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)
838	10/16/2020_2:57:15 PM	-27.49775089	153.3996059	17.368M	16.83		0.017
839	10/16/2020_2:57:21 PM	-27.49779651	153.3996486	17.261M	8.6		0.009
840	10/16/2020_2:57:26 PM	-27.49783508	153.3996759	17.052M	12.3		0.012
841	10/16/2020_2:57:31 PM	-27.49787854	153.3997091	16.826M	16.69		0.017
842	10/16/2020_2:57:36 PM	-27.49793418	153.3997466	16.496M	14.48		0.014
843	10/16/2020_2:57:40 PM	-27.49796226	153.3997729	16.261M	5.25		0.005
844	10/16/2020_2:57:46 PM	-27.49800889	153.3998	15.982M	0.58		0.001
845	10/16/2020_2:57:51 PM	-27.49803546	153.3997824	15.584M	11.16		0.011
846	10/16/2020_2:57:56 PM	-27.49804844	153.3997567	15.228M	8.58		0.009
847	10/16/2020_2:58:01 PM	-27.49808476	153.3997911	14.883M	17.81		0.018
848	10/16/2020_2:58:05 PM	-27.49810725	153.3998279	14.786M	11.51		0.012
849	10/16/2020_2:58:11 PM	-27.49813795	153.399864	14.540M	22.79		0.023
850	10/16/2020_2:58:16 PM	-27.49814953	153.3999096	14.990M	11.86		0.012
851	10/16/2020_2:58:21 PM	-27.49819309	153.3999271	14.116M	21.59		0.022
852	10/16/2020_2:58:26 PM	-27.49821543	153.3999289	14.613M	7.5		0.008
853	10/16/2020_2:58:31 PM	-27.49823752	153.3999561	14.906M	6.57		0.007
854	10/16/2020_2:58:35 PM	-27.49828363	153.3999641	14.984M	16.3		0.016
855	10/16/2020_2:58:41 PM	-27.4983053	153.3999912	14.874M	6.34		0.006
856	10/16/2020_2:58:46 PM	-27.49832082	153.4000383	14.758M	10.37		0.010
857	10/16/2020_2:58:51 PM	-27.49834916	153.4000638	14.792M	27.36		0.027
858	10/16/2020_2:58:56 PM	-27.49838314	153.4000693	14.796M	10.3		0.010
859	10/16/2020_2:59:00 PM	-27.4983971	153.4000959	14.976M	2.79		0.003
860	10/16/2020_2:59:06 PM	-27.49840961	153.4000944	14.623M	4.11		0.004
861	10/16/2020_2:59:11 PM	-27.49843428	153.4001036	14.586M	10.58		0.011
862	10/16/2020_2:59:16 PM	-27.49845489	153.4001154	13.770M	14.54		0.015
863	10/16/2020_2:59:21 PM	-27.49847831	153.4001505	13.820M	17.34		0.017
864	10/16/2020_2:59:25 PM	-27.4985104	153.4001682	14.402M	31.08		0.031
865	10/16/2020_2:59:31 PM	-27.49854273	153.4001927	16.323M	12.13		0.012
866	10/16/2020_2:59:36 PM	-27.49857841	153.4002142	16.732M	21.94		0.022
867	10/16/2020_2:59:41 PM	-27.498599	153.400225	17.071M	6.8		0.007
868	10/16/2020_2:59:46 PM	-27.49862086	153.4002227	16.678M	16.54		0.017
869	10/16/2020_2:59:50 PM	-27.49862286	153.4002253	16.466M	22.98		0.023
870	10/16/2020_2:59:56 PM	-27.49862528	153.4002281	16.073M	26.06		0.026
871	10/16/2020_3:00:01 PM	-27.49862752	153.400231	15.726M	25.59		0.026

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)
872	10/16/2020_3:00:06 PM	-27.49862971	153.4002343	15.263M	17.15		0.017
873	10/16/2020_3:00:11 PM	-27.49863225	153.4002361	15.043M	18.23		0.018
874	10/16/2020_3:00:15 PM	-27.49865741	153.4002503	14.475M	20.78		0.021
875	10/16/2020_3:00:21 PM	-27.49867287	153.4002956	14.632M	6.59		0.007
876	10/16/2020_3:00:26 PM	-27.49871629	153.4003196	14.607M	14.51		0.015
877	10/16/2020_3:00:31 PM	-27.49875491	153.4003463	14.505M	29.11		0.029
878	10/16/2020_3:00:36 PM	-27.49879415	153.4003797	14.467M	10.98		0.011
879	10/16/2020_3:00:40 PM	-27.49883887	153.4004038	14.346M	12.14		0.012
880	10/16/2020_3:00:46 PM	-27.4988828	153.4004328	14.305M	2.42		0.002
881	10/16/2020_3:00:51 PM	-27.49893234	153.4004515	14.287M	12.36		0.012
882	10/16/2020_3:00:56 PM	-27.49898726	153.4004749	14.094M	37.44		0.037
883	10/16/2020_3:01:01 PM	-27.49905292	153.4005098	14.001M	17.42		0.017
884	10/16/2020_3:01:05 PM	-27.49909114	153.4005219	13.883M	24.38		0.024
885	10/16/2020_3:01:11 PM	-27.49915977	153.400549	13.777M	14.97		0.015
886	10/16/2020_3:01:16 PM	-27.49921126	153.4005736	13.579M	15.9		0.016
887	10/16/2020_3:01:21 PM	-27.49926971	153.4005909	13.233M	10.05		0.010
888	10/16/2020_3:01:26 PM	-27.49930348	153.4005559	12.794M	12.19		0.012
889	10/16/2020_3:01:31 PM	-27.4992711	153.4005134	12.547M	13.49		0.013
890	10/16/2020_3:01:35 PM	-27.4992199	153.4004985	12.325M	8.05		0.008
891	10/16/2020_3:01:41 PM	-27.49917034	153.4004826	12.222M	3.96		0.004
892	10/16/2020_3:01:46 PM	-27.49911933	153.4004579	12.005M	12		0.012
893	10/16/2020_3:01:51 PM	-27.49906338	153.4004369	11.979M	18.61		0.019
894	10/16/2020_3:01:56 PM	-27.49900299	153.400424	11.994M	16.33		0.016
895	10/16/2020_3:02:00 PM	-27.49895103	153.4004031	11.992M	2.79		0.003
896	10/16/2020_3:02:06 PM	-27.49889731	153.4003814	11.953M	25.39		0.025
897	10/16/2020_3:02:11 PM	-27.49885123	153.4003518	12.085M	19.85		0.020
898	10/16/2020_3:02:16 PM	-27.49885274	153.4003202	12.009M	18.35		0.018
899	10/16/2020_3:02:21 PM	-27.49884673	153.4002953	11.922M	22.57		0.023
900	10/16/2020_3:02:25 PM	-27.49883398	153.4002812	11.932M	13.27		0.013
901	10/16/2020_3:02:31 PM	-27.49883671	153.4002615	11.610M	3.38		0.003
902	10/16/2020_3:02:36 PM	-27.49883031	153.4002537	11.129M	12.79		0.013
903	10/16/2020_3:02:41 PM	-27.49881858	153.4002489	11.193M	11.05		0.011
904	10/16/2020_3:02:46 PM	-27.49882775	153.4002487	11.412M	12.63		0.013
905	10/16/2020_3:02:50 PM	-27.49884125	153.400251	11.578M	8.62		0.009

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)
906	10/16/2020_3:02:56 PM	-27.49886414	153.4002384	11.177M	14.83		0.015
907	10/16/2020_3:03:01 PM	-27.49887798	153.4002445	10.798M	23.43		0.023
908	10/16/2020_3:03:06 PM	-27.4988979	153.4002881	11.356M	31.36		0.031
909	10/16/2020_3:03:11 PM	-27.49893215	153.4003276	11.533M	14.67		0.015
910	10/16/2020_3:03:15 PM	-27.49896728	153.4003027	11.530M	16.4		0.016
911	10/16/2020_3:03:21 PM	-27.49896386	153.4002845	11.155M	5.48		0.005
912	10/16/2020_3:03:26 PM	-27.49899199	153.4002652	10.860M	3.41		0.003
913	10/16/2020_3:03:31 PM	-27.498991	153.4002848	10.653M	20.27		0.020
914	10/16/2020_3:03:36 PM	-27.49901201	153.4003016	11.028M	11.82		0.012
915	10/16/2020_3:03:40 PM	-27.49902606	153.4003062	10.993M	18.24		0.018
916	10/16/2020_3:03:46 PM	-27.49904227	153.4003136	10.786M	16.34		0.016
917	10/16/2020_3:03:51 PM	-27.49903728	153.4003208	10.879M	14.15		0.014
918	10/16/2020_3:03:56 PM	-27.4990026	153.4003087	10.473M	15.89		0.016
919	10/16/2020_3:04:01 PM	-27.49897312	153.4003023	10.679M	24.57		0.025
920	10/16/2020_3:04:05 PM	-27.4989787	153.4003495	11.027M	4.7		0.005
921	10/16/2020_3:04:11 PM	-27.49901208	153.4003479	10.666M	28.67		0.029
922	10/16/2020_3:04:16 PM	-27.49901198	153.4003806	10.886M	35.96		0.036
923	10/16/2020_3:04:21 PM	-27.49905656	153.400398	10.895M	8.36		0.008
924	10/16/2020_3:04:26 PM	-27.49907225	153.4003906	11.010M	11.15		0.011
925	10/16/2020_3:04:30 PM	-27.49907261	153.4003716	11.254M	24.62		0.025
926	10/16/2020_3:04:36 PM	-27.49909523	153.4003346	11.305M	13.81		0.014
927	10/16/2020_3:04:41 PM	-27.49909584	153.4003209	11.219M	11.93		0.012
928	10/16/2020_3:04:46 PM	-27.49910743	153.4003108	11.150M	9.71		0.010
929	10/16/2020_3:04:51 PM	-27.49912444	153.4003034	11.097M	19.42		0.019
930	10/16/2020_3:04:55 PM	-27.49913758	153.4003269	11.590M	17.79		0.018
931	10/16/2020_3:05:01 PM	-27.49915451	153.4003317	11.615M	21.08		0.021
932	10/16/2020_3:05:06 PM	-27.49917455	153.4003109	11.368M	9.28		0.009
933	10/16/2020_3:05:11 PM	-27.49918623	153.4003193	11.505M	26.31		0.026
934	10/16/2020_3:05:16 PM	-27.49921735	153.4003269	11.519M	17.68		0.018
935	10/16/2020_3:05:20 PM	-27.49922774	153.4003203	11.560M	15.8		0.016
936	10/16/2020_3:05:26 PM	-27.49922196	153.4003305	11.941M	29.16		0.029
937	10/16/2020_3:05:31 PM	-27.49923399	153.4003457	12.222M	24.69		0.025
938	10/16/2020_3:05:36 PM	-27.49924718	153.4003401	12.097M	10.7		0.011
939	10/16/2020_3:05:41 PM	-27.49926649	153.4003406	12.089M	11.85		0.012

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)
940	10/16/2020_3:05:45 PM	-27.49926686	153.4003656	12.132M	25.31		0.025
941	10/16/2020_3:05:51 PM	-27.49926674	153.4004069	12.315M	25.09		0.025
942	10/16/2020_3:05:56 PM	-27.49928021	153.4004099	12.287M	19.53		0.020
943	10/16/2020_3:06:01 PM	-27.49926061	153.4004372	12.307M	14.57		0.015
944	10/16/2020_3:06:06 PM	-27.4992122	153.4004149	12.298M	18.83		0.019
945	10/16/2020_3:06:10 PM	-27.49915743	153.4003933	12.218M	29.14		0.029
946	10/16/2020_3:06:16 PM	-27.49914352	153.4004222	11.768M	20.8		0.021
947	10/16/2020_3:06:21 PM	-27.4992003	153.4004424	11.850M	21.67		0.022
948	10/16/2020_3:06:26 PM	-27.49925388	153.4004626	11.854M	22.66		0.023
949	10/16/2020_3:06:31 PM	-27.49931667	153.40047	11.745M	13.24		0.013
950	10/16/2020_3:06:35 PM	-27.49936057	153.4004626	11.792M	10.63		0.011
951	10/16/2020_3:06:41 PM	-27.49940245	153.400437	12.109M	16.74		0.017
952	10/16/2020_3:06:46 PM	-27.49939957	153.4004206	11.957M	11.56		0.012
953	10/16/2020_3:06:51 PM	-27.49943692	153.4004336	11.781M	25.92		0.026
954	10/16/2020_3:06:56 PM	-27.49943282	153.4004089	10.751M	27		0.027
955	10/16/2020_3:07:00 PM	-27.49942827	153.400381	10.083M	16.45		0.016
956	10/16/2020_3:07:06 PM	-27.49940701	153.4003538	8.965M	16.02		0.016
957	10/16/2020_3:07:11 PM	-27.49939516	153.4003495	9.739M	36.81		0.037
958	10/16/2020_3:07:16 PM	-27.499396	153.4003501	9.756M	36.91		0.037
959	10/16/2020_3:07:21 PM	-27.4994081	153.4003466	9.233M	53.09		0.053
960	10/16/2020_3:07:25 PM	-27.49940882	153.4003427	8.982M	30.41		0.030
961	10/16/2020_3:07:31 PM	-27.4994064	153.4003341	8.323M	27.26		0.027
962	10/16/2020_3:07:36 PM	-27.49939919	153.4003161	7.243M	31.15		0.031
963	10/16/2020_3:07:41 PM	-27.4993943	153.4002993	6.684M	29.67		0.030
964	10/16/2020_3:07:45 PM	-27.49937943	153.4002956	6.772M	25.01		0.025
965	10/16/2020_3:07:51 PM	-27.49938504	153.4002748	6.078M	20.4		0.020
966	10/16/2020_3:07:56 PM	-27.49938325	153.4002714	5.937M	6.14		0.006
967	10/16/2020_3:08:01 PM	-27.49938345	153.4002709	5.940M	5.43		0.005
968	10/16/2020_3:08:06 PM	-27.49938339	153.4002706	5.939M	0.68		0.001
969	10/16/2020_3:08:10 PM	-27.49938343	153.4002705	5.948M	19.9		0.020
970	10/16/2020_3:08:16 PM	-27.49938398	153.4002698	5.955M	34.96		0.035
971	10/16/2020_3:08:21 PM	-27.49937989	153.4002684	5.898M	14.87		0.015
972	10/16/2020_3:08:26 PM	-27.49937396	153.400263	5.312M	5.81		0.006
973	10/16/2020_3:08:31 PM	-27.49935896	153.4002578	7.017M	6.73		0.007

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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)
974	10/16/2020_3:08:35 PM	-27.49935995	153.4002576	7.257M	21.55		0.022
975	10/16/2020_3:08:41 PM	-27.49935595	153.4002655	7.670M	10.8		0.011
976	10/16/2020_3:08:46 PM	-27.4993547	153.4002576	7.524M	15.25		0.015
977	10/16/2020_3:08:51 PM	-27.49937871	153.4002631	5.643M	17.82		0.018
978	10/16/2020_3:08:56 PM	-27.49938338	153.4002536	5.305M	7.17		0.007
979	10/16/2020_3:09:00 PM	-27.49937826	153.4002222	5.860M	1.13		0.001
980	10/16/2020_3:09:06 PM	-27.49933401	153.4002108	5.006M	9.23		0.009
981	10/16/2020_3:09:11 PM	-27.49929982	153.4002002	5.577M	3.92		0.004
982	10/16/2020_3:09:16 PM	-27.49925537	153.4001762	5.488M	9.23		0.009
983	10/16/2020_3:09:21 PM	-27.49922335	153.4001556	5.400M	1.03		0.001
984	10/16/2020_3:09:26 PM	-27.49918006	153.4001601	5.597M	1.15		0.001
985	10/16/2020_3:09:30 PM	-27.4991497	153.4001425	5.505M	7.63		0.008
986	10/16/2020_3:09:36 PM	-27.49913452	153.4001152	5.309M	3.29		0.003
987	10/16/2020_3:09:41 PM	-27.49917616	153.4000933	5.841M	0.4		0.000
988	10/16/2020_3:09:46 PM	-27.49923182	153.4001094	5.799M	3.78		0.004
989	10/16/2020_3:09:51 PM	-27.49928442	153.4001254	5.633M	4.82		0.005
990	10/16/2020_3:09:55 PM	-27.49932448	153.4001408	5.614M	2.69		0.003
991	10/16/2020_3:10:01 PM	-27.49936782	153.4001686	5.861M	4.58		0.005
992	10/16/2020_3:10:06 PM	-27.49938047	153.400176	5.487M	5.18		0.005
993	10/16/2020_3:10:11 PM	-27.49938	153.400175	5.434M	8.36		0.008
994	10/16/2020_3:10:16 PM	-27.4993793	153.4001753	5.396M	4.36		0.004
995	10/16/2020_3:10:20 PM	-27.49937894	153.4001755	5.370M	4.11		0.004
996	10/16/2020_3:10:26 PM	-27.49937846	153.4001759	5.346M	4.17		0.004
997	10/16/2020_3:10:31 PM	-27.49937836	153.4001766	5.262M	0.12		0.000
998	10/16/2020_3:10:36 PM	-27.4993714	153.4001785	5.316M	4.69		0.005
999	10/16/2020_3:10:41 PM	-27.4993208	153.4001681	4.806M	13.17		0.013
1000	10/16/2020_3:10:45 PM	-27.49927764	153.4001656	4.628M	12.39		0.012
1001	10/16/2020_3:10:50 PM	-27.49923343	153.4001577	4.336M	15.16		0.015
1002	10/16/2020_3:10:56 PM	-27.49917843	153.4001731	3.815M	13.07		0.013
1003	10/16/2020_3:11:01 PM	-27.49914391	153.4001474	3.699M	1.99		0.002
1004	10/16/2020_3:11:06 PM	-27.49910887	153.4001282	4.422M	9.56		0.010
1005	10/16/2020_3:11:10 PM	-27.4990791	153.4001168	3.888M	10.7		0.011
1006	10/16/2020_3:11:15 PM	-27.49904258	153.4001085	3.911M	10.41		0.010
1007	10/16/2020_3:11:21 PM	-27.49899476	153.4001045	3.757M	9.59		0.010

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RMS 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)
1008	10/16/2020_3:11:26 PM	-27.49896239	153.4000897	3.636M	2.5		0.003
1009	10/16/2020_3:11:31 PM	-27.49895126	153.4000823	3.750M	6.15		0.006
1010	10/16/2020_3:11:35 PM	-27.49895651	153.4000885	3.693M	4.2		0.004
1011	10/16/2020_3:11:40 PM	-27.4989564	153.4000884	3.696M	2.96		0.003
1012	10/16/2020_3:11:46 PM	-27.49895629	153.4000884	3.709M	7.52		0.008
1013	10/16/2020_3:11:51 PM	-27.49896379	153.4000983	4.478M	6.16		0.006
1014	10/16/2020_3:11:56 PM	-27.49896361	153.4000984	4.476M	5.2		0.005
1015	10/16/2020_3:12:01 PM	-27.49895959	153.4000916	4.394M	5.18		0.005
1016	10/16/2020_3:12:05 PM	-27.4989323	153.4000735	4.333M	10.88		0.011
1017	10/16/2020_3:12:11 PM	-27.4988856	153.4000662	4.526M	11.95		0.012
1018	10/16/2020_3:12:16 PM	-27.49884495	153.4000611	4.538M	4.82		0.005
1019	10/16/2020_3:12:21 PM	-27.49884533	153.400059	4.514M	14.12		0.014
1020	10/16/2020_3:12:26 PM	-27.49886019	153.4000805	4.703M	3.27		0.003
1021	10/16/2020_3:12:30 PM	-27.49885884	153.4000835	5.036M	4.32		0.004
1022	10/16/2020_3:12:35 PM	-27.49886095	153.4000938	5.257M	6.77		0.007
1023	10/16/2020_3:12:41 PM	-27.49886024	153.4000906	5.207M	11.14		0.011
1024	10/16/2020_3:12:46 PM	-27.49886321	153.4001001	5.348M	2.27		0.002
1025	10/16/2020_3:12:51 PM	-27.49886048	153.4001049	5.318M	4.51		0.005
1026	10/16/2020_3:12:55 PM	-27.49886109	153.4001105	5.552M	4.55		0.005
1027	10/16/2020_3:13:00 PM	-27.4988711	153.4001298	5.105M	16.45		0.016
1028	10/16/2020_3:13:06 PM	-27.49886963	153.4001306	4.062M	12.65		0.013
1029	10/16/2020_3:13:11 PM	-27.49886503	153.4001068	3.156M	5.61		0.006
1030	10/16/2020_3:13:16 PM	-27.49886691	153.4000824	2.014M	7.32		0.007
1031	10/16/2020_3:13:21 PM	-27.49882738	153.4000654	1.737M	5.29		0.005
1032	10/16/2020_3:13:25 PM	-27.4987949	153.400057	1.652M	5.42		0.005
1033	10/16/2020_3:13:31 PM	-27.49875518	153.4000511	1.599M	16.94		0.017
1034	10/16/2020_3:13:36 PM	-27.49871413	153.4000337	1.543M	0.85		0.001
1035	10/16/2020_3:13:41 PM	-27.49867294	153.4000447	1.518M	12.23		0.012
1036	10/16/2020_3:13:46 PM	-27.49866416	153.4000182	1.499M	3.56		0.004
1037	10/16/2020_3:13:50 PM	-27.49863433	153.4000086	1.467M	14.67		0.015
1038	10/16/2020_3:13:55 PM	-27.4986135	153.4000667	2.164M	3.85		0.004
1039	10/16/2020_3:14:01 PM	-27.49860347	153.4001007	2.828M	44.74		0.045
1040	10/16/2020_3:14:06 PM	-27.49858558	153.4001067	3.862M	15.22		0.015
1041	10/16/2020_3:14:11 PM	-27.49857502	153.4001126	4.673M	26.37		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:	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)
1042	10/16/2020_3:14:15 PM	-27.49858082	153.4001275	5.128M	36.43		0.036
1043	10/16/2020_3:14:20 PM	-27.49859059	153.4001283	5.047M	27.16		0.027
1044	10/16/2020_3:14:26 PM	-27.49861397	153.4001321	4.862M	47.32		0.047
1045	10/16/2020_3:14:31 PM	-27.49864097	153.4001557	4.826M	23.86		0.024
1046	10/16/2020_3:14:36 PM	-27.49866121	153.4001981	5.849M	7.49		0.007
1047	10/16/2020_3:14:40 PM	-27.49867539	153.4002178	7.310M	14.8		0.015
1048	10/16/2020_3:14:45 PM	-27.49865966	153.4001876	6.897M	17.95		0.018
1049	10/16/2020_3:14:51 PM	-27.49864651	153.4001573	7.374M	20.34		0.020
1050	10/16/2020_3:14:56 PM	-27.49861675	153.4001353	7.224M	7.22		0.007
1051	10/16/2020_3:15:01 PM	-27.49861059	153.4001192	6.994M	24.42		0.024
1052	10/16/2020_3:15:05 PM	-27.49860117	153.4000819	5.851M	7.31		0.007
1053	10/16/2020_3:15:10 PM	-27.49861918	153.4000312	5.068M	12.17		0.012
1054	10/16/2020_3:15:16 PM	-27.49858781	153.3999806	4.994M	2.2		0.002
1055	10/16/2020_3:15:21 PM	-27.49853818	153.3999997	5.135M	15.4		0.015
1056	10/16/2020_3:15:26 PM	-27.49852546	153.4000181	5.370M	14.98		0.015
1057	10/16/2020_3:15:30 PM	-27.49852676	153.3999983	5.439M	25.37		0.025
1058	10/16/2020_3:15:35 PM	-27.49852226	153.3999636	5.434M	15.7		0.016
1059	10/16/2020_3:15:41 PM	-27.49847816	153.3999655	5.705M	28.87		0.029
1060	10/16/2020_3:15:46 PM	-27.49850701	153.3999294	5.819M	19.76		0.020
1061	10/16/2020_3:15:51 PM	-27.49847827	153.3998784	5.478M	14.38		0.014
1062	10/16/2020_3:15:55 PM	-27.49844701	153.3998596	5.447M	4.4		0.004
1063	10/16/2020_3:16:00 PM	-27.4983996	153.3998394	4.397M	1.6		0.002
1064	10/16/2020_3:16:06 PM	-27.49838569	153.3998701	5.885M	21.52		0.022
1065	10/16/2020_3:16:11 PM	-27.4983907	153.3999046	5.556M	18.64		0.019
1066	10/16/2020_3:16:16 PM	-27.49839308	153.3999112	5.779M	26.51		0.027
1067	10/16/2020_3:16:20 PM	-27.49838395	153.3998854	5.749M	13.51		0.014
1068	10/16/2020_3:16:25 PM	-27.49836006	153.3998734	5.781M	9.83		0.010
1069	10/16/2020_3:16:31 PM	-27.49833957	153.3998305	5.999M	8.02		0.008
1070	10/16/2020_3:16:36 PM	-27.49831508	153.3997984	5.570M	6.99		0.007
1071	10/16/2020_3:16:41 PM	-27.49830048	153.3997991	5.625M	4.08		0.004
1072	10/16/2020_3:16:45 PM	-27.49830678	153.3997701	5.173M	14.32		0.014
1073	10/16/2020_3:16:50 PM	-27.49828452	153.3997165	4.757M	8.85		0.009
1074	10/16/2020_3:16:56 PM	-27.4982338	153.3996895	5.097M	20.33		0.020
1075	10/16/2020_3:17:01 PM	-27.49818324	153.3996502	4.515M	7.34		0.007

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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)
1076	10/16/2020_3:17:06 PM	-27.49813735	153.3996091	4.604M	10.58		0.011
1077	10/16/2020_3:17:10 PM	-27.49810916	153.3995803	4.621M	10.06		0.010
1078	10/16/2020_3:17:15 PM	-27.49806806	153.3995309	4.536M	14.07		0.014
1079	10/16/2020_3:17:21 PM	-27.49802624	153.3995097	5.134M	6.28		0.006
1080	10/16/2020_3:17:26 PM	-27.49800836	153.3994798	5.780M	20.1		0.020
1081	10/16/2020_3:17:31 PM	-27.49799613	153.3994571	6.098M	11.08		0.011
1082	10/16/2020_3:17:35 PM	-27.49798436	153.3994503	6.467M	15.32		0.015
1083	10/16/2020_3:17:40 PM	-27.49797022	153.3994664	6.890M	16.49		0.016
1084	10/16/2020_3:17:46 PM	-27.49795094	153.3994884	7.179M	12.06		0.012
1085	10/16/2020_3:17:51 PM	-27.49794414	153.3995161	8.196M	48.9		0.049
1086	10/16/2020_3:17:56 PM	-27.49797012	153.3995312	8.086M	14.47		0.014
1087	10/16/2020_3:18:00 PM	-27.49796986	153.3995553	8.669M	10.73		0.011
1088	10/16/2020_3:18:05 PM	-27.49793379	153.3995582	9.871M	8.16		0.008
1089	10/16/2020_3:18:11 PM	-27.49790665	153.3995525	10.959M	23.53		0.024
1090	10/16/2020_3:18:16 PM	-27.49789535	153.3995531	11.647M	17.27		0.017
1091	10/16/2020_3:18:21 PM	-27.49792219	153.3995553	10.268M	12.83		0.013
1092	10/16/2020_3:18:25 PM	-27.49794982	153.3995619	9.485M	49.49		0.049
1093	10/16/2020_3:18:30 PM	-27.49799316	153.3995738	8.110M	35.98		0.036
1094	10/16/2020_3:18:36 PM	-27.49802389	153.3996107	8.221M	21.32		0.021
1095	10/16/2020_3:18:41 PM	-27.49803061	153.3996296	8.616M	14.61		0.015
1096	10/16/2020_3:18:46 PM	-27.49803446	153.3996336	8.577M	14.44		0.014
1097	10/16/2020_3:18:50 PM	-27.49806446	153.399661	8.463M	8.34		0.008
1098	10/16/2020_3:18:55 PM	-27.49807852	153.399672	8.172M	30.37		0.030
1099	10/16/2020_3:19:01 PM	-27.49807852	153.3996721	7.983M	27.73		0.028
1100	10/16/2020_3:19:06 PM	-27.4980805	153.3996783	7.922M	16.76		0.017
1101	10/16/2020_3:19:11 PM	-27.49808521	153.3996876	7.889M	30.65		0.031
1102	10/16/2020_3:19:16 PM	-27.49809019	153.3996988	8.249M	23.52		0.024
1103	10/16/2020_3:19:20 PM	-27.49809225	153.3997106	8.292M	31.37		0.031
1104	10/16/2020_3:19:25 PM	-27.49810387	153.3997259	8.135M	21.9		0.022
1105	10/16/2020_3:19:31 PM	-27.49812613	153.3997344	7.203M	27.01		0.027
1106	10/16/2020_3:19:36 PM	-27.49813948	153.3997568	7.438M	24.33		0.024
1107	10/16/2020_3:19:41 PM	-27.4981413	153.3997694	7.940M	14.33		0.014
1108	10/16/2020_3:19:45 PM	-27.49815093	153.3997784	8.192M	15.58		0.016
1109	10/16/2020_3:19:50 PM	-27.4981669	153.3997943	8.265M	15.46		0.015

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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)
1110	10/16/2020_3:19:56 PM	-27.49818426	153.3998045	8.208M	18.04		0.018
1111	10/16/2020_3:20:01 PM	-27.49820151	153.3998204	7.722M	19.36		0.019
1112	10/16/2020_3:20:06 PM	-27.49822735	153.3998344	6.822M	12.08		0.012
1113	10/16/2020_3:20:10 PM	-27.49823815	153.3998512	7.187M	29.21		0.029
1114	10/16/2020_3:20:15 PM	-27.49825421	153.399871	6.802M	10.35		0.010
1115	10/16/2020_3:20:21 PM	-27.49825281	153.3998705	6.873M	15.85		0.016
1116	10/16/2020_3:20:26 PM	-27.49823916	153.3998773	7.293M	37.19		0.037
1117	10/16/2020_3:20:31 PM	-27.49821715	153.3998879	8.452M	18.05		0.018
1118	10/16/2020_3:20:35 PM	-27.49821071	153.3999025	8.985M	30.99		0.031
1119	10/16/2020_3:20:40 PM	-27.49821172	153.3998986	8.192M	27.18		0.027
1120	10/16/2020_3:20:46 PM	-27.4982265	153.3998822	8.422M	16.75		0.017
1121	10/16/2020_3:20:51 PM	-27.49826111	153.3998647	6.073M	22.26		0.022
1122	10/16/2020_3:20:56 PM	-27.4982653	153.3998371	6.554M	10.91		0.011
1123	10/16/2020_3:21:01 PM	-27.49825233	153.3997996	6.276M	7.59		0.008
1124	10/16/2020_3:21:05 PM	-27.49822747	153.3997637	6.256M	6.91		0.007
1125	10/16/2020_3:21:10 PM	-27.49819551	153.3997185	7.047M	17.06		0.017
1126	10/16/2020_3:21:16 PM	-27.49818191	153.3996895	6.340M	11.18		0.011
1127	10/16/2020_3:21:21 PM	-27.49816998	153.3996772	6.414M	16.43		0.016
1128	10/16/2020_3:21:26 PM	-27.49814764	153.3996666	6.331M	35.8		0.036
1129	10/16/2020_3:21:30 PM	-27.49811296	153.3996288	6.364M	23.81		0.024
1130	10/16/2020_3:21:35 PM	-27.49808331	153.3996032	6.435M	20.05		0.020
1131	10/16/2020_3:21:41 PM	-27.49804101	153.3995745	6.984M	20.36		0.020
1132	10/16/2020_3:21:46 PM	-27.49800084	153.3995444	6.950M	15.37		0.015
1133	10/16/2020_3:21:51 PM	-27.49797354	153.3995087	6.147M	13.6		0.014
1134	10/16/2020_3:21:55 PM	-27.49795742	153.3994813	6.611M	28.27		0.028
1135	10/16/2020_3:22:00 PM	-27.49796276	153.3994633	6.521M	3.89		0.004
1136	10/16/2020_3:22:06 PM	-27.49796998	153.3994578	4.964M	1.28		0.001
1137	10/16/2020_3:22:11 PM	-27.49796026	153.3994353	4.914M	21.11		0.021
1138	10/16/2020_3:22:16 PM	-27.49794242	153.3994125	4.825M	12.33		0.012
1139	10/16/2020_3:22:20 PM	-27.4979163	153.3993877	5.019M	13.24		0.013
1140	10/16/2020_3:22:25 PM	-27.4978762	153.3993638	5.145M	2.95		0.003
1141	10/16/2020_3:22:31 PM	-27.49784116	153.3993395	5.352M	10.14		0.010
1142	10/16/2020_3:22:36 PM	-27.49780576	153.3993225	5.410M	18.26		0.018
1143	10/16/2020_3:22:41 PM	-27.49777289	153.3993087	5.712M	35.2		0.035

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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)
1144	10/16/2020_3:22:45 PM	-27.49774584	153.3992807	5.486M	13.56		0.014
1145	10/16/2020_3:22:50 PM	-27.49770869	153.3992545	5.400M	48.57		0.049
1146	10/16/2020_3:22:56 PM	-27.49765777	153.3992365	5.602M	56.11		0.056
1147	10/16/2020_3:23:01 PM	-27.49761152	153.3992447	5.104M	26.32		0.026
1148	10/16/2020_3:23:06 PM	-27.49757503	153.3992446	5.408M	16.21		0.016
1149	10/16/2020_3:23:10 PM	-27.4975291	153.3992316	5.668M	17.14		0.017
1150	10/16/2020_3:23:15 PM	-27.49752083	153.3992678	5.624M	18.27		0.018
1151	10/16/2020_3:23:21 PM	-27.49752108	153.3992941	7.602M	32.37		0.032
1152	10/16/2020_3:23:26 PM	-27.49752357	153.399325	8.562M	18.79		0.019
1153	10/16/2020_3:23:31 PM	-27.4975332	153.3993336	8.706M	29.08		0.029
1154	10/16/2020_3:23:35 PM	-27.497548	153.3993467	8.554M	24.5		0.025
1155	10/16/2020_3:23:40 PM	-27.49755203	153.399357	9.439M	4.33		0.004
1156	10/16/2020_3:23:46 PM	-27.49755716	153.3993395	8.747M	23.06		0.023
1157	10/16/2020_3:23:51 PM	-27.49758334	153.3992992	9.301M	10.5		0.011
1158	10/16/2020_3:23:56 PM	-27.49761529	153.3993102	8.308M	20.52		0.021
1159	10/16/2020_3:24:00 PM	-27.49766022	153.3993305	8.385M	13.67		0.014
1160	10/16/2020_3:24:05 PM	-27.4976967	153.3993503	8.527M	29.36		0.029
1161	10/16/2020_3:24:11 PM	-27.4977263	153.3993849	9.483M	34.28		0.034
1162	10/16/2020_3:24:16 PM	-27.49772291	153.3994161	10.916M	18.87		0.019
1163	10/16/2020_3:24:21 PM	-27.49771978	153.3994359	11.786M	31.13		0.031
1164	10/16/2020_3:24:25 PM	-27.49773588	153.3994452	12.271M	15.95		0.016
1165	10/16/2020_3:24:30 PM	-27.49772806	153.399438	11.984M	13.28		0.013
1166	10/16/2020_3:24:36 PM	-27.49771842	153.399426	11.233M	21.23		0.021
1167	10/16/2020_3:24:41 PM	-27.49773078	153.3994093	10.586M	12.54		0.013
1168	10/16/2020_3:24:46 PM	-27.49774169	153.3994214	9.844M	27.09		0.027
1169	10/16/2020_3:24:50 PM	-27.49775149	153.399417	9.793M	23.24		0.023
1170	10/16/2020_3:24:55 PM	-27.4977611	153.3994057	9.230M	21.66		0.022
1171	10/16/2020_3:25:01 PM	-27.49778214	153.3994137	9.130M	27.43		0.027
1172	10/16/2020_3:25:06 PM	-27.49778684	153.399406	8.857M	8.27		0.008
1173	10/16/2020_3:25:11 PM	-27.49776391	153.3994021	8.971M	28.64		0.029
1174	10/16/2020_3:25:15 PM	-27.49774242	153.3993727	8.603M	20.78		0.021
1175	10/16/2020_3:25:20 PM	-27.49773879	153.3993316	7.771M	16.03		0.016
1176	10/16/2020_3:25:26 PM	-27.49778987	153.3993192	6.003M	32.14		0.032
1177	10/16/2020_3:25:31 PM	-27.49779537	153.3993515	6.757M	17.07		0.017

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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)
1178	10/16/2020_3:25:36 PM	-27.49781314	153.3993676	6.676M	28.2		0.028
1179	10/16/2020_3:25:41 PM	-27.49782236	153.3993704	6.846M	9.42		0.009
1180	10/16/2020_3:25:45 PM	-27.49782317	153.3993752	6.660M	20.84		0.021
1181	10/16/2020_3:25:50 PM	-27.49784495	153.3993826	6.722M	9.74		0.010
1182	10/16/2020_3:25:56 PM	-27.49784649	153.3994048	7.272M	24.22		0.024
1183	10/16/2020_3:26:01 PM	-27.49784522	153.3994054	7.124M	10.15		0.010
1184	10/16/2020_3:26:06 PM	-27.49784393	153.3994093	7.098M	9.91		0.010
1185	10/16/2020_3:26:10 PM	-27.49783369	153.3993742	6.608M	28.18		0.028
1186	10/16/2020_3:26:15 PM	-27.49781489	153.3993609	6.589M	3.43		0.003
1187	10/16/2020_3:26:21 PM	-27.49784194	153.3993509	5.960M	21.1		0.021
1188	10/16/2020_3:26:26 PM	-27.49788396	153.3993735	5.822M	6.15		0.006
1189	10/16/2020_3:26:31 PM	-27.49791402	153.3993938	5.597M	5.73		0.006
1190	10/16/2020_3:26:35 PM	-27.49794649	153.399422	5.441M	13.93		0.014
1191	10/16/2020_3:26:40 PM	-27.49795761	153.3994343	5.296M	5.34		0.005
1192	10/16/2020_3:26:46 PM	-27.49794348	153.3994486	5.842M	6.28		0.006
1193	10/16/2020_3:26:51 PM	-27.4979366	153.3994596	6.704M	15.63		0.016
1194	10/16/2020_3:26:56 PM	-27.49793608	153.3994944	7.884M	28.13		0.028
1195	10/16/2020_3:27:00 PM	-27.49792809	153.399524	9.353M	17.58		0.018
1196	10/16/2020_3:27:05 PM	-27.49791116	153.3995492	10.593M	18.15		0.018
1197	10/16/2020_3:27:11 PM	-27.49786945	153.3995443	11.693M	20.08		0.020
1198	10/16/2020_3:27:16 PM	-27.49786672	153.3995427	12.561M	14.45		0.014
1199	10/16/2020_3:27:21 PM	-27.49785256	153.3995451	15.819M	12.93		0.013
1200	10/16/2020_3:27:25 PM	-27.49785365	153.3995509	15.156M	24.56		0.025
1201	10/16/2020_3:27:30 PM	-27.49784774	153.399566	16.125M	21.2		0.021
1202	10/16/2020_3:27:36 PM	-27.49784257	153.3995705	15.959M	26.48		0.026
1203	10/16/2020_3:27:41 PM	-27.49783617	153.39957	16.151M	20.79		0.021
1204	10/16/2020_3:27:46 PM	-27.49783672	153.3995709	15.942M	14.85		0.015
1205	10/16/2020_3:27:50 PM	-27.49783652	153.3995707	15.794M	4.97		0.005
1206	10/16/2020_3:27:55 PM	-27.49783314	153.3995809	15.705M	15.22		0.015
1207	10/16/2020_3:28:01 PM	-27.49781487	153.3995902	15.081M	26.81		0.027

