
748	10/16/2020_2:49:46 PM	-27.49940101	153.400474	11.194M	10.71		0.011
749	10/16/2020_2:49:51 PM	-27.49937277	153.4005256	11.480M	4.45		0.004
750	10/16/2020_2:49:56 PM	-27.49939457	153.4005853	11.132M	20.76		0.021
751	10/16/2020_2:50:00 PM	-27.49940965	153.4006269	11.784M	17.5		0.018
752	10/16/2020_2:50:06 PM	-27.49936702	153.4006657	12.024M	15.47		0.015
753	10/16/2020_2:50:11 PM	-27.4993391	153.4007216	12.042M	25.73		0.026
754	10/16/2020_2:50:16 PM	-27.49930722	153.4007683	11.691M	14.12		0.014
755	10/16/2020_2:50:21 PM	-27.4992807	153.4008184	11.518M	8.5		0.009
756	10/16/2020_2:50:26 PM	-27.49922096	153.4008407	11.453M	38.61		0.039
757	10/16/2020_2:50:30 PM	-27.49918794	153.4008174	11.533M	10.92		0.011
758	10/16/2020_2:50:36 PM	-27.49913751	153.4007367	11.386M	17.9		0.018
759	10/16/2020_2:50:41 PM	-27.49908952	153.4007031	11.553M	15.47		0.015
760	10/16/2020_2:50:46 PM	-27.49904804	153.4006588	11.520M	10.71		0.011
761	10/16/2020_2:50:51 PM	-27.49899812	153.4006221	11.508M	13.35		0.013
762	10/16/2020_2:50:55 PM	-27.49895147	153.4005922	11.635M	16.84		0.017
763	10/16/2020_2:51:01 PM	-27.49890399	153.4005627	11.669M	8.67		0.009
764	10/16/2020_2:51:06 PM	-27.49885839	153.4005308	11.701M	14.84		0.015
765	10/16/2020_2:51:11 PM	-27.49879795	153.4004965	11.986M	17.31		0.017
766	10/16/2020_2:51:16 PM	-27.49875588	153.4004452	11.577M	26.03		0.026
767	10/16/2020_2:51:20 PM	-27.49871041	153.400405	11.553M	28.4		0.028
768	10/16/2020_2:51:26 PM	-27.4986608	153.4003707	11.557M	15.89		0.016
769	10/16/2020_2:51:31 PM	-27.49860949	153.4003359	11.623M	19.05		0.019

Publication on RSL Archive 2009 Disclaimer Log

Data Notes		Legend	
Device:	18090049 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	55 SP247477		0.11 - 0.21 µGy/hr
Site ID:	55		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
770	10/16/2020_2:51:36 PM	-27.49856737	153.4003136	11.545M	13.55		0.014
771	10/16/2020_2:51:41 PM	-27.49850935	153.4002867	11.901M	12.25		0.012
772	10/16/2020_2:51:45 PM	-27.49846172	153.4002547	11.950M	17.95		0.018
773	10/16/2020_2:51:51 PM	-27.49840998	153.4002163	11.988M	15.18		0.015
774	10/16/2020_2:51:56 PM	-27.49837142	153.4001889	12.051M	19.58		0.020
775	10/16/2020_2:52:01 PM	-27.4983237	153.4001545	11.947M	0.64		0.001
776	10/16/2020_2:52:06 PM	-27.49828118	153.4001041	11.899M	32.82		0.033
777	10/16/2020_2:52:10 PM	-27.49822866	153.4000719	12.066M	16.46		0.016
778	10/16/2020_2:52:16 PM	-27.49817931	153.4000303	12.113M	23.69		0.024
779	10/16/2020_2:52:21 PM	-27.49812652	153.3999949	12.239M	21.17		0.021
780	10/16/2020_2:52:26 PM	-27.49808993	153.3999655	12.601M	27.73		0.028
781	10/16/2020_2:52:31 PM	-27.49804059	153.3999284	12.343M	40.78		0.041
782	10/16/2020_2:52:35 PM	-27.49799426	153.3998935	12.317M	44.28		0.044
783	10/16/2020_2:52:41 PM	-27.49793705	153.3998449	12.139M	33.3		0.033
784	10/16/2020_2:52:46 PM	-27.49789102	153.3998068	12.076M	46.31		0.046
785	10/16/2020_2:52:51 PM	-27.49784435	153.3997651	12.208M	5.68		0.006
786	10/16/2020_2:52:56 PM	-27.49779708	153.3997294	12.158M	11		0.011
787	10/16/2020_2:53:00 PM	-27.49776148	153.3997031	12.196M	15.56		0.016
788	10/16/2020_2:53:06 PM	-27.49771901	153.3996708	12.594M	18.66		0.019
789	10/16/2020_2:53:11 PM	-27.49767437	153.3996293	12.945M	31.38		0.031
790	10/16/2020_2:53:16 PM	-27.49762178	153.39959	12.338M	14.82		0.015
791	10/16/2020_2:53:21 PM	-27.49757293	153.3995623	13.173M	16.99		0.017
792	10/16/2020_2:53:25 PM	-27.49753111	153.3995189	13.029M	24.71		0.025
793	10/16/2020_2:53:31 PM	-27.49748665	153.3994745	12.881M	4.19		0.004
794	10/16/2020_2:53:36 PM	-27.49744716	153.3994525	12.789M	8.19		0.008
795	10/16/2020_2:53:41 PM	-27.49738675	153.3994125	12.632M	19.16		0.019
796	10/16/2020_2:53:46 PM	-27.49734161	153.3993707	12.503M	21.86		0.022
797	10/16/2020_2:53:50 PM	-27.49730847	153.3993416	12.451M	20.51		0.021
798	10/16/2020_2:53:56 PM	-27.49727515	153.3992926	12.336M	13.44		0.013
799	10/16/2020_2:54:01 PM	-27.4972654	153.3992573	12.279M	10.68		0.011
800	10/16/2020_2:54:06 PM	-27.49721274	153.3992376	12.838M	4.47		0.004
801	10/16/2020_2:54:11 PM	-27.4972146	153.3992165	13.065M	18.38		0.018
802	10/16/2020_2:54:15 PM	-27.49726627	153.3992402	13.230M	21.18		0.021
803	10/16/2020_2:54:21 PM	-27.49730976	153.3992753	12.940M	20.18		0.020