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Lot:	9 D90430	**Adopted Background (terrestrial)**	0.05 µGy/hr
Site ID / Name:	56	**Adopted DoH External Dose Rate Ref. Level (terrestrial)**	0.11 µGy/hr
Date:	20-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:	9 D90430
Site ID:	56
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	71	
No. of Readings above adopted background	23	
No. of Readings above DoH External Dose Rate Ref. Level	0	
Mean	0.044	µGy/hr
Median	0.044	µGy/hr
Minimum	0.008	µGy/hr
Maximum	0.083	µGy/hr
Standard Deviation	0.016	µGy/hr

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

Point	Date and Time	Ext. Latitude m	Ext. Longitude 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_9:49:16 AM	-27.49951947	153.406212	29.634M	40.66		0.041
2	10/20/2020_9:49:23 AM	-27.49951965	153.4062123	29.752M	49.47		0.049
3	10/20/2020_9:49:28 AM	-27.49952007	153.4062127	29.829M	55.69		0.056
4	10/20/2020_9:49:32 AM	-27.4995233	153.4062056	30.133M	43.95		0.044
5	10/20/2020_9:49:37 AM	-27.49952872	153.4062064	29.936M	68.19		0.068
6	10/20/2020_9:49:43 AM	-27.49952997	153.4062053	29.964M	44.21		0.044
7	10/20/2020_9:49:48 AM	-27.49954375	153.4061998	29.919M	53.19		0.053
8	10/20/2020_9:49:52 AM	-27.49954561	153.4061997	29.894M	32.82		0.033
9	10/20/2020_9:49:57 AM	-27.49954555	153.4061995	29.883M	65.52		0.066
10	10/20/2020_9:50:03 AM	-27.49954849	153.4061942	29.872M	57.32		0.057
11	10/20/2020_9:50:08 AM	-27.4995517	153.4062162	29.872M	72.52		0.073
12	10/20/2020_9:50:12 AM	-27.49956383	153.4062541	29.940M	64.53		0.065
13	10/20/2020_9:50:17 AM	-27.49954491	153.4062663	30.021M	53.85		0.054
14	10/20/2020_9:50:23 AM	-27.49952839	153.4062713	30.006M	34.41		0.034
15	10/20/2020_9:50:28 AM	-27.4995346	153.4062689	29.984M	42.24		0.042
16	10/20/2020_9:50:33 AM	-27.49952973	153.4062386	29.907M	83.01		0.083
17	10/20/2020_9:50:37 AM	-27.49950032	153.4062452	30.026M	28.67		0.029
18	10/20/2020_9:50:42 AM	-27.49948755	153.4062458	30.125M	11.43		0.011
19	10/20/2020_9:50:48 AM	-27.4994691	153.4062724	30.167M	27.28		0.027
20	10/20/2020_9:50:53 AM	-27.49943957	153.4062694	30.177M	33.51		0.034
21	10/20/2020_9:50:58 AM	-27.49943882	153.4062715	30.047M	34.05		0.034

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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:	9 D90430		0.11 - 0.21 µGy/hr
Site ID:	56		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

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

Point	Date and Time	Ext. Latitude m	Ext. Longitude 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_9:51:02 AM	-27.49944115	153.406272	30.212M	19.92		0.020
23	10/20/2020_9:51:07 AM	-27.49940095	153.4062623	29.964M	8.14		0.008
24	10/20/2020_9:51:13 AM	-27.49937621	153.4062516	30.282M	27.67		0.028
25	10/20/2020_9:51:18 AM	-27.49937342	153.4062529	30.073M	51.24		0.051
26	10/20/2020_9:51:23 AM	-27.49940191	153.406259	30.271M	37.79		0.038
27	10/20/2020_9:51:27 AM	-27.49942194	153.4062314	30.239M	20.75		0.021
28	10/20/2020_9:51:32 AM	-27.49942244	153.4061872	30.277M	40.35		0.040
29	10/20/2020_9:51:38 AM	-27.49941281	153.4061586	30.203M	38.85		0.039
30	10/20/2020_9:51:43 AM	-27.49937172	153.4061559	30.208M	29.61		0.030
31	10/20/2020_9:51:48 AM	-27.49936455	153.4061377	30.127M	37.38		0.037
32	10/20/2020_9:51:52 AM	-27.49935726	153.406095	30.148M	19.49		0.019
33	10/20/2020_9:51:57 AM	-27.49934928	153.4060543	30.208M	41.38		0.041
34	10/20/2020_9:52:03 AM	-27.49933269	153.4060365	30.085M	36.89		0.037
35	10/20/2020_9:52:08 AM	-27.49935074	153.4060391	30.239M	46.72		0.047
36	10/20/2020_9:52:13 AM	-27.49937153	153.4060352	30.317M	32.6		0.033
37	10/20/2020_9:52:17 AM	-27.49940237	153.4060349	30.310M	49.1		0.049
38	10/20/2020_9:52:22 AM	-27.49942332	153.4060366	30.279M	50.1		0.050
39	10/20/2020_9:52:28 AM	-27.49948214	153.4060396	30.158M	46.47		0.046
40	10/20/2020_9:52:33 AM	-27.49952094	153.4060383	30.118M	71.18		0.071
41	10/20/2020_9:52:37 AM	-27.49953809	153.406059	30.083M	39.38		0.039
42	10/20/2020_9:52:42 AM	-27.4995146	153.4060733	30.087M	64.3		0.064
43	10/20/2020_9:52:48 AM	-27.49948348	153.4060909	30.143M	40.72		0.041
44	10/20/2020_9:52:53 AM	-27.49946704	153.4060856	29.940M	34.17		0.034
45	10/20/2020_9:52:58 AM	-27.4994519	153.4060803	30.265M	48.88		0.049
46	10/20/2020_9:53:02 AM	-27.4994168	153.406065	30.210M	55.14		0.055
47	10/20/2020_9:53:07 AM	-27.49936888	153.4060666	30.269M	18.75		0.019
48	10/20/2020_9:53:13 AM	-27.49934121	153.4060965	30.163M	36.56		0.037
49	10/20/2020_9:53:18 AM	-27.49934749	153.4061498	30.282M	37.96		0.038
50	10/20/2020_9:53:23 AM	-27.49935027	153.4061768	30.390M	21.56		0.022
51	10/20/2020_9:53:27 AM	-27.49937682	153.4061484	29.766M	28.96		0.029
52	10/20/2020_9:53:32 AM	-27.49942123	153.4061344	29.714M	44.82		0.045
53	10/20/2020_9:53:38 AM	-27.49947611	153.4061278	29.665M	58.42		0.058
54	10/20/2020_9:53:43 AM	-27.49952713	153.4061265	29.535M	36.71		0.037
55	10/20/2020_9:53:48 AM	-27.49954507	153.4061489	29.602M	49.2		0.049

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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:	9 D90430		0.11 - 0.21 µGy/hr
Site ID:	56		0.21 - 0.75 µGy/hr
Measure time:	5 sec.		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

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

Point	Date and Time	Ext. Latitude m	Ext. Longitude 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_9:53:52 AM	-27.49956406	153.4061717	29.591M	43.89		0.044
57	10/20/2020_9:53:57 AM	-27.49956644	153.4061732	29.541M	51.88		0.052
58	10/20/2020_9:54:03 AM	-27.49951707	153.4061669	29.646M	45.62		0.046
59	10/20/2020_9:54:08 AM	-27.49946873	153.4061696	29.796M	54.74		0.055
60	10/20/2020_9:54:13 AM	-27.49943019	153.4061834	29.954M	27.45		0.027
61	10/20/2020_9:54:17 AM	-27.49945114	153.4062027	29.954M	50.57		0.051
62	10/20/2020_9:54:22 AM	-27.49950078	153.4061979	29.866M	50.86		0.051
63	10/20/2020_9:54:28 AM	-27.49954236	153.4061971	29.786M	65.7		0.066
64	10/20/2020_9:54:33 AM	-27.49950785	153.4062319	29.947M	73.36		0.073
65	10/20/2020_9:54:38 AM	-27.49946932	153.4062302	30.133M	22.68		0.023
66	10/20/2020_9:54:42 AM	-27.4994503	153.4062123	30.116M	25.03		0.025
67	10/20/2020_9:54:47 AM	-27.49946138	153.4061691	29.957M	48.8		0.049
68	10/20/2020_9:54:53 AM	-27.49950415	153.4061814	29.905M	72.06		0.072
69	10/20/2020_9:54:58 AM	-27.49952959	153.4061897	29.825M	46.74		0.047
70	10/20/2020_9:55:02 AM	-27.49952723	153.4062041	29.950M	38.65		0.039
71	10/20/2020_9:55:07 AM	-27.49952511	153.4062058	29.850M	62.06		0.062

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Lot:	704 D9044	**Adopted Background (terrestrial)**	0.05 µGy/hr
Site ID / Name:	57	**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		

Quick Summary Statistics		
Number of Readings	179	
No. of Readings above adopted background	74	
No. of Readings above DoH External Dose Rate Ref. Level	10	
Mean	0.055	µGy/hr
Median	0.047	µGy/hr
Minimum	0.004	µGy/hr
Maximum	0.241	µGy/hr
Standard Deviation	0.038	µGy/hr

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:	704 D9044		0.11 - 0.21 µGy/hr
Site ID:	57		0.21 - 0.75 µGy/hr
Measure time:	5 sec		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

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

Point	Date and Time	Ext. Latitude m	Ext. Longitude 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_12:30:33 PM	-27.49783864	153.4040218	19.765M	26.42		0.026
2	10/21/2020_12:30:39 PM	-27.49783955	153.4040201	19.569M	20.84		0.021
3	10/21/2020_12:30:44 PM	-27.49783902	153.404019	19.597M	28.1		0.028
4	10/21/2020_12:30:48 PM	-27.49783833	153.4040185	19.692M	24.51		0.025
5	10/21/2020_12:30:54 PM	-27.49783765	153.4040179	19.805M	34.9		0.035
6	10/21/2020_12:30:59 PM	-27.49783675	153.404017	20.038M	42.7		0.043
7	10/21/2020_12:31:04 PM	-27.49783653	153.4040164	20.107M	23.66		0.024
8	10/21/2020_12:31:08 PM	-27.49783615	153.4040161	20.211M	18.99		0.019
9	10/21/2020_12:31:14 PM	-27.49783621	153.4040159	20.198M	26.21		0.026
10	10/21/2020_12:31:19 PM	-27.4978464	153.404025	20.951M	23.9		0.024
11	10/21/2020_12:31:24 PM	-27.49784939	153.4040194	20.160M	39.66		0.040
12	10/21/2020_12:31:28 PM	-27.49785022	153.4040186	19.820M	21.29		0.021
13	10/21/2020_12:31:34 PM	-27.49785162	153.4040138	19.496M	24.67		0.025
14	10/21/2020_12:31:39 PM	-27.49785092	153.4040143	19.418M	16.44		0.016
15	10/21/2020_12:31:44 PM	-27.49789462	153.4040355	18.691M	31.2		0.031
16	10/21/2020_12:31:48 PM	-27.4979225	153.4040508	18.757M	3.9		0.004
17	10/21/2020_12:31:54 PM	-27.49794412	153.4040522	18.514M	32.06		0.032
18	10/21/2020_12:31:59 PM	-27.49794614	153.4040513	18.000M	28.11		0.028
19	10/21/2020_12:32:04 PM	-27.49794776	153.4040504	17.571M	17.26		0.017
20	10/21/2020_12:32:08 PM	-27.49794843	153.4040505	17.117M	11.88		0.012
21	10/21/2020_12:32:14 PM	-27.49793419	153.4040508	16.680M	40.95		0.041

Published on Resources 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:	704 D9044		0.11 - 0.21 µGy/hr
Site ID:	57		0.21 - 0.75 µGy/hr
Measure time:	5 sec		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

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

Point	Date and Time	Ext. Latitude m	Ext. Longitude 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_12:32:19 PM	-27.49793062	153.4040917	16.564M	68.86		0.069
23	10/21/2020_12:32:24 PM	-27.49788646	153.4041117	16.387M	34.75		0.035
24	10/21/2020_12:32:28 PM	-27.49785856	153.4041247	15.775M	29.53		0.030
25	10/21/2020_12:32:34 PM	-27.49784706	153.4041201	14.811M	37.15		0.037
26	10/21/2020_12:32:39 PM	-27.49783545	153.4041375	14.822M	21.44		0.021
27	10/21/2020_12:32:44 PM	-27.49781251	153.4041483	14.356M	39.34		0.039
28	10/21/2020_12:32:48 PM	-27.49780303	153.4041493	14.189M	53.46		0.053
29	10/21/2020_12:32:54 PM	-27.49777584	153.404157	14.081M	40.22		0.040
30	10/21/2020_12:32:59 PM	-27.49776062	153.4041685	14.060M	34.2		0.034
31	10/21/2020_12:33:04 PM	-27.49775481	153.4041573	12.764M	47.96		0.048
32	10/21/2020_12:33:08 PM	-27.49774206	153.4041604	13.080M	57.42		0.057
33	10/21/2020_12:33:14 PM	-27.49772409	153.4041668	13.066M	98.91		0.099
34	10/21/2020_12:33:19 PM	-27.49769559	153.4041574	13.416M	58.12		0.058
35	10/21/2020_12:33:23 PM	-27.49767248	153.4041791	13.786M	65.75		0.066
36	10/21/2020_12:33:29 PM	-27.49767995	153.404198	13.681M	40.03		0.040
37	10/21/2020_12:33:34 PM	-27.49767062	153.4041617	13.495M	51.97		0.052
38	10/21/2020_12:33:39 PM	-27.49765953	153.4041311	13.403M	43.58		0.044
39	10/21/2020_12:33:43 PM	-27.49764484	153.4040936	13.287M	48.76		0.049
40	10/21/2020_12:33:49 PM	-27.49762931	153.4040519	13.249M	33.54		0.034
41	10/21/2020_12:33:54 PM	-27.49761794	153.4040181	13.084M	26.46		0.026
42	10/21/2020_12:33:59 PM	-27.49760331	153.4039741	12.739M	38.92		0.039
43	10/21/2020_12:34:03 PM	-27.49759083	153.4039444	12.674M	51.58		0.052
44	10/21/2020_12:34:09 PM	-27.49757639	153.4039014	12.531M	24.59		0.025
45	10/21/2020_12:34:14 PM	-27.49756642	153.4038722	13.278M	35.55		0.036
46	10/21/2020_12:34:19 PM	-27.49759127	153.403895	13.483M	59.48		0.059
47	10/21/2020_12:34:23 PM	-27.49760597	153.4039377	13.506M	31.02		0.031
48	10/21/2020_12:34:29 PM	-27.49762592	153.403991	13.712M	40.72		0.041
49	10/21/2020_12:34:34 PM	-27.49764326	153.4040451	13.952M	35.59		0.036
50	10/21/2020_12:34:39 PM	-27.49764713	153.4040555	14.156M	50.37		0.050
51	10/21/2020_12:34:43 PM	-27.49762937	153.4040135	14.072M	26.69		0.027
52	10/21/2020_12:34:49 PM	-27.49760836	153.4039487	13.589M	28.21		0.028
53	10/21/2020_12:34:54 PM	-27.49758466	153.4038886	13.308M	51.98		0.052
54	10/21/2020_12:34:59 PM	-27.49760399	153.403868	12.941M	32.99		0.033
55	10/21/2020_12:35:03 PM	-27.49763681	153.40386	14.016M	67.81		0.068

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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:	704 D9044		0.11 - 0.21 µGy/hr
Site ID:	57		0.21 - 0.75 µGy/hr
Measure time:	5 sec		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

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

Point	Date and Time	Ext. Latitude m	Ext. Longitude 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_12:35:09 PM	-27.49763134	153.4038642	17.588M	70.99		0.071
57	10/21/2020_12:35:14 PM	-27.49763428	153.4038409	15.802M	55.91		0.056
58	10/21/2020_12:35:19 PM	-27.49767986	153.403817	15.525M	61.76		0.062
59	10/21/2020_12:35:23 PM	-27.49769698	153.4038564	15.076M	73.82		0.074
60	10/21/2020_12:35:29 PM	-27.4977172	153.4038559	14.530M	48.14		0.048
61	10/21/2020_12:35:34 PM	-27.49769982	153.4038079	14.377M	42.88		0.043
62	10/21/2020_12:35:38 PM	-27.497699	153.4037935	14.295M	47.83		0.048
63	10/21/2020_12:35:44 PM	-27.4976606	153.4038132	12.782M	53.72		0.054
64	10/21/2020_12:35:49 PM	-27.4976183	153.4038318	12.742M	51.05		0.051
65	10/21/2020_12:35:54 PM	-27.49757857	153.4038457	12.766M	76.38		0.076
66	10/21/2020_12:35:58 PM	-27.49756463	153.4038752	12.908M	40.67		0.041
67	10/21/2020_12:36:04 PM	-27.497581	153.4039288	12.692M	23.4		0.023
68	10/21/2020_12:36:09 PM	-27.49759725	153.4039723	13.392M	31.54		0.032
69	10/21/2020_12:36:14 PM	-27.49761871	153.4040198	13.466M	49.96		0.050
70	10/21/2020_12:36:19 PM	-27.49763603	153.4040783	13.738M	19.74		0.020
71	10/21/2020_12:36:23 PM	-27.49764401	153.4041073	13.394M	18.93		0.019
72	10/21/2020_12:36:29 PM	-27.4976567	153.4041437	13.761M	83.01		0.083
73	10/21/2020_12:36:34 PM	-27.49767879	153.4041359	13.628M	59.01		0.059
74	10/21/2020_12:36:39 PM	-27.49770131	153.4041511	13.529M	72.91		0.073
75	10/21/2020_12:36:43 PM	-27.49770247	153.4041235	13.294M	41.08		0.041
76	10/21/2020_12:36:49 PM	-27.49772675	153.4041108	13.300M	44.7		0.045
77	10/21/2020_12:36:54 PM	-27.49773513	153.4041247	13.128M	60.72		0.061
78	10/21/2020_12:36:58 PM	-27.49775328	153.4041424	13.165M	37.38		0.037
79	10/21/2020_12:37:04 PM	-27.49775944	153.4041097	12.750M	38.07		0.038
80	10/21/2020_12:37:09 PM	-27.49778475	153.4040912	12.813M	47.14		0.047
81	10/21/2020_12:37:14 PM	-27.49780675	153.4040834	12.974M	44.61		0.045
82	10/21/2020_12:37:18 PM	-27.49784073	153.4040674	13.077M	37.84		0.038
83	10/21/2020_12:37:24 PM	-27.49783339	153.4040101	12.790M	47.82		0.048
84	10/21/2020_12:37:29 PM	-27.49780873	153.4039668	12.295M	48.87		0.049
85	10/21/2020_12:37:34 PM	-27.49779942	153.4039419	11.931M	62.72		0.063
86	10/21/2020_12:37:38 PM	-27.49779184	153.4039346	11.983M	57.53		0.058
87	10/21/2020_12:37:44 PM	-27.4977824	153.4039002	11.728M	44.2		0.044
88	10/21/2020_12:37:49 PM	-27.49776429	153.4038642	11.381M	22.64		0.023
89	10/21/2020_12:37:54 PM	-27.49772547	153.4038826	11.322M	108.76		0.109

Publication Rules 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:	704 D9044		0.11 - 0.21 µGy/hr
Site ID:	57		0.21 - 0.75 µGy/hr
Measure time:	5 sec		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

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

Point	Date and Time	Ext. Latitude m	Ext. Longitude 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_12:37:58 PM	-27.49770106	153.403894	11.529M	240.82		0.241
91	10/21/2020_12:38:04 PM	-27.49771911	153.4039284	11.471M	206.1		0.206
92	10/21/2020_12:38:09 PM	-27.49773621	153.4039539	11.638M	206.76		0.207
93	10/21/2020_12:38:13 PM	-27.49773787	153.403978	11.659M	230.88		0.231
94	10/21/2020_12:38:19 PM	-27.49773915	153.4039941	11.540M	112.78		0.113
95	10/21/2020_12:38:24 PM	-27.49777313	153.403979	11.395M	48.87		0.049
96	10/21/2020_12:38:28 PM	-27.49778958	153.4040088	11.648M	20.13		0.020
97	10/21/2020_12:38:34 PM	-27.49780247	153.4040573	11.992M	40.03		0.040
98	10/21/2020_12:38:39 PM	-27.49778603	153.4040782	13.076M	39.76		0.040
99	10/21/2020_12:38:44 PM	-27.4977339	153.404028	14.547M	55.03		0.055
100	10/21/2020_12:38:48 PM	-27.49782876	153.4038512	1.623M	23.73		0.024
101	10/21/2020_12:38:54 PM				43.7		0.044
102	10/21/2020_12:38:59 PM				135.73		0.136
103	10/21/2020_12:39:04 PM	-27.49769457	153.4040991	7.383M	172.24		0.172
104	10/21/2020_12:39:08 PM				108.18		0.108
105	10/21/2020_12:39:14 PM				82.34		0.082
106	10/21/2020_12:39:19 PM				63.01		0.063
107	10/21/2020_12:39:23 PM	-27.49776637	153.4038678	14.293M	50.91		0.051
108	10/21/2020_12:39:29 PM	-27.49772705	153.4038683	12.545M	63.02		0.063
109	10/21/2020_12:39:34 PM	-27.49764877	153.4039193	27.747M	34.55		0.035
110	10/21/2020_12:39:39 PM				68.33		0.068
111	10/21/2020_12:39:43 PM				108.9		0.109
112	10/21/2020_12:39:49 PM	-27.49771002	153.403835	1.140M	115.63		0.116
113	10/21/2020_12:39:54 PM	-27.49796948	153.40414	56.462M	79.83		0.080
114	10/21/2020_12:39:59 PM	-27.49795959	153.4041466	55.430M	97.03		0.097
115	10/21/2020_12:40:03 PM	-27.49795237	153.4041473	54.021M	73.71		0.074
116	10/21/2020_12:40:09 PM	-27.49794657	153.4041437	52.623M	69.29		0.069
117	10/21/2020_12:40:14 PM	-27.49791935	153.4041244	47.050M	95.85		0.096
118	10/21/2020_12:40:18 PM	-27.49791138	153.4041188	45.262M	84.9		0.085
119	10/21/2020_12:40:24 PM	-27.49784503	153.4040731	33.486M	104.95		0.105
120	10/21/2020_12:40:29 PM	-27.49784541	153.4040753	33.674M	103.73		0.104
121	10/21/2020_12:40:34 PM	-27.49784816	153.4040775	34.007M	75.09		0.075
122	10/21/2020_12:40:38 PM	-27.49784701	153.4040779	33.920M	97.1		0.097
123	10/21/2020_12:40:44 PM	-27.49776639	153.4040209	19.993M	77.98		0.078

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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:	704 D9044		0.11 - 0.21 µGy/hr
Site ID:	57		0.21 - 0.75 µGy/hr
Measure time:	5 sec		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

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

Point	Date and Time	Ext. Latitude m	Ext. Longitude 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_12:40:49 PM				63.05		0.063
125	10/21/2020_12:40:53 PM				70.52		0.071
126	10/21/2020_12:40:59 PM				53.99		0.054
127	10/21/2020_12:41:04 PM				89.44		0.089
128	10/21/2020_12:41:09 PM				203.87		0.204
129	10/21/2020_12:41:13 PM				149.38		0.149
130	10/21/2020_12:41:19 PM				102.29		0.102
131	10/21/2020_12:41:24 PM				52.4		0.052
132	10/21/2020_12:41:28 PM	-27.49774466	153.4039987	20.785M	48.21		0.048
133	10/21/2020_12:41:34 PM	-27.4978541	153.4038956	12.447M	23.52		0.024
134	10/21/2020_12:41:39 PM	-27.49781934	153.4040216	13.963M	22.38		0.022
135	10/21/2020_12:41:44 PM	-27.49781335	153.4039626	12.187M	58.45		0.058
136	10/21/2020_12:41:48 PM	-27.4977705	153.4039049	11.797M	49.19		0.049
137	10/21/2020_12:41:54 PM	-27.4977681	153.4038559	11.660M	62.61		0.063
138	10/21/2020_12:41:59 PM	-27.49780137	153.4038422	11.595M	46.66		0.047
139	10/21/2020_12:42:04 PM	-27.4978225	153.4038639	12.291M	45.69		0.046
140	10/21/2020_12:42:08 PM	-27.49784171	153.4039287	12.569M	55.93		0.056
141	10/21/2020_12:42:14 PM	-27.49786074	153.4039429	13.115M	23.49		0.023
142	10/21/2020_12:42:19 PM	-27.49790468	153.403924	12.684M	48.41		0.048
143	10/21/2020_12:42:24 PM	-27.49789722	153.4038786	12.330M	36.24		0.036
144	10/21/2020_12:42:28 PM	-27.49787866	153.4038372	11.867M	37.77		0.038
145	10/21/2020_12:42:34 PM	-27.49784327	153.4038206	11.771M	53.85		0.054
146	10/21/2020_12:42:39 PM	-27.49781597	153.4037952	11.317M	48.2		0.048
147	10/21/2020_12:42:44 PM	-27.49780186	153.4037666	11.257M	47.78		0.048
148	10/21/2020_12:42:48 PM	-27.49775549	153.4037763	11.581M	35.13		0.035
149	10/21/2020_12:42:54 PM	-27.49772416	153.403791	11.559M	56.91		0.057
150	10/21/2020_12:42:59 PM	-27.49770919	153.4037845	11.701M	45.36		0.045
151	10/21/2020_12:43:04 PM	-27.49774048	153.403774	11.889M	43.51		0.044
152	10/21/2020_12:43:08 PM	-27.49777921	153.4037559	11.257M	38.81		0.039
153	10/21/2020_12:43:14 PM	-27.49782515	153.4037359	11.902M	74.99		0.075
154	10/21/2020_12:43:19 PM	-27.49783588	153.4037471	11.585M	65.2		0.065
155	10/21/2020_12:43:23 PM	-27.49783757	153.4037928	11.480M	31.74		0.032
156	10/21/2020_12:43:29 PM	-27.49787265	153.4037818	11.958M	30.39		0.030
157	10/21/2020_12:43:34 PM	-27.49787045	153.4037749	11.504M	52.89		0.053

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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:	704 D9044		0.11 - 0.21 µGy/hr
Site ID:	57		0.21 - 0.75 µGy/hr
Measure time:	5 sec		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

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

Point	Date and Time	Ext. Latitude m	Ext. Longitude 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_12:43:39 PM	-27.49788148	153.4038169	12.220M	23.51		0.024
159	10/21/2020_12:43:43 PM	-27.49790045	153.4038666	12.664M	43.04		0.043
160	10/21/2020_12:43:49 PM	-27.49791454	153.4039147	13.015M	19.26		0.019
161	10/21/2020_12:43:54 PM	-27.49792826	153.4039621	13.084M	11.8		0.012
162	10/21/2020_12:43:59 PM	-27.49795201	153.4040222	13.517M	21.53		0.022
163	10/21/2020_12:44:03 PM	-27.49794556	153.4040228	13.367M	19.82		0.020
164	10/21/2020_12:44:09 PM	-27.49793076	153.4039708	13.067M	35.27		0.035
165	10/21/2020_12:44:14 PM	-27.49790862	153.4039225	13.064M	25.48		0.025
166	10/21/2020_12:44:19 PM	-27.49789332	153.40388	12.879M	49.09		0.049
167	10/21/2020_12:44:23 PM	-27.49787575	153.4038375	12.679M	19.12		0.019
168	10/21/2020_12:44:29 PM	-27.49782548	153.4038567	12.439M	52.09		0.052
169	10/21/2020_12:44:34 PM	-27.49780095	153.4038717	12.075M	65.89		0.066
170	10/21/2020_12:44:39 PM	-27.49781868	153.403913	12.372M	83.89		0.084
171	10/21/2020_12:44:43 PM	-27.4978353	153.4039674	12.865M	24.71		0.025
172	10/21/2020_12:44:49 PM	-27.49785016	153.4040204	12.897M	35.3		0.035
173	10/21/2020_12:44:54 PM	-27.49788237	153.4040185	13.120M	15.81		0.016
174	10/21/2020_12:44:59 PM	-27.49790772	153.4040424	13.335M	39.55		0.040
175	10/21/2020_12:45:03 PM	-27.49788608	153.4040653	13.529M	41.46		0.041
176	10/21/2020_12:45:09 PM	-27.4978612	153.4040803	13.235M	57.93		0.058
177	10/21/2020_12:45:14 PM	-27.49783281	153.4040944	13.409M	39.36		0.039
178	10/21/2020_12:45:19 PM	-27.49783265	153.4040941	13.433M	60.08		0.060
179	10/21/2020_12:45:23 PM	-27.49782328	153.4041042	12.575M	45.23		0.045

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Lot:	1CP865858	**Adopted Background (terrestrial)**	0.05 µGy/hr
Site ID / Name:	58	**Adopted DoH External Dose Rate Ref. Level (terrestrial)**	0.11 µGy/hr
Date:	14-Oct-20		
Staff:	sch4p4(6)		
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:	1CP865858
Site ID:	58
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	25	
No. of Readings above DoH External Dose Rate Ref. Level	3	
Mean	0.057	µGy/hr
Median	0.049	µGy/hr
Minimum	0.022	µGy/hr
Maximum	0.115	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	10/14/2020_2:25:08 PM	-27.50133694	153.4024235	9.301M	60.5		0.061
2	10/14/2020_2:25:14 PM	-27.50133443	153.402425	8.984M	114.65		0.115
3	10/14/2020_2:25:19 PM	-27.50133114	153.4024274	9.695M	79.24		0.079
4	10/14/2020_2:25:24 PM	-27.50133204	153.4024273	9.683M	101.52		0.102
5	10/14/2020_2:25:29 PM	-27.50133224	153.4024281	9.667M	77.77		0.078
6	10/14/2020_2:25:34 PM	-27.50133246	153.4024285	9.664M	111.86		0.112
7	10/14/2020_2:25:38 PM	-27.50132311	153.4024365	9.264M	104.78		0.105
8	10/14/2020_2:25:44 PM	-27.50132265	153.4024369	9.206M	71.61		0.072
9	10/14/2020_2:25:49 PM	-27.50132337	153.4024356	9.179M	82.67		0.083
10	10/14/2020_2:25:53 PM	-27.50132416	153.4024341	9.185M	114.12		0.114
11	10/14/2020_2:25:59 PM	-27.50132464	153.4024349	9.242M	86.12		0.086
12	10/14/2020_2:26:04 PM	-27.50132536	153.402435	9.163M	101.53		0.102
13	10/14/2020_2:26:09 PM	-27.50132561	153.4024349	9.115M	92.51		0.093
14	10/14/2020_2:26:13 PM	-27.50132657	153.402434	9.046M	88.27		0.088
15	10/14/2020_2:26:19 PM	-27.501328	153.4024338	9.031M	82.77		0.083
16	10/14/2020_2:26:24 PM	-27.50132915	153.4024329	9.049M	58.48		0.058
17	10/14/2020_2:26:29 PM	-27.50133011	153.4024319	8.971M	98.65		0.099
18	10/14/2020_2:26:33 PM	-27.50132981	153.4024355	9.041M	91.94		0.092
19	10/14/2020_2:26:39 PM	-27.50134323	153.4024607	10.110M	39.65		0.040
20	10/14/2020_2:26:44 PM	-27.50136618	153.4024833	10.320M	25.54		0.026
21	10/14/2020_2:26:48 PM	-27.50138627	153.4024995	10.319M	30.71		0.031

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Information Privacy 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:	1CP865858		0.11 - 0.21 µGy/hr
Site ID:	58		0.21 - 0.75 µGy/hr
Measure time:	5 sec		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

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

Point	Date and Time	Ext. Latitude m	Ext. Longitude 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_2:26:54 PM	-27.5014001	153.4025096	10.573M	31.27		0.031
23	10/14/2020_2:26:59 PM	-27.50144489	153.4025245	10.807M	53.6		0.054
24	10/14/2020_2:27:04 PM	-27.50147669	153.4025685	10.660M	62.15		0.062
25	10/14/2020_2:27:08 PM	-27.5014941	153.4025888	10.999M	24.11		0.024
26	10/14/2020_2:27:14 PM	-27.50151156	153.4026061	11.040M	32.33		0.032
27	10/14/2020_2:27:19 PM	-27.5015472	153.4026466	10.907M	24.33		0.024
28	10/14/2020_2:27:24 PM	-27.50155081	153.4026778	11.420M	45.7		0.046
29	10/14/2020_2:27:28 PM	-27.50151557	153.4026817	12.024M	43.76		0.044
30	10/14/2020_2:27:34 PM	-27.50151359	153.4025937	3.917M	30.65		0.031
31	10/14/2020_2:27:39 PM	-27.50147001	153.4027192	15.859M	27.51		0.028
32	10/14/2020_2:27:44 PM	-27.50142377	153.4027718	11.251M	37.4		0.037
33	10/14/2020_2:27:48 PM	-27.50141581	153.4027466	11.364M	34.8		0.035
34	10/14/2020_2:27:54 PM	-27.50137799	153.4027064	11.513M	24.27		0.024
35	10/14/2020_2:27:59 PM	-27.50134982	153.4026602	10.913M	43.2		0.043
36	10/14/2020_2:28:04 PM	-27.50136018	153.402637	10.827M	37.96		0.038
37	10/14/2020_2:28:08 PM	-27.50138387	153.4026639	9.031M	30.8		0.031
38	10/14/2020_2:28:14 PM	-27.50143366	153.4027	10.378M	83.99		0.084
39	10/14/2020_2:28:19 PM	-27.50145974	153.4027232	12.341M	62.13		0.062
40	10/14/2020_2:28:24 PM	-27.50151974	153.4028007	18.695M	31.87		0.032
41	10/14/2020_2:28:28 PM	-27.50175648	153.4025999	13.925M	36.6		0.037
42	10/14/2020_2:28:34 PM				42.97		0.043
43	10/14/2020_2:28:39 PM	-27.50144795	153.4025688	0.961M	39.59		0.040
44	10/14/2020_2:28:44 PM	-27.50136403	153.4026001	9.561M	48.18		0.048
45	10/14/2020_2:28:48 PM	-27.50132	153.4026676	8.948M	27.96		0.028
46	10/14/2020_2:28:54 PM	-27.50130208	153.4026299	9.538M	53.87		0.054
47	10/14/2020_2:28:59 PM	-27.50133026	153.4025771	9.934M	49.28		0.049
48	10/14/2020_2:29:03 PM	-27.50136998	153.4025384	9.429M	26.73		0.027
49	10/14/2020_2:29:09 PM	-27.50141112	153.4025138	9.384M	21.73		0.022
50	10/14/2020_2:29:14 PM	-27.50146591	153.402507	9.566M	52.35		0.052
51	10/14/2020_2:29:19 PM	-27.50151691	153.4025445	9.811M	27.96		0.028
52	10/14/2020_2:29:23 PM	-27.50154171	153.4025717	9.881M	39.99		0.040
53	10/14/2020_2:29:29 PM	-27.50159057	153.4026287	9.303M	48.93		0.049
54	10/14/2020_2:29:34 PM	-27.50160884	153.4026472	9.656M	105.92		0.106

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Lot:	91 SL5140	**Adopted Background (terrestrial)**	0.05 µGy/hr
Site ID / Name:	59	**Adopted DoH External Dose Rate Ref. Level (terrestrial)**	0.11 µGy/hr
Date:	23-Oct-20		
Staff:	sch4p4(6) Personal inf		
Phase of Work:	Investigation		
Radiation Meter:	GF Instrument Vario Gamma Surveyor		
Project No.	BC200130.01		

Quick Summary Statistics		
Number of Readings	65	
No. of Readings above adopted background	1	
No. of Readings above DoH External Dose Rate Ref. Level	0	
Mean	0.019	µGy/hr
Median	0.019	µGy/hr
Minimum	0.003	µGy/hr
Maximum	0.067	µGy/hr
Standard Deviation	0.010	µGy/hr

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:	91 SL5140		0.11 - 0.21 µGy/hr
Site ID:	59		0.21 - 0.75 µGy/hr
Measure time:	5 sec		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

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

Point	Date and Time	Ext. Latitude m	Ext. Longitude 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_11:39:11 AM	-27.49631073	153.3990188	8.800M	9.91		0.010
2	10/21/2020_11:39:17 AM	-27.4963107	153.3990185	8.796M	36.98		0.037
3	10/21/2020_11:39:23 AM	-27.49631037	153.3990189	8.914M	32.93		0.033
4	10/21/2020_11:39:26 AM	-27.49631274	153.3990195	9.279M	15.64		0.016
5	10/21/2020_11:39:32 AM	-27.49630966	153.3990112	9.891M	23.02		0.023
6	10/21/2020_11:39:37 AM	-27.49628817	153.3989809	9.752M	11.66		0.012
7	10/21/2020_11:39:42 AM	-27.49624718	153.3989548	9.652M	13.59		0.014
8	10/21/2020_11:39:47 AM	-27.49623174	153.3989522	9.766M	12.37		0.012
9	10/21/2020_11:39:53 AM	-27.49620443	153.3989885	9.933M	13.6		0.014
10	10/21/2020_11:39:57 AM	-27.49618194	153.3990226	9.739M	23.33		0.023
11	10/21/2020_11:40:02 AM	-27.49619196	153.399055	9.934M	9.56		0.010
12	10/21/2020_11:40:07 AM	-27.49617168	153.3990754	10.019M	4.8		0.005
13	10/21/2020_11:40:12 AM	-27.49616608	153.3990703	9.079M	22.26		0.022
14	10/21/2020_11:40:18 AM	-27.49616269	153.3990802	9.848M	12.98		0.013
15	10/21/2020_11:40:22 AM	-27.4961602	153.3990833	10.051M	8.6		0.009
16	10/21/2020_11:40:27 AM	-27.49617041	153.3990932	10.503M	23.71		0.024
17	10/21/2020_11:40:32 AM	-27.49616615	153.399102	10.463M	16.54		0.017
18	10/21/2020_11:40:37 AM	-27.49620053	153.3990749	10.332M	22.58		0.023
19	10/21/2020_11:40:43 AM	-27.49622223	153.3990538	9.796M	6.65		0.007
20	10/21/2020_11:40:47 AM	-27.49624482	153.3990192	9.869M	13.68		0.014
21	10/21/2020_11:40:52 AM	-27.49625586	153.3989902	10.068M	20.24		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:	91 SL5140		0.11 - 0.21 µGy/hr
Site ID:	59		0.21 - 0.75 µGy/hr
Measure time:	5 sec		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

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

Point	Date and Time	Ext. Latitude m	Ext. Longitude 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_11:40:57 AM	-27.49629546	153.3990276	10.267M	22.14		0.022
23	10/21/2020_11:41:02 AM	-27.49632662	153.3990577	10.582M	11.97		0.012
24	10/21/2020_11:41:08 AM	-27.49633181	153.3990556	10.493M	2.88		0.003
25	10/21/2020_11:41:11 AM	-27.49634377	153.3990849	10.351M	30.45		0.030
26	10/21/2020_11:41:17 AM	-27.49635143	153.399088	10.639M	24.74		0.025
27	10/21/2020_11:41:22 AM	-27.49631862	153.3991227	10.525M	16.09		0.016
28	10/21/2020_11:41:27 AM	-27.4962916	153.3991573	10.137M	10.79		0.011
29	10/21/2020_11:41:32 AM	-27.49625531	153.3991983	10.162M	24.72		0.025
30	10/21/2020_11:41:36 AM	-27.49623775	153.399171	10.282M	10.96		0.011
31	10/21/2020_11:41:42 AM	-27.49627251	153.3991298	9.996M	4.72		0.005
32	10/21/2020_11:41:47 AM	-27.49630642	153.3990904	10.308M	25.09		0.025
33	10/21/2020_11:41:52 AM	-27.49631	153.3990515	10.234M	6.65		0.007
34	10/21/2020_11:41:57 AM	-27.49627655	153.3990717	10.002M	24.62		0.025
35	10/21/2020_11:42:01 AM	-27.49624812	153.3991233	9.943M	21.63		0.022
36	10/21/2020_11:42:07 AM	-27.49622057	153.399162	9.972M	21.23		0.021
37	10/21/2020_11:42:12 AM	-27.49620507	153.3991332	9.964M	25.16		0.025
38	10/21/2020_11:42:17 AM	-27.49622878	153.3991171	10.140M	14.1		0.014
39	10/21/2020_11:42:22 AM	-27.49622807	153.3991157	10.000M	9.81		0.010
40	10/21/2020_11:42:28 AM	-27.49621744	153.3991104	10.010M	67.25		0.067
41	10/21/2020_11:42:32 AM	-27.49621437	153.3991089	9.981M	22.35		0.022
42	10/21/2020_11:42:37 AM	-27.49621306	153.3991061	9.920M	22.28		0.022
43	10/21/2020_11:42:42 AM	-27.49622545	153.3990937	9.924M	30.96		0.031
44	10/21/2020_11:42:47 AM	-27.49622481	153.3990945	9.958M	19.27		0.019
45	10/21/2020_11:42:53 AM	-27.49622038	153.3990958	9.972M	4.75		0.005
46	10/21/2020_11:42:57 AM	-27.4962195	153.3990967	9.927M	4.32		0.004
47	10/21/2020_11:43:02 AM	-27.49621987	153.3990919	9.888M	16.85		0.017
48	10/21/2020_11:43:07 AM	-27.49621448	153.3990985	9.918M	27.1		0.027
49	10/21/2020_11:43:12 AM	-27.49620982	153.399107	10.030M	27.55		0.028
50	10/21/2020_11:43:18 AM	-27.49621028	153.3991049	10.080M	30.58		0.031
51	10/21/2020_11:43:22 AM	-27.49620658	153.3990922	10.563M	33.08		0.033
52	10/21/2020_11:43:27 AM	-27.49619531	153.3990995	10.038M	24.58		0.025
53	10/21/2020_11:43:32 AM	-27.49621815	153.3990586	9.253M	12.61		0.013
54	10/21/2020_11:43:37 AM	-27.49624568	153.3990486	9.497M	4.3		0.004
55	10/21/2020_11:43:43 AM	-27.4962687	153.3990665	9.560M	22.21		0.022

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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:	91 SL5140		0.11 - 0.21 µGy/hr
Site ID:	59		0.21 - 0.75 µGy/hr
Measure time:	5 sec		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

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

Point	Date and Time	Ext. Latitude m	Ext. Longitude 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_11:43:47 AM	-27.49625036	153.3990856	8.550M	19.22		0.019
57	10/21/2020_11:43:52 AM	-27.496243	153.3990782	9.525M	16.5		0.017
58	10/21/2020_11:43:57 AM	-27.49625913	153.399037	9.458M	17.45		0.017
59	10/21/2020_11:44:02 AM	-27.49624479	153.3989948	9.555M	38.34		0.038
60	10/21/2020_11:44:06 AM	-27.49623624	153.3989716	10.033M	17.54		0.018
61	10/21/2020_11:44:12 AM	-27.49623639	153.3989718	10.027M	22.26		0.022
62	10/21/2020_11:44:17 AM	-27.49623597	153.3989716	9.990M	16.17		0.016
63	10/21/2020_11:44:22 AM	-27.49624468	153.3989828	10.225M	20.67		0.021
64	10/21/2020_11:44:27 AM	-27.49626945	153.3989859	10.007M	10.35		0.010
65	10/21/2020_11:44:31 AM	-27.4962683	153.3989887	9.115M	23.85		0.024

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Lot:	39 SP143470	**Adopted Background (terrestrial)**	0.05 µGy/hr
Site ID / Name:	60	**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		

Quick Summary Statistics		
Number of Readings	79	
No. of Readings above adopted background	23	
No. of Readings above DoH External Dose Rate Ref. Level	1	
Mean	0.042	µGy/hr
Median	0.037	µGy/hr
Minimum	0.007	µGy/hr
Maximum	0.120	µGy/hr
Standard Deviation	0.022	µGy/hr

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:	39 SP143470		0.11 - 0.21 µGy/hr
Site ID:	60		0.21 - 0.75 µGy/hr
Measure time:	5 sec		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

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

Point	Date and Time	Ext. Latitude m	Ext. Longitude 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_11:13:16 AM	-27.49333208	153.4044866	8.471M	69.87		0.070
2	10/20/2020_11:13:23 AM	-27.49333229	153.4044864	8.561M	102.59		0.103
3	10/20/2020_11:13:28 AM	-27.49333388	153.4044851	8.890M	98.56		0.099
4	10/20/2020_11:13:32 AM	-27.49333265	153.404479	9.168M	60.52		0.061
5	10/20/2020_11:13:38 AM	-27.49333487	153.4044782	10.329M	82.61		0.083
6	10/20/2020_11:13:43 AM	-27.4933253	153.4044486	10.318M	41.81		0.042
7	10/20/2020_11:13:48 AM	-27.49333399	153.4043923	10.225M	32.15		0.032
8	10/20/2020_11:13:52 AM	-27.49333769	153.404368	10.352M	55.5		0.056
9	10/20/2020_11:13:58 AM	-27.49333798	153.4043685	10.359M	13		0.013
10	10/20/2020_11:14:03 AM	-27.4933345	153.4043563	10.530M	50.47		0.050
11	10/20/2020_11:14:08 AM	-27.49336899	153.4043232	10.441M	45.72		0.046
12	10/20/2020_11:14:13 AM	-27.49335028	153.4043151	11.570M	16.74		0.017
13	10/20/2020_11:14:17 AM	-27.4933149	153.4043147	10.344M	17.22		0.017
14	10/20/2020_11:14:23 AM	-27.49328938	153.4043149	10.138M	57.67		0.058
15	10/20/2020_11:14:28 AM	-27.49330705	153.4043702	9.965M	61.97		0.062
16	10/20/2020_11:14:33 AM	-27.49330499	153.4044186	9.938M	44.85		0.045
17	10/20/2020_11:14:38 AM	-27.49325414	153.4044183	9.891M	52.62		0.053
18	10/20/2020_11:14:42 AM	-27.49326088	153.4043896	9.773M	30.92		0.031
19	10/20/2020_11:14:48 AM	-27.49328393	153.404366	9.773M	34.24		0.034
20	10/20/2020_11:14:53 AM	-27.49328536	153.4043167	9.862M	24.71		0.025
21	10/20/2020_11:14:58 AM	-27.49326432	153.4043139	9.622M	25.88		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:	39 SP143470		0.11 - 0.21 µGy/hr
Site ID:	60		0.21 - 0.75 µGy/hr
Measure time:	5 sec		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

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

Point	Date and Time	Ext. Latitude m	Ext. Longitude 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_11:15:03 AM	-27.4932643	153.4043132	9.610M	24.67		0.025
23	10/20/2020_11:15:07 AM	-27.49326444	153.4043128	9.574M	27.93		0.028
24	10/20/2020_11:15:13 AM	-27.49326405	153.4043133	9.591M	14.79		0.015
25	10/20/2020_11:15:18 AM	-27.4932367	153.404337	9.731M	33.03		0.033
26	10/20/2020_11:15:23 AM	-27.49323061	153.4043358	10.114M	26.71		0.027
27	10/20/2020_11:15:28 AM	-27.49322698	153.4043792	9.208M	56.13		0.056
28	10/20/2020_11:15:32 AM	-27.49322517	153.4044097	9.408M	119.59		0.120
29	10/20/2020_11:15:38 AM	-27.49322935	153.4044506	9.115M	86.68		0.087
30	10/20/2020_11:15:43 AM	-27.49323605	153.4043976	10.295M	107.01		0.107
31	10/20/2020_11:15:48 AM	-27.49328993	153.4044348	7.582M	60.93		0.061
32	10/20/2020_11:15:53 AM	-27.49332275	153.4044492	7.005M	67.23		0.067
33	10/20/2020_11:15:57 AM	-27.49335056	153.4044635	6.918M	78.85		0.079
34	10/20/2020_11:16:03 AM	-27.49334637	153.4044939	6.989M	45.61		0.046
35	10/20/2020_11:16:08 AM	-27.49330589	153.4045127	7.487M	29.25		0.029
36	10/20/2020_11:16:13 AM	-27.49328687	153.4045342	9.749M	42.69		0.043
37	10/20/2020_11:16:17 AM	-27.49331477	153.4045608	10.527M	37.72		0.038
38	10/20/2020_11:16:23 AM	-27.49335877	153.404567	9.059M	29.62		0.030
39	10/20/2020_11:16:28 AM	-27.4933264	153.4045884	9.268M	27.21		0.027
40	10/20/2020_11:16:33 AM	-27.4932874	153.4045877	8.926M	37.41		0.037
41	10/20/2020_11:16:38 AM	-27.49330497	153.4046202	8.954M	39.78		0.040
42	10/20/2020_11:16:42 AM	-27.49334498	153.4046281	8.857M	61.38		0.061
43	10/20/2020_11:16:48 AM	-27.49335636	153.4046643	8.714M	51.85		0.052
44	10/20/2020_11:16:53 AM	-27.49332422	153.4046902	8.594M	30.82		0.031
45	10/20/2020_11:16:58 AM	-27.49326663	153.4046868	8.378M	31.64		0.032
46	10/20/2020_11:17:03 AM	-27.49322569	153.4046852	8.226M	30.46		0.030
47	10/20/2020_11:17:07 AM	-27.49318683	153.4046876	8.012M	55.23		0.055
48	10/20/2020_11:17:13 AM	-27.49313789	153.40469	8.568M	42.06		0.042
49	10/20/2020_11:17:18 AM	-27.49309188	153.4046978	8.562M	30.12		0.030
50	10/20/2020_11:17:23 AM	-27.49303155	153.4047092	7.865M	27.51		0.028
51	10/20/2020_11:17:28 AM	-27.49298797	153.4047083	7.773M	29.56		0.030
52	10/20/2020_11:17:32 AM	-27.49294468	153.4047005	6.984M	30.73		0.031
53	10/20/2020_11:17:38 AM	-27.49296756	153.4047073	7.311M	15.3		0.015
54	10/20/2020_11:17:43 AM	-27.49301277	153.4047008	7.432M	30.46		0.030
55	10/20/2020_11:17:48 AM	-27.49304495	153.4046824	7.233M	6.69		0.007

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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:	39 SP143470		0.11 - 0.21 µGy/hr
Site ID:	60		0.21 - 0.75 µGy/hr
Measure time:	5 sec		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

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

Point	Date and Time	Ext. Latitude m	Ext. Longitude 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_11:17:53 AM	-27.49308644	153.404676	7.104M	25.7		0.026
57	10/20/2020_11:17:57 AM	-27.49309242	153.4046715	7.028M	40.05		0.040
58	10/20/2020_11:18:03 AM	-27.49312801	153.4046651	7.059M	33.34		0.033
59	10/20/2020_11:18:08 AM	-27.49314717	153.4046552	6.938M	31.53		0.032
60	10/20/2020_11:18:13 AM	-27.49319284	153.4046465	7.258M	58.28		0.058
61	10/20/2020_11:18:18 AM	-27.49321612	153.4046444	7.093M	43.4		0.043
62	10/20/2020_11:18:22 AM	-27.49325131	153.4046472	6.952M	32.78		0.033
63	10/20/2020_11:18:28 AM	-27.49326812	153.4046569	6.645M	54.11		0.054
64	10/20/2020_11:18:33 AM	-27.49323577	153.4046756	6.497M	47.66		0.048
65	10/20/2020_11:18:38 AM	-27.49317411	153.4046855	6.429M	40.84		0.041
66	10/20/2020_11:18:42 AM	-27.49313811	153.4046832	6.342M	40.82		0.041
67	10/20/2020_11:18:48 AM	-27.49318488	153.4046659	6.180M	47.07		0.047
68	10/20/2020_11:18:53 AM	-27.49322651	153.4046631	5.928M	33.31		0.033
69	10/20/2020_11:18:58 AM	-27.49327893	153.4046422	6.513M	24.25		0.024
70	10/20/2020_11:19:03 AM	-27.49332774	153.4046331	6.497M	24.24		0.024
71	10/20/2020_11:19:07 AM	-27.49336207	153.4046368	6.814M	31.3		0.031
72	10/20/2020_11:19:13 AM	-27.49336383	153.4045903	6.733M	23.57		0.024
73	10/20/2020_11:19:18 AM	-27.49336334	153.4045896	6.647M	18.45		0.018
74	10/20/2020_11:19:23 AM	-27.49336271	153.4045915	6.811M	19.08		0.019
75	10/20/2020_11:19:27 AM	-27.49337078	153.4046007	6.560M	52.68		0.053
76	10/20/2020_11:19:32 AM	-27.49338097	153.4046238	6.663M	46.45		0.046
77	10/20/2020_11:19:38 AM	-27.49339201	153.4046409	6.918M	25.03		0.025
78	10/20/2020_11:19:43 AM	-27.49336199	153.4046261	6.877M	22.82		0.023
79	10/20/2020_11:19:48 AM	-27.49336016	153.4046234	6.537M	42.29		0.042

Publication Register Disclosure Log
RTI Act 2009

Lot:	11 D90429	**Adopted Background (terrestrial)**	0.05 µGy/hr
Site ID / Name:	61	**Adopted DoH External Dose Rate Ref. Level (terrestrial)**	0.11 µGy/hr
Date:	19-Oct-20		
Staff:	sch4p4(6) Perso		
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:	11 D90429
Site ID:	61
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	124	
No. of Readings above adopted background	18	
No. of Readings above DoH External Dose Rate Ref. Level	5	
Mean	0.034	µGy/hr
Median	0.027	µGy/hr
Minimum	0.002	µGy/hr
Maximum	0.218	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	10/19/2020_11:05:29 AM	-27.49983504	153.4109585	17.662M	5.6		0.006
2	10/19/2020_11:05:36 AM	-27.49983611	153.410961	17.375M	11.77		0.012
3	10/19/2020_11:05:41 AM	-27.49983344	153.4109564	17.475M	18.65		0.019
4	10/19/2020_11:05:45 AM	-27.49983175	153.4109555	17.188M	10.57		0.011
5	10/19/2020_11:05:50 AM	-27.49983748	153.4109553	18.259M	32.28		0.032
6	10/19/2020_11:05:56 AM	-27.49983691	153.4109559	18.702M	6.62		0.007
7	10/19/2020_11:06:01 AM	-27.49983756	153.410956	18.853M	16.53		0.017
8	10/19/2020_11:06:05 AM	-27.49982878	153.4109525	18.756M	31		0.031
9	10/19/2020_11:06:10 AM	-27.4997974	153.4109442	18.624M	33.58		0.034
10	10/19/2020_11:06:15 AM	-27.49977227	153.4109366	18.639M	19.29		0.019
11	10/19/2020_11:06:21 AM	-27.49974488	153.4109292	18.925M	8.98		0.009
12	10/19/2020_11:06:26 AM	-27.49972477	153.4109225	19.217M	9.95		0.010
13	10/19/2020_11:06:30 AM	-27.49972204	153.4109296	18.898M	10.38		0.010
14	10/19/2020_11:06:35 AM	-27.49970596	153.41092	20.000M	12.43		0.012
15	10/19/2020_11:06:40 AM	-27.49967421	153.4109159	20.143M	16.37		0.016
16	10/19/2020_11:06:46 AM	-27.49964744	153.4109029	19.971M	5.94		0.006
17	10/19/2020_11:06:50 AM	-27.49963216	153.4108951	20.392M	5.71		0.006
18	10/19/2020_11:06:55 AM	-27.49962549	153.4108937	20.892M	20.84		0.021
19	10/19/2020_11:07:01 AM	-27.49962526	153.4108931	21.483M	3.42		0.003
20	10/19/2020_11:07:06 AM	-27.49961778	153.4108941	21.718M	13.8		0.014
21	10/19/2020_11:07:10 AM	-27.49961745	153.4108969	21.982M	4.01		0.004

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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:	11 D90429		0.11 - 0.21 µGy/hr
Site ID:	61		0.21 - 0.75 µGy/hr
Measure time:	5 sec		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

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

Point	Date and Time	Ext. Latitude m	Ext. Longitude 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_11:07:15 AM	-27.49961542	153.4108955	22.106M	1.71		0.002
23	10/19/2020_11:07:21 AM	-27.49961609	153.4108943	22.084M	6.5		0.007
24	10/19/2020_11:07:26 AM	-27.49961539	153.4108937	22.084M	13.03		0.013
25	10/19/2020_11:07:30 AM	-27.49961632	153.4108934	22.488M	12.84		0.013
26	10/19/2020_11:07:35 AM	-27.49961701	153.4108921	22.869M	15.77		0.016
27	10/19/2020_11:07:40 AM	-27.49961687	153.4108924	23.000M	18.61		0.019
28	10/19/2020_11:07:46 AM	-27.49962032	153.4108886	23.531M	13.09		0.013
29	10/19/2020_11:07:50 AM	-27.49962146	153.410887	24.012M	5.23		0.005
30	10/19/2020_11:07:55 AM	-27.49961365	153.4108691	23.804M	7.47		0.007
31	10/19/2020_11:08:00 AM	-27.49962061	153.4108521	23.831M	8.3		0.008
32	10/19/2020_11:08:06 AM	-27.4996265	153.4108291	23.207M	23.78		0.024
33	10/19/2020_11:08:10 AM	-27.49963005	153.4108009	23.309M	10.28		0.010
34	10/19/2020_11:08:15 AM	-27.49963522	153.4107749	22.906M	14.35		0.014
35	10/19/2020_11:08:20 AM	-27.49964022	153.4107533	22.810M	50.24		0.050
36	10/19/2020_11:08:25 AM	-27.49965205	153.4107474	22.755M	27.75		0.028
37	10/19/2020_11:08:31 AM	-27.49968097	153.4107679	22.789M	25.27		0.025
38	10/19/2020_11:08:35 AM	-27.49970066	153.4107805	22.722M	28.61		0.029
39	10/19/2020_11:08:40 AM	-27.49973014	153.4107817	22.514M	43.34		0.043
40	10/19/2020_11:08:46 AM	-27.4997498	153.4107752	22.515M	44.78		0.045
41	10/19/2020_11:08:51 AM	-27.49977185	153.4107792	23.088M	37.1		0.037
42	10/19/2020_11:08:55 AM	-27.49979233	153.4107928	23.045M	61.65		0.062
43	10/19/2020_11:09:00 AM	-27.49981633	153.4108197	23.215M	102.31		0.102
44	10/19/2020_11:09:05 AM	-27.49984003	153.4108321	23.199M	115.96		0.116
45	10/19/2020_11:09:10 AM	-27.49984494	153.4108324	23.344M	217.52		0.218
46	10/19/2020_11:09:15 AM	-27.49985549	153.4108206	23.616M	208.99		0.209
47	10/19/2020_11:09:20 AM	-27.49987335	153.4108062	23.466M	178.62		0.179
48	10/19/2020_11:09:26 AM	-27.4998756	153.4107992	23.441M	91.58		0.092
49	10/19/2020_11:09:30 AM	-27.49988715	153.4107957	22.967M	57.53		0.058
50	10/19/2020_11:09:35 AM	-27.49990122	153.4107781	22.611M	33.63		0.034
51	10/19/2020_11:09:41 AM	-27.49990182	153.4107759	22.683M	32.77		0.033
52	10/19/2020_11:09:46 AM	-27.49990603	153.4107742	22.384M	24.17		0.024
53	10/19/2020_11:09:50 AM	-27.49991381	153.4107704	22.307M	13.35		0.013
54	10/19/2020_11:09:55 AM	-27.49991262	153.4107714	22.156M	17.17		0.017
55	10/19/2020_11:10:01 AM	-27.49991142	153.4107701	22.185M	12.62		0.013

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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:	11 D90429		0.11 - 0.21 µGy/hr
Site ID:	61		0.21 - 0.75 µGy/hr
Measure time:	5 sec		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

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

Point	Date and Time	Ext. Latitude m	Ext. Longitude 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_11:10:06 AM	-27.49990964	153.4107697	22.124M	37.74		0.038
57	10/19/2020_11:10:10 AM	-27.49991083	153.4107689	22.000M	22.78		0.023
58	10/19/2020_11:10:15 AM	-27.49990802	153.4107677	22.138M	25.32		0.025
59	10/19/2020_11:10:21 AM	-27.49989928	153.4107613	21.827M	47.02		0.047
60	10/19/2020_11:10:26 AM	-27.49989818	153.4107552	18.696M	45.92		0.046
61	10/19/2020_11:10:30 AM	-27.49989313	153.4107646	21.148M	31.03		0.031
62	10/19/2020_11:10:35 AM	-27.49987653	153.4107653	22.008M	83.71		0.084
63	10/19/2020_11:10:40 AM	-27.49986963	153.4107451	22.080M	56.27		0.056
64	10/19/2020_11:10:46 AM	-27.49984825	153.4107286	22.162M	64.05		0.064
65	10/19/2020_11:10:50 AM	-27.49981988	153.4107121	22.544M	48.69		0.049
66	10/19/2020_11:10:55 AM	-27.49980045	153.4106939	22.601M	33.82		0.034
67	10/19/2020_11:11:00 AM	-27.49978894	153.4106868	23.126M	33.22		0.033
68	10/19/2020_11:11:05 AM	-27.49977048	153.4106685	23.299M	34.25		0.034
69	10/19/2020_11:11:10 AM	-27.49974221	153.4106636	23.152M	39.21		0.039
70	10/19/2020_11:11:15 AM	-27.4997178	153.4106572	23.201M	43.72		0.044
71	10/19/2020_11:11:20 AM	-27.49968517	153.41065	23.174M	38.01		0.038
72	10/19/2020_11:11:25 AM	-27.49966113	153.4106418	23.111M	30.25		0.030
73	10/19/2020_11:11:30 AM	-27.49964358	153.4106476	23.790M	35.39		0.035
74	10/19/2020_11:11:35 AM	-27.49963059	153.4106375	23.774M	16.36		0.016
75	10/19/2020_11:11:41 AM	-27.49962959	153.4106155	23.237M	11.18		0.011
76	10/19/2020_11:11:45 AM	-27.49961717	153.410598	22.798M	16.31		0.016
77	10/19/2020_11:11:50 AM	-27.49961816	153.4105753	22.578M	24.17		0.024
78	10/19/2020_11:11:55 AM	-27.49964619	153.410577	22.476M	26.87		0.027
79	10/19/2020_11:12:00 AM	-27.49966735	153.4105691	22.215M	6.89		0.007
80	10/19/2020_11:12:06 AM	-27.49970131	153.410568	21.875M	21.01		0.021
81	10/19/2020_11:12:10 AM	-27.49972832	153.4105629	22.036M	43.75		0.044
82	10/19/2020_11:12:15 AM	-27.49976412	153.4105559	21.692M	41.55		0.042
83	10/19/2020_11:12:20 AM	-27.49979718	153.4105416	21.385M	32.93		0.033
84	10/19/2020_11:12:26 AM	-27.49982183	153.4105265	21.268M	34.41		0.034
85	10/19/2020_11:12:30 AM	-27.49985042	153.4105075	20.856M	26.09		0.026
86	10/19/2020_11:12:35 AM	-27.49987902	153.4105213	20.566M	14.82		0.015
87	10/19/2020_11:12:40 AM	-27.49991626	153.4105351	20.506M	28.64		0.029
88	10/19/2020_11:12:46 AM	-27.49993877	153.4105471	20.076M	51.59		0.052
89	10/19/2020_11:12:50 AM	-27.49995879	153.4105508	20.158M	49.33		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:	11 D90429		0.11 - 0.21 µGy/hr
Site ID:	61		0.21 - 0.75 µGy/hr
Measure time:	5 sec		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

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

Point	Date and Time	Ext. Latitude m	Ext. Longitude 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_11:12:55 AM	-27.49998727	153.410569	20.289M	30.99		0.031
91	10/19/2020_11:13:01 AM	-27.49999079	153.4106008	20.499M	8.75		0.009
92	10/19/2020_11:13:06 AM	-27.49998966	153.4106215	20.620M	35.68		0.036
93	10/19/2020_11:13:10 AM	-27.49998428	153.4106454	20.812M	17.77		0.018
94	10/19/2020_11:13:15 AM	-27.4999774	153.4106622	20.934M	18.44		0.018
95	10/19/2020_11:13:20 AM	-27.4999508	153.4106801	21.245M	26.42		0.026
96	10/19/2020_11:13:26 AM	-27.49993052	153.4106865	21.425M	73.91		0.074
97	10/19/2020_11:13:30 AM	-27.49991256	153.4106723	21.799M	116.6		0.117
98	10/19/2020_11:13:35 AM	-27.4998908	153.4106588	22.025M	85.87		0.086
99	10/19/2020_11:13:40 AM	-27.49985781	153.4106482	21.996M	78.89		0.079
100	10/19/2020_11:13:45 AM	-27.49983499	153.4106354	21.902M	37.38		0.037
101	10/19/2020_11:13:50 AM	-27.49980403	153.410624	21.239M	19.11		0.019
102	10/19/2020_11:13:55 AM	-27.49980072	153.4105984	20.887M	34.53		0.035
103	10/19/2020_11:14:00 AM	-27.49980624	153.4105659	20.745M	33.78		0.034
104	10/19/2020_11:14:05 AM	-27.49981582	153.4105243	20.246M	34.47		0.034
105	10/19/2020_11:14:10 AM	-27.49981486	153.4104961	19.908M	39.28		0.039
106	10/19/2020_11:14:15 AM	-27.49978838	153.4104685	20.074M	24.52		0.025
107	10/19/2020_11:14:20 AM	-27.49976351	153.4104525	19.987M	28.2		0.028
108	10/19/2020_11:14:25 AM	-27.49973441	153.4104403	19.301M	40.74		0.041
109	10/19/2020_11:14:30 AM	-27.49971583	153.4104334	19.753M	27.23		0.027
110	10/19/2020_11:14:35 AM	-27.49968537	153.4104227	19.376M	12.6		0.013
111	10/19/2020_11:14:40 AM	-27.49965933	153.4104164	19.546M	47.63		0.048
112	10/19/2020_11:14:45 AM	-27.49962889	153.4104176	19.897M	54.55		0.055
113	10/19/2020_11:14:50 AM	-27.49961727	153.4104262	20.137M	48.62		0.049
114	10/19/2020_11:14:55 AM	-27.49959963	153.4104391	20.367M	26.75		0.027
115	10/19/2020_11:15:00 AM	-27.4995907	153.410454	20.346M	37.02		0.037
116	10/19/2020_11:15:05 AM	-27.49958528	153.4104784	19.931M	11.66		0.012
117	10/19/2020_11:15:10 AM	-27.49957084	153.4104969	22.152M	16.43		0.016
118	10/19/2020_11:15:15 AM	-27.49958272	153.4104941	22.117M	11.32		0.011
119	10/19/2020_11:15:20 AM	-27.49959108	153.4104957	22.797M	24.23		0.024
120	10/19/2020_11:15:26 AM	-27.49961652	153.4105003	22.373M	8.32		0.008
121	10/19/2020_11:15:30 AM	-27.49963951	153.4105008	22.280M	28.81		0.029
122	10/19/2020_11:15:35 AM	-27.49966304	153.4105234	22.784M	13.98		0.014
123	10/19/2020_11:15:40 AM	-27.49967165	153.4105427	22.864M	26.49		0.026

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:	11 D90429		0.11 - 0.21 µGy/hr
Site ID:	61		0.21 - 0.75 µGy/hr
Measure time:	5 sec		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

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

Point	Date and Time	Ext. Latitude m	Ext. Longitude 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_11:15:46 AM	-27.49967214	153.4105584	22.731M	20.59		0.021

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Lot:	100 SP115964	**Adopted Background (terrestrial)**	0.05 µGy/hr
Site ID / Name:	62	**Adopted DoH External Dose Rate Ref. Level (terrestrial)**	0.11 µGy/hr
Date:	16-Oct-20		
Staff:	sch4p4(6) Per		
Phase of Work:	Investigation		
Radiation Meter:	GF Instrument Vario Gamma Surveyor		
Project No.	BC200130.01		

Quick Summary Statistics		
Number of Readings	165	
No. of Readings above adopted background	30	
No. of Readings above DoH External Dose Rate Ref. Level	0	
Mean	0.036	µGy/hr
Median	0.035	µGy/hr
Minimum	0.005	µGy/hr
Maximum	0.096	µGy/hr
Standard Deviation	0.016	µGy/hr

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

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 SP115964		0.11 - 0.21 µGy/hr
Site ID:	62		0.21 - 0.75 µGy/hr
Measure time:	5 sec		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Point	Date and Time	Ext. Latitude m	Ext. Longitude 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_10:50:45 AM	-27.49362198	153.4027092	0.578M	47.04		0.047
2	10/16/2020_10:50:52 AM	-27.49362216	153.4027095	0.843M	28.96		0.029
3	10/16/2020_10:50:57 AM	-27.49362187	153.4027091	1.115M	29.6		0.030
4	10/16/2020_10:51:01 AM	-27.49362158	153.4027089	1.220M	16.43		0.016
5	10/16/2020_10:51:07 AM	-27.49362156	153.4027083	1.368M	48.34		0.048
6	10/16/2020_10:51:12 AM	-27.49361975	153.4027052	2.099M	16.55		0.017
7	10/16/2020_10:51:17 AM	-27.49361793	153.4027061	2.391M	19.47		0.019
8	10/16/2020_10:51:21 AM	-27.49361844	153.4027053	2.431M	20.4		0.020
9	10/16/2020_10:51:27 AM	-27.49361612	153.4027062	2.563M	33.79		0.034
10	10/16/2020_10:51:32 AM	-27.49361518	153.4027058	2.708M	54.92		0.055
11	10/16/2020_10:51:37 AM	-27.49361549	153.4027054	2.771M	47.55		0.048
12	10/16/2020_10:51:41 AM	-27.49361424	153.4027061	2.823M	38.95		0.039
13	10/16/2020_10:51:47 AM	-27.49361427	153.4027053	2.941M	25.71		0.026
14	10/16/2020_10:51:52 AM	-27.493614	153.4027053	3.019M	30.37		0.030
15	10/16/2020_10:51:57 AM	-27.49361402	153.4027042	3.276M	55.74		0.056
16	10/16/2020_10:52:01 AM	-27.49361442	153.4027047	3.402M	45.79		0.046
17	10/16/2020_10:52:07 AM	-27.49361384	153.4027045	3.659M	24.49		0.024
18	10/16/2020_10:52:12 AM	-27.49361314	153.4027045	3.970M	31.06		0.031
19	10/16/2020_10:52:17 AM	-27.49361262	153.4027043	4.255M	42.6		0.043
20	10/16/2020_10:52:21 AM	-27.49363984	153.4026882	4.310M	27.16		0.027
21	10/16/2020_10:52:27 AM	-27.49368843	153.4026775	4.249M	37.54		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:	100 SP115964		0.11 - 0.21 µGy/hr
Site ID:	62		0.21 - 0.75 µGy/hr
Measure time:	5 sec		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

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

Point	Date and Time	Ext. Latitude m	Ext. Longitude 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_10:52:32 AM	-27.49374809	153.4026869	4.187M	35.43		0.035
23	10/16/2020_10:52:37 AM	-27.49378366	153.4027162	4.194M	25.05		0.025
24	10/16/2020_10:52:41 AM	-27.49381754	153.4027436	4.126M	10.86		0.011
25	10/16/2020_10:52:47 AM	-27.49382741	153.4027559	4.165M	21.82		0.022
26	10/16/2020_10:52:52 AM	-27.49384769	153.4028086	4.102M	25.12		0.025
27	10/16/2020_10:52:57 AM	-27.49384959	153.4028597	4.056M	32.96		0.033
28	10/16/2020_10:53:01 AM	-27.49386496	153.4028888	4.093M	32.51		0.033
29	10/16/2020_10:53:06 AM	-27.4938913	153.4028747	4.000M	36.26		0.036
30	10/16/2020_10:53:12 AM	-27.49388401	153.402813	4.398M	27.83		0.028
31	10/16/2020_10:53:17 AM	-27.49387335	153.4027611	4.135M	36.91		0.037
32	10/16/2020_10:53:21 AM	-27.49386687	153.4027411	4.108M	33.75		0.034
33	10/16/2020_10:53:26 AM	-27.49386389	153.4027342	4.104M	43.64		0.044
34	10/16/2020_10:53:32 AM	-27.49386131	153.402724	3.917M	62.66		0.063
35	10/16/2020_10:53:37 AM	-27.49385816	153.4027191	4.014M	96.19		0.096
36	10/16/2020_10:53:41 AM	-27.49385968	153.4027074	3.706M	37.17		0.037
37	10/16/2020_10:53:47 AM	-27.49385567	153.4026745	3.506M	8.11		0.008
38	10/16/2020_10:53:52 AM	-27.49385179	153.4026362	3.567M	4.69		0.005
39	10/16/2020_10:53:57 AM	-27.49381356	153.4026293	3.633M	9.57		0.010
40	10/16/2020_10:54:01 AM	-27.49376427	153.4026468	3.491M	56.59		0.057
41	10/16/2020_10:54:07 AM	-27.49374828	153.4026413	3.400M	9.09		0.009
42	10/16/2020_10:54:12 AM	-27.49377925	153.4026554	3.598M	33.53		0.034
43	10/16/2020_10:54:17 AM	-27.49380345	153.4026748	3.816M	28.52		0.029
44	10/16/2020_10:54:21 AM	-27.49383031	153.4026788	3.913M	13.19		0.013
45	10/16/2020_10:54:27 AM	-27.49383763	153.4026788	4.015M	22.36		0.022
46	10/16/2020_10:54:32 AM	-27.49385076	153.4026712	3.946M	12.5		0.013
47	10/16/2020_10:54:37 AM	-27.49387956	153.4026739	3.910M	12.93		0.013
48	10/16/2020_10:54:41 AM	-27.4938987	153.4026685	4.031M	14.5		0.015
49	10/16/2020_10:54:46 AM	-27.49391415	153.4027025	4.358M	51.31		0.051
50	10/16/2020_10:54:52 AM	-27.49391991	153.4027313	4.721M	21.51		0.022
51	10/16/2020_10:54:57 AM	-27.49395767	153.4027404	5.313M	26.91		0.027
52	10/16/2020_10:55:01 AM	-27.49394408	153.402746	5.405M	20.53		0.021
53	10/16/2020_10:55:06 AM	-27.49394549	153.4027865	5.389M	27.93		0.028
54	10/16/2020_10:55:12 AM	-27.49393228	153.4028341	5.226M	19.01		0.019
55	10/16/2020_10:55:17 AM	-27.49389248	153.4028738	4.705M	29.93		0.030

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 SP115964		0.11 - 0.21 µGy/hr
Site ID:	62		0.21 - 0.75 µGy/hr
Measure time:	5 sec		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