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Data Notes		Legend	
Device:	18090049 v1.1.2		0.0 - 0.05 µGy/hr
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr
Lot:	55 SP247477		0.11 - 0.21 µGy/hr
Site ID:	55		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
804	10/16/2020_2:54:26 PM	-27.49733955	153.3993008	13.039M	17.38		0.017
805	10/16/2020_2:54:31 PM	-27.49739138	153.399314	13.607M	10.19		0.010
806	10/16/2020_2:54:36 PM	-27.49741881	153.3993562	13.574M	18.54		0.019
807	10/16/2020_2:54:40 PM	-27.49745834	153.3993969	13.896M	42		0.042
808	10/16/2020_2:54:46 PM	-27.49748586	153.3993983	13.952M	19		0.019
809	10/16/2020_2:54:51 PM	-27.49752631	153.3994286	13.573M	12.94		0.013
810	10/16/2020_2:54:56 PM	-27.49756826	153.3994689	13.615M	3.9		0.004
811	10/16/2020_2:55:01 PM	-27.49761423	153.3994769	13.428M	15.74		0.016
812	10/16/2020_2:55:05 PM	-27.49764721	153.3994969	13.701M	2.97		0.003
813	10/16/2020_2:55:11 PM	-27.49764734	153.3995085	14.666M	8.97		0.009
814	10/16/2020_2:55:16 PM	-27.49765947	153.3995049	14.281M	29.66		0.030
815	10/16/2020_2:55:21 PM	-27.49769898	153.3995002	13.892M	27.38		0.027
816	10/16/2020_2:55:26 PM	-27.49770336	153.3995159	14.396M	28.99		0.029
817	10/16/2020_2:55:31 PM	-27.4977372	153.3995228	13.881M	27.09		0.027
818	10/16/2020_2:55:35 PM	-27.49777091	153.3995199	14.057M	23.96		0.024
819	10/16/2020_2:55:41 PM	-27.49780952	153.3995164	14.436M	8.62		0.009
820	10/16/2020_2:55:46 PM	-27.49782655	153.3995115	13.889M	10.66		0.011
821	10/16/2020_2:55:51 PM	-27.49782775	153.3995105	13.899M	8.6		0.009
822	10/16/2020_2:55:56 PM	-27.49783996	153.3995013	13.872M	22.53		0.023
823	10/16/2020_2:56:00 PM	-27.49785183	153.3994922	13.380M	1.89		0.002
824	10/16/2020_2:56:06 PM	-27.49786032	153.3994893	13.042M	20.29		0.020
825	10/16/2020_2:56:11 PM	-27.4978634	153.3995149	14.154M	18.66		0.019
826	10/16/2020_2:56:16 PM	-27.49786048	153.3995593	15.463M	12.29		0.012
827	10/16/2020_2:56:21 PM	-27.49787635	153.3996021	16.349M	9.26		0.009
828	10/16/2020_2:56:25 PM	-27.49791277	153.3996214	16.055M	12.76		0.013
829	10/16/2020_2:56:31 PM	-27.4979576	153.3996212	17.115M	14.7		0.015
830	10/16/2020_2:56:36 PM	-27.49796022	153.3996324	17.036M	26.74		0.027
831	10/16/2020_2:56:41 PM	-27.49795915	153.3996321	17.094M	36.88		0.037
832	10/16/2020_2:56:46 PM	-27.49795815	153.3996309	17.244M	35.31		0.035
833	10/16/2020_2:56:50 PM	-27.4979579	153.399631	17.272M	15.38		0.015
834	10/16/2020_2:56:56 PM	-27.49794358	153.3996421	17.643M	16.97		0.017
835	10/16/2020_2:57:01 PM	-27.49789699	153.3996553	17.623M	5.08		0.005
836	10/16/2020_2:57:06 PM	-27.49784697	153.399615	17.367M	4.49		0.004
837	10/16/2020_2:57:11 PM	-27.49779367	153.3995863	17.255M	18.68		0.019

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