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

Point	Date and Time	Ext. Latitude m	Ext. Longitude 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_10:55:21 AM	-27.49386759	153.4028967	4.779M	54.94		0.055
57	10/16/2020_10:55:26 AM	-27.49383632	153.4029412	4.493M	67.29		0.067
58	10/16/2020_10:55:32 AM	-27.49380553	153.4029812	4.462M	23.66		0.024
59	10/16/2020_10:55:37 AM	-27.49376547	153.4029924	4.562M	16.17		0.016
60	10/16/2020_10:55:41 AM	-27.49372299	153.4030281	4.572M	15.64		0.016
61	10/16/2020_10:55:46 AM	-27.49368331	153.4030536	4.603M	8.09		0.008
62	10/16/2020_10:55:52 AM	-27.49363215	153.4030849	4.772M	10.73		0.011
63	10/16/2020_10:55:57 AM	-27.49359379	153.4031149	4.811M	10.7		0.011
64	10/16/2020_10:56:01 AM	-27.4935628	153.4031219	5.002M	21.62		0.022
65	10/16/2020_10:56:06 AM	-27.49353287	153.4030873	4.981M	16.67		0.017
66	10/16/2020_10:56:12 AM	-27.49350062	153.4031148	4.965M	8.14		0.008
67	10/16/2020_10:56:17 AM	-27.49347751	153.4031607	4.769M	8.13		0.008
68	10/16/2020_10:56:21 AM	-27.49349027	153.4032074	5.017M	24.87		0.025
69	10/16/2020_10:56:26 AM	-27.49348529	153.4032634	4.916M	33.2		0.033
70	10/16/2020_10:56:32 AM	-27.4934804	153.4033143	5.219M	37.47		0.037
71	10/16/2020_10:56:37 AM	-27.4934444	153.4033655	5.625M	38.99		0.039
72	10/16/2020_10:56:41 AM	-27.49341554	153.4033953	5.724M	67.92		0.068
73	10/16/2020_10:56:46 AM	-27.49339484	153.4033953	5.684M	53.86		0.054
74	10/16/2020_10:56:52 AM	-27.49339923	153.4033408	5.624M	61.3		0.061
75	10/16/2020_10:56:57 AM	-27.49340748	153.4032788	5.481M	42.46		0.042
76	10/16/2020_10:57:01 AM	-27.49340838	153.4032371	5.426M	38.28		0.038
77	10/16/2020_10:57:07 AM	-27.49340045	153.4031937	5.362M	37.49		0.037
78	10/16/2020_10:57:12 AM	-27.49341049	153.4031329	5.235M	78.73		0.079
79	10/16/2020_10:57:17 AM	-27.49343915	153.4030896	5.211M	43.15		0.043
80	10/16/2020_10:57:21 AM	-27.49347166	153.4030542	5.194M	42.71		0.043
81	10/16/2020_10:57:27 AM	-27.49350453	153.40302	5.136M	31.37		0.031
82	10/16/2020_10:57:32 AM	-27.49351499	153.4030116	5.171M	39.09		0.039
83	10/16/2020_10:57:37 AM	-27.49356543	153.4029838	5.202M	30.62		0.031
84	10/16/2020_10:57:41 AM	-27.49361228	153.4029714	5.200M	34.23		0.034
85	10/16/2020_10:57:47 AM	-27.4936639	153.4029623	5.197M	32.79		0.033
86	10/16/2020_10:57:52 AM	-27.49370782	153.4029518	5.192M	31.46		0.031
87	10/16/2020_10:57:56 AM	-27.49374807	153.4029265	5.117M	34.39		0.034
88	10/16/2020_10:58:01 AM	-27.4937797	153.4028887	5.092M	52.41		0.052
89	10/16/2020_10:58:07 AM	-27.49379265	153.4028465	5.063M	50.52		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:	100 SP115964		0.11 - 0.21 µGy/hr
Site ID:	62		0.21 - 0.75 µGy/hr
Measure time:	5 sec		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

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

Point	Date and Time	Ext. Latitude m	Ext. Longitude 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_10:58:12 AM	-27.49377674	153.4027991	5.012M	44.86		0.045
91	10/16/2020_10:58:16 AM	-27.49374579	153.4027548	5.009M	45.11		0.045
92	10/16/2020_10:58:21 AM	-27.49369815	153.402747	4.961M	36.47		0.036
93	10/16/2020_10:58:27 AM	-27.49363952	153.4027486	4.903M	30.22		0.030
94	10/16/2020_10:58:32 AM	-27.49361556	153.4027816	4.969M	42.27		0.042
95	10/16/2020_10:58:36 AM	-27.49358424	153.402829	5.051M	56.63		0.057
96	10/16/2020_10:58:41 AM	-27.49355734	153.4028628	5.007M	42.17		0.042
97	10/16/2020_10:58:47 AM	-27.49351632	153.4029009	4.955M	44.57		0.045
98	10/16/2020_10:58:52 AM	-27.49347877	153.4029222	5.031M	32.58		0.033
99	10/16/2020_10:58:56 AM	-27.4934406	153.4029385	4.985M	9.01		0.009
100	10/16/2020_10:59:01 AM	-27.49340492	153.4029732	5.086M	23.42		0.023
101	10/16/2020_10:59:07 AM	-27.49337005	153.4030141	5.090M	33.88		0.034
102	10/16/2020_10:59:12 AM	-27.49334349	153.4030584	5.010M	45.86		0.046
103	10/16/2020_10:59:16 AM	-27.49331483	153.4030937	5.199M	32.86		0.033
104	10/16/2020_10:59:21 AM	-27.49328665	153.4031141	5.232M	46.24		0.046
105	10/16/2020_10:59:27 AM	-27.49326667	153.4031593	5.340M	29.92		0.030
106	10/16/2020_10:59:32 AM	-27.49327306	153.4032107	5.465M	41.57		0.042
107	10/16/2020_10:59:36 AM	-27.4932784	153.4032556	5.494M	31.43		0.031
108	10/16/2020_10:59:41 AM	-27.49328327	153.4033065	5.545M	29.07		0.029
109	10/16/2020_10:59:47 AM	-27.49327647	153.4033696	5.427M	29.23		0.029
110	10/16/2020_10:59:52 AM	-27.49327409	153.4034052	4.992M	22.66		0.023
111	10/16/2020_10:59:56 AM	-27.49327729	153.4034223	5.077M	30.75		0.031
112	10/16/2020_11:00:01 AM	-27.49330785	153.4034458	5.429M	33.87		0.034
113	10/16/2020_11:00:07 AM	-27.49332199	153.4034423	5.773M	62.47		0.062
114	10/16/2020_11:00:12 AM	-27.49332265	153.4034423	5.771M	38.58		0.039
115	10/16/2020_11:00:16 AM	-27.49332259	153.4034427	5.774M	26.73		0.027
116	10/16/2020_11:00:22 AM	-27.49332254	153.4034428	5.775M	41.22		0.041
117	10/16/2020_11:00:27 AM	-27.49332294	153.4034432	5.782M	27.55		0.028
118	10/16/2020_11:00:32 AM	-27.49332262	153.4034429	5.778M	20.18		0.020
119	10/16/2020_11:00:36 AM	-27.4933226	153.4034428	5.789M	37.17		0.037
120	10/16/2020_11:00:42 AM	-27.49332257	153.4034431	5.787M	24.18		0.024
121	10/16/2020_11:00:47 AM	-27.49332259	153.4034432	5.785M	44.11		0.044
122	10/16/2020_11:00:51 AM	-27.49332267	153.4034434	5.786M	70.74		0.071
123	10/16/2020_11:00:56 AM	-27.49332265	153.4034433	5.787M	25.61		0.026

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PTI 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 SP115964		0.11 - 0.21 µGy/hr
Site ID:	62		0.21 - 0.75 µGy/hr
Measure time:	5 sec		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

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

Point	Date and Time	Ext. Latitude m	Ext. Longitude 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_11:01:02 AM	-27.49332182	153.4034403	5.780M	35.59		0.036
125	10/16/2020_11:01:07 AM	-27.49332216	153.403441	5.733M	45.83		0.046
126	10/16/2020_11:01:12 AM	-27.49332424	153.4034398	5.746M	37.39		0.037
127	10/16/2020_11:01:16 AM	-27.49333196	153.4034326	5.655M	46.2		0.046
128	10/16/2020_11:01:22 AM	-27.49333733	153.4033781	5.716M	60.96		0.061
129	10/16/2020_11:01:27 AM	-27.49334291	153.4033231	5.672M	62.39		0.062
130	10/16/2020_11:01:31 AM	-27.49331706	153.4033016	5.543M	40.49		0.040
131	10/16/2020_11:01:36 AM	-27.4933079	153.4032596	5.438M	36.83		0.037
132	10/16/2020_11:01:42 AM	-27.49332971	153.403223	5.436M	55.67		0.056
133	10/16/2020_11:01:47 AM	-27.49333475	153.4031723	5.257M	48.29		0.048
134	10/16/2020_11:01:51 AM	-27.49333097	153.4031193	5.139M	30.44		0.030
135	10/16/2020_11:01:56 AM	-27.4933501	153.4030806	5.118M	50.02		0.050
136	10/16/2020_11:02:02 AM	-27.49339425	153.4030373	5.075M	42.46		0.042
137	10/16/2020_11:02:07 AM	-27.4934416	153.4029997	5.032M	50.38		0.050
138	10/16/2020_11:02:11 AM	-27.49344809	153.402967	4.938M	30.25		0.030
139	10/16/2020_11:02:16 AM	-27.49348943	153.4029302	4.967M	51.82		0.052
140	10/16/2020_11:02:22 AM	-27.49351812	153.402923	5.014M	22.99		0.023
141	10/16/2020_11:02:27 AM	-27.49355832	153.4029372	5.135M	31.17		0.031
142	10/16/2020_11:02:31 AM	-27.49362299	153.4029348	5.239M	32		0.032
143	10/16/2020_11:02:36 AM	-27.49368715	153.4029215	5.229M	35.19		0.035
144	10/16/2020_11:02:42 AM	-27.4937378	153.4028872	5.152M	56.79		0.057
145	10/16/2020_11:02:47 AM	-27.49374739	153.402823	5.054M	40.34		0.040
146	10/16/2020_11:02:51 AM	-27.49370023	153.4027925	5.059M	49.89		0.050
147	10/16/2020_11:02:56 AM	-27.49365314	153.4028112	5.003M	45.05		0.045
148	10/16/2020_11:03:02 AM	-27.49360327	153.4028583	5.101M	38.22		0.038
149	10/16/2020_11:03:07 AM	-27.49355782	153.4028833	5.035M	44.89		0.045
150	10/16/2020_11:03:11 AM	-27.49351348	153.4029037	4.895M	41.12		0.041
151	10/16/2020_11:03:16 AM	-27.4935144	153.4029056	4.953M	43.7		0.044
152	10/16/2020_11:03:22 AM	-27.49351504	153.4029063	4.946M	31.22		0.031
153	10/16/2020_11:03:27 AM	-27.49351653	153.4029451	5.046M	57.54		0.058
154	10/16/2020_11:03:31 AM	-27.49348517	153.4029826	5.057M	44.89		0.045
155	10/16/2020_11:03:36 AM	-27.49343047	153.4030402	5.033M	24.18		0.024
156	10/16/2020_11:03:42 AM	-27.49338543	153.4030949	5.194M	55.78		0.056
157	10/16/2020_11:03:46 AM	-27.49335786	153.4031332	5.240M	53.68		0.054

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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 SP115964		0.11 - 0.21 µGy/hr
Site ID:	62		0.21 - 0.75 µGy/hr
Measure time:	5 sec		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

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

Point	Date and Time	Ext. Latitude m	Ext. Longitude 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_11:03:51 AM	-27.49336698	153.403209	5.341M	38.7		0.039
159	10/16/2020_11:03:57 AM	-27.49333242	153.4032532	5.395M	67.53		0.068
160	10/16/2020_11:04:02 AM	-27.49331032	153.4032893	5.369M	36.2		0.036
161	10/16/2020_11:04:06 AM	-27.49329876	153.4033032	5.285M	25.34		0.025
162	10/16/2020_11:04:11 AM	-27.49331242	153.4033384	5.418M	32.83		0.033
163	10/16/2020_11:04:17 AM	-27.4933116	153.4033481	5.453M	56.71		0.057
164	10/16/2020_11:04:22 AM	-27.49327616	153.4033138	5.458M	49.25		0.049
165	10/16/2020_11:04:26 AM	-27.49326966	153.40331	4.680M	59.67		0.060

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Lot:	2 SP311530	**Adopted Background (terrestrial)**	0.05 µGy/hr
Site ID / Name:	63	**Adopted DoH External Dose Rate Ref. Level (terrestrial)**	0.11 µGy/hr
Date:	19-Oct-20		
Staff:	sch4p4(6) Pers		
Phase of Work:	Investigation		
Radiation Meter:	GF Instrument Vario Gamma Surveyor		
Project No.	BC200130.01		

Quick Summary Statistics		
Number of Readings	104	
No. of Readings above adopted background	0	
No. of Readings above DoH External Dose Rate Ref. Level	0	
Mean	0.010	µGy/hr
Median	0.009	µGy/hr
Minimum	0.000	µGy/hr
Maximum	0.049	µGy/hr
Standard Deviation	0.008	µGy/hr

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 SP311530		0.11 - 0.21 µGy/hr
Site ID:	63		0.21 - 0.75 µGy/hr
Measure time:	5 sec		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

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

Point	Date and Time	Ext. Latitude m	Ext. Longitude 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_10:51:24 AM	-27.49957143	153.4111984	32.182M	35.57		0.036
2	10/19/2020_10:51:29 AM	-27.49959381	153.4113221	51.874M	48.62		0.049
3	10/19/2020_10:51:34 AM	-27.49961315	153.4112039	14.266M	25.48		0.025
4	10/19/2020_10:51:39 AM	-27.4996086	153.4112041	15.425M	18.39		0.018
5	10/19/2020_10:51:44 AM	-27.49959376	153.4112212	26.308M	12.47		0.012
6	10/19/2020_10:51:49 AM	-27.49958688	153.4112178	28.342M	10.64		0.011
7	10/19/2020_10:51:54 AM	-27.49959066	153.4112136	28.395M	26.79		0.027
8	10/19/2020_10:51:58 AM	-27.49958849	153.4112102	28.187M	12.84		0.013
9	10/19/2020_10:52:04 AM	-27.49958998	153.4112092	28.120M	12.09		0.012
10	10/19/2020_10:52:09 AM	-27.49959825	153.4112132	28.368M	42.52		0.043
11	10/19/2020_10:52:14 AM	-27.49959795	153.4112122	28.498M	10.33		0.010
12	10/19/2020_10:52:18 AM	-27.49960338	153.411209	27.958M	10.52		0.011
13	10/19/2020_10:52:24 AM	-27.49960818	153.411197	26.969M	13.6		0.014
14	10/19/2020_10:52:29 AM	-27.49960576	153.4111933	26.585M	8.44		0.008
15	10/19/2020_10:52:34 AM	-27.49960854	153.4111704	26.454M	3.47		0.003
16	10/19/2020_10:52:40 AM	-27.49960914	153.4111628	26.259M	0		0.000
17	10/19/2020_10:52:44 AM	-27.49961192	153.4111501	25.988M	10.8		0.011
18	10/19/2020_10:52:49 AM	-27.49962073	153.4111315	26.449M	11.73		0.012
19	10/19/2020_10:52:54 AM	-27.49962143	153.4111278	26.474M	3.42		0.003
20	10/19/2020_10:53:00 AM	-27.499621	153.4111268	26.649M	3.42		0.003
21	10/19/2020_10:53:04 AM	-27.49962158	153.4111265	26.676M	9.87		0.010

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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 SP311530		0.11 - 0.21 µGy/hr
Site ID:	63		0.21 - 0.75 µGy/hr
Measure time:	5 sec		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

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

Point	Date and Time	Ext. Latitude m	Ext. Longitude 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_10:53:09 AM	-27.49962505	153.4111087	26.692M	12.08		0.012
23	10/19/2020_10:53:14 AM	-27.49962509	153.4111056	26.680M	2.01		0.002
24	10/19/2020_10:53:19 AM	-27.49962706	153.4110985	26.808M	12.17		0.012
25	10/19/2020_10:53:23 AM	-27.49961281	153.4110825	26.676M	1.53		0.002
26	10/19/2020_10:53:29 AM	-27.49959713	153.4110666	26.349M	11.81		0.012
27	10/19/2020_10:53:34 AM	-27.49959904	153.4110604	26.302M	0.1		0.000
28	10/19/2020_10:53:39 AM	-27.49959783	153.4110554	26.288M	13.96		0.014
29	10/19/2020_10:53:43 AM	-27.49959732	153.4110394	26.093M	0.42		0.000
30	10/19/2020_10:53:49 AM	-27.49959986	153.4110311	25.901M	5.1		0.005
31	10/19/2020_10:53:54 AM	-27.49959768	153.411023	25.725M	6.13		0.006
32	10/19/2020_10:53:59 AM	-27.49959267	153.4110152	25.816M	0.07		0.000
33	10/19/2020_10:54:05 AM	-27.4995929	153.411008	25.706M	8.43		0.008
34	10/19/2020_10:54:09 AM	-27.49959323	153.4110051	25.653M	20.44		0.020
35	10/19/2020_10:54:14 AM	-27.49959685	153.4110054	25.849M	2.94		0.003
36	10/19/2020_10:54:19 AM	-27.4995961	153.4109931	26.786M	18.02		0.018
37	10/19/2020_10:54:25 AM	-27.49959559	153.4109814	26.720M	2.86		0.003
38	10/19/2020_10:54:28 AM	-27.49959349	153.4109742	26.364M	14.35		0.014
39	10/19/2020_10:54:34 AM	-27.49959764	153.4109612	26.302M	6.5		0.007
40	10/19/2020_10:54:39 AM	-27.49960133	153.4109574	26.252M	5.19		0.005
41	10/19/2020_10:54:44 AM	-27.49960926	153.4109522	26.294M	2.9		0.003
42	10/19/2020_10:54:48 AM	-27.49961969	153.4109623	26.059M	4.3		0.004
43	10/19/2020_10:54:54 AM	-27.49963623	153.4109603	25.616M	10.66		0.011
44	10/19/2020_10:54:59 AM	-27.49964728	153.4109695	25.822M	12.84		0.013
45	10/19/2020_10:55:04 AM	-27.49965211	153.4109804	26.113M	9.37		0.009
46	10/19/2020_10:55:08 AM	-27.49965809	153.4109981	26.348M	2.13		0.002
47	10/19/2020_10:55:14 AM	-27.49966632	153.4110209	26.681M	4.39		0.004
48	10/19/2020_10:55:19 AM	-27.4996735	153.4110192	27.135M	5.27		0.005
49	10/19/2020_10:55:24 AM	-27.49967867	153.4110341	27.415M	1.36		0.001
50	10/19/2020_10:55:28 AM	-27.49968339	153.4110408	27.637M	7.2		0.007
51	10/19/2020_10:55:34 AM	-27.49969814	153.4110695	27.975M	2.22		0.002
52	10/19/2020_10:55:39 AM	-27.4997098	153.4110936	28.149M	18.08		0.018
53	10/19/2020_10:55:44 AM	-27.49971237	153.4110969	28.134M	4.11		0.004
54	10/19/2020_10:55:49 AM	-27.49971289	153.4111177	28.119M	2.38		0.002
55	10/19/2020_10:55:53 AM	-27.49971358	153.4111219	27.658M	5.51		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:	2 SP311530		0.11 - 0.21 µGy/hr
Site ID:	63		0.21 - 0.75 µGy/hr
Measure time:	5 sec		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

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

Point	Date and Time	Ext. Latitude m	Ext. Longitude 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_10:55:59 AM	-27.49971307	153.4111275	27.451M	9.54		0.010
57	10/19/2020_10:56:04 AM	-27.49972855	153.4111324	27.319M	5.05		0.005
58	10/19/2020_10:56:09 AM	-27.49973613	153.4111378	27.290M	13.93		0.014
59	10/19/2020_10:56:13 AM	-27.49974484	153.4111338	27.419M	9.61		0.010
60	10/19/2020_10:56:19 AM	-27.49975084	153.4111181	27.135M	13.78		0.014
61	10/19/2020_10:56:24 AM	-27.49975514	153.4111072	26.889M	2.76		0.003
62	10/19/2020_10:56:29 AM	-27.49976865	153.4110922	26.270M	3.27		0.003
63	10/19/2020_10:56:34 AM	-27.49978029	153.4110711	25.788M	1.84		0.002
64	10/19/2020_10:56:38 AM	-27.49977823	153.4110484	25.790M	4.83		0.005
65	10/19/2020_10:56:44 AM	-27.49976602	153.4110349	25.831M	15.62		0.016
66	10/19/2020_10:56:49 AM	-27.49975554	153.4110156	25.518M	12.46		0.012
67	10/19/2020_10:56:54 AM	-27.49975631	153.4110005	25.239M	8.31		0.008
68	10/19/2020_10:56:58 AM	-27.49975297	153.4109938	25.301M	7.17		0.007
69	10/19/2020_10:57:04 AM	-27.49975219	153.4109818	24.938M	8.78		0.009
70	10/19/2020_10:57:09 AM	-27.49977332	153.4109797	25.535M	8.18		0.008
71	10/19/2020_10:57:14 AM	-27.49979862	153.4109749	25.668M	11.68		0.012
72	10/19/2020_10:57:18 AM	-27.49981467	153.4109856	25.629M	10.87		0.011
73	10/19/2020_10:57:24 AM	-27.4998264	153.4110088	25.734M	17.31		0.017
74	10/19/2020_10:57:29 AM	-27.49983527	153.4110224	26.205M	11.41		0.011
75	10/19/2020_10:57:34 AM	-27.49984228	153.4110432	26.381M	14.71		0.015
76	10/19/2020_10:57:38 AM	-27.4998551	153.4110663	26.096M	6.61		0.007
77	10/19/2020_10:57:44 AM	-27.49987262	153.4110878	26.584M	25.04		0.025
78	10/19/2020_10:57:49 AM	-27.49988757	153.4110866	26.279M	2.14		0.002
79	10/19/2020_10:57:54 AM	-27.49990232	153.411066	25.815M	4.62		0.005
80	10/19/2020_10:57:59 AM	-27.49992158	153.4110498	25.077M	2.19		0.002
81	10/19/2020_10:58:03 AM	-27.49994341	153.411047	25.058M	23.97		0.024
82	10/19/2020_10:58:09 AM	-27.49996582	153.4110351	25.465M	21.68		0.022
83	10/19/2020_10:58:14 AM	-27.49998626	153.4110246	25.492M	4.19		0.004
84	10/19/2020_10:58:19 AM	-27.49998295	153.4110005	25.294M	23.04		0.023
85	10/19/2020_10:58:23 AM	-27.49998685	153.4109711	24.590M	12.95		0.013
86	10/19/2020_10:58:29 AM	-27.4999827	153.410971	24.836M	13.69		0.014
87	10/19/2020_10:58:34 AM	-27.49996684	153.4109787	25.504M	5.48		0.005
88	10/19/2020_10:58:39 AM	-27.49995244	153.4109939	25.737M	6.25		0.006
89	10/19/2020_10:58:43 AM	-27.4999416	153.41101	25.956M	5.33		0.005

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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 SP311530		0.11 - 0.21 µGy/hr
Site ID:	63		0.21 - 0.75 µGy/hr
Measure time:	5 sec		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

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

Point	Date and Time	Ext. Latitude m	Ext. Longitude 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_10:58:49 AM	-27.49992929	153.4110346	26.069M	11.05		0.011
91	10/19/2020_10:58:54 AM	-27.49991694	153.4110497	26.069M	13.41		0.013
92	10/19/2020_10:58:59 AM	-27.49989981	153.4110616	25.795M	10.62		0.011
93	10/19/2020_10:59:04 AM	-27.49988866	153.4110759	26.035M	2.19		0.002
94	10/19/2020_10:59:08 AM	-27.49988032	153.4110855	26.311M	7.86		0.008
95	10/19/2020_10:59:14 AM	-27.49986516	153.4110953	26.500M	11.89		0.012
96	10/19/2020_10:59:19 AM	-27.49985476	153.4110855	26.395M	8.41		0.008
97	10/19/2020_10:59:24 AM	-27.49984308	153.4110732	26.084M	1.71		0.002
98	10/19/2020_10:59:28 AM	-27.49983591	153.411055	25.944M	14.58		0.015
99	10/19/2020_10:59:34 AM	-27.49983714	153.4110351	25.512M	8.8		0.009
100	10/19/2020_10:59:39 AM	-27.4998355	153.4110085	25.092M	4.35		0.004
101	10/19/2020_10:59:44 AM	-27.49982979	153.4109811	24.437M	5.54		0.006
102	10/19/2020_10:59:48 AM	-27.49982806	153.4109524	23.578M	14.9		0.015
103	10/19/2020_10:59:54 AM	-27.49982306	153.4109409	23.578M	1.22		0.001
104	10/19/2020_10:59:59 AM	-27.49982441	153.4109407	23.676M	5.67		0.006

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Lot:	Lot 3 SP104044	**Adopted Background (terrestrial)**	0.05 µGy/hr
Site ID / Name:	64	**Adopted DoH External Dose Rate Ref. Level (terrestrial)**	0.11 µGy/hr
Date:	12-Oct-20		
Staff:	sch4p4(6) Personal ir		
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:	Lot 3 SP104044		0.11 - 0.21 µGy/hr
Site ID:	64		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	24	
No. of Readings above adopted background	10	
No. of Readings above DoH External Dose Rate Ref. Level	1	
Mean	0.049	µGy/hr
Median	0.041	µGy/hr
Minimum	0.007	µGy/hr
Maximum	0.119	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)

Point	Date and Time	Ext. Latitude m	Ext. Longitude 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_1:57:07 PM	-27.49560333	153.4027857	6.568M	38.89		0.039
2	10/12/2020_1:57:14 PM	-27.49560377	153.4027849	6.403M	50.22		0.050
3	10/12/2020_1:57:19 PM	-27.49560438	153.4027847	6.423M	35.37		0.035
4	10/12/2020_1:57:23 PM	-27.49560148	153.4027878	7.118M	35.55		0.036
5	10/12/2020_1:57:29 PM	-27.49562774	153.4027765	7.298M	90.95		0.091
6	10/12/2020_1:57:34 PM	-27.49568305	153.4027705	7.300M	85.99		0.086
7	10/12/2020_1:57:39 PM	-27.49572144	153.4027656	7.234M	119.3		0.119
8	10/12/2020_1:57:44 PM	-27.49576499	153.4027575	6.834M	74.29		0.074
9	10/12/2020_1:57:48 PM	-27.49579799	153.402752	6.761M	48		0.048
10	10/12/2020_1:57:54 PM	-27.49584449	153.4027498	6.761M	64.47		0.064
11	10/12/2020_1:57:59 PM	-27.49589066	153.4027367	6.991M	86.45		0.086
12	10/12/2020_1:58:04 PM	-27.49592945	153.4027327	6.970M	59.86		0.060
13	10/12/2020_1:58:08 PM	-27.49598336	153.4027268	6.619M	43.95		0.044
14	10/12/2020_1:58:14 PM	-27.49601942	153.4027265	7.249M	34.1		0.034
15	10/12/2020_1:58:19 PM	-27.49606893	153.4027185	6.358M	36.87		0.037
16	10/12/2020_1:58:24 PM	-27.49611185	153.4027091	5.925M	26.8		0.027
17	10/12/2020_1:58:29 PM	-27.49615009	153.4027084	6.146M	6.68		0.007
18	10/12/2020_1:58:33 PM	-27.49619669	153.4027017	6.161M	12.18		0.012
19	10/12/2020_1:58:39 PM	-27.49624509	153.4026931	6.492M	24.23		0.024
20	10/12/2020_1:58:44 PM	-27.4962848	153.4026856	6.412M	9.27		0.009
21	10/12/2020_1:58:49 PM	-27.49633624	153.4026794	6.501M	18.08		0.018

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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:	Lot 3 SP104044		0.11 - 0.21 µGy/hr
Site ID:	64		0.21 - 0.75 µGy/hr
Measure time:	5 sec		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

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

Point	Date and Time	Ext. Latitude m	Ext. Longitude 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_1:58:54 PM	-27.49637965	153.402663	5.394M	25.98		0.026
23	10/12/2020_1:58:58 PM	-27.49638284	153.4026588	5.238M	82.08		0.082
24	10/12/2020_1:59:04 PM	-27.49638579	153.4026576	5.347M	71.05		0.071

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Lot:	Lot1 SP104043	**Adopted Background (terrestrial)**	0.05 µGy/hr
Site ID / Name:	65	**Adopted DoH External Dose Rate Ref. Level (terrestrial)**	0.11 µGy/hr
Date:	12-Oct-20		
Staff:	sch4p4(6) Persona		
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:	Lot1 SP104043
Site ID:	65
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	0.023	µGy/hr
Median	0.023	µGy/hr
Minimum	0.004	µGy/hr
Maximum	0.039	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	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
1	10/12/2020_1:37:52 PM	-27.49635391	153.4008937	5.674M	4		0.004
2	10/12/2020_1:37:57 PM	-27.49639047	153.4009218	5.719M	36.57		0.037
3	10/12/2020_1:38:01 PM	-27.49641691	153.4009387	5.703M	21.08		0.021
4	10/12/2020_1:38:06 PM	-27.49645405	153.4009664	5.666M	18.06		0.018
5	10/12/2020_1:38:12 PM	-27.49648744	153.4009912	5.658M	17.2		0.017
6	10/12/2020_1:38:17 PM	-27.4965194	153.4010151	5.671M	13.28		0.013
7	10/12/2020_1:38:21 PM	-27.49654684	153.4010269	5.582M	31.7		0.032
8	10/12/2020_1:38:26 PM	-27.49657999	153.4010578	5.453M	31.36		0.031
9	10/12/2020_1:38:31 PM	-27.49661164	153.4010837	5.396M	24.64		0.025
10	10/12/2020_1:38:37 PM	-27.49664783	153.4011108	5.422M	38.59		0.039
11	10/12/2020_1:38:42 PM	-27.496689	153.4011321	5.422M	13.42		0.013
12	10/12/2020_1:38:46 PM	-27.49669175	153.4011289	5.208M	29.28		0.029

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Lot:	Lot 107 SP170152	**Adopted Background (terrestrial)**	0.05 µGy/hr
Site ID / Name:	66	**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		

Quick Summary Statistics		
Number of Readings	1181	
No. of Readings above adopted background	68	
No. of Readings above DoH External Dose Rate Ref. Level	2	
Mean	0.028	µGy/hr
Median	0.026	µGy/hr
Minimum	0.001	µGy/hr
Maximum	0.136	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)

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 107 SP170152		0.11 - 0.21 µGy/hr
Site ID:	66		0.21 - 0.75 µGy/hr
Measure time:	5 sec		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Point	Date and Time	Ext. Latitude m	Ext. Longitude 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_10:59:12 AM	-27.49559019	153.4040219	18.303M	45.19		0.045
2	10/12/2020_10:59:19 AM	-27.49559089	153.4039952	6.933M	31.8		0.032
3	10/12/2020_10:59:24 AM	-27.49559201	153.4040003	7.456M	63.65		0.064
4	10/12/2020_10:59:28 AM	-27.49559408	153.4040013	7.676M	49.83		0.050
5	10/12/2020_10:59:34 AM	-27.49559243	153.4040016	8.520M	21.16		0.021
6	10/12/2020_10:59:39 AM	-27.49558644	153.404006	8.769M	25.99		0.026
7	10/12/2020_10:59:44 AM	-27.49559259	153.4040045	8.745M	43.15		0.043
8	10/12/2020_10:59:48 AM	-27.49558892	153.4040001	9.235M	59.57		0.060
9	10/12/2020_10:59:54 AM	-27.49558931	153.4039567	9.322M	19.71		0.020
10	10/12/2020_10:59:59 AM	-27.49558265	153.4039144	9.264M	27.09		0.027
11	10/12/2020_11:00:04 AM	-27.49557835	153.403868	9.426M	20.33		0.020
12	10/12/2020_11:00:08 AM	-27.49557532	153.4038236	9.539M	31.97		0.032
13	10/12/2020_11:00:14 AM	-27.49556848	153.4037812	9.493M	51.11		0.051
14	10/12/2020_11:00:19 AM	-27.49555986	153.4037363	9.401M	20.09		0.020
15	10/12/2020_11:00:24 AM	-27.49555099	153.4036912	9.212M	12		0.012
16	10/12/2020_11:00:28 AM	-27.4955442	153.4036466	8.971M	11.34		0.011
17	10/12/2020_11:00:34 AM	-27.49553538	153.4036025	8.861M	18.95		0.019
18	10/12/2020_11:00:39 AM	-27.49552956	153.4035603	8.659M	46.47		0.046
19	10/12/2020_11:00:44 AM	-27.49552512	153.4035171	8.530M	26.52		0.027
20	10/12/2020_11:00:48 AM	-27.49552546	153.4034756	8.205M	7.56		0.008
21	10/12/2020_11:00:54 AM	-27.49552063	153.4034323	8.808M	33.14		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:	Lot 107 SP170152		0.11 - 0.21 µGy/hr
Site ID:	66		0.21 - 0.75 µGy/hr
Measure time:	5 sec		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

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

Point	Date and Time	Ext. Latitude m	Ext. Longitude 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_11:00:59 AM	-27.49552058	153.4033909	7.906M	30.4		0.030
23	10/12/2020_11:01:04 AM	-27.49551846	153.4033482	7.838M	14.96		0.015
24	10/12/2020_11:01:08 AM	-27.4955146	153.4033085	7.685M	28.53		0.029
25	10/12/2020_11:01:14 AM	-27.49550797	153.4032752	7.141M	52.25		0.052
26	10/12/2020_11:01:19 AM	-27.49547419	153.4032784	7.634M	54.99		0.055
27	10/12/2020_11:01:24 AM	-27.49543722	153.4032823	7.940M	47.72		0.048
28	10/12/2020_11:01:29 AM	-27.49541706	153.4032986	8.183M	18.48		0.018
29	10/12/2020_11:01:33 AM	-27.49540028	153.4033134	7.982M	32.94		0.033
30	10/12/2020_11:01:39 AM	-27.49541056	153.403348	7.786M	34.35		0.034
31	10/12/2020_11:01:44 AM	-27.49541585	153.4033835	9.230M	31.12		0.031
32	10/12/2020_11:01:49 AM	-27.49542457	153.4034179	9.098M	17.72		0.018
33	10/12/2020_11:01:53 AM	-27.49543216	153.4034538	9.778M	26.21		0.026
34	10/12/2020_11:01:59 AM	-27.49543206	153.4034878	10.243M	23.58		0.024
35	10/12/2020_11:02:04 AM	-27.49544239	153.4035218	10.990M	11.02		0.011
36	10/12/2020_11:02:09 AM	-27.49544837	153.4035571	11.283M	23.53		0.024
37	10/12/2020_11:02:13 AM	-27.49545695	153.4035925	11.638M	32		0.032
38	10/12/2020_11:02:19 AM	-27.49546168	153.4036299	11.972M	39.5		0.040
39	10/12/2020_11:02:24 AM	-27.49546965	153.4036656	12.214M	29.54		0.030
40	10/12/2020_11:02:29 AM	-27.49547684	153.4037012	12.309M	23.92		0.024
41	10/12/2020_11:02:33 AM	-27.49548433	153.4037314	12.514M	9.85		0.010
42	10/12/2020_11:02:39 AM	-27.49549344	153.4037645	12.676M	28.09		0.028
43	10/12/2020_11:02:44 AM	-27.49549902	153.4037983	12.766M	55.6		0.056
44	10/12/2020_11:02:49 AM	-27.49550507	153.4038356	12.919M	20.78		0.021
45	10/12/2020_11:02:53 AM	-27.49550126	153.4038694	13.110M	17.24		0.017
46	10/12/2020_11:02:59 AM	-27.4955005	153.4039075	13.089M	13.96		0.014
47	10/12/2020_11:03:04 AM	-27.49550278	153.4039436	13.156M	25.13		0.025
48	10/12/2020_11:03:09 AM	-27.49550073	153.4039797	13.246M	29.6		0.030
49	10/12/2020_11:03:14 AM	-27.49549995	153.4040187	13.249M	21.81		0.022
50	10/12/2020_11:03:18 AM	-27.49550379	153.4040566	13.279M	26.97		0.027
51	10/12/2020_11:03:24 AM	-27.49551386	153.4040936	13.492M	34.54		0.035
52	10/12/2020_11:03:29 AM	-27.49552098	153.4041263	13.537M	75.51		0.076
53	10/12/2020_11:03:34 AM	-27.49551204	153.4041502	12.012M	61.07		0.061
54	10/12/2020_11:03:38 AM	-27.4955127	153.4041513	13.546M	44.31		0.044
55	10/12/2020_11:03:44 AM	-27.49551266	153.4041524	13.518M	30.59		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 107 SP170152		0.11 - 0.21 µGy/hr
Site ID:	66		0.21 - 0.75 µGy/hr
Measure time:	5 sec		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

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

Point	Date and Time	Ext. Latitude m	Ext. Longitude 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_11:03:49 AM	-27.49550684	153.4041554	13.524M	35.77		0.036
57	10/12/2020_11:03:54 AM	-27.49549251	153.4041736	13.507M	55.86		0.056
58	10/12/2020_11:03:58 AM	-27.49547074	153.4041883	13.521M	34.67		0.035
59	10/12/2020_11:04:04 AM	-27.495445	153.4042036	13.505M	34.81		0.035
60	10/12/2020_11:04:09 AM	-27.49542582	153.4042152	13.555M	38.26		0.038
61	10/12/2020_11:04:14 AM	-27.49541397	153.4041842	13.454M	29.99		0.030
62	10/12/2020_11:04:18 AM	-27.49540224	153.4041453	13.334M	34.58		0.035
63	10/12/2020_11:04:24 AM	-27.49539887	153.4041048	13.764M	4.26		0.004
64	10/12/2020_11:04:29 AM	-27.49539218	153.4040634	13.705M	30		0.030
65	10/12/2020_11:04:34 AM	-27.49538847	153.4040237	13.183M	17.39		0.017
66	10/12/2020_11:04:38 AM	-27.49538407	153.403987	13.120M	39.21		0.039
67	10/12/2020_11:04:44 AM	-27.49538449	153.4039511	13.134M	14.72		0.015
68	10/12/2020_11:04:49 AM	-27.49538202	153.4039137	12.935M	19.13		0.019
69	10/12/2020_11:04:54 AM	-27.49537564	153.4038744	12.447M	18.96		0.019
70	10/12/2020_11:04:58 AM	-27.49537102	153.4038384	12.319M	20.72		0.021
71	10/12/2020_11:05:04 AM	-27.49536665	153.4038002	12.179M	39.79		0.040
72	10/12/2020_11:05:09 AM	-27.49536443	153.4037594	12.332M	46.69		0.047
73	10/12/2020_11:05:14 AM	-27.49536517	153.403717	11.488M	23.43		0.023
74	10/12/2020_11:05:18 AM	-27.49536128	153.4036773	11.314M	18.49		0.018
75	10/12/2020_11:05:24 AM	-27.49536224	153.403639	11.228M	29.46		0.029
76	10/12/2020_11:05:29 AM	-27.49535899	153.4036029	11.532M	32.78		0.033
77	10/12/2020_11:05:34 AM	-27.49535314	153.4035678	11.313M	19.88		0.020
78	10/12/2020_11:05:38 AM	-27.49534772	153.4035297	11.023M	29.77		0.030
79	10/12/2020_11:05:44 AM	-27.49534441	153.4034949	10.889M	33.6		0.034
80	10/12/2020_11:05:49 AM	-27.49534632	153.4034574	10.564M	44.08		0.044
81	10/12/2020_11:05:54 AM	-27.49534393	153.4034195	10.360M	44.22		0.044
82	10/12/2020_11:05:58 AM	-27.49534168	153.4033854	10.163M	40.9		0.041
83	10/12/2020_11:06:04 AM	-27.49534269	153.4033492	9.976M	42.9		0.043
84	10/12/2020_11:06:09 AM	-27.4953438	153.4033152	9.581M	21.03		0.021
85	10/12/2020_11:06:14 AM	-27.49534116	153.4033072	9.600M	25.46		0.025
86	10/12/2020_11:06:18 AM	-27.49534121	153.403307	9.608M	41.2		0.041
87	10/12/2020_11:06:24 AM	-27.49534015	153.4033061	9.643M	36.8		0.037
88	10/12/2020_11:06:29 AM	-27.49531122	153.4033138	9.729M	19.8		0.020
89	10/12/2020_11:06:34 AM	-27.4952832	153.4033121	9.835M	23.22		0.023

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 107 SP170152		0.11 - 0.21 µGy/hr
Site ID:	66		0.21 - 0.75 µGy/hr
Measure time:	5 sec		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

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

Point	Date and Time	Ext. Latitude m	Ext. Longitude 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_11:06:38 AM	-27.49525496	153.403316	9.731M	40.33		0.040
91	10/12/2020_11:06:44 AM	-27.49525728	153.4033496	10.065M	38.14		0.038
92	10/12/2020_11:06:49 AM	-27.49526081	153.4033893	10.332M	39.67		0.040
93	10/12/2020_11:06:54 AM	-27.49526359	153.4034262	10.692M	27.46		0.027
94	10/12/2020_11:06:58 AM	-27.49526727	153.4034613	10.888M	35.94		0.036
95	10/12/2020_11:07:04 AM	-27.49527907	153.403492	11.059M	36.3		0.036
96	10/12/2020_11:07:09 AM	-27.49528049	153.403523	11.364M	20.33		0.020
97	10/12/2020_11:07:14 AM	-27.49528398	153.4035572	11.607M	22.28		0.022
98	10/12/2020_11:07:18 AM	-27.49529053	153.4035933	11.740M	31.69		0.032
99	10/12/2020_11:07:24 AM	-27.49529715	153.4036273	11.968M	35.69		0.036
100	10/12/2020_11:07:29 AM	-27.49530535	153.4036649	12.101M	62.27		0.062
101	10/12/2020_11:07:34 AM	-27.49531275	153.4037044	12.233M	20.98		0.021
102	10/12/2020_11:07:38 AM	-27.49530945	153.403744	12.498M	37.15		0.037
103	10/12/2020_11:07:44 AM	-27.49530798	153.4037878	12.436M	37.39		0.037
104	10/12/2020_11:07:49 AM	-27.49530691	153.4038257	12.608M	8.52		0.009
105	10/12/2020_11:07:54 AM	-27.49530653	153.4038624	12.716M	21.8		0.022
106	10/12/2020_11:07:58 AM	-27.4953046	153.4039018	12.849M	21.13		0.021
107	10/12/2020_11:08:04 AM	-27.49530498	153.4039373	13.442M	17.94		0.018
108	10/12/2020_11:08:09 AM	-27.49530961	153.4039744	13.380M	17.43		0.017
109	10/12/2020_11:08:14 AM	-27.49531168	153.4040111	13.453M	22.56		0.023
110	10/12/2020_11:08:19 AM	-27.495308	153.4040464	13.482M	24.33		0.024
111	10/12/2020_11:08:23 AM	-27.49531117	153.4040833	13.201M	19.46		0.019
112	10/12/2020_11:08:29 AM	-27.49530849	153.4041181	13.334M	16.86		0.017
113	10/12/2020_11:08:34 AM	-27.49530651	153.4041503	13.303M	13.57		0.014
114	10/12/2020_11:08:39 AM	-27.49531589	153.4041867	13.023M	17.93		0.018
115	10/12/2020_11:08:43 AM	-27.49531418	153.4042194	13.435M	4.73		0.005
116	10/12/2020_11:08:49 AM	-27.49532825	153.4042449	13.421M	32.08		0.032
117	10/12/2020_11:08:54 AM	-27.49534512	153.4042679	13.481M	37.03		0.037
118	10/12/2020_11:08:59 AM	-27.49534624	153.4042969	13.515M	17.58		0.018
119	10/12/2020_11:09:03 AM	-27.4953242	153.404313	13.486M	28.96		0.029
120	10/12/2020_11:09:09 AM	-27.49529461	153.404326	13.370M	12.15		0.012
121	10/12/2020_11:09:14 AM	-27.49528416	153.4043304	13.322M	31.24		0.031
122	10/12/2020_11:09:19 AM	-27.49528421	153.4043299	13.262M	30.59		0.031
123	10/12/2020_11:09:23 AM	-27.49528344	153.4043292	13.137M	50.74		0.051

Published on Resources Disclosure Log
PTI 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 107 SP170152		0.11 - 0.21 µGy/hr
Site ID:	66		0.21 - 0.75 µGy/hr
Measure time:	5 sec		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

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

Point	Date and Time	Ext. Latitude m	Ext. Longitude 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_11:09:29 AM	-27.49526565	153.4043525	13.085M	23.6		0.024
125	10/12/2020_11:09:34 AM	-27.49524088	153.4043914	12.966M	35.45		0.035
126	10/12/2020_11:09:39 AM	-27.49521297	153.4044253	12.920M	36.63		0.037
127	10/12/2020_11:09:43 AM	-27.49519126	153.4044603	12.808M	41.36		0.041
128	10/12/2020_11:09:49 AM	-27.49516797	153.4044455	12.539M	29.95		0.030
129	10/12/2020_11:09:54 AM	-27.49516422	153.404404	12.336M	16.12		0.016
130	10/12/2020_11:09:59 AM	-27.49515776	153.4043595	12.400M	17.94		0.018
131	10/12/2020_11:10:03 AM	-27.49515533	153.4043219	12.489M	12.41		0.012
132	10/12/2020_11:10:09 AM	-27.49515391	153.4042675	12.557M	24.96		0.025
133	10/12/2020_11:10:14 AM	-27.49515041	153.4042231	12.703M	20.58		0.021
134	10/12/2020_11:10:19 AM	-27.49514809	153.4041816	12.768M	33.42		0.033
135	10/12/2020_11:10:24 AM	-27.49514485	153.4041454	13.325M	40.34		0.040
136	10/12/2020_11:10:28 AM	-27.49515865	153.4041108	13.269M	28		0.028
137	10/12/2020_11:10:34 AM	-27.49516102	153.404076	13.102M	17.71		0.018
138	10/12/2020_11:10:39 AM	-27.495165	153.4040392	12.851M	30.48		0.030
139	10/12/2020_11:10:44 AM	-27.49516039	153.4040004	12.676M	14.52		0.015
140	10/12/2020_11:10:48 AM	-27.49515296	153.4039643	10.750M	8.19		0.008
141	10/12/2020_11:10:54 AM	-27.49515186	153.4039232	10.363M	15.09		0.015
142	10/12/2020_11:10:59 AM	-27.49514777	153.4038822	10.239M	16.98		0.017
143	10/12/2020_11:11:04 AM	-27.49514412	153.4038424	10.191M	15.41		0.015
144	10/12/2020_11:11:08 AM	-27.49513928	153.4038028	10.174M	25.37		0.025
145	10/12/2020_11:11:14 AM	-27.49513766	153.4037647	10.316M	33.31		0.033
146	10/12/2020_11:11:19 AM	-27.49513217	153.4037326	10.406M	28.19		0.028
147	10/12/2020_11:11:24 AM	-27.49512252	153.4037035	10.600M	31.3		0.031
148	10/12/2020_11:11:28 AM	-27.49512712	153.4036748	11.391M	18.25		0.018
149	10/12/2020_11:11:34 AM	-27.49514996	153.4036401	13.056M	27.21		0.027
150	10/12/2020_11:11:39 AM	-27.49515855	153.4036022	11.997M	25.11		0.025
151	10/12/2020_11:11:44 AM	-27.49514377	153.4035959	5.467M	28.03		0.028
152	10/12/2020_11:11:48 AM	-27.49514815	153.4035393	9.955M	33.77		0.034
153	10/12/2020_11:11:54 AM	-27.4951417	153.4034993	8.924M	36.04		0.036
154	10/12/2020_11:11:59 AM	-27.49513959	153.4034572	10.944M	28.06		0.028
155	10/12/2020_11:12:04 AM	-27.49514533	153.4034167	9.904M	28.85		0.029
156	10/12/2020_11:12:08 AM	-27.495148	153.4033764	9.261M	44.43		0.044
157	10/12/2020_11:12:14 AM	-27.4951496	153.4033363	9.964M	31.92		0.032

Publication Rules Disclosure Log
RTA 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 107 SP170152		0.11 - 0.21 µGy/hr
Site ID:	66		0.21 - 0.75 µGy/hr
Measure time:	5 sec		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

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

Point	Date and Time	Ext. Latitude m	Ext. Longitude 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_11:12:19 AM	-27.49520353	153.4032934	12.453M	42.4		0.042
159	10/12/2020_11:12:24 AM	-27.4951907	153.4032589	13.023M	20.37		0.020
160	10/12/2020_11:12:28 AM	-27.49518422	153.4032514	12.939M	30.08		0.030
161	10/12/2020_11:12:34 AM	-27.49518131	153.4032489	12.412M	17.42		0.017
162	10/12/2020_11:12:39 AM	-27.49514301	153.4032419	12.218M	26.67		0.027
163	10/12/2020_11:12:44 AM	-27.49510219	153.4032416	11.623M	29.69		0.030
164	10/12/2020_11:12:48 AM	-27.49506466	153.403237	11.371M	22.5		0.023
165	10/12/2020_11:12:54 AM	-27.49507322	153.4032652	12.382M	20.15		0.020
166	10/12/2020_11:12:59 AM	-27.49507359	153.4033101	13.088M	49.42		0.049
167	10/12/2020_11:13:04 AM	-27.49506198	153.4033521	12.365M	47.54		0.048
168	10/12/2020_11:13:08 AM	-27.49505993	153.403392	12.716M	59.65		0.060
169	10/12/2020_11:13:14 AM	-27.49505661	153.4034231	13.645M	47.33		0.047
170	10/12/2020_11:13:19 AM	-27.4950682	153.4034422	12.953M	40.26		0.040
171	10/12/2020_11:13:24 AM	-27.49503809	153.4034911	15.103M	14.42		0.014
172	10/12/2020_11:13:28 AM	-27.49505755	153.4035195	13.020M	31.08		0.031
173	10/12/2020_11:13:34 AM	-27.49506068	153.4035537	12.481M	22.28		0.022
174	10/12/2020_11:13:39 AM	-27.49505219	153.4035563	12.289M	25.62		0.026
175	10/12/2020_11:13:44 AM	-27.49502643	153.4035526	11.526M	29.28		0.029
176	10/12/2020_11:13:48 AM	-27.49501477	153.4035749	11.816M	11.26		0.011
177	10/12/2020_11:13:54 AM	-27.49501958	153.4036178	11.803M	42.69		0.043
178	10/12/2020_11:13:59 AM	-27.49500655	153.4036519	12.021M	18.41		0.018
179	10/12/2020_11:14:04 AM	-27.49499762	153.4036866	12.207M	18.62		0.019
180	10/12/2020_11:14:09 AM	-27.49499346	153.4037224	12.770M	17.21		0.017
181	10/12/2020_11:14:13 AM	-27.49498839	153.4037591	12.785M	27.99		0.028
182	10/12/2020_11:14:19 AM	-27.49499011	153.4037984	12.736M	11.45		0.011
183	10/12/2020_11:14:24 AM	-27.49498907	153.4038375	13.470M	23.59		0.024
184	10/12/2020_11:14:29 AM	-27.49499687	153.4038744	12.969M	23.21		0.023
185	10/12/2020_11:14:33 AM	-27.49499655	153.4039101	13.004M	18.89		0.019
186	10/12/2020_11:14:39 AM	-27.49500065	153.4039441	13.046M	21.66		0.022
187	10/12/2020_11:14:44 AM	-27.4950087	153.4039814	13.210M	18.54		0.019
188	10/12/2020_11:14:49 AM	-27.49501296	153.4040181	13.405M	19.89		0.020
189	10/12/2020_11:14:53 AM	-27.49501655	153.4040456	13.452M	15.98		0.016
190	10/12/2020_11:14:59 AM	-27.49501349	153.4040912	13.347M	15.7		0.016
191	10/12/2020_11:15:04 AM	-27.49501486	153.4041233	13.488M	32.41		0.032

Publication Register Disclosure Log
RTA 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 107 SP170152		0.11 - 0.21 µGy/hr
Site ID:	66		0.21 - 0.75 µGy/hr
Measure time:	5 sec		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

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

Point	Date and Time	Ext. Latitude m	Ext. Longitude 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_11:15:09 AM	-27.495017	153.4041559	13.394M	30.84		0.031
193	10/12/2020_11:15:13 AM	-27.49501915	153.4041798	13.326M	27.05		0.027
194	10/12/2020_11:15:19 AM	-27.4950236	153.4042101	13.158M	27.75		0.028
195	10/12/2020_11:15:24 AM	-27.49502437	153.4042102	13.109M	26.26		0.026
196	10/12/2020_11:15:29 AM	-27.4950295	153.4042366	13.103M	13.44		0.013
197	10/12/2020_11:15:33 AM	-27.49503526	153.4042619	13.040M	27.03		0.027
198	10/12/2020_11:15:39 AM	-27.4950386	153.4043024	12.821M	30.94		0.031
199	10/12/2020_11:15:44 AM	-27.49503586	153.4043196	12.712M	26.98		0.027
200	10/12/2020_11:15:49 AM	-27.49503822	153.4043443	12.606M	17.09		0.017
201	10/12/2020_11:15:54 AM	-27.49504626	153.4043803	12.362M	25.49		0.025
202	10/12/2020_11:15:58 AM	-27.49505505	153.4044135	12.442M	14.09		0.014
203	10/12/2020_11:16:04 AM	-27.49507543	153.4044388	12.412M	14.82		0.015
204	10/12/2020_11:16:09 AM	-27.49509236	153.4044693	12.264M	29.47		0.029
205	10/12/2020_11:16:14 AM	-27.49510966	153.4045007	10.140M	33.58		0.034
206	10/12/2020_11:16:18 AM	-27.49512509	153.4045228	10.170M	30.53		0.031
207	10/12/2020_11:16:24 AM	-27.49510516	153.4045432	10.018M	46.41		0.046
208	10/12/2020_11:16:29 AM	-27.49509098	153.4045557	9.974M	25.73		0.026
209	10/12/2020_11:16:34 AM	-27.4950913	153.4045559	9.967M	50.92		0.051
210	10/12/2020_11:16:38 AM	-27.4950915	153.4045556	9.958M	15.93		0.016
211	10/12/2020_11:16:44 AM	-27.49506935	153.4045807	9.924M	63.85		0.064
212	10/12/2020_11:16:49 AM	-27.49504417	153.4046058	9.726M	40.69		0.041
213	10/12/2020_11:16:54 AM	-27.49502675	153.4046313	11.502M	41.24		0.041
214	10/12/2020_11:16:58 AM	-27.49500737	153.4046489	11.343M	43.67		0.044
215	10/12/2020_11:17:04 AM	-27.49497654	153.4046296	11.221M	18.36		0.018
216	10/12/2020_11:17:09 AM	-27.49497493	153.4045885	11.251M	41.86		0.042
217	10/12/2020_11:17:14 AM	-27.49497	153.4045457	11.433M	17.46		0.017
218	10/12/2020_11:17:18 AM	-27.49496683	153.4045133	11.393M	20.15		0.020
219	10/12/2020_11:17:24 AM	-27.49496336	153.4044621	11.443M	25.89		0.026
220	10/12/2020_11:17:29 AM	-27.49495967	153.4044207	11.674M	12.18		0.012
221	10/12/2020_11:17:34 AM	-27.49496283	153.4043856	11.598M	22.35		0.022
222	10/12/2020_11:17:38 AM	-27.49496284	153.4043515	11.293M	11.64		0.012
223	10/12/2020_11:17:44 AM	-27.49496081	153.4043031	11.361M	12.94		0.013
224	10/12/2020_11:17:49 AM	-27.4949633	153.4042648	11.389M	24.02		0.024
225	10/12/2020_11:17:54 AM	-27.49496215	153.4042248	11.487M	11.34		0.011

Publication on RMTA 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 107 SP170152		0.11 - 0.21 µGy/hr
Site ID:	66		0.21 - 0.75 µGy/hr
Measure time:	5 sec		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

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

Point	Date and Time	Ext. Latitude m	Ext. Longitude 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_11:17:58 AM	-27.49496067	153.4041938	11.547M	18.54		0.019
227	10/12/2020_11:18:04 AM	-27.49496847	153.4041418	11.513M	20.75		0.021
228	10/12/2020_11:18:09 AM	-27.49497357	153.4041013	11.390M	38.4		0.038
229	10/12/2020_11:18:14 AM	-27.49496902	153.4040593	11.302M	8.08		0.008
230	10/12/2020_11:18:18 AM	-27.4949726	153.4040296	11.286M	22.26		0.022
231	10/12/2020_11:18:24 AM	-27.49497522	153.4039907	11.145M	11.72		0.012
232	10/12/2020_11:18:29 AM	-27.49497199	153.4039595	11.098M	51.01		0.051
233	10/12/2020_11:18:34 AM	-27.49497022	153.4039195	11.011M	30.62		0.031
234	10/12/2020_11:18:38 AM	-27.49497242	153.403888	10.878M	23.32		0.023
235	10/12/2020_11:18:44 AM	-27.49497243	153.4038438	10.725M	35.66		0.036
236	10/12/2020_11:18:49 AM	-27.49497812	153.4038052	10.630M	12.5		0.013
237	10/12/2020_11:18:54 AM	-27.49497293	153.4037632	10.559M	28		0.028
238	10/12/2020_11:18:58 AM	-27.49497546	153.403733	10.481M	34.79		0.035
239	10/12/2020_11:19:04 AM	-27.49497908	153.4036829	10.261M	37.82		0.038
240	10/12/2020_11:19:09 AM	-27.49497748	153.4036453	10.421M	42.49		0.042
241	10/12/2020_11:19:14 AM	-27.49498142	153.4036024	11.584M	28.14		0.028
242	10/12/2020_11:19:18 AM	-27.49495053	153.4035842	16.967M	40.37		0.040
243	10/12/2020_11:19:24 AM	-27.49499431	153.4035297	13.068M	17.84		0.018
244	10/12/2020_11:19:29 AM	-27.49500184	153.4034907	11.952M	29.28		0.029
245	10/12/2020_11:19:34 AM	-27.49499951	153.4034468	11.603M	36.02		0.036
246	10/12/2020_11:19:38 AM	-27.49499416	153.4034062	10.398M	19.45		0.019
247	10/12/2020_11:19:44 AM	-27.49498951	153.4033607	9.984M	56.34		0.056
248	10/12/2020_11:19:49 AM	-27.49499567	153.4033202	9.659M	50.52		0.051
249	10/12/2020_11:19:54 AM	-27.49498833	153.4032764	8.683M	54.88		0.055
250	10/12/2020_11:19:58 AM	-27.49500498	153.4032448	11.407M	17.26		0.017
251	10/12/2020_11:20:04 AM	-27.4949872	153.4032228	9.952M	38.29		0.038
252	10/12/2020_11:20:09 AM	-27.49498163	153.4032176	11.254M	14.68		0.015
253	10/12/2020_11:20:14 AM	-27.49497957	153.403216	11.157M	32.86		0.033
254	10/12/2020_11:20:18 AM	-27.49498051	153.4032152	11.036M	52.97		0.053
255	10/12/2020_11:20:24 AM	-27.49497644	153.4032136	11.723M	13.31		0.013
256	10/12/2020_11:20:29 AM	-27.49489904	153.4029911	341.01M	11.73		0.012
257	10/12/2020_11:20:34 AM	-27.49484517	153.4031169	216.04M	44.28		0.044
258	10/12/2020_11:20:38 AM	-27.49481728	153.4031975	118.71M	43.1		0.043
259	10/12/2020_11:20:44 AM	-27.49485686	153.4032498	75.249M	34.86		0.035

Published on Resources Disclosure Log
PTI 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 107 SP170152		0.11 - 0.21 µGy/hr
Site ID:	66		0.21 - 0.75 µGy/hr
Measure time:	5 sec		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

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

Point	Date and Time	Ext. Latitude m	Ext. Longitude 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_11:20:49 AM	-27.49487979	153.4032851	67.368M	34.75		0.035
261	10/12/2020_11:20:54 AM	-27.49489731	153.40332	61.469M	28.76		0.029
262	10/12/2020_11:20:58 AM	-27.49497699	153.403144	63.093M	43.37		0.043
263	10/12/2020_11:21:04 AM	-27.49492096	153.4032747	40.656M	22.85		0.023
264	10/12/2020_11:21:09 AM	-27.49492496	153.4033258	37.198M	15.16		0.015
265	10/12/2020_11:21:14 AM	-27.49493722	153.4034068	30.476M	26.95		0.027
266	10/12/2020_11:21:19 AM	-27.49494121	153.4034417	29.720M	27.42		0.027
267	10/12/2020_11:21:23 AM	-27.49493537	153.4034882	25.377M	29.96		0.030
268	10/12/2020_11:21:29 AM	-27.49493927	153.4035282	25.052M	32.3		0.032
269	10/12/2020_11:21:34 AM	-27.49493607	153.4035811	20.953M	27.23		0.027
270	10/12/2020_11:21:39 AM	-27.49493556	153.4036249	19.175M	38.12		0.038
271	10/12/2020_11:21:43 AM	-27.49493541	153.4036573	18.485M	33.31		0.033
272	10/12/2020_11:21:49 AM	-27.49492703	153.403703	17.820M	30.21		0.030
273	10/12/2020_11:21:54 AM	-27.49492367	153.4037423	16.828M	24.03		0.024
274	10/12/2020_11:21:59 AM	-27.49492106	153.4037804	16.089M	34.1		0.034
275	10/12/2020_11:22:03 AM	-27.49491926	153.4038094	15.904M	26.98		0.027
276	10/12/2020_11:22:09 AM	-27.49492667	153.4038512	15.592M	9.47		0.009
277	10/12/2020_11:22:14 AM	-27.49491962	153.4038836	15.401M	39.86		0.040
278	10/12/2020_11:22:19 AM	-27.49491794	153.4039209	15.353M	38.3		0.038
279	10/12/2020_11:22:23 AM	-27.49492155	153.4039471	15.290M	27.58		0.028
280	10/12/2020_11:22:29 AM	-27.49492013	153.4039878	15.238M	35.97		0.036
281	10/12/2020_11:22:34 AM	-27.49491765	153.4040229	14.979M	26.37		0.026
282	10/12/2020_11:22:39 AM	-27.49491741	153.4040556	14.706M	17.53		0.018
283	10/12/2020_11:22:43 AM	-27.49491705	153.404084	14.539M	27.03		0.027
284	10/12/2020_11:22:49 AM	-27.49491644	153.4041164	14.267M	37.09		0.037
285	10/12/2020_11:22:54 AM	-27.49491552	153.4041572	14.176M	40.98		0.041
286	10/12/2020_11:22:59 AM	-27.49491776	153.4041974	13.970M	24.86		0.025
287	10/12/2020_11:23:03 AM	-27.49491791	153.4042242	13.765M	28.89		0.029
288	10/12/2020_11:23:09 AM	-27.49491605	153.4042638	13.769M	16.35		0.016
289	10/12/2020_11:23:14 AM	-27.49491502	153.4043134	13.666M	23.33		0.023
290	10/12/2020_11:23:19 AM	-27.49491399	153.4043514	13.497M	36.19		0.036
291	10/12/2020_11:23:24 AM	-27.49491084	153.4043899	13.721M	12.52		0.013
292	10/12/2020_11:23:28 AM	-27.49491565	153.4044157	15.383M	5.92		0.006
293	10/12/2020_11:23:34 AM	-27.49492757	153.4044608	13.930M	23.81		0.024

Published on Resources Disclosure Log
PTI 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 107 SP170152		0.11 - 0.21 µGy/hr
Site ID:	66		0.21 - 0.75 µGy/hr
Measure time:	5 sec		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

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

Point	Date and Time	Ext. Latitude m	Ext. Longitude 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_11:23:39 AM	-27.49493749	153.4044996	13.763M	17.6		0.018
295	10/12/2020_11:23:44 AM	-27.49493693	153.4045337	13.527M	6.97		0.007
296	10/12/2020_11:23:48 AM	-27.49493713	153.4045639	13.432M	20.19		0.020
297	10/12/2020_11:23:54 AM	-27.49493913	153.4046057	13.138M	26.3		0.026
298	10/12/2020_11:23:59 AM	-27.49494014	153.4046427	12.824M	31.9		0.032
299	10/12/2020_11:24:04 AM	-27.49493623	153.4046759	12.423M	38.43		0.038
300	10/12/2020_11:24:08 AM	-27.49494126	153.4046986	12.352M	36.68		0.037
301	10/12/2020_11:24:14 AM	-27.49493833	153.4047185	12.382M	69.62		0.070
302	10/12/2020_11:24:19 AM	-27.49493898	153.4047189	12.369M	42.33		0.042
303	10/12/2020_11:24:24 AM	-27.49493915	153.4047181	12.260M	44.07		0.044
304	10/12/2020_11:24:28 AM	-27.49493916	153.4047175	12.199M	25.04		0.025
305	10/12/2020_11:24:34 AM	-27.49492727	153.4047314	11.866M	44.26		0.044
306	10/12/2020_11:24:39 AM	-27.49490308	153.4047587	11.704M	57.34		0.057
307	10/12/2020_11:24:43 AM	-27.4948862	153.4047808	11.352M	37.92		0.038
308	10/12/2020_11:24:49 AM	-27.49486036	153.4048092	10.935M	63.83		0.064
309	10/12/2020_11:24:54 AM	-27.49483094	153.404833	10.391M	32.91		0.033
310	10/12/2020_11:24:59 AM	-27.49481444	153.4048078	10.239M	21.39		0.021
311	10/12/2020_11:25:03 AM	-27.49481094	153.4047743	10.231M	26.08		0.026
312	10/12/2020_11:25:09 AM	-27.49480504	153.4047352	10.099M	15.86		0.016
313	10/12/2020_11:25:14 AM	-27.49480375	153.4046927	10.086M	28.05		0.028
314	10/12/2020_11:25:19 AM	-27.49479984	153.4046496	9.858M	33.38		0.033
315	10/12/2020_11:25:23 AM	-27.49479404	153.4046187	9.935M	23.39		0.023
316	10/12/2020_11:25:29 AM	-27.49479202	153.4045781	10.056M	33.95		0.034
317	10/12/2020_11:25:34 AM	-27.49478866	153.4045312	10.243M	33.26		0.033
318	10/12/2020_11:25:39 AM	-27.49479542	153.4044943	10.358M	27.71		0.028
319	10/12/2020_11:25:43 AM	-27.49479257	153.4044661	10.455M	24.17		0.024
320	10/12/2020_11:25:49 AM	-27.49479299	153.4044276	10.450M	13.96		0.014
321	10/12/2020_11:25:54 AM	-27.49479645	153.4043838	10.544M	52.86		0.053
322	10/12/2020_11:25:59 AM	-27.49479177	153.404346	10.362M	25.89		0.026
323	10/12/2020_11:26:04 AM	-27.49478631	153.404308	10.340M	41.14		0.041
324	10/12/2020_11:26:08 AM	-27.49478094	153.4042784	10.420M	41.64		0.042
325	10/12/2020_11:26:14 AM	-27.49477612	153.4042318	10.469M	24.37		0.024
326	10/12/2020_11:26:19 AM	-27.49478636	153.4042049	10.434M	13.04		0.013
327	10/12/2020_11:26:24 AM	-27.49480066	153.4041782	10.536M	25.44		0.025

Published on Resources Disclosure Log
PTI 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 107 SP170152		0.11 - 0.21 µGy/hr
Site ID:	66		0.21 - 0.75 µGy/hr
Measure time:	5 sec		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

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

Point	Date and Time	Ext. Latitude m	Ext. Longitude 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_11:26:28 AM	-27.49480035	153.4041489	10.553M	32.34		0.032
329	10/12/2020_11:26:34 AM	-27.49480293	153.4041078	10.589M	47.34		0.047
330	10/12/2020_11:26:39 AM	-27.49480323	153.4040769	10.599M	28.41		0.028
331	10/12/2020_11:26:44 AM	-27.49478944	153.4040481	10.500M	10.17		0.010
332	10/12/2020_11:26:48 AM	-27.49478274	153.4040219	10.440M	17.51		0.018
333	10/12/2020_11:26:54 AM	-27.49478412	153.4039872	10.384M	35.79		0.036
334	10/12/2020_11:26:59 AM	-27.49479893	153.4039478	10.267M	24.91		0.025
335	10/12/2020_11:27:04 AM	-27.49480477	153.4039106	10.269M	13.04		0.013
336	10/12/2020_11:27:08 AM	-27.49480383	153.4038808	10.240M	29.94		0.030
337	10/12/2020_11:27:14 AM	-27.49480244	153.4038365	10.144M	22.61		0.023
338	10/12/2020_11:27:19 AM	-27.49480763	153.4037936	9.979M	20.48		0.020
339	10/12/2020_11:27:24 AM	-27.49481125	153.4037149	3.752M	35.98		0.036
340	10/12/2020_11:27:28 AM	-27.49480643	153.4036885	4.920M	20.73		0.021
341	10/12/2020_11:27:34 AM	-27.49480436	153.4036435	4.143M	28.82		0.029
342	10/12/2020_11:27:39 AM	-27.49481422	153.4035977	3.461M	29.32		0.029
343	10/12/2020_11:27:44 AM	-27.49482089	153.4035564	3.392M	28.79		0.029
344	10/12/2020_11:27:48 AM	-27.4948226	153.4035241	3.856M	29.59		0.030
345	10/12/2020_11:27:54 AM	-27.49482493	153.4034852	3.937M	20.16		0.020
346	10/12/2020_11:27:59 AM	-27.49481507	153.4034414	3.651M	29.21		0.029
347	10/12/2020_11:28:04 AM	-27.49481425	153.4034034	3.378M	31.62		0.032
348	10/12/2020_11:28:08 AM	-27.49481898	153.4033687	3.329M	64.82		0.065
349	10/12/2020_11:28:14 AM	-27.49481684	153.403329	3.111M	28.64		0.029
350	10/12/2020_11:28:19 AM	-27.49481651	153.4032839	2.708M	18.54		0.019
351	10/12/2020_11:28:24 AM	-27.49481226	153.4032492	2.982M	31.96		0.032
352	10/12/2020_11:28:28 AM	-27.49480135	153.4032269	2.549M	31.15		0.031
353	10/12/2020_11:28:34 AM	-27.49480571	153.4031896	2.147M	42.03		0.042
354	10/12/2020_11:28:39 AM	-27.49480745	153.4031872	2.493M	43.74		0.044
355	10/12/2020_11:28:44 AM	-27.49480712	153.4031878	2.470M	28.14		0.028
356	10/12/2020_11:28:48 AM	-27.49480517	153.4031864	2.507M	20.2		0.020
357	10/12/2020_11:28:54 AM	-27.49479564	153.4031872	2.573M	31.52		0.032
358	10/12/2020_11:28:59 AM	-27.49477452	153.4031848	2.764M	39.21		0.039
359	10/12/2020_11:29:04 AM	-27.49474387	153.403179	2.895M	20.2		0.020
360	10/12/2020_11:29:08 AM	-27.49472222	153.4031653	4.244M	25.63		0.026
361	10/12/2020_11:29:14 AM	-27.49471023	153.403209	3.514M	23.91		0.024

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:	Lot 107 SP170152		0.11 - 0.21 µGy/hr
Site ID:	66		0.21 - 0.75 µGy/hr
Measure time:	5 sec		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

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

Point	Date and Time	Ext. Latitude m	Ext. Longitude 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_11:29:19 AM	-27.49470696	153.4032609	1.562M	29.74		0.030
363	10/12/2020_11:29:24 AM	-27.494717	153.4032974	1.102M	22.62		0.023
364	10/12/2020_11:29:28 AM	-27.49469931	153.4033343	3.786M	21.52		0.022
365	10/12/2020_11:29:34 AM	-27.49470344	153.4033712	0.959M	16.87		0.017
366	10/12/2020_11:29:39 AM	-27.4947052	153.4034225	2.811M	45.73		0.046
367	10/12/2020_11:29:44 AM	-27.49471001	153.4034587	4.096M	25.12		0.025
368	10/12/2020_11:29:48 AM	-27.49471429	153.4034878	5.263M	47.4		0.047
369	10/12/2020_11:29:54 AM	-27.4947244	153.4035195	6.365M	31.1		0.031
370	10/12/2020_11:29:59 AM	-27.49473279	153.4035533	8.400M	30.91		0.031
371	10/12/2020_11:30:04 AM	-27.4947293	153.4035927	8.987M	34.04		0.034
372	10/12/2020_11:30:08 AM	-27.49473079	153.4036263	9.059M	34.81		0.035
373	10/12/2020_11:30:14 AM	-27.49473457	153.4036658	10.077M	37.93		0.038
374	10/12/2020_11:30:19 AM	-27.49474767	153.4037068	15.486M	36.72		0.037
375	10/12/2020_11:30:24 AM	-27.49475081	153.4037536	12.152M	24.17		0.024
376	10/12/2020_11:30:29 AM	-27.49474341	153.4037911	13.405M	20.92		0.021
377	10/12/2020_11:30:33 AM	-27.49473636	153.4038164	13.432M	22.64		0.023
378	10/12/2020_11:30:39 AM	-27.49474199	153.4038724	13.825M	31.66		0.032
379	10/12/2020_11:30:44 AM	-27.49474877	153.4039131	14.118M	29.59		0.030
380	10/12/2020_11:30:49 AM	-27.49473797	153.4039439	14.171M	43.02		0.043
381	10/12/2020_11:30:53 AM	-27.49474423	153.4039734	14.025M	30.58		0.031
382	10/12/2020_11:30:59 AM	-27.49475611	153.404003	13.685M	20.61		0.021
383	10/12/2020_11:31:04 AM	-27.49475915	153.4040493	13.316M	15.34		0.015
384	10/12/2020_11:31:09 AM	-27.49475973	153.4040845	13.074M	14.64		0.015
385	10/12/2020_11:31:13 AM	-27.49475514	153.4041133	12.831M	23.94		0.024
386	10/12/2020_11:31:19 AM	-27.49475961	153.4041529	12.766M	31.28		0.031
387	10/12/2020_11:31:24 AM	-27.49475516	153.4041935	12.517M	24.89		0.025
388	10/12/2020_11:31:29 AM	-27.49475496	153.4042289	12.379M	11.89		0.012
389	10/12/2020_11:31:33 AM	-27.49475636	153.4042632	12.162M	13.64		0.014
390	10/12/2020_11:31:39 AM	-27.49475799	153.4043041	11.928M	23.65		0.024
391	10/12/2020_11:31:44 AM	-27.4947532	153.4043508	11.738M	28.08		0.028
392	10/12/2020_11:31:49 AM	-27.49474591	153.4043851	11.442M	29.64		0.030
393	10/12/2020_11:31:53 AM	-27.4947452	153.4044154	11.429M	42.91		0.043
394	10/12/2020_11:31:59 AM	-27.49473653	153.4044524	11.238M	28.06		0.028
395	10/12/2020_11:32:04 AM	-27.49473678	153.404493	11.117M	29.4		0.029

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:	Lot 107 SP170152		0.11 - 0.21 µGy/hr
Site ID:	66		0.21 - 0.75 µGy/hr
Measure time:	5 sec		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

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

Point	Date and Time	Ext. Latitude m	Ext. Longitude 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_11:32:09 AM	-27.49474359	153.404541	11.021M	14.52		0.015
397	10/12/2020_11:32:14 AM	-27.49474201	153.4045785	10.807M	7.56		0.008
398	10/12/2020_11:32:18 AM	-27.49474143	153.4046085	10.605M	12.54		0.013
399	10/12/2020_11:32:24 AM	-27.49474644	153.404647	10.575M	21.89		0.022
400	10/12/2020_11:32:29 AM	-27.49475221	153.4046931	10.316M	30.51		0.031
401	10/12/2020_11:32:34 AM	-27.49475156	153.4047315	10.128M	15.43		0.015
402	10/12/2020_11:32:38 AM	-27.49474704	153.4047615	10.024M	34.56		0.035
403	10/12/2020_11:32:44 AM	-27.49474548	153.4048013	9.940M	18.15		0.018
404	10/12/2020_11:32:49 AM	-27.49474876	153.4048455	9.745M	37.85		0.038
405	10/12/2020_11:32:54 AM	-27.4947467	153.4048787	9.597M	43.06		0.043
406	10/12/2020_11:32:58 AM	-27.49474345	153.4049026	9.591M	68.03		0.068
407	10/12/2020_11:33:04 AM	-27.49473658	153.4049145	9.580M	35.41		0.035
408	10/12/2020_11:33:09 AM	-27.49473611	153.4049144	9.632M	52.78		0.053
409	10/12/2020_11:33:14 AM	-27.49472269	153.4049362	9.648M	57.4		0.057
410	10/12/2020_11:33:18 AM	-27.49470189	153.4049566	9.614M	68.48		0.068
411	10/12/2020_11:33:24 AM	-27.4946809	153.404987	9.348M	51.21		0.051
412	10/12/2020_11:33:29 AM	-27.4946438	153.4050017	9.121M	52.12		0.052
413	10/12/2020_11:33:34 AM	-27.49461492	153.4050101	8.914M	52.81		0.053
414	10/12/2020_11:33:38 AM	-27.49460818	153.4049823	9.221M	30.37		0.030
415	10/12/2020_11:33:44 AM	-27.49461083	153.4049475	9.403M	50.09		0.050
416	10/12/2020_11:33:49 AM	-27.49461282	153.404906	9.745M	45.04		0.045
417	10/12/2020_11:33:54 AM	-27.4946082	153.404878	9.850M	28.77		0.029
418	10/12/2020_11:33:58 AM	-27.49460689	153.4048499	9.953M	36.6		0.037
419	10/12/2020_11:34:04 AM	-27.4946039	153.404812	10.099M	41.4		0.041
420	10/12/2020_11:34:09 AM	-27.49461253	153.4047795	10.270M	41.19		0.041
421	10/12/2020_11:34:14 AM	-27.49461757	153.4047386	10.093M	16.37		0.016
422	10/12/2020_11:34:18 AM	-27.49461631	153.4047099	10.218M	18.49		0.018
423	10/12/2020_11:34:24 AM	-27.49461592	153.404672	10.341M	28.06		0.028
424	10/12/2020_11:34:29 AM	-27.49462252	153.4046312	10.469M	43.32		0.043
425	10/12/2020_11:34:34 AM	-27.4946238	153.4045969	10.502M	25.85		0.026
426	10/12/2020_11:34:38 AM	-27.49462549	153.40457	10.563M	30.01		0.030
427	10/12/2020_11:34:44 AM	-27.49462744	153.4045375	10.686M	21.04		0.021
428	10/12/2020_11:34:49 AM	-27.49464055	153.4045082	10.758M	51.11		0.051
429	10/12/2020_11:34:54 AM	-27.4946609	153.4044813	10.967M	23.22		0.023

Publication Scheme 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 107 SP170152		0.11 - 0.21 µGy/hr
Site ID:	66		0.21 - 0.75 µGy/hr
Measure time:	5 sec		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

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

Point	Date and Time	Ext. Latitude m	Ext. Longitude 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_11:34:58 AM	-27.49467035	153.4044567	10.992M	3.66		0.004
431	10/12/2020_11:35:04 AM	-27.49466922	153.4044241	10.958M	24.69		0.025
432	10/12/2020_11:35:09 AM	-27.49465262	153.4043905	11.671M	30.55		0.031
433	10/12/2020_11:35:14 AM	-27.49463419	153.4043628	11.881M	8.54		0.009
434	10/12/2020_11:35:18 AM	-27.49461956	153.404346	11.565M	25.32		0.025
435	10/12/2020_11:35:24 AM	-27.49461519	153.4043164	11.351M	40.9		0.041
436	10/12/2020_11:35:29 AM	-27.49461779	153.404281	11.492M	30.41		0.030
437	10/12/2020_11:35:34 AM	-27.49462062	153.404232	11.865M	34.77		0.035
438	10/12/2020_11:35:38 AM	-27.49461741	153.4041969	11.902M	22.23		0.022
439	10/12/2020_11:35:44 AM	-27.49462201	153.4041625	11.266M	24.18		0.024
440	10/12/2020_11:35:49 AM	-27.49462239	153.4041279	11.261M	28.4		0.028
441	10/12/2020_11:35:54 AM	-27.49462391	153.4040828	11.316M	9.39		0.009
442	10/12/2020_11:35:58 AM	-27.49462316	153.4040543	11.246M	9.67		0.010
443	10/12/2020_11:36:04 AM	-27.49462516	153.4040195	11.232M	26.31		0.026
444	10/12/2020_11:36:09 AM	-27.49463071	153.403984	11.901M	13.91		0.014
445	10/12/2020_11:36:14 AM	-27.49463403	153.4039405	11.097M	22.89		0.023
446	10/12/2020_11:36:18 AM	-27.49463762	153.4039103	11.044M	18.26		0.018
447	10/12/2020_11:36:24 AM	-27.49464164	153.4038744	11.788M	31.02		0.031
448	10/12/2020_11:36:29 AM	-27.49464093	153.403837	11.721M	20.26		0.020
449	10/12/2020_11:36:34 AM	-27.49464224	153.4036932	-7.220M	18.52		0.019
450	10/12/2020_11:36:38 AM	-27.49454324	153.4040014	73.058M	21.14		0.021
451	10/12/2020_11:36:44 AM	-27.49469851	153.4038068	43.048M	41.54		0.042
452	10/12/2020_11:36:49 AM	-27.49464715	153.4037271	26.981M	35.63		0.036
453	10/12/2020_11:36:54 AM	-27.49462557	153.4036571	19.082M	19.51		0.020
454	10/12/2020_11:36:59 AM	-27.49462636	153.4036111	18.082M	24.96		0.025
455	10/12/2020_11:37:03 AM	-27.49463069	153.4035763	16.870M	17.2		0.017
456	10/12/2020_11:37:09 AM	-27.49463062	153.403534	15.649M	54.52		0.055
457	10/12/2020_11:37:14 AM	-27.49463713	153.4034809	15.088M	27.35		0.027
458	10/12/2020_11:37:19 AM	-27.49463741	153.4034409	14.512M	58.68		0.059
459	10/12/2020_11:37:23 AM	-27.49463542	153.4034095	14.272M	32.48		0.032
460	10/12/2020_11:37:29 AM	-27.49463989	153.4033701	13.515M	22.84		0.023
461	10/12/2020_11:37:34 AM	-27.49464972	153.4033119	7.753M	37.73		0.038
462	10/12/2020_11:37:39 AM	-27.49443704	153.4031969	31.424M	20.37		0.020
463	10/12/2020_11:37:43 AM	-27.49444067	153.4031866	29.444M	24.33		0.024

Published on Resources 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 107 SP170152		0.11 - 0.21 µGy/hr
Site ID:	66		0.21 - 0.75 µGy/hr
Measure time:	5 sec		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

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

Point	Date and Time	Ext. Latitude m	Ext. Longitude 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_11:37:49 AM	-27.49447408	153.4031627	22.905M	52.75		0.053
465	10/12/2020_11:37:54 AM	-27.4945602	153.4031534	18.617M	21.37		0.021
466	10/12/2020_11:37:58 AM	-27.4945664	153.4031376	15.839M	18.75		0.019
467	10/12/2020_11:38:04 AM	-27.49457843	153.4031366	14.181M	13.36		0.013
468	10/12/2020_11:38:09 AM	-27.49458791	153.4031428	12.301M	11.56		0.012
469	10/12/2020_11:38:14 AM	-27.49456932	153.4031364	10.405M	20.14		0.020
470	10/12/2020_11:38:19 AM	-27.49454231	153.4031291	9.821M	12.38		0.012
471	10/12/2020_11:38:23 AM	-27.49452319	153.4031271	9.957M	10.83		0.011
472	10/12/2020_11:38:29 AM	-27.49449491	153.4031432	10.314M	13.49		0.013
473	10/12/2020_11:38:34 AM	-27.49452655	153.4031787	7.820M	16.49		0.016
474	10/12/2020_11:38:39 AM	-27.49451155	153.40323	18.550M	12.36		0.012
475	10/12/2020_11:38:43 AM	-27.4945156	153.4032899	17.969M	10.86		0.011
476	10/12/2020_11:38:49 AM	-27.49453127	153.4032953	13.126M	24.46		0.024
477	10/12/2020_11:38:54 AM	-27.49454018	153.4033007	12.429M	23.38		0.023
478	10/12/2020_11:38:59 AM	-27.49454497	153.4033442	11.399M	17.26		0.017
479	10/12/2020_11:39:03 AM	-27.49454645	153.4033745	11.481M	35.18		0.035
480	10/12/2020_11:39:09 AM	-27.49454364	153.4034074	11.415M	38.54		0.039
481	10/12/2020_11:39:14 AM	-27.49455378	153.4034395	11.615M	41.83		0.042
482	10/12/2020_11:39:19 AM	-27.49456159	153.4034795	11.553M	39.4		0.039
483	10/12/2020_11:39:23 AM	-27.49456204	153.4035073	11.513M	49.88		0.050
484	10/12/2020_11:39:28 AM	-27.49456565	153.4035415	11.775M	19.61		0.020
485	10/12/2020_11:39:34 AM	-27.49456936	153.4035777	11.686M	23.19		0.023
486	10/12/2020_11:39:39 AM	-27.49457329	153.403617	11.896M	20.28		0.020
487	10/12/2020_11:39:44 AM	-27.49457512	153.4036389	14.979M	41.05		0.041
488	10/12/2020_11:39:48 AM	-27.49457223	153.4036775	12.567M	45.46		0.045
489	10/12/2020_11:39:54 AM	-27.49451679	153.4036331	17.116M	30.74		0.031
490	10/12/2020_11:39:59 AM	-27.49453868	153.403739	13.360M	22.92		0.023
491	10/12/2020_11:40:04 AM	-27.49444146	153.403866	-8.015M	4.63		0.005
492	10/12/2020_11:40:08 AM	-27.49454618	153.4038845	11.072M	17.8		0.018
493	10/12/2020_11:40:14 AM	-27.49455642	153.4039116	12.928M	20.48		0.020
494	10/12/2020_11:40:19 AM	-27.49456241	153.4039443	13.060M	10		0.010
495	10/12/2020_11:40:24 AM	-27.4945559	153.4039813	13.214M	27.2		0.027
496	10/12/2020_11:40:28 AM	-27.49455997	153.4040086	13.621M	18.13		0.018
497	10/12/2020_11:40:34 AM	-27.49455498	153.4040427	13.830M	27.2		0.027

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PTI 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 107 SP170152		0.11 - 0.21 µGy/hr
Site ID:	66		0.21 - 0.75 µGy/hr
Measure time:	5 sec		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

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

Point	Date and Time	Ext. Latitude m	Ext. Longitude 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_11:40:39 AM	-27.49455712	153.404075	13.861M	21.82		0.022
499	10/12/2020_11:40:44 AM	-27.49455816	153.4041158	13.545M	59.01		0.059
500	10/12/2020_11:40:48 AM	-27.49456314	153.4041459	13.368M	32.67		0.033
501	10/12/2020_11:40:54 AM	-27.49456216	153.4041835	13.205M	33.17		0.033
502	10/12/2020_11:40:59 AM	-27.49456469	153.4042218	13.015M	50.8		0.051
503	10/12/2020_11:41:04 AM	-27.49456158	153.4042679	12.628M	30.91		0.031
504	10/12/2020_11:41:08 AM	-27.49456686	153.4042979	12.119M	24.33		0.024
505	10/12/2020_11:41:13 AM	-27.49456889	153.4043214	12.321M	29.67		0.030
506	10/12/2020_11:41:19 AM	-27.49457149	153.4043454	12.208M	40.61		0.041
507	10/12/2020_11:41:24 AM	-27.49456268	153.4043857	12.582M	33.35		0.033
508	10/12/2020_11:41:28 AM	-27.49456378	153.4044112	11.850M	21.17		0.021
509	10/12/2020_11:41:33 AM	-27.49456592	153.4044365	11.887M	31.47		0.031
510	10/12/2020_11:41:39 AM	-27.49456797	153.4044684	11.750M	24.65		0.025
511	10/12/2020_11:41:44 AM	-27.49456435	153.404513	11.707M	35.6		0.036
512	10/12/2020_11:41:49 AM	-27.49456731	153.4045438	11.478M	4.79		0.005
513	10/12/2020_11:41:53 AM	-27.49456876	153.4045743	11.449M	28.86		0.029
514	10/12/2020_11:41:59 AM	-27.49456656	153.4046093	11.496M	49.77		0.050
515	10/12/2020_11:42:04 AM	-27.49457153	153.4046471	11.358M	31.18		0.031
516	10/12/2020_11:42:09 AM	-27.49457646	153.4046888	10.975M	37.41		0.037
517	10/12/2020_11:42:13 AM	-27.49457972	153.4047184	10.651M	33.65		0.034
518	10/12/2020_11:42:19 AM	-27.49458396	153.4047531	10.282M	45.73		0.046
519	10/12/2020_11:42:24 AM	-27.49458872	153.4047894	9.958M	25.52		0.026
520	10/12/2020_11:42:29 AM	-27.49457672	153.4048284	9.600M	49.61		0.050
521	10/12/2020_11:42:33 AM	-27.49457697	153.4048579	9.445M	29.71		0.030
522	10/12/2020_11:42:39 AM	-27.49457789	153.4048945	9.237M	36.67		0.037
523	10/12/2020_11:42:44 AM	-27.49458111	153.4049284	8.948M	47.23		0.047
524	10/12/2020_11:42:49 AM	-27.49457369	153.4049688	8.719M	19.87		0.020
525	10/12/2020_11:42:53 AM	-27.49458498	153.4049972	8.418M	19.93		0.020
526	10/12/2020_11:42:59 AM	-27.49457674	153.4050268	8.167M	57.59		0.058
527	10/12/2020_11:43:04 AM	-27.4945653	153.4050495	7.778M	47.12		0.047
528	10/12/2020_11:43:09 AM	-27.49456071	153.4050504	7.846M	68.99		0.069
529	10/12/2020_11:43:13 AM	-27.49455805	153.4050515	7.823M	60.17		0.060
530	10/12/2020_11:43:19 AM	-27.4945332	153.4050786	7.640M	34.12		0.034
531	10/12/2020_11:43:24 AM	-27.49450666	153.405108	7.521M	61.41		0.061

Published on Resources Disclosure Log
PTI 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 107 SP170152		0.11 - 0.21 µGy/hr
Site ID:	66		0.21 - 0.75 µGy/hr
Measure time:	5 sec		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

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

Point	Date and Time	Ext. Latitude m	Ext. Longitude 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_11:43:29 AM	-27.49446768	153.4051331	7.506M	37.17		0.037
533	10/12/2020_11:43:33 AM	-27.49444961	153.4051199	7.700M	42.72		0.043
534	10/12/2020_11:43:39 AM	-27.49445323	153.4050769	8.350M	45.44		0.045
535	10/12/2020_11:43:44 AM	-27.49443757	153.4050414	8.467M	50.25		0.050
536	10/12/2020_11:43:49 AM	-27.4944399	153.4050023	8.371M	46.43		0.046
537	10/12/2020_11:43:53 AM	-27.49445318	153.4049791	8.435M	71.05		0.071
538	10/12/2020_11:43:59 AM	-27.49444898	153.4049448	8.572M	23.69		0.024
539	10/12/2020_11:44:04 AM	-27.49444154	153.404907	8.731M	19.9		0.020
540	10/12/2020_11:44:09 AM	-27.49444224	153.4048592	9.112M	36.62		0.037
541	10/12/2020_11:44:13 AM	-27.4944478	153.4048278	9.098M	25.24		0.025
542	10/12/2020_11:44:19 AM	-27.49444597	153.4047879	9.160M	27.87		0.028
543	10/12/2020_11:44:24 AM	-27.49443737	153.4047484	9.338M	25.36		0.025
544	10/12/2020_11:44:29 AM	-27.49443369	153.4047	9.490M	47.07		0.047
545	10/12/2020_11:44:33 AM	-27.49443885	153.4046701	9.713M	29.98		0.030
546	10/12/2020_11:44:39 AM	-27.49443663	153.4046339	9.776M	18.21		0.018
547	10/12/2020_11:44:44 AM	-27.49442991	153.4045946	9.998M	44.41		0.044
548	10/12/2020_11:44:49 AM	-27.49442506	153.4045467	10.152M	13.62		0.014
549	10/12/2020_11:44:53 AM	-27.49443037	153.404519	10.274M	38.62		0.039
550	10/12/2020_11:44:59 AM	-27.49443291	153.4044828	10.429M	58.33		0.058
551	10/12/2020_11:45:04 AM	-27.49443233	153.4044454	10.501M	43.77		0.044
552	10/12/2020_11:45:09 AM	-27.49443119	153.4044022	10.549M	41.77		0.042
553	10/12/2020_11:45:13 AM	-27.49442996	153.404371	10.680M	23.55		0.024
554	10/12/2020_11:45:19 AM	-27.49442842	153.4043397	10.550M	32.11		0.032
555	10/12/2020_11:45:24 AM	-27.49442636	153.4043016	10.296M	24.65		0.025
556	10/12/2020_11:45:29 AM	-27.49442499	153.4042567	10.665M	22.01		0.022
557	10/12/2020_11:45:33 AM	-27.49442669	153.4042284	10.807M	32.12		0.032
558	10/12/2020_11:45:39 AM	-27.4944289	153.4041874	10.770M	22.2		0.022
559	10/12/2020_11:45:44 AM	-27.49443172	153.4041465	10.875M	15.17		0.015
560	10/12/2020_11:45:49 AM	-27.49443284	153.4040966	10.832M	16.82		0.017
561	10/12/2020_11:45:53 AM	-27.49444236	153.404064	10.888M	10.98		0.011
562	10/12/2020_11:45:59 AM	-27.49444332	153.404024	10.927M	21.65		0.022
563	10/12/2020_11:46:04 AM	-27.49444245	153.403981	10.888M	41.08		0.041
564	10/12/2020_11:46:09 AM	-27.49443881	153.4039345	10.909M	28.17		0.028
565	10/12/2020_11:46:13 AM	-27.49443299	153.4039069	10.850M	26.59		0.027

Published on Resources Disclosure Log
PTI 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 107 SP170152		0.11 - 0.21 µGy/hr
Site ID:	66		0.21 - 0.75 µGy/hr
Measure time:	5 sec		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

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

Point	Date and Time	Ext. Latitude m	Ext. Longitude 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_11:46:19 AM	-27.49442851	153.403867	10.765M	14.92		0.015
567	10/12/2020_11:46:24 AM	-27.49442662	153.4038311	11.479M	17.4		0.017
568	10/12/2020_11:46:29 AM	-27.4944169	153.4037943	12.187M	17.06		0.017
569	10/12/2020_11:46:33 AM	-27.4944288	153.4037779	9.034M	33.24		0.033
570	10/12/2020_11:46:39 AM	-27.49441324	153.403709	14.020M	36.84		0.037
571	10/12/2020_11:46:44 AM	-27.49440088	153.4036989	13.479M	30.12		0.030
572	10/12/2020_11:46:49 AM	-27.49441824	153.403654	10.810M	20.84		0.021
573	10/12/2020_11:46:53 AM	-27.49430437	153.4037997	-53.33M	30.96		0.031
574	10/12/2020_11:46:59 AM	-27.4944887	153.4036239	14.199M	29.05		0.029
575	10/12/2020_11:47:04 AM	-27.49445657	153.4035336	15.799M	32.69		0.033
576	10/12/2020_11:47:09 AM	-27.49444616	153.4035161	11.523M	41.88		0.042
577	10/12/2020_11:47:13 AM	-27.49444489	153.4034869	10.315M	26.53		0.027
578	10/12/2020_11:47:19 AM	-27.49444811	153.4034488	10.176M	44.51		0.045
579	10/12/2020_11:47:24 AM	-27.49445392	153.4034052	9.788M	37.93		0.038
580	10/12/2020_11:47:28 AM	-27.49445406	153.403365	9.401M	35.38		0.035
581	10/12/2020_11:47:33 AM	-27.49445443	153.4033261	9.099M	18.63		0.019
582	10/12/2020_11:47:39 AM	-27.49445853	153.4032841	9.224M	20.14		0.020
583	10/12/2020_11:47:44 AM	-27.49446048	153.4032441	9.057M	12.6		0.013
584	10/12/2020_11:47:49 AM	-27.49443812	153.4032074	15.438M	12.94		0.013
585	10/12/2020_11:47:53 AM	-27.49442708	153.4031751	9.683M	8.92		0.009
586	10/12/2020_11:47:59 AM	-27.49440368	153.403172	9.562M	20.77		0.021
587	10/12/2020_11:48:04 AM	-27.4943881	153.4031644	9.393M	13.41		0.013
588	10/12/2020_11:48:09 AM	-27.49439426	153.4031648	8.516M	14.5		0.015
589	10/12/2020_11:48:13 AM	-27.49440528	153.4031628	8.311M	9.53		0.010
590	10/12/2020_11:48:18 AM	-27.4944112	153.4031638	8.107M	7.11		0.007
591	10/12/2020_11:48:24 AM	-27.49439496	153.4031833	8.953M	13.51		0.014
592	10/12/2020_11:48:29 AM	-27.49435866	153.4031815	9.063M	8.53		0.009
593	10/12/2020_11:48:33 AM	-27.49435025	153.4032019	8.642M	14.36		0.014
594	10/12/2020_11:48:38 AM	-27.49434614	153.4032519	12.708M	21.93		0.022
595	10/12/2020_11:48:44 AM	-27.49431202	153.403418	37.712M	8.48		0.008
596	10/12/2020_11:48:49 AM	-27.49432505	153.4034261	33.473M	22.74		0.023
597	10/12/2020_11:48:53 AM	-27.49433238	153.4034368	32.182M	24.58		0.025
598	10/12/2020_11:48:58 AM	-27.49435107	153.403427	27.385M	50.72		0.051
599	10/12/2020_11:49:04 AM	-27.49435693	153.4034434	23.412M	28.06		0.028

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:	Lot 107 SP170152		0.11 - 0.21 µGy/hr
Site ID:	66		0.21 - 0.75 µGy/hr
Measure time:	5 sec		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

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

Point	Date and Time	Ext. Latitude m	Ext. Longitude 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_11:49:09 AM	-27.49436454	153.40347	22.069M	39.12		0.039
601	10/12/2020_11:49:13 AM	-27.494368	153.403505	21.129M	42.28		0.042
602	10/12/2020_11:49:18 AM	-27.49437051	153.4035393	20.206M	31.63		0.032
603	10/12/2020_11:49:24 AM	-27.49437096	153.4035666	19.055M	26.82		0.027
604	10/12/2020_11:49:29 AM	-27.49437305	153.4035992	18.336M	29.32		0.029
605	10/12/2020_11:49:34 AM	-27.49437302	153.4036383	17.443M	36.75		0.037
606	10/12/2020_11:49:38 AM	-27.49437824	153.4036621	17.094M	45.06		0.045
607	10/12/2020_11:49:43 AM	-27.49438167	153.4037096	14.103M	23.86		0.024
608	10/12/2020_11:49:49 AM	-27.49437808	153.4037276	15.866M	19.72		0.020
609	10/12/2020_11:49:54 AM	-27.4943725	153.4037696	14.978M	32.4		0.032
610	10/12/2020_11:49:58 AM	-27.49437504	153.4038005	14.866M	28.27		0.028
611	10/12/2020_11:50:03 AM	-27.49437019	153.4038381	15.319M	26.16		0.026
612	10/12/2020_11:50:09 AM	-27.49437218	153.403875	13.454M	18.61		0.019
613	10/12/2020_11:50:14 AM	-27.49436726	153.4039219	13.516M	34.64		0.035
614	10/12/2020_11:50:18 AM	-27.49436606	153.4039528	13.081M	27.37		0.027
615	10/12/2020_11:50:23 AM	-27.49436996	153.4039845	12.595M	21.2		0.021
616	10/12/2020_11:50:29 AM	-27.49436439	153.4040166	12.688M	35.66		0.036
617	10/12/2020_11:50:34 AM	-27.49436178	153.4040506	12.242M	29.98		0.030
618	10/12/2020_11:50:38 AM	-27.49436527	153.404086	12.256M	42.26		0.042
619	10/12/2020_11:50:43 AM	-27.49436661	153.4041268	12.167M	21.81		0.022
620	10/12/2020_11:50:49 AM	-27.49436656	153.4041617	12.065M	44.56		0.045
621	10/12/2020_11:50:54 AM	-27.49436805	153.4042035	12.081M	32.79		0.033
622	10/12/2020_11:50:58 AM	-27.49436664	153.404242	12.127M	39.27		0.039
623	10/12/2020_11:51:03 AM	-27.49436322	153.404278	11.720M	27.72		0.028
624	10/12/2020_11:51:09 AM	-27.49436283	153.4043159	11.430M	37.86		0.038
625	10/12/2020_11:51:14 AM	-27.49436248	153.4043558	11.871M	43.54		0.044
626	10/12/2020_11:51:18 AM	-27.49436374	153.4043928	11.790M	28.12		0.028
627	10/12/2020_11:51:23 AM	-27.49436205	153.4044283	11.715M	41.77		0.042
628	10/12/2020_11:51:28 AM	-27.49436547	153.4044636	11.519M	30.93		0.031
629	10/12/2020_11:51:34 AM	-27.49436631	153.4044997	11.303M	37.46		0.037
630	10/12/2020_11:51:38 AM	-27.49436941	153.4045393	11.097M	35.29		0.035
631	10/12/2020_11:51:43 AM	-27.49437266	153.4045755	10.774M	33.66		0.034
632	10/12/2020_11:51:49 AM	-27.49437586	153.4046145	10.625M	41.92		0.042
633	10/12/2020_11:51:54 AM	-27.49437087	153.4046538	10.392M	14.27		0.014

Published on Resources Disclosure Log
PTI 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 107 SP170152		0.11 - 0.21 µGy/hr
Site ID:	66		0.21 - 0.75 µGy/hr
Measure time:	5 sec		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

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

Point	Date and Time	Ext. Latitude m	Ext. Longitude 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_11:51:59 AM	-27.49437606	153.4046978	10.251M	21.24		0.021
635	10/12/2020_11:52:03 AM	-27.49437186	153.4047257	10.158M	16.27		0.016
636	10/12/2020_11:52:08 AM	-27.49436766	153.4047625	10.061M	35.61		0.036
637	10/12/2020_11:52:14 AM	-27.49437176	153.4047968	9.903M	25.26		0.025
638	10/12/2020_11:52:19 AM	-27.49436762	153.4048351	9.770M	46.08		0.046
639	10/12/2020_11:52:23 AM	-27.49436785	153.4048733	9.630M	23.86		0.024
640	10/12/2020_11:52:28 AM	-27.49436447	153.404911	9.522M	35.16		0.035
641	10/12/2020_11:52:34 AM	-27.49435206	153.4049485	9.173M	61.37		0.061
642	10/12/2020_11:52:39 AM	-27.49436002	153.4049793	9.034M	57.88		0.058
643	10/12/2020_11:52:43 AM	-27.49435873	153.4050097	8.888M	50.69		0.051
644	10/12/2020_11:52:48 AM	-27.49436574	153.405047	8.774M	34.32		0.034
645	10/12/2020_11:52:54 AM	-27.49437	153.4050822	8.594M	48.82		0.049
646	10/12/2020_11:52:59 AM	-27.49436401	153.4051141	8.444M	52.63		0.053
647	10/12/2020_11:53:03 AM	-27.49435477	153.4051414	8.141M	59.03		0.059
648	10/12/2020_11:53:08 AM	-27.49436217	153.4051575	7.977M	61.43		0.061
649	10/12/2020_11:53:14 AM	-27.49435968	153.405158	7.955M	51.05		0.051
650	10/12/2020_11:53:19 AM	-27.49434611	153.4051742	7.919M	41.45		0.041
651	10/12/2020_11:53:23 AM	-27.49431513	153.4051852	7.833M	65.05		0.065
652	10/12/2020_11:53:28 AM	-27.49427707	153.4051877	7.789M	43.33		0.043
653	10/12/2020_11:53:34 AM	-27.4942707	153.4051593	8.007M	72.13		0.072
654	10/12/2020_11:53:39 AM	-27.49427567	153.405122	8.180M	79.4		0.079
655	10/12/2020_11:53:43 AM	-27.49428825	153.4050909	8.346M	76.71		0.077
656	10/12/2020_11:53:48 AM	-27.49428466	153.4050617	8.451M	29.17		0.029
657	10/12/2020_11:53:54 AM	-27.49428362	153.4050317	8.532M	46.18		0.046
658	10/12/2020_11:53:58 AM	-27.49427811	153.4050046	8.777M	42.95		0.043
659	10/12/2020_11:54:03 AM	-27.4942787	153.4049739	8.775M	38.76		0.039
660	10/12/2020_11:54:08 AM	-27.49428054	153.404945	8.235M	25.72		0.026
661	10/12/2020_11:54:14 AM	-27.49427851	153.4049066	9.023M	24.81		0.025
662	10/12/2020_11:54:18 AM	-27.49427118	153.4048693	9.103M	25.35		0.025
663	10/12/2020_11:54:23 AM	-27.49426923	153.4048317	9.354M	26.42		0.026
664	10/12/2020_11:54:28 AM	-27.49426919	153.4047923	9.449M	23.75		0.024
665	10/12/2020_11:54:34 AM	-27.49426835	153.4047517	9.697M	17.03		0.017
666	10/12/2020_11:54:38 AM	-27.49427075	153.4047102	9.858M	10.74		0.011
667	10/12/2020_11:54:43 AM	-27.49427042	153.4046726	10.215M	31.87		0.032

Published on Resources Disclosure Log
PTI 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 107 SP170152		0.11 - 0.21 µGy/hr
Site ID:	66		0.21 - 0.75 µGy/hr
Measure time:	5 sec		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

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

Point	Date and Time	Ext. Latitude m	Ext. Longitude 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_11:54:48 AM	-27.49427316	153.4046298	10.151M	35.66		0.036
669	10/12/2020_11:54:54 AM	-27.49427194	153.4045909	10.232M	26.5		0.027
670	10/12/2020_11:54:58 AM	-27.49427312	153.4045427	9.353M	39.13		0.039
671	10/12/2020_11:55:03 AM	-27.49426945	153.4044997	11.094M	44.58		0.045
672	10/12/2020_11:55:08 AM	-27.49426785	153.4044603	11.179M	21.99		0.022
673	10/12/2020_11:55:14 AM	-27.49427595	153.4044211	11.324M	44.05		0.044
674	10/12/2020_11:55:18 AM	-27.49428581	153.4043819	10.852M	33.7		0.034
675	10/12/2020_11:55:23 AM	-27.49427513	153.4043441	11.453M	36.94		0.037
676	10/12/2020_11:55:28 AM	-27.4942496	153.404316	10.183M	35.29		0.035
677	10/12/2020_11:55:34 AM	-27.49424817	153.404276	10.945M	19.91		0.020
678	10/12/2020_11:55:38 AM	-27.49425268	153.4042377	11.325M	20.89		0.021
679	10/12/2020_11:55:43 AM	-27.49425818	153.4041949	11.256M	50		0.050
680	10/12/2020_11:55:48 AM	-27.4942559	153.4041562	11.293M	30.04		0.030
681	10/12/2020_11:55:54 AM	-27.49425019	153.4041138	11.329M	23.23		0.023
682	10/12/2020_11:55:58 AM	-27.49425065	153.4040737	11.328M	13.49		0.013
683	10/12/2020_11:56:03 AM	-27.49425021	153.4040328	11.319M	28.79		0.029
684	10/12/2020_11:56:08 AM	-27.49425237	153.4039955	11.287M	14.1		0.014
685	10/12/2020_11:56:14 AM	-27.49425167	153.4039593	11.304M	5.73		0.006
686	10/12/2020_11:56:18 AM	-27.49425245	153.4039246	11.284M	12.46		0.012
687	10/12/2020_11:56:23 AM	-27.49425089	153.4038957	11.292M	7.17		0.007
688	10/12/2020_11:56:29 AM	-27.49425961	153.4038636	11.281M	10.32		0.010
689	10/12/2020_11:56:34 AM	-27.4942653	153.4038256	11.273M	36.13		0.036
690	10/12/2020_11:56:39 AM	-27.49426951	153.4038017	11.232M	13.12		0.013
691	10/12/2020_11:56:43 AM	-27.49426131	153.4037766	11.156M	5.4		0.005
692	10/12/2020_11:56:48 AM	-27.49426984	153.4037404	11.328M	32.53		0.033
693	10/12/2020_11:56:54 AM	-27.49427189	153.4037085	11.848M	32.55		0.033
694	10/12/2020_11:56:59 AM	-27.49427798	153.4036701	11.488M	14.81		0.015
695	10/12/2020_11:57:03 AM	-27.494262	153.4036432	11.234M	34.45		0.034
696	10/12/2020_11:57:08 AM	-27.49425312	153.4036127	11.229M	36.17		0.036
697	10/12/2020_11:57:13 AM	-27.49425362	153.4035731	11.168M	13.54		0.014
698	10/12/2020_11:57:19 AM	-27.49423928	153.4035373	10.552M	28.24		0.028
699	10/12/2020_11:57:23 AM	-27.49423277	153.4034978	10.557M	36.72		0.037
700	10/12/2020_11:57:28 AM	-27.49417958	153.4034582	17.690M	45.59		0.046
701	10/12/2020_11:57:33 AM	-27.49414586	153.4034229	24.639M	27.79		0.028

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 107 SP170152		0.11 - 0.21 µGy/hr
Site ID:	66		0.21 - 0.75 µGy/hr
Measure time:	5 sec		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

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

Point	Date and Time	Ext. Latitude m	Ext. Longitude 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_11:57:39 AM	-27.49422235	153.4034534	36.847M	52.98		0.053
703	10/12/2020_11:57:43 AM	-27.49424103	153.4034123	33.171M	30.19		0.030
704	10/12/2020_11:57:48 AM	-27.49425191	153.4033679	31.838M	32.91		0.033
705	10/12/2020_11:57:53 AM	-27.49425419	153.4033252	27.873M	14.15		0.014
706	10/12/2020_11:57:59 AM	-27.49427242	153.4032887	26.504M	12.34		0.012
707	10/12/2020_11:58:03 AM	-27.49437767	153.4031556	-18.04M	9.34		0.009
708	10/12/2020_11:58:08 AM	-27.49444166	153.4030756	-15.84M	31.15		0.031
709	10/12/2020_11:58:14 AM	-27.49445615	153.403018	2.287M	10.19		0.010
710	10/12/2020_11:58:19 AM	-27.49443591	153.403013	11.039M	20.56		0.021
711	10/12/2020_11:58:23 AM	-27.49436029	153.4030723	-0.946M	18.68		0.019
712	10/12/2020_11:58:28 AM	-27.4943766	153.4030242	5.666M	13.73		0.014
713	10/12/2020_11:58:34 AM	-27.49437615	153.4030307	0.324M	9.49		0.009
714	10/12/2020_11:58:39 AM	-27.49435492	153.4030266	1.424M	31.2		0.031
715	10/12/2020_11:58:43 AM	-27.4943394	153.4030271	0.464M	13.99		0.014
716	10/12/2020_11:58:48 AM	-27.49513254	153.4023418	-340.4M	9.32		0.009
717	10/12/2020_11:58:54 AM	-27.49429747	153.4030073	-51.96M	4.94		0.005
718	10/12/2020_11:58:59 AM	-27.49422358	153.4030562	-19.64M	11.27		0.011
719	10/12/2020_11:59:03 AM	-27.49426201	153.4030607	-20.63M	1.92		0.002
720	10/12/2020_11:59:08 AM	-27.49424134	153.4030936	-3.580M	9.48		0.009
721	10/12/2020_11:59:14 AM	-27.4942274	153.4031399	-0.470M	6.85		0.007
722	10/12/2020_11:59:19 AM	-27.49421124	153.4031659	1.241M	12.98		0.013
723	10/12/2020_11:59:24 AM	-27.49419298	153.4032198	4.002M	6.73		0.007
724	10/12/2020_11:59:28 AM	-27.49419167	153.4032443	5.348M	42.72		0.043
725	10/12/2020_11:59:33 AM	-27.49419551	153.4032749	7.502M	4		0.004
726	10/12/2020_11:59:39 AM	-27.49418154	153.4033072	12.942M	34.48		0.034
727	10/12/2020_11:59:44 AM	-27.49411121	153.4033073	-22.53M	6.13		0.006
728	10/12/2020_11:59:48 AM	-27.49415414	153.4033329	-18.31M	35.81		0.036
729	10/12/2020_11:59:53 AM	-27.49414759	153.4033826	-9.724M	37.33		0.037
730	10/12/2020_11:59:59 AM	-27.49416271	153.403416	-6.807M	32.6		0.033
731	10/12/2020_12:00:04 PM	-27.49418024	153.4034471	-5.612M	26.51		0.027
732	10/12/2020_12:00:08 PM	-27.4941912	153.4034771	-3.180M	13.18		0.013
733	10/12/2020_12:00:13 PM	-27.49419424	153.4035211	-1.166M	15.7		0.016
734	10/12/2020_12:00:19 PM	-27.49418933	153.4035697	1.278M	23.48		0.023
735	10/12/2020_12:00:24 PM	-27.49421364	153.4036132	5.890M	33.69		0.034

Publication Restriction 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 107 SP170152		0.11 - 0.21 µGy/hr
Site ID:	66		0.21 - 0.75 µGy/hr
Measure time:	5 sec		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

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

Point	Date and Time	Ext. Latitude m	Ext. Longitude 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	10/12/2020_12:00:28 PM	-27.4941725	153.4037169	-0.542M	16.06		0.016
737	10/12/2020_12:00:33 PM	-27.49414519	153.4037687	2.091M	24.06		0.024
738	10/12/2020_12:00:39 PM	-27.49418607	153.4037676	5.452M	38.54		0.039
739	10/12/2020_12:00:44 PM	-27.49418717	153.4038042	6.997M	12.07		0.012
740	10/12/2020_12:00:48 PM	-27.49418896	153.4038339	8.351M	19.93		0.020
741	10/12/2020_12:00:53 PM	-27.49419004	153.4038638	8.831M	1.21		0.001
742	10/12/2020_12:00:58 PM	-27.49418746	153.4038923	8.661M	11.8		0.012
743	10/12/2020_12:01:04 PM	-27.4941939	153.4039233	7.973M	14.84		0.015
744	10/12/2020_12:01:09 PM	-27.49419467	153.4039575	7.913M	20.92		0.021
745	10/12/2020_12:01:13 PM	-27.49419249	153.4039932	7.967M	10.75		0.011
746	10/12/2020_12:01:18 PM	-27.49419221	153.4040295	8.202M	20.34		0.020
747	10/12/2020_12:01:24 PM	-27.49419148	153.4040697	8.688M	25.76		0.026
748	10/12/2020_12:01:29 PM	-27.49419284	153.4041066	8.947M	21.3		0.021
749	10/12/2020_12:01:33 PM	-27.49419984	153.4041456	8.974M	26.05		0.026
750	10/12/2020_12:01:38 PM	-27.4941948	153.4041785	10.983M	16.01		0.016
751	10/12/2020_12:01:44 PM	-27.49418875	153.4042175	10.937M	15		0.015
752	10/12/2020_12:01:49 PM	-27.49419444	153.4042534	10.837M	20.85		0.021
753	10/12/2020_12:01:53 PM	-27.49420494	153.4042893	10.765M	25.79		0.026
754	10/12/2020_12:01:58 PM	-27.49420822	153.4043319	10.729M	24.54		0.025
755	10/12/2020_12:02:04 PM	-27.49419674	153.4043642	10.761M	34.65		0.035
756	10/12/2020_12:02:09 PM	-27.49419417	153.4043982	10.622M	28.25		0.028
757	10/12/2020_12:02:13 PM	-27.49419347	153.4044354	10.634M	50.72		0.051
758	10/12/2020_12:02:18 PM	-27.49419225	153.4044632	10.412M	24.2		0.024
759	10/12/2020_12:02:23 PM	-27.49419621	153.4044847	10.373M	48.03		0.048
760	10/12/2020_12:02:29 PM	-27.49419659	153.4045257	10.042M	21.71		0.022
761	10/12/2020_12:02:33 PM	-27.49419389	153.4045652	9.862M	25.45		0.025
762	10/12/2020_12:02:38 PM	-27.49419105	153.4046006	9.859M	39.48		0.039
763	10/12/2020_12:02:43 PM	-27.49419506	153.4046359	9.755M	22.75		0.023
764	10/12/2020_12:02:49 PM	-27.49420121	153.4046734	9.588M	47.87		0.048
765	10/12/2020_12:02:54 PM	-27.49420415	153.4047085	9.538M	16.17		0.016
766	10/12/2020_12:02:58 PM	-27.49420385	153.4047444	9.303M	25.87		0.026
767	10/12/2020_12:03:03 PM	-27.4941966	153.404781	9.149M	25.1		0.025
768	10/12/2020_12:03:09 PM	-27.49418827	153.4048157	9.009M	20.14		0.020
769	10/12/2020_12:03:14 PM	-27.49418689	153.4048524	8.831M	38.5		0.039

Published on Resources Disclosure Log
PTI 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 107 SP170152		0.11 - 0.21 µGy/hr
Site ID:	66		0.21 - 0.75 µGy/hr
Measure time:	5 sec		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

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

Point	Date and Time	Ext. Latitude m	Ext. Longitude 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	10/12/2020_12:03:18 PM	-27.49418555	153.4048938	8.907M	33.32		0.033
771	10/12/2020_12:03:23 PM	-27.4941829	153.404937	8.366M	29.62		0.030
772	10/12/2020_12:03:29 PM	-27.49418723	153.4049543	5.164M	44.86		0.045
773	10/12/2020_12:03:34 PM	-27.49418887	153.4050016	5.583M	64.81		0.065
774	10/12/2020_12:03:38 PM	-27.49417906	153.4050455	5.919M	31.22		0.031
775	10/12/2020_12:03:43 PM	-27.49418246	153.4050858	5.847M	51.18		0.051
776	10/12/2020_12:03:48 PM	-27.49417772	153.4051273	5.497M	30.19		0.030
777	10/12/2020_12:03:54 PM	-27.49417762	153.4051437	5.328M	38.93		0.039
778	10/12/2020_12:03:58 PM	-27.4941775	153.4051419	5.138M	47.72		0.048
779	10/12/2020_12:04:03 PM	-27.49417754	153.4051411	5.112M	32.54		0.033
780	10/12/2020_12:04:09 PM	-27.49415076	153.4051433	5.107M	32.75		0.033
781	10/12/2020_12:04:14 PM	-27.49411605	153.405121	5.523M	37.7		0.038
782	10/12/2020_12:04:18 PM	-27.49409821	153.4050941	5.672M	28.86		0.029
783	10/12/2020_12:04:23 PM	-27.49410153	153.4050577	7.021M	32.39		0.032
784	10/12/2020_12:04:28 PM	-27.49409736	153.4050273	7.272M	64.9		0.065
785	10/12/2020_12:04:34 PM	-27.49411147	153.4049935	7.481M	57.73		0.058
786	10/12/2020_12:04:38 PM	-27.49410812	153.4049587	8.197M	42.07		0.042
787	10/12/2020_12:04:43 PM	-27.49409655	153.4049315	8.370M	37.12		0.037
788	10/12/2020_12:04:48 PM	-27.49409387	153.404901	8.285M	47.91		0.048
789	10/12/2020_12:04:54 PM	-27.49409814	153.4048604	8.453M	30.59		0.031
790	10/12/2020_12:04:58 PM	-27.4940944	153.4048203	8.686M	30.25		0.030
791	10/12/2020_12:05:03 PM	-27.49409139	153.4047827	8.853M	14.35		0.014
792	10/12/2020_12:05:09 PM	-27.4940932	153.4047509	13.026M	17.01		0.017
793	10/12/2020_12:05:14 PM	-27.49410157	153.4046999	12.692M	26.11		0.026
794	10/12/2020_12:05:18 PM	-27.49409925	153.4046654	12.225M	25.67		0.026
795	10/12/2020_12:05:23 PM	-27.49410602	153.4046256	12.448M	28.76		0.029
796	10/12/2020_12:05:28 PM	-27.49410502	153.4045904	12.397M	23.49		0.023
797	10/12/2020_12:05:34 PM	-27.49410239	153.4045624	11.732M	37.81		0.038
798	10/12/2020_12:05:38 PM	-27.49411419	153.4045406	11.637M	41.88		0.042
799	10/12/2020_12:05:43 PM	-27.49411673	153.4045064	11.797M	45		0.045
800	10/12/2020_12:05:48 PM	-27.49411428	153.4044684	11.936M	22.72		0.023
801	10/12/2020_12:05:54 PM	-27.49411127	153.4044338	12.246M	24.51		0.025
802	10/12/2020_12:05:58 PM	-27.49411423	153.4044004	12.563M	36.06		0.036
803	10/12/2020_12:06:03 PM	-27.49428203	153.4044878	-3.982M	33.64		0.034

Publication on RTA'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 107 SP170152		0.11 - 0.21 µGy/hr
Site ID:	66		0.21 - 0.75 µGy/hr
Measure time:	5 sec		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

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

Point	Date and Time	Ext. Latitude m	Ext. Longitude 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	10/12/2020_12:06:08 PM	-27.4942524	153.4044308	-2.615M	29.34		0.029
805	10/12/2020_12:06:14 PM	-27.49415513	153.4044233	-2.440M	19.65		0.020
806	10/12/2020_12:06:18 PM	-27.49412852	153.4043637	0.554M	37.23		0.037
807	10/12/2020_12:06:23 PM	-27.49411507	153.4043073	2.410M	4.85		0.005
808	10/12/2020_12:06:29 PM	-27.49411413	153.4042463	2.706M	26.19		0.026
809	10/12/2020_12:06:33 PM	-27.49410806	153.404196	3.431M	24.37		0.024
810	10/12/2020_12:06:38 PM	-27.49409686	153.4041488	3.974M	26.38		0.026
811	10/12/2020_12:06:43 PM	-27.49409186	153.4041045	4.539M	20.61		0.021
812	10/12/2020_12:06:48 PM	-27.49408889	153.4040612	5.091M	19.18		0.019
813	10/12/2020_12:06:54 PM	-27.49409284	153.4040246	6.069M	19.72		0.020
814	10/12/2020_12:06:58 PM	-27.49409884	153.4039867	6.688M	21.13		0.021
815	10/12/2020_12:07:03 PM	-27.49408896	153.4039492	7.116M	14.33		0.014
816	10/12/2020_12:07:08 PM	-27.49409683	153.4039081	7.482M	6.71		0.007
817	10/12/2020_12:07:14 PM	-27.49410183	153.4038664	7.568M	8.96		0.009
818	10/12/2020_12:07:18 PM	-27.494106	153.4038291	7.986M	13.4		0.013
819	10/12/2020_12:07:23 PM	-27.49410936	153.4037973	8.284M	26.93		0.027
820	10/12/2020_12:07:28 PM	-27.49410747	153.4037634	8.405M	4.93		0.005
821	10/12/2020_12:07:34 PM	-27.49412144	153.40372	8.158M	16.52		0.017
822	10/12/2020_12:07:38 PM	-27.49413108	153.4036948	5.674M	38.49		0.038
823	10/12/2020_12:07:43 PM	-27.49412153	153.4036476	9.076M	22.29		0.022
824	10/12/2020_12:07:48 PM	-27.49411019	153.4036136	11.069M	21.94		0.022
825	10/12/2020_12:07:53 PM	-27.49409038	153.4035767	12.626M	23.65		0.024
826	10/12/2020_12:07:59 PM	-27.49409393	153.4035431	13.929M	25.89		0.026
827	10/12/2020_12:08:03 PM	-27.49409336	153.4035061	13.464M	29.49		0.029
828	10/12/2020_12:08:08 PM	-27.49409586	153.4034688	12.567M	36.2		0.036
829	10/12/2020_12:08:13 PM	-27.49409936	153.40343	12.040M	13.51		0.014
830	10/12/2020_12:08:19 PM	-27.49410406	153.4033928	11.285M	23.11		0.023
831	10/12/2020_12:08:23 PM	-27.49415754	153.4034274	14.635M	31.08		0.031
832	10/12/2020_12:08:28 PM	-27.49416831	153.4033893	8.551M	16.23		0.016
833	10/12/2020_12:08:33 PM	-27.49414235	153.4033565	8.810M	12.68		0.013
834	10/12/2020_12:08:39 PM	-27.49413085	153.4032783	4.744M	28.85		0.029
835	10/12/2020_12:08:43 PM	-27.49410888	153.4032762	11.847M	30.98		0.031
836	10/12/2020_12:08:48 PM	-27.49410327	153.4032337	12.129M	30.86		0.031
837	10/12/2020_12:08:54 PM	-27.49410449	153.4032012	16.976M	6.8		0.007

Published on Resources Disclosure Log
PTI 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 107 SP170152		0.11 - 0.21 µGy/hr
Site ID:	66		0.21 - 0.75 µGy/hr
Measure time:	5 sec		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

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

Point	Date and Time	Ext. Latitude m	Ext. Longitude 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	10/12/2020_12:08:59 PM	-27.49409076	153.4031827	13.455M	16.66		0.017
839	10/12/2020_12:09:03 PM	-27.49412152	153.4031009	9.032M	7.19		0.007
840	10/12/2020_12:09:08 PM	-27.49409487	153.4030809	8.796M	5.76		0.006
841	10/12/2020_12:09:13 PM	-27.4940948	153.4030461	9.940M	24.07		0.024
842	10/12/2020_12:09:19 PM	-27.49409368	153.4030232	11.792M	2.29		0.002
843	10/12/2020_12:09:23 PM	-27.4940914	153.4030162	10.155M	7.82		0.008
844	10/12/2020_12:09:28 PM	-27.49408966	153.403013	8.635M	17.63		0.018
845	10/12/2020_12:09:33 PM	-27.49405986	153.4030179	9.001M	9.56		0.010
846	10/12/2020_12:09:39 PM	-27.49401763	153.4030349	9.453M	24.24		0.024
847	10/12/2020_12:09:43 PM	-27.4939756	153.4030342	10.004M	10.29		0.010
848	10/12/2020_12:09:48 PM	-27.49396838	153.4030615	9.848M	7.17		0.007
849	10/12/2020_12:09:53 PM	-27.49398588	153.403095	9.443M	9.81		0.010
850	10/12/2020_12:09:59 PM	-27.49399458	153.4031346	7.686M	10.45		0.010
851	10/12/2020_12:10:03 PM	-27.49400591	153.4031727	7.662M	23.36		0.023
852	10/12/2020_12:10:08 PM	-27.49400734	153.4032111	9.077M	31.19		0.031
853	10/12/2020_12:10:13 PM	-27.4940063	153.4032358	8.616M	26.1		0.026
854	10/12/2020_12:10:19 PM	-27.49399905	153.4032737	9.406M	18.61		0.019
855	10/12/2020_12:10:23 PM	-27.49399982	153.4033033	9.292M	30.66		0.031
856	10/12/2020_12:10:28 PM	-27.4939976	153.403335	9.563M	19.22		0.019
857	10/12/2020_12:10:33 PM	-27.49400076	153.4033708	10.116M	14.22		0.014
858	10/12/2020_12:10:39 PM	-27.49401252	153.4034029	11.501M	29.95		0.030
859	10/12/2020_12:10:44 PM	-27.49400992	153.4034368	11.600M	24.47		0.024
860	10/12/2020_12:10:48 PM	-27.49401787	153.4034699	11.382M	10.66		0.011
861	10/12/2020_12:10:53 PM	-27.49401605	153.4035026	11.291M	20.57		0.021
862	10/12/2020_12:10:58 PM	-27.49401792	153.4035382	11.312M	24.85		0.025
863	10/12/2020_12:11:04 PM	-27.49402531	153.4035725	11.530M	29.1		0.029
864	10/12/2020_12:11:08 PM	-27.49402522	153.4036111	11.772M	16.37		0.016
865	10/12/2020_12:11:13 PM	-27.49402795	153.4036503	11.716M	18.29		0.018
866	10/12/2020_12:11:18 PM	-27.49403308	153.4036898	11.673M	23.2		0.023
867	10/12/2020_12:11:23 PM	-27.49402729	153.4037277	11.935M	28.11		0.028
868	10/12/2020_12:11:28 PM	-27.49403098	153.4037692	11.756M	21.52		0.022
869	10/12/2020_12:11:33 PM	-27.49402621	153.4038099	12.154M	19.85		0.020
870	10/12/2020_12:11:38 PM	-27.49402756	153.4038501	12.025M	25.68		0.026
871	10/12/2020_12:11:44 PM	-27.49402468	153.4038886	11.830M	11.35		0.011

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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 107 SP170152		0.11 - 0.21 µGy/hr
Site ID:	66		0.21 - 0.75 µGy/hr
Measure time:	5 sec		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

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

Point	Date and Time	Ext. Latitude m	Ext. Longitude 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	10/12/2020_12:11:48 PM	-27.49403048	153.403925	11.686M	18.63		0.019
873	10/12/2020_12:11:53 PM	-27.49403182	153.4039636	11.550M	26.51		0.027
874	10/12/2020_12:11:58 PM	-27.49402492	153.4039987	11.497M	24.84		0.025
875	10/12/2020_12:12:04 PM	-27.49401341	153.4040348	11.321M	24.72		0.025
876	10/12/2020_12:12:09 PM	-27.49401148	153.4040761	11.252M	15.74		0.016
877	10/12/2020_12:12:13 PM	-27.49401801	153.4041151	10.673M	12.04		0.012
878	10/12/2020_12:12:18 PM	-27.49401379	153.4041536	10.608M	14.62		0.015
879	10/12/2020_12:12:23 PM	-27.49401436	153.4041899	10.070M	35.61		0.036
880	10/12/2020_12:12:29 PM	-27.49401272	153.4042229	9.895M	36.66		0.037
881	10/12/2020_12:12:33 PM	-27.49401305	153.4042601	9.668M	24.11		0.024
882	10/12/2020_12:12:38 PM	-27.49401466	153.4042941	9.669M	15.68		0.016
883	10/12/2020_12:12:43 PM	-27.49401366	153.4043299	9.865M	24.2		0.024
884	10/12/2020_12:12:49 PM	-27.4939975	153.4043573	11.983M	12.84		0.013
885	10/12/2020_12:12:53 PM	-27.49398674	153.4043996	11.939M	13.92		0.014
886	10/12/2020_12:12:58 PM	-27.49399362	153.4044345	13.527M	29.75		0.030
887	10/12/2020_12:13:03 PM	-27.49400265	153.4044666	13.620M	30.49		0.030
888	10/12/2020_12:13:09 PM	-27.49401754	153.4044975	12.669M	38.77		0.039
889	10/12/2020_12:13:13 PM	-27.49402768	153.4045336	12.281M	36.61		0.037
890	10/12/2020_12:13:18 PM	-27.49402076	153.4045635	11.853M	21.12		0.021
891	10/12/2020_12:13:23 PM	-27.49401415	153.4045922	11.473M	35.56		0.036
892	10/12/2020_12:13:28 PM	-27.49401629	153.404625	11.387M	26.06		0.026
893	10/12/2020_12:13:32 PM	-27.49401943	153.4046611	11.987M	27.93		0.028
894	10/12/2020_12:13:38 PM	-27.49401846	153.4046983	12.867M	23.06		0.023
895	10/12/2020_12:13:43 PM	-27.49402025	153.4047274	11.614M	17.31		0.017
896	10/12/2020_12:13:48 PM	-27.4940203	153.404758	10.809M	24.13		0.024
897	10/12/2020_12:13:52 PM	-27.49402239	153.404791	10.481M	24.23		0.024
898	10/12/2020_12:13:58 PM	-27.49402246	153.404824	10.055M	15.35		0.015
899	10/12/2020_12:14:03 PM	-27.49402597	153.4048603	9.912M	24.2		0.024
900	10/12/2020_12:14:08 PM	-27.49402985	153.4048937	9.541M	23.58		0.024
901	10/12/2020_12:14:14 PM	-27.49403621	153.4049292	9.278M	41.5		0.042
902	10/12/2020_12:14:18 PM	-27.49403921	153.4049674	8.988M	36.26		0.036
903	10/12/2020_12:14:23 PM	-27.49403215	153.4050007	8.768M	17.34		0.017
904	10/12/2020_12:14:28 PM	-27.49402747	153.4050227	8.029M	31.48		0.031
905	10/12/2020_12:14:34 PM	-27.49401847	153.4050368	8.299M	19.58		0.020

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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 107 SP170152		0.11 - 0.21 µGy/hr
Site ID:	66		0.21 - 0.75 µGy/hr
Measure time:	5 sec		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

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

Point	Date and Time	Ext. Latitude m	Ext. Longitude 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	10/12/2020_12:14:38 PM	-27.49395922	153.4050401	18.499M	46.23		0.046
907	10/12/2020_12:14:43 PM	-27.49393756	153.4050202	16.847M	43.59		0.044
908	10/12/2020_12:14:48 PM	-27.4939155	153.4049991	15.958M	39.64		0.040
909	10/12/2020_12:14:53 PM	-27.49389093	153.4049808	15.734M	28.32		0.028
910	10/12/2020_12:14:58 PM	-27.49389011	153.4049463	15.225M	29.79		0.030
911	10/12/2020_12:15:03 PM	-27.49389191	153.4049009	19.335M	23.64		0.024
912	10/12/2020_12:15:08 PM	-27.4938993	153.4048687	18.588M	34.02		0.034
913	10/12/2020_12:15:13 PM	-27.49388671	153.4048454	15.635M	31.72		0.032
914	10/12/2020_12:15:18 PM	-27.49392672	153.4048107	19.501M	17.71		0.018
915	10/12/2020_12:15:23 PM	-27.49392129	153.404766	18.737M	32.36		0.032
916	10/12/2020_12:15:28 PM	-27.4939243	153.4047287	17.797M	27.96		0.028
917	10/12/2020_12:15:33 PM	-27.49391875	153.4046904	16.099M	10.46		0.010
918	10/12/2020_12:15:38 PM	-27.4939238	153.4046562	15.287M	24.29		0.024
919	10/12/2020_12:15:43 PM	-27.49393426	153.4046172	15.035M	16.02		0.016
920	10/12/2020_12:15:48 PM	-27.49394073	153.4045831	13.155M	3.74		0.004
921	10/12/2020_12:15:54 PM	-27.49393675	153.4045489	12.587M	27.97		0.028
922	10/12/2020_12:15:58 PM	-27.49392904	153.4045115	12.484M	22.48		0.022
923	10/12/2020_12:16:03 PM	-27.49393936	153.4044672	3.794M	44.79		0.045
924	10/12/2020_12:16:08 PM	-27.49393946	153.4044287	9.328M	18.63		0.019
925	10/12/2020_12:16:13 PM	-27.4939328	153.4043909	9.460M	25.7		0.026
926	10/12/2020_12:16:18 PM	-27.49392875	153.4043565	9.574M	37.46		0.037
927	10/12/2020_12:16:23 PM	-27.49393283	153.4043239	9.341M	9.07		0.009
928	10/12/2020_12:16:28 PM	-27.49393667	153.4042838	10.046M	15.28		0.015
929	10/12/2020_12:16:34 PM	-27.4939326	153.4042473	10.555M	18.4		0.018
930	10/12/2020_12:16:38 PM	-27.49392994	153.4042118	10.828M	23.74		0.024
931	10/12/2020_12:16:43 PM	-27.49392811	153.4041739	11.269M	19.62		0.020
932	10/12/2020_12:16:48 PM	-27.49392563	153.4041381	11.519M	39.33		0.039
933	10/12/2020_12:16:53 PM	-27.49391789	153.4041029	11.728M	18.2		0.018
934	10/12/2020_12:16:57 PM	-27.49391371	153.4040658	11.760M	18.74		0.019
935	10/12/2020_12:17:03 PM	-27.49391008	153.4040263	11.569M	29.02		0.029
936	10/12/2020_12:17:08 PM	-27.4939102	153.403987	11.674M	28.2		0.028
937	10/12/2020_12:17:13 PM	-27.49391173	153.4039497	11.797M	23.12		0.023
938	10/12/2020_12:17:17 PM	-27.49391264	153.4039098	11.676M	22.04		0.022
939	10/12/2020_12:17:23 PM	-27.49391087	153.4038675	11.624M	23.87		0.024

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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 107 SP170152		0.11 - 0.21 µGy/hr
Site ID:	66		0.21 - 0.75 µGy/hr
Measure time:	5 sec		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

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

Point	Date and Time	Ext. Latitude m	Ext. Longitude 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	10/12/2020_12:17:28 PM	-27.49390878	153.4038279	11.687M	24.49		0.024
941	10/12/2020_12:17:33 PM	-27.49390553	153.403789	11.824M	10.04		0.010
942	10/12/2020_12:17:37 PM	-27.49391469	153.4037523	11.744M	17.09		0.017
943	10/12/2020_12:17:43 PM	-27.4939164	153.4037119	11.579M	15.04		0.015
944	10/12/2020_12:17:48 PM	-27.4939125	153.4036712	11.480M	15.93		0.016
945	10/12/2020_12:17:53 PM	-27.49391151	153.4036305	11.409M	30.14		0.030
946	10/12/2020_12:17:57 PM	-27.49391184	153.4035902	11.422M	13.08		0.013
947	10/12/2020_12:18:03 PM	-27.49391432	153.4035496	11.600M	24.52		0.025
948	10/12/2020_12:18:08 PM	-27.49392351	153.4035098	11.547M	5.56		0.006
949	10/12/2020_12:18:13 PM	-27.49391905	153.4034689	11.094M	29.2		0.029
950	10/12/2020_12:18:17 PM	-27.49392293	153.4034261	10.755M	31.17		0.031
951	10/12/2020_12:18:23 PM	-27.49392547	153.4033859	10.250M	18.4		0.018
952	10/12/2020_12:18:28 PM	-27.4939278	153.4033455	9.889M	30.48		0.030
953	10/12/2020_12:18:33 PM	-27.49392623	153.4033086	9.782M	17.91		0.018
954	10/12/2020_12:18:37 PM	-27.49391922	153.4032786	8.630M	12.85		0.013
955	10/12/2020_12:18:43 PM	-27.49388935	153.4032688	21.858M	15.56		0.016
956	10/12/2020_12:18:48 PM	-27.49386959	153.4031865	11.587M	12.64		0.013
957	10/12/2020_12:18:53 PM	-27.49390865	153.4031694	7.723M	33.9		0.034
958	10/12/2020_12:18:57 PM	-27.49391555	153.4031364	7.376M	15.27		0.015
959	10/12/2020_12:19:03 PM	-27.49393549	153.4030896	7.148M	15.48		0.015
960	10/12/2020_12:19:08 PM	-27.49394044	153.4030499	7.393M	9.61		0.010
961	10/12/2020_12:19:13 PM	-27.49385537	153.4031035	15.081M	15.87		0.016
962	10/12/2020_12:19:18 PM	-27.49387782	153.4030684	13.637M	11.63		0.012
963	10/12/2020_12:19:23 PM	-27.49389043	153.4030445	11.708M	22.28		0.022
964	10/12/2020_12:19:28 PM	-27.49389047	153.4030171	9.686M	30.44		0.030
965	10/12/2020_12:19:33 PM	-27.49390415	153.4029939	12.534M	13.05		0.013
966	10/12/2020_12:19:38 PM				23		0.023
967	10/12/2020_12:19:43 PM	-27.49393	153.40292	4.428M	7.3		0.007
968	10/12/2020_12:19:48 PM	-27.49392581	153.4029093	3.130M	20.41		0.020
969	10/12/2020_12:19:53 PM	-27.49392787	153.4028964	2.375M	10.87		0.011
970	10/12/2020_12:19:58 PM	-27.49393024	153.4028771	4.515M	26.74		0.027
971	10/12/2020_12:20:03 PM	-27.49390187	153.4028699	3.558M	13.74		0.014
972	10/12/2020_12:20:08 PM	-27.49386872	153.4028853	4.241M	42.29		0.042
973	10/12/2020_12:20:13 PM	-27.49384018	153.4029111	4.704M	48.34		0.048

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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 107 SP170152		0.11 - 0.21 µGy/hr
Site ID:	66		0.21 - 0.75 µGy/hr
Measure time:	5 sec		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

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

Point	Date and Time	Ext. Latitude m	Ext. Longitude 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	10/12/2020_12:20:18 PM	-27.49383046	153.4029455	5.027M	136.32		0.136
975	10/12/2020_12:20:22 PM	-27.49383655	153.4029867	5.326M	113.05		0.113
976	10/12/2020_12:20:28 PM	-27.49384593	153.4030296	5.587M	19.32		0.019
977	10/12/2020_12:20:33 PM	-27.49385331	153.4030676	5.821M	10.6		0.011
978	10/12/2020_12:20:37 PM	-27.49385072	153.4031089	6.519M	14.49		0.014
979	10/12/2020_12:20:43 PM	-27.49386072	153.4031399	7.321M	17.59		0.018
980	10/12/2020_12:20:48 PM	-27.4938636	153.40318	7.687M	13.83		0.014
981	10/12/2020_12:20:53 PM	-27.49386454	153.4032185	7.952M	35.12		0.035
982	10/12/2020_12:20:58 PM	-27.49386211	153.4032512	8.294M	16.23		0.016
983	10/12/2020_12:21:02 PM	-27.49385079	153.4032824	8.727M	19.41		0.019
984	10/12/2020_12:21:08 PM	-27.49384759	153.4033189	9.110M	18.75		0.019
985	10/12/2020_12:21:13 PM	-27.49384187	153.4033582	9.530M	23.86		0.024
986	10/12/2020_12:21:18 PM	-27.49383744	153.4033943	9.859M	22.68		0.023
987	10/12/2020_12:21:22 PM	-27.49383519	153.4034384	12.103M	26.1		0.026
988	10/12/2020_12:21:28 PM	-27.49381287	153.4034509	8.992M	28.64		0.029
989	10/12/2020_12:21:33 PM	-27.49380369	153.403495	12.131M	38.38		0.038
990	10/12/2020_12:21:38 PM	-27.49380823	153.4035352	11.968M	19.83		0.020
991	10/12/2020_12:21:42 PM	-27.49381418	153.4035781	11.444M	19.99		0.020
992	10/12/2020_12:21:48 PM	-27.49381239	153.4036199	11.863M	26.57		0.027
993	10/12/2020_12:21:53 PM	-27.49381317	153.4036645	11.939M	19.57		0.020
994	10/12/2020_12:21:58 PM	-27.49381569	153.403706	12.103M	17.5		0.018
995	10/12/2020_12:22:02 PM	-27.49382971	153.4037398	12.113M	23.6		0.024
996	10/12/2020_12:22:08 PM	-27.49383005	153.4037795	12.056M	14.77		0.015
997	10/12/2020_12:22:13 PM	-27.49382954	153.4038192	11.947M	20.08		0.020
998	10/12/2020_12:22:18 PM	-27.49383168	153.4038597	11.742M	10.86		0.011
999	10/12/2020_12:22:23 PM	-27.49383388	153.4039005	11.572M	20.12		0.020
1000	10/12/2020_12:22:27 PM	-27.49383574	153.4039404	11.651M	35.26		0.035
1001	10/12/2020_12:22:33 PM	-27.49383567	153.4039808	11.740M	18.41		0.018
1002	10/12/2020_12:22:38 PM	-27.4938372	153.4040191	11.624M	26.71		0.027
1003	10/12/2020_12:22:43 PM	-27.49383902	153.4040576	11.643M	28.77		0.029
1004	10/12/2020_12:22:47 PM	-27.49384032	153.4040987	11.678M	9.45		0.009
1005	10/12/2020_12:22:53 PM	-27.49384059	153.4041385	11.576M	27.79		0.028
1006	10/12/2020_12:22:58 PM	-27.4938433	153.4041776	11.646M	17.02		0.017
1007	10/12/2020_12:23:03 PM	-27.4938462	153.4042163	11.366M	19.35		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:	Lot 107 SP170152		0.11 - 0.21 µGy/hr
Site ID:	66		0.21 - 0.75 µGy/hr
Measure time:	5 sec		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

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

Point	Date and Time	Ext. Latitude m	Ext. Longitude 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	10/12/2020_12:23:07 PM	-27.4938444	153.4042568	10.953M	27.89		0.028
1009	10/12/2020_12:23:13 PM	-27.49384211	153.4042988	10.795M	23.36		0.023
1010	10/12/2020_12:23:18 PM	-27.49384316	153.4043405	10.486M	11.5		0.012
1011	10/12/2020_12:23:23 PM	-27.49384457	153.4043816	10.506M	22.68		0.023
1012	10/12/2020_12:23:27 PM	-27.49363482	153.4046907	8.492M	17.54		0.018
1013	10/12/2020_12:23:33 PM	-27.4939365	153.4043348	41.940M	29.45		0.029
1014	10/12/2020_12:23:38 PM	-27.49382168	153.4045248	23.141M	6.51		0.007
1015	10/12/2020_12:23:43 PM	-27.49382241	153.4045678	20.777M	11.69		0.012
1016	10/12/2020_12:23:48 PM	-27.49382075	153.4046084	19.740M	26.08		0.026
1017	10/12/2020_12:23:52 PM	-27.49381816	153.404644	18.776M	17.13		0.017
1018	10/12/2020_12:23:58 PM	-27.49381276	153.404683	17.883M	15.01		0.015
1019	10/12/2020_12:24:03 PM	-27.49381343	153.4047212	16.753M	17.72		0.018
1020	10/12/2020_12:24:08 PM	-27.49382257	153.4047587	15.703M	37.57		0.038
1021	10/12/2020_12:24:12 PM	-27.49382929	153.4048012	14.653M	33.97		0.034
1022	10/12/2020_12:24:18 PM	-27.49383396	153.4048427	14.395M	32.15		0.032
1023	10/12/2020_12:24:23 PM	-27.49383774	153.4048761	13.861M	36.36		0.036
1024	10/12/2020_12:24:28 PM	-27.49382596	153.4049065	12.993M	33.83		0.034
1025	10/12/2020_12:24:32 PM	-27.4938225	153.404901	12.284M	48.12		0.048
1026	10/12/2020_12:24:38 PM	-27.49377409	153.4048982	12.225M	44.59		0.045
1027	10/12/2020_12:24:43 PM	-27.49374408	153.404873	11.771M	28.94		0.029
1028	10/12/2020_12:24:48 PM	-27.49372296	153.4048433	11.569M	54.27		0.054
1029	10/12/2020_12:24:52 PM	-27.49371325	153.4048069	12.080M	32.66		0.033
1030	10/12/2020_12:24:58 PM	-27.49371707	153.4047643	12.115M	35.8		0.036
1031	10/12/2020_12:25:03 PM	-27.49370947	153.4047267	11.910M	27.05		0.027
1032	10/12/2020_12:25:08 PM	-27.49371263	153.4046842	11.949M	18.11		0.018
1033	10/12/2020_12:25:12 PM	-27.49371912	153.4046432	12.433M	20.05		0.020
1034	10/12/2020_12:25:18 PM	-27.49370797	153.4046067	12.006M	23.26		0.023
1035	10/12/2020_12:25:23 PM	-27.49371399	153.4045651	11.987M	14.63		0.015
1036	10/12/2020_12:25:28 PM	-27.49371613	153.4045269	12.903M	24.03		0.024
1037	10/12/2020_12:25:32 PM	-27.493684	153.4045806	34.947M	16.12		0.016
1038	10/12/2020_12:25:38 PM	-27.49372304	153.4044882	12.934M	32.84		0.033
1039	10/12/2020_12:25:43 PM	-27.49368867	153.4044455	20.484M	14.97		0.015
1040	10/12/2020_12:25:48 PM	-27.49370447	153.404391	14.125M	19.02		0.019
1041	10/12/2020_12:25:52 PM	-27.4937067	153.4043265	11.897M	21.93		0.022

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 107 SP170152		0.11 - 0.21 µGy/hr
Site ID:	66		0.21 - 0.75 µGy/hr
Measure time:	5 sec		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

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

Point	Date and Time	Ext. Latitude m	Ext. Longitude 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	10/12/2020_12:25:58 PM	-27.49371522	153.4042901	12.211M	32.67		0.033
1043	10/12/2020_12:26:03 PM	-27.49372785	153.4042468	11.412M	21.43		0.021
1044	10/12/2020_12:26:08 PM	-27.49373313	153.4042059	11.317M	15.46		0.015
1045	10/12/2020_12:26:12 PM	-27.49373783	153.4041669	11.434M	7.79		0.008
1046	10/12/2020_12:26:18 PM	-27.49374544	153.4041287	11.407M	7.55		0.008
1047	10/12/2020_12:26:23 PM	-27.49373737	153.4040934	11.576M	27.13		0.027
1048	10/12/2020_12:26:28 PM	-27.49373996	153.4040494	12.142M	15.88		0.016
1049	10/12/2020_12:26:32 PM	-27.49373746	153.404011	12.284M	11.29		0.011
1050	10/12/2020_12:26:38 PM	-27.49373944	153.4039736	12.200M	11.62		0.012
1051	10/12/2020_12:26:43 PM	-27.49373911	153.4039376	12.306M	21.27		0.021
1052	10/12/2020_12:26:48 PM	-27.49374111	153.4038967	12.543M	36.57		0.037
1053	10/12/2020_12:26:52 PM	-27.49373728	153.4038569	12.439M	24.88		0.025
1054	10/12/2020_12:26:58 PM	-27.49374337	153.4038165	12.054M	11.3		0.011
1055	10/12/2020_12:27:03 PM	-27.4937428	153.4037761	12.038M	7.54		0.008
1056	10/12/2020_12:27:08 PM	-27.49374317	153.4037416	11.918M	25.48		0.025
1057	10/12/2020_12:27:13 PM	-27.49373996	153.4037056	11.678M	8.29		0.008
1058	10/12/2020_12:27:17 PM	-27.49373935	153.4036689	11.521M	18.35		0.018
1059	10/12/2020_12:27:23 PM	-27.4937426	153.4036291	11.330M	6.05		0.006
1060	10/12/2020_12:27:28 PM	-27.49374461	153.4035851	10.310M	19.6		0.020
1061	10/12/2020_12:27:33 PM	-27.49373561	153.4035521	11.532M	36.67		0.037
1062	10/12/2020_12:27:37 PM	-27.49373747	153.4035346	14.744M	21.2		0.021
1063	10/12/2020_12:27:43 PM	-27.49374319	153.4034715	10.787M	17.61		0.018
1064	10/12/2020_12:27:48 PM	-27.49374905	153.4034349	11.844M	30.78		0.031
1065	10/12/2020_12:27:53 PM	-27.49373957	153.4034128	11.488M	36.42		0.036
1066	10/12/2020_12:27:57 PM	-27.49374752	153.4033769	11.053M	16.74		0.017
1067	10/12/2020_12:28:03 PM	-27.49374145	153.4033383	11.853M	3.25		0.003
1068	10/12/2020_12:28:08 PM	-27.49373484	153.4032936	10.683M	21.13		0.021
1069	10/12/2020_12:28:13 PM	-27.49372966	153.4032605	9.199M	16.53		0.017
1070	10/12/2020_12:28:17 PM	-27.49373211	153.4032314	8.254M	26.63		0.027
1071	10/12/2020_12:28:23 PM	-27.49374355	153.4032017	8.119M	33.86		0.034
1072	10/12/2020_12:28:28 PM	-27.4937371	153.4031611	7.169M	31.9		0.032
1073	10/12/2020_12:28:33 PM	-27.49372901	153.4031201	6.868M	29.57		0.030
1074	10/12/2020_12:28:37 PM	-27.49372687	153.40308	6.439M	13.47		0.013
1075	10/12/2020_12:28:43 PM	-27.49372301	153.4030328	5.957M	20.42		0.020

Publication Register of 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 107 SP170152		0.11 - 0.21 µGy/hr
Site ID:	66		0.21 - 0.75 µGy/hr
Measure time:	5 sec		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

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

Point	Date and Time	Ext. Latitude m	Ext. Longitude 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	10/12/2020_12:28:48 PM	-27.49372407	153.4029975	5.306M	18.17		0.018
1077	10/12/2020_12:28:53 PM	-27.49372222	153.4029989	5.312M	14.4		0.014
1078	10/12/2020_12:28:57 PM	-27.4937012	153.4030159	5.315M	11.53		0.012
1079	10/12/2020_12:29:03 PM	-27.49367569	153.4030393	5.241M	3.84		0.004
1080	10/12/2020_12:29:08 PM	-27.49365078	153.4030548	5.046M	26.54		0.027
1081	10/12/2020_12:29:13 PM	-27.49364163	153.4030867	5.243M	21.16		0.021
1082	10/12/2020_12:29:17 PM	-27.49364126	153.4031287	5.336M	23.72		0.024
1083	10/12/2020_12:29:23 PM	-27.49363336	153.4031731	7.784M	32.09		0.032
1084	10/12/2020_12:29:28 PM	-27.49364167	153.4031757	1.944M	23.26		0.023
1085	10/12/2020_12:29:33 PM	-27.4936435	153.4032315	7.981M	30.71		0.031
1086	10/12/2020_12:29:37 PM	-27.49369544	153.4032959	11.009M	25.15		0.025
1087	10/12/2020_12:29:43 PM	-27.49347178	153.403641	-34.92M	30.86		0.031
1088	10/12/2020_12:29:48 PM	-27.49360974	153.4034058	3.120M	35.94		0.036
1089	10/12/2020_12:29:53 PM	-27.49364989	153.4034057	7.576M	40.54		0.041
1090	10/12/2020_12:29:58 PM	-27.4937145	153.403408	19.264M	29.06		0.029
1091	10/12/2020_12:30:02 PM	-27.49370025	153.4034522	17.886M	45.52		0.046
1092	10/12/2020_12:30:08 PM	-27.49367303	153.4035137	16.890M	37.7		0.038
1093	10/12/2020_12:30:13 PM	-27.49366254	153.4035456	15.418M	54.27		0.054
1094	10/12/2020_12:30:18 PM	-27.49377405	153.4033629	31.124M	31.61		0.032
1095	10/12/2020_12:30:22 PM	-27.49374849	153.4034285	25.114M	32.09		0.032
1096	10/12/2020_12:30:28 PM	-27.493737	153.4034889	23.091M	37.44		0.037
1097	10/12/2020_12:30:33 PM	-27.4937119	153.403568	23.843M	32.84		0.033
1098	10/12/2020_12:30:38 PM	-27.49370571	153.4036165	21.675M	22.42		0.022
1099	10/12/2020_12:30:42 PM	-27.49369377	153.4036687	20.142M	13.62		0.014
1100	10/12/2020_12:30:48 PM	-27.49368685	153.4037188	19.598M	24.81		0.025
1101	10/12/2020_12:30:53 PM	-27.49367954	153.4037625	19.362M	11.48		0.011
1102	10/12/2020_12:30:58 PM	-27.49367125	153.4038076	18.918M	36.72		0.037
1103	10/12/2020_12:31:02 PM	-27.49366756	153.4038509	18.122M	24.21		0.024
1104	10/12/2020_12:31:08 PM	-27.49366797	153.4038917	18.035M	11.74		0.012
1105	10/12/2020_12:31:13 PM	-27.49366764	153.4039296	17.496M	27.87		0.028
1106	10/12/2020_12:31:18 PM	-27.49365886	153.4039711	17.381M	18.41		0.018
1107	10/12/2020_12:31:22 PM	-27.49366346	153.4040101	16.709M	17.43		0.017
1108	10/12/2020_12:31:28 PM	-27.49365052	153.4040533	17.923M	8.31		0.008
1109	10/12/2020_12:31:33 PM	-27.49365084	153.40411	20.682M	21.31		0.021

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 107 SP170152		0.11 - 0.21 µGy/hr
Site ID:	66		0.21 - 0.75 µGy/hr
Measure time:	5 sec		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

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

Point	Date and Time	Ext. Latitude m	Ext. Longitude 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	10/12/2020_12:31:38 PM	-27.49365439	153.4041422	20.027M	21.1		0.021
1111	10/12/2020_12:31:42 PM	-27.49366058	153.4041735	17.369M	30.2		0.030
1112	10/12/2020_12:31:48 PM	-27.49366635	153.4042091	16.005M	36.47		0.036
1113	10/12/2020_12:31:53 PM	-27.49366599	153.4042479	15.162M	23.46		0.023
1114	10/12/2020_12:31:58 PM	-27.49366136	153.4042898	14.590M	3.08		0.003
1115	10/12/2020_12:32:03 PM	-27.49364613	153.404331	13.816M	8.91		0.009
1116	10/12/2020_12:32:07 PM	-27.49363218	153.404368	12.471M	27.29		0.027
1117	10/12/2020_12:32:13 PM	-27.49362545	153.4044129	12.136M	18.3		0.018
1118	10/12/2020_12:32:18 PM	-27.4936265	153.4044632	14.263M	27.27		0.027
1119	10/12/2020_12:32:23 PM	-27.49362614	153.4044991	14.157M	12.2		0.012
1120	10/12/2020_12:32:27 PM	-27.49360706	153.4045496	13.472M	25.44		0.025
1121	10/12/2020_12:32:33 PM	-27.49361834	153.404585	13.198M	11.86		0.012
1122	10/12/2020_12:32:38 PM	-27.49362505	153.4046253	12.547M	17.75		0.018
1123	10/12/2020_12:32:43 PM	-27.49362813	153.4046637	11.837M	18.25		0.018
1124	10/12/2020_12:32:47 PM	-27.49363012	153.4047	11.549M	19		0.019
1125	10/12/2020_12:32:53 PM	-27.49363578	153.4047413	8.358M	14.31		0.014
1126	10/12/2020_12:32:58 PM	-27.49363182	153.4047435	8.436M	25.98		0.026
1127	10/12/2020_12:33:03 PM	-27.49362976	153.404745	9.454M	18.11		0.018
1128	10/12/2020_12:33:07 PM	-27.49363044	153.4047451	9.777M	15.06		0.015
1129	10/12/2020_12:33:13 PM	-27.49362268	153.4047527	9.893M	27.65		0.028
1130	10/12/2020_12:33:18 PM	-27.49359813	153.4047543	9.842M	31.67		0.032
1131	10/12/2020_12:33:23 PM	-27.49356928	153.4047389	9.822M	17.22		0.017
1132	10/12/2020_12:33:28 PM	-27.49354721	153.4047188	9.908M	28.75		0.029
1133	10/12/2020_12:33:32 PM	-27.49352709	153.4047021	10.778M	38.08		0.038
1134	10/12/2020_12:33:38 PM	-27.49352104	153.4046733	10.324M	43.92		0.044
1135	10/12/2020_12:33:43 PM	-27.49352102	153.4046413	10.281M	14.12		0.014
1136	10/12/2020_12:33:48 PM	-27.4935168	153.4046085	9.359M	15.16		0.015
1137	10/12/2020_12:33:52 PM	-27.49351736	153.4045731	9.850M	23.56		0.024
1138	10/12/2020_12:33:58 PM	-27.4935131	153.4045309	9.843M	18.42		0.018
1139	10/12/2020_12:34:03 PM	-27.49350977	153.4044955	9.741M	25		0.025
1140	10/12/2020_12:34:08 PM	-27.49351578	153.4044544	9.799M	19.93		0.020
1141	10/12/2020_12:34:12 PM	-27.49351651	153.4044121	10.413M	13.14		0.013
1142	10/12/2020_12:34:18 PM	-27.49351906	153.4043686	10.622M	21.61		0.022
1143	10/12/2020_12:34:23 PM	-27.49352272	153.4043277	10.655M	16.21		0.016

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:	Lot 107 SP170152		0.11 - 0.21 µGy/hr
Site ID:	66		0.21 - 0.75 µGy/hr
Measure time:	5 sec		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

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

Point	Date and Time	Ext. Latitude m	Ext. Longitude 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	10/12/2020_12:34:28 PM	-27.49353844	153.4042848	9.908M	12.44		0.012
1145	10/12/2020_12:34:32 PM	-27.49348871	153.4043287	27.105M	13.2		0.013
1146	10/12/2020_12:34:38 PM	-27.49356038	153.4041831	3.657M	13.47		0.013
1147	10/12/2020_12:34:43 PM	-27.49354512	153.4041652	7.115M	8.79		0.009
1148	10/12/2020_12:34:48 PM	-27.49354633	153.4041436	8.195M	24.36		0.024
1149	10/12/2020_12:34:52 PM	-27.49354366	153.4041044	10.655M	13.32		0.013
1150	10/12/2020_12:34:58 PM	-27.49354556	153.4040722	10.514M	14.37		0.014
1151	10/12/2020_12:35:03 PM	-27.49355078	153.4040284	9.951M	33.31		0.033
1152	10/12/2020_12:35:08 PM	-27.49354982	153.4039959	11.308M	25.63		0.026
1153	10/12/2020_12:35:12 PM	-27.49356963	153.4039104	1.907M	28.95		0.029
1154	10/12/2020_12:35:18 PM	-27.49356384	153.403929	13.377M	38.41		0.038
1155	10/12/2020_12:35:23 PM	-27.49355694	153.4038784	10.673M	29.51		0.030
1156	10/12/2020_12:35:28 PM	-27.49356684	153.4038565	13.491M	14.9		0.015
1157	10/12/2020_12:35:32 PM	-27.49355905	153.4038135	13.544M	20.28		0.020
1158	10/12/2020_12:35:38 PM	-27.49356051	153.4037738	13.121M	34.54		0.035
1159	10/12/2020_12:35:43 PM	-27.49357	153.4037349	12.727M	20.43		0.020
1160	10/12/2020_12:35:48 PM	-27.49356412	153.4037015	12.540M	24.19		0.024
1161	10/12/2020_12:35:52 PM	-27.49356451	153.4036676	12.523M	49.48		0.049
1162	10/12/2020_12:35:58 PM	-27.4935798	153.4036427	13.339M	38.68		0.039
1163	10/12/2020_12:36:03 PM	-27.49358464	153.40361	13.499M	16.09		0.016
1164	10/12/2020_12:36:08 PM	-27.49358736	153.4035673	12.844M	27.75		0.028
1165	10/12/2020_12:36:12 PM	-27.49345785	153.4038523	80.656M	18.76		0.019
1166	10/12/2020_12:36:18 PM	-27.49386262	153.4026923	-154.0M	50.26		0.050
1167	10/12/2020_12:36:23 PM	-27.49360173	153.4033589	-10.44M	37.79		0.038
1168	10/12/2020_12:36:28 PM	-27.4935216	153.4035476	35.271M	42.13		0.042
1169	10/12/2020_12:36:32 PM	-27.49355758	153.4033943	6.035M	40.36		0.040
1170	10/12/2020_12:36:38 PM	-27.49354494	153.403394	5.105M	44.4		0.044
1171	10/12/2020_12:36:43 PM	-27.49357374	153.4031802	24.776M	28.45		0.028
1172	10/12/2020_12:36:48 PM	-27.49349967	153.4033626	14.905M	44.6		0.045
1173	10/12/2020_12:36:52 PM	-27.4935284	153.4033207	10.107M	26.39		0.026
1174	10/12/2020_12:36:58 PM	-27.49364786	153.4030363	-73.38M	11.39		0.011
1175	10/12/2020_12:37:03 PM	-27.49370265	153.403232	-50.78M	32.11		0.032
1176	10/12/2020_12:37:08 PM	-27.49361969	153.4031806	-17.41M	14.52		0.015
1177	10/12/2020_12:37:12 PM	-27.49360411	153.4031412	-9.444M	17.22		0.017

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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 107 SP170152		0.11 - 0.21 µGy/hr
Site ID:	66		0.21 - 0.75 µGy/hr
Measure time:	5 sec		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

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

Point	Date and Time	Ext. Latitude m	Ext. Longitude 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	10/12/2020_12:37:18 PM	-27.49359094	153.4031078	-5.255M	12		0.012
1179	10/12/2020_12:37:23 PM	-27.49356092	153.4030787	-1.161M	12.88		0.013
1180	10/12/2020_12:37:28 PM	-27.49354787	153.4030693	0.875M	39.4		0.039
1181	10/12/2020_12:37:32 PM	-27.49354919	153.4030641	0.871M	22.96		0.023

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RTI Act 2009

Lot:	133 SL9714	**Adopted Background (terrestrial)**	0.05 µGy/hr
Site ID / Name:	67	**Adopted DoH External Dose Rate Ref. Level (terrestrial)**	0.11 µGy/hr
Date:	16-Oct-20		
Staff:	sch4p4(6) Person		
Phase of Work:	Investigation		
Radiation Meter:	GF Instrument Vario Gamma Surveyor		
Project No.	BC200130.01		

Quick Summary Statistics		
Number of Readings	132	
No. of Readings above adopted background	1	
No. of Readings above DoH External Dose Rate Ref. Level	0	
Mean	0.019	µGy/hr
Median	0.017	µGy/hr
Minimum	0.003	µGy/hr
Maximum	0.061	µGy/hr
Standard Deviation	0.010	µGy/hr

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:	133 SL9714		0.11 - 0.21 µGy/hr
Site ID:	67		0.21 - 0.75 µGy/hr
Measure time:	5 sec		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

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

Point	Date and Time	Ext. Latitude m	Ext. Longitude 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_11:03:16 AM	-27.49294933	153.4043685	4.194M	22.78		0.023
2	10/16/2020_11:03:23 AM	-27.49294909	153.4043685	4.306M	19.53		0.020
3	10/16/2020_11:03:28 AM	-27.49294849	153.4043694	4.350M	21.21		0.021
4	10/16/2020_11:03:32 AM	-27.49295031	153.4043682	5.180M	16.76		0.017
5	10/16/2020_11:03:37 AM	-27.49295009	153.4043661	5.307M	13.11		0.013
6	10/16/2020_11:03:43 AM	-27.49294854	153.4043654	5.370M	29.82		0.030
7	10/16/2020_11:03:48 AM	-27.49292422	153.404357	5.283M	13.32		0.013
8	10/16/2020_11:03:53 AM	-27.49289187	153.4043417	5.469M	12.46		0.012
9	10/16/2020_11:03:57 AM	-27.49286803	153.4043336	5.404M	24.68		0.025
10	10/16/2020_11:04:02 AM	-27.49284972	153.4043182	5.291M	26.74		0.027
11	10/16/2020_11:04:08 AM	-27.49285169	153.4042929	5.443M	27.87		0.028
12	10/16/2020_11:04:13 AM	-27.49288591	153.4042994	5.595M	15.51		0.016
13	10/16/2020_11:04:18 AM	-27.4929267	153.4043055	5.600M	7.92		0.008
14	10/16/2020_11:04:22 AM	-27.49295547	153.4043089	5.841M	26.21		0.026
15	10/16/2020_11:04:27 AM	-27.49296952	153.4042949	5.855M	26.12		0.026
16	10/16/2020_11:04:33 AM	-27.49296846	153.4042896	5.853M	8.39		0.008
17	10/16/2020_11:04:38 AM	-27.49296863	153.4042892	5.904M	7.21		0.007
18	10/16/2020_11:04:43 AM	-27.49296927	153.4042894	5.949M	13.26		0.013
19	10/16/2020_11:04:48 AM	-27.49296351	153.404282	5.949M	5.09		0.005
20	10/16/2020_11:04:52 AM	-27.49293371	153.4042713	5.766M	10.98		0.011
21	10/16/2020_11:04:58 AM	-27.49289831	153.4042697	5.777M	14.98		0.015

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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:	133 SL9714		0.11 - 0.21 µGy/hr
Site ID:	67		0.21 - 0.75 µGy/hr
Measure time:	5 sec		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

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

Point	Date and Time	Ext. Latitude m	Ext. Longitude 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_11:05:03 AM	-27.49286272	153.4042613	5.775M	12.45		0.012
23	10/16/2020_11:05:08 AM	-27.49283176	153.4042524	5.773M	31.75		0.032
24	10/16/2020_11:05:13 AM	-27.49279939	153.4042412	5.771M	24.28		0.024
25	10/16/2020_11:05:17 AM	-27.49278645	153.4042082	5.605M	18.81		0.019
26	10/16/2020_11:05:22 AM	-27.49281645	153.4042086	5.813M	18.96		0.019
27	10/16/2020_11:05:28 AM	-27.49285186	153.4042197	5.790M	18.4		0.018
28	10/16/2020_11:05:33 AM	-27.49289203	153.4042298	5.765M	7.01		0.007
29	10/16/2020_11:05:38 AM	-27.49292609	153.4042345	5.763M	6.15		0.006
30	10/16/2020_11:05:42 AM	-27.49295986	153.4042364	6.067M	10.25		0.010
31	10/16/2020_11:05:47 AM	-27.4929782	153.4042148	6.145M	17.45		0.017
32	10/16/2020_11:05:53 AM	-27.49296445	153.4041965	6.037M	9.81		0.010
33	10/16/2020_11:05:58 AM	-27.49293209	153.4041862	5.855M	25.32		0.025
34	10/16/2020_11:06:03 AM	-27.49289479	153.4041805	5.743M	17.93		0.018
35	10/16/2020_11:06:08 AM	-27.49286695	153.4041779	5.834M	12.07		0.012
36	10/16/2020_11:06:12 AM	-27.49283382	153.4041723	5.791M	29.07		0.029
37	10/16/2020_11:06:18 AM	-27.4927998	153.4041679	5.742M	25.51		0.026
38	10/16/2020_11:06:23 AM	-27.49276179	153.4041674	5.744M	15.44		0.015
39	10/16/2020_11:06:28 AM	-27.49272523	153.404163	5.724M	19.98		0.020
40	10/16/2020_11:06:33 AM	-27.49269547	153.4041387	5.765M	24.02		0.024
41	10/16/2020_11:06:37 AM	-27.49271282	153.4041158	5.782M	13.01		0.013
42	10/16/2020_11:06:43 AM	-27.4927546	153.404139	5.701M	34.67		0.035
43	10/16/2020_11:06:48 AM	-27.49279191	153.404144	5.776M	13.99		0.014
44	10/16/2020_11:06:53 AM	-27.49283075	153.4041521	5.800M	18.49		0.018
45	10/16/2020_11:06:58 AM	-27.49286882	153.4041565	5.777M	31.23		0.031
46	10/16/2020_11:07:02 AM	-27.4929058	153.4041589	5.832M	12.35		0.012
47	10/16/2020_11:07:08 AM	-27.49292342	153.4041301	5.846M	18.37		0.018
48	10/16/2020_11:07:13 AM	-27.49292265	153.4040949	5.839M	21.36		0.021
49	10/16/2020_11:07:18 AM	-27.49288487	153.4040806	5.848M	25.23		0.025
50	10/16/2020_11:07:23 AM	-27.4928491	153.4040661	5.840M	9.64		0.010
51	10/16/2020_11:07:27 AM	-27.49281438	153.4040527	5.934M	27.06		0.027
52	10/16/2020_11:07:32 AM	-27.49276913	153.4040504	5.934M	15.33		0.015
53	10/16/2020_11:07:38 AM	-27.49273777	153.4040349	5.963M	29.43		0.029
54	10/16/2020_11:07:43 AM	-27.49270946	153.4040165	5.986M	13.57		0.014
55	10/16/2020_11:07:48 AM	-27.49271005	153.4039759	5.986M	9.59		0.010

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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:	133 SL9714		0.11 - 0.21 µGy/hr
Site ID:	67		0.21 - 0.75 µGy/hr
Measure time:	5 sec		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

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

Point	Date and Time	Ext. Latitude m	Ext. Longitude 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_11:07:52 AM	-27.49272101	153.4039424	6.004M	14.7		0.015
57	10/16/2020_11:07:57 AM	-27.49275971	153.4039429	5.987M	21.36		0.021
58	10/16/2020_11:08:03 AM	-27.49278928	153.4039424	6.006M	14.45		0.014
59	10/16/2020_11:08:08 AM	-27.49281907	153.4039531	5.884M	22.77		0.023
60	10/16/2020_11:08:13 AM	-27.49285263	153.4039665	5.804M	34.02		0.034
61	10/16/2020_11:08:17 AM	-27.49288786	153.4039663	5.813M	38.79		0.039
62	10/16/2020_11:08:22 AM	-27.49291627	153.4039467	6.105M	24.03		0.024
63	10/16/2020_11:08:28 AM	-27.49293071	153.4039062	5.880M	17.54		0.018
64	10/16/2020_11:08:33 AM	-27.49293444	153.403865	5.968M	17.64		0.018
65	10/16/2020_11:08:38 AM	-27.49289939	153.4038582	5.885M	8.57		0.009
66	10/16/2020_11:08:42 AM	-27.49286374	153.4038517	5.906M	10.39		0.010
67	10/16/2020_11:08:47 AM	-27.49282808	153.4038463	5.945M	12.59		0.013
68	10/16/2020_11:08:53 AM	-27.49279407	153.4038435	5.937M	12.98		0.013
69	10/16/2020_11:08:58 AM	-27.49274891	153.4038402	5.890M	9.96		0.010
70	10/16/2020_11:09:03 AM	-27.49273514	153.4038792	5.899M	29.01		0.029
71	10/16/2020_11:09:07 AM	-27.49270963	153.4038942	5.896M	13.87		0.014
72	10/16/2020_11:09:12 AM	-27.49267861	153.4039045	5.881M	32.79		0.033
73	10/16/2020_11:09:18 AM	-27.49266033	153.4039506	5.918M	24.69		0.025
74	10/16/2020_11:09:23 AM	-27.49262927	153.4039708	5.800M	20.27		0.020
75	10/16/2020_11:09:28 AM	-27.49259277	153.4039849	5.617M	31.48		0.031
76	10/16/2020_11:09:32 AM	-27.49258106	153.4039795	5.623M	15.6		0.016
77	10/16/2020_11:09:37 AM	-27.49260145	153.4039386	5.621M	25.64		0.026
78	10/16/2020_11:09:43 AM	-27.49261153	153.4039266	5.729M	18.71		0.019
79	10/16/2020_11:09:48 AM	-27.49263917	153.4039073	5.752M	28.08		0.028
80	10/16/2020_11:09:53 AM	-27.49266274	153.4038772	5.780M	11.73		0.012
81	10/16/2020_11:09:57 AM	-27.49267598	153.4038354	5.786M	33.2		0.033
82	10/16/2020_11:10:02 AM	-27.49268672	153.4038152	5.856M	34.83		0.035
83	10/16/2020_11:10:08 AM	-27.49273588	153.4038231	5.820M	12.08		0.012
84	10/16/2020_11:10:13 AM	-27.49277587	153.4038261	5.945M	10.98		0.011
85	10/16/2020_11:10:18 AM	-27.49281372	153.4038305	5.953M	17.46		0.017
86	10/16/2020_11:10:22 AM	-27.49283925	153.4038075	5.978M	3.49		0.003
87	10/16/2020_11:10:27 AM	-27.49285685	153.4037684	5.938M	10.84		0.011
88	10/16/2020_11:10:33 AM	-27.49289036	153.4037258	5.932M	10.8		0.011
89	10/16/2020_11:10:38 AM	-27.49291048	153.4036884	5.936M	7.46		0.007

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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:	133 SL9714		0.11 - 0.21 µGy/hr
Site ID:	67		0.21 - 0.75 µGy/hr
Measure time:	5 sec		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

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

Point	Date and Time	Ext. Latitude m	Ext. Longitude 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_11:10:43 AM	-27.49293089	153.4036507	5.870M	12.89		0.013
91	10/16/2020_11:10:47 AM	-27.49295758	153.4036222	5.891M	11.94		0.012
92	10/16/2020_11:10:52 AM	-27.4929746	153.4035853	6.055M	18.01		0.018
93	10/16/2020_11:10:58 AM	-27.49300433	153.403567	5.397M	45.77		0.046
94	10/16/2020_11:11:03 AM	-27.49301672	153.4035568	5.395M	22.82		0.023
95	10/16/2020_11:11:08 AM	-27.49299019	153.4035337	5.337M	26.16		0.026
96	10/16/2020_11:11:12 AM	-27.4929722	153.4034946	5.243M	10.25		0.010
97	10/16/2020_11:11:17 AM	-27.4929549	153.4034735	5.171M	41.17		0.041
98	10/16/2020_11:11:23 AM	-27.49295651	153.4034725	4.999M	11.82		0.012
99	10/16/2020_11:11:28 AM	-27.49295765	153.4034718	4.813M	40.46		0.040
100	10/16/2020_11:11:33 AM	-27.49295858	153.4034717	4.713M	43.43		0.043
101	10/16/2020_11:11:37 AM	-27.49295862	153.4034718	4.696M	24.23		0.024
102	10/16/2020_11:11:42 AM	-27.49294187	153.4035035	4.791M	20.29		0.020
103	10/16/2020_11:11:48 AM	-27.49292675	153.4035429	4.917M	61.05		0.061
104	10/16/2020_11:11:53 AM	-27.49288983	153.4035653	4.863M	38.19		0.038
105	10/16/2020_11:11:58 AM	-27.49286664	153.4035963	5.009M	35.44		0.035
106	10/16/2020_11:12:02 AM	-27.49284178	153.4036342	5.139M	24.31		0.024
107	10/16/2020_11:12:07 AM	-27.49281659	153.4036697	5.410M	18.43		0.018
108	10/16/2020_11:12:13 AM	-27.49278817	153.4037005	5.436M	19.05		0.019
109	10/16/2020_11:12:18 AM	-27.49275763	153.4037249	5.398M	40.24		0.040
110	10/16/2020_11:12:23 AM	-27.49273044	153.4037593	5.573M	15.15		0.015
111	10/16/2020_11:12:27 AM	-27.49272136	153.4037933	5.633M	13.93		0.014
112	10/16/2020_11:12:32 AM	-27.49274954	153.4038182	5.613M	5.14		0.005
113	10/16/2020_11:12:38 AM	-27.49277812	153.4037759	5.731M	8.21		0.008
114	10/16/2020_11:12:43 AM	-27.49280554	153.4037423	5.746M	12.42		0.012
115	10/16/2020_11:12:48 AM	-27.49282806	153.4037054	5.871M	17.82		0.018
116	10/16/2020_11:12:53 AM	-27.49285685	153.4036688	5.798M	9.29		0.009
117	10/16/2020_11:12:57 AM	-27.49288062	153.4036347	5.779M	14.49		0.014
118	10/16/2020_11:13:02 AM	-27.49290428	153.4035924	5.781M	21.38		0.021
119	10/16/2020_11:13:08 AM	-27.49290445	153.4035778	5.880M	11.76		0.012
120	10/16/2020_11:13:13 AM	-27.49292598	153.4035632	5.984M	6.25		0.006
121	10/16/2020_11:13:18 AM	-27.49294415	153.403606	5.943M	18.22		0.018
122	10/16/2020_11:13:22 AM	-27.49296739	153.4036176	5.944M	11.71		0.012
123	10/16/2020_11:13:27 AM	-27.49300544	153.4036226	5.892M	12.33		0.012

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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:	133 SL9714		0.11 - 0.21 µGy/hr
Site ID:	67		0.21 - 0.75 µGy/hr
Measure time:	5 sec		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

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

Point	Date and Time	Ext. Latitude m	Ext. Longitude 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_11:13:33 AM	-27.49300436	153.4035894	5.041M	14.33		0.014
125	10/16/2020_11:13:38 AM	-27.49296404	153.4035791	5.880M	8.59		0.009
126	10/16/2020_11:13:43 AM	-27.49293706	153.4036178	5.993M	9.75		0.010
127	10/16/2020_11:13:47 AM	-27.49291121	153.4036521	5.115M	19.26		0.019
128	10/16/2020_11:13:52 AM	-27.49287365	153.4036644	5.206M	11.26		0.011
129	10/16/2020_11:13:58 AM	-27.49291171	153.4036555	5.135M	13.58		0.014
130	10/16/2020_11:14:03 AM	-27.49294593	153.4036311	5.967M	11.05		0.011
131	10/16/2020_11:14:08 AM	-27.49297068	153.4035959	5.387M	12.43		0.012
132	10/16/2020_11:14:12 AM	-27.49297149	153.4036075	5.467M	17.31		0.017

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Lot:	4 D90448	**Adopted Background (terrestrial)**	0.05 µGy/hr
Site ID / Name:	68	**Adopted DoH External Dose Rate Ref. Level (terrestrial)**	0.11 µGy/hr
Date:	21-Oct-20		
Staff:	sch4p4(6) Persor		
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:	4 D90448
Site ID:	68
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	150	
No. of Readings above adopted background	0	
No. of Readings above DoH External Dose Rate Ref. Level	0	
Mean	0.021	µGy/hr
Median	0.020	µGy/hr
Minimum	0.003	µGy/hr
Maximum	0.049	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_11:14:02 AM	-27.49655516	153.4001448	11.738M	17.24		0.017
2	10/21/2020_11:14:07 AM	-27.49655521	153.4001447	11.652M	12.28		0.012
3	10/21/2020_11:14:13 AM	-27.49655503	153.4001443	11.625M	32.73		0.033
4	10/21/2020_11:14:17 AM	-27.49655528	153.4001458	11.727M	15.25		0.015
5	10/21/2020_11:14:22 AM	-27.49654843	153.4001398	12.766M	4.17		0.004
6	10/21/2020_11:14:28 AM	-27.49655435	153.4001334	12.579M	11.73		0.012
7	10/21/2020_11:14:33 AM	-27.49655047	153.400129	12.676M	10.05		0.010
8	10/21/2020_11:14:38 AM	-27.49656295	153.4001229	12.557M	14.6		0.015
9	10/21/2020_11:14:43 AM	-27.49646306	153.4001614	30.953M	36.36		0.036
10	10/21/2020_11:14:47 AM	-27.49656698	153.4000961	4.795M	41.13		0.041
11	10/21/2020_11:14:52 AM	-27.4965406	153.4001113	5.772M	25.35		0.025
12	10/21/2020_11:14:58 AM	-27.49651666	153.40015	7.937M	10.55		0.011
13	10/21/2020_11:15:03 AM	-27.49651084	153.4001815	9.389M	31.53		0.032
14	10/21/2020_11:15:08 AM	-27.49651105	153.4001697	9.628M	2.59		0.003
15	10/21/2020_11:15:12 AM	-27.49647956	153.400143	9.832M	10.79		0.011
16	10/21/2020_11:15:17 AM	-27.49645197	153.4001025	9.076M	14.43		0.014
17	10/21/2020_11:15:23 AM	-27.49645684	153.4000671	9.003M	17.5		0.018
18	10/21/2020_11:15:28 AM	-27.49648402	153.4000282	8.798M	24.93		0.025
19	10/21/2020_11:15:33 AM	-27.49649794	153.400004	8.171M	14.91		0.015
20	10/21/2020_11:15:37 AM	-27.49650439	153.4000328	8.047M	26.84		0.027
21	10/21/2020_11:15:42 AM	-27.49648632	153.4000574	7.649M	24.55		0.025

Public Disclosure Under 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:	4 D90448		0.11 - 0.21 µGy/hr
Site ID:	68		0.21 - 0.75 µGy/hr
Measure time:	5 sec		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

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

Point	Date and Time	Ext. Latitude m	Ext. Longitude 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_11:15:48 AM	-27.49647277	153.4000932	7.209M	15.66		0.016
23	10/21/2020_11:15:53 AM	-27.49650421	153.4001012	7.160M	36.89		0.037
24	10/21/2020_11:15:58 AM	-27.49651697	153.400071	7.139M	20.23		0.020
25	10/21/2020_11:16:02 AM	-27.49653496	153.4000362	7.175M	29.97		0.030
26	10/21/2020_11:16:07 AM	-27.4965434	153.4000568	8.822M	16.49		0.016
27	10/21/2020_11:16:13 AM	-27.49644006	153.4001168	29.114M	24.77		0.025
28	10/21/2020_11:16:18 AM				41.7		0.042
29	10/21/2020_11:16:23 AM				23.81		0.024
30	10/21/2020_11:16:27 AM	-27.49656728	153.400013	3.801M	10.84		0.011
31	10/21/2020_11:16:32 AM	-27.49651184	153.3999951	9.133M	18.83		0.019
32	10/21/2020_11:16:38 AM	-27.49652228	153.3999616	9.093M	16.46		0.016
33	10/21/2020_11:16:43 AM	-27.49655429	153.3999215	8.825M	20.57		0.021
34	10/21/2020_11:16:48 AM	-27.49658414	153.3998771	8.690M	36.88		0.037
35	10/21/2020_11:16:52 AM	-27.49659438	153.3998371	9.203M	26.11		0.026
36	10/21/2020_11:16:57 AM	-27.49659729	153.3998078	9.210M	18.34		0.018
37	10/21/2020_11:17:03 AM	-27.49659004	153.3998028	9.355M	10.29		0.010
38	10/21/2020_11:17:08 AM	-27.49659136	153.3997906	9.309M	30.94		0.031
39	10/21/2020_11:17:13 AM	-27.49663009	153.3998135	8.628M	30.7		0.031
40	10/21/2020_11:17:17 AM	-27.49667363	153.3998488	8.540M	21.32		0.021
41	10/21/2020_11:17:22 AM	-27.49671074	153.3998695	8.317M	25.63		0.026
42	10/21/2020_11:17:28 AM	-27.49675677	153.3998951	8.276M	43.41		0.043
43	10/21/2020_11:17:33 AM	-27.49680684	153.3999306	8.908M	22.56		0.023
44	10/21/2020_11:17:37 AM	-27.49684983	153.3999617	9.138M	11.93		0.012
45	10/21/2020_11:17:42 AM	-27.49689162	153.3999935	9.481M	6.62		0.007
46	10/21/2020_11:17:48 AM	-27.49691726	153.4000105	9.986M	12.57		0.013
47	10/21/2020_11:17:53 AM	-27.49694731	153.4000271	10.907M	14.54		0.015
48	10/21/2020_11:17:58 AM	-27.49695739	153.4000328	10.766M	13.24		0.013
49	10/21/2020_11:18:03 AM	-27.49693777	153.4000248	10.425M	20.77		0.021
50	10/21/2020_11:18:07 AM	-27.49691576	153.400011	10.270M	16.54		0.017
51	10/21/2020_11:18:12 AM	-27.49688139	153.4000286	9.797M	20.37		0.020
52	10/21/2020_11:18:18 AM	-27.49683643	153.399994	9.032M	34.61		0.035
53	10/21/2020_11:18:23 AM	-27.4967837	153.3999526	9.226M	11.68		0.012
54	10/21/2020_11:18:28 AM	-27.49674726	153.3999184	9.304M	10.38		0.010
55	10/21/2020_11:18:32 AM	-27.49671147	153.3999073	9.407M	3.2		0.003

Publication on RPA Website 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:	4 D90448		0.11 - 0.21 µGy/hr
Site ID:	68		0.21 - 0.75 µGy/hr
Measure time:	5 sec		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

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

Point	Date and Time	Ext. Latitude m	Ext. Longitude 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_11:18:37 AM	-27.49668155	153.3999872	5.010M	11.11		0.011
57	10/21/2020_11:18:43 AM	-27.49665806	153.4001474	-15.80M	35.05		0.035
58	10/21/2020_11:18:48 AM				29.73		0.030
59	10/21/2020_11:18:53 AM				49.41		0.049
60	10/21/2020_11:18:57 AM				14.32		0.014
61	10/21/2020_11:19:02 AM				10.27		0.010
62	10/21/2020_11:19:08 AM				41.75		0.042
63	10/21/2020_11:19:13 AM				16.98		0.017
64	10/21/2020_11:19:18 AM				11.58		0.012
65	10/21/2020_11:19:22 AM				27.46		0.027
66	10/21/2020_11:19:27 AM				17.48		0.017
67	10/21/2020_11:19:33 AM	-27.49674472	153.4002004	-21.28M	16.64		0.017
68	10/21/2020_11:19:38 AM	-27.49657946	153.3999663	28.176M	6.44		0.006
69	10/21/2020_11:19:43 AM				36.48		0.036
70	10/21/2020_11:19:47 AM	-27.49656268	153.400112	7.301M	15.5		0.016
71	10/21/2020_11:19:52 AM	-27.49655061	153.4001558	21.680M	8.2		0.008
72	10/21/2020_11:19:58 AM	-27.49655242	153.4001296	22.831M	27.53		0.028
73	10/21/2020_11:20:03 AM	-27.49664717	153.4002019	10.818M	19.91		0.020
74	10/21/2020_11:20:08 AM	-27.49668576	153.400229	9.104M	21.93		0.022
75	10/21/2020_11:20:12 AM	-27.49675462	153.4002141	20.572M	30.37		0.030
76	10/21/2020_11:20:17 AM	-27.49673184	153.4001468	7.485M	14.91		0.015
77	10/21/2020_11:20:23 AM	-27.4967436	153.4001206	7.879M	23.41		0.023
78	10/21/2020_11:20:28 AM	-27.49674429	153.4000984	6.519M	12.65		0.013
79	10/21/2020_11:20:33 AM	-27.49677384	153.4000579	6.187M	15.28		0.015
80	10/21/2020_11:20:37 AM	-27.49680235	153.3999996	5.531M	11.72		0.012
81	10/21/2020_11:20:42 AM	-27.4968274	153.3999726	6.006M	9.03		0.009
82	10/21/2020_11:20:48 AM	-27.49684992	153.3999987	6.966M	11.84		0.012
83	10/21/2020_11:20:53 AM	-27.49682437	153.4000485	7.352M	19.86		0.020
84	10/21/2020_11:20:58 AM	-27.49679587	153.4001014	7.874M	27.27		0.027
85	10/21/2020_11:21:02 AM	-27.49676591	153.4001502	7.989M	10.76		0.011
86	10/21/2020_11:21:07 AM	-27.49673311	153.4001953	8.740M	17.14		0.017
87	10/21/2020_11:21:13 AM	-27.49674197	153.4001652	8.255M	28.49		0.028
88	10/21/2020_11:21:18 AM	-27.4967884	153.4002007	6.950M	11.88		0.012
89	10/21/2020_11:21:23 AM	-27.49679089	153.4001542	8.664M	7.23		0.007

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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:	4 D90448		0.11 - 0.21 µGy/hr
Site ID:	68		0.21 - 0.75 µGy/hr
Measure time:	5 sec		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

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

Point	Date and Time	Ext. Latitude m	Ext. Longitude 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_11:21:27 AM	-27.49681896	153.4001119	9.234M	17.9		0.018
91	10/21/2020_11:21:32 AM	-27.49684925	153.4000662	9.165M	20.01		0.020
92	10/21/2020_11:21:38 AM	-27.49688101	153.4000202	9.279M	10.35		0.010
93	10/21/2020_11:21:43 AM	-27.49688603	153.4000543	9.555M	32.58		0.033
94	10/21/2020_11:21:48 AM	-27.49685694	153.4000988	9.281M	42.6		0.043
95	10/21/2020_11:21:52 AM	-27.4968338	153.4001331	9.463M	14.75		0.015
96	10/21/2020_11:21:57 AM	-27.49680934	153.4001808	8.919M	24.81		0.025
97	10/21/2020_11:22:03 AM	-27.49677967	153.4002293	8.672M	6.87		0.007
98	10/21/2020_11:22:08 AM	-27.49674076	153.400281	8.563M	37.35		0.037
99	10/21/2020_11:22:13 AM	-27.49680836	153.4002392	7.428M	11.82		0.012
100	10/21/2020_11:22:18 AM	-27.49684161	153.4002096	8.217M	11.65		0.012
101	10/21/2020_11:22:22 AM	-27.49685589	153.4002314	7.739M	27.09		0.027
102	10/21/2020_11:22:27 AM	-27.49687806	153.4002561	7.270M	25.81		0.026
103	10/21/2020_11:22:33 AM	-27.49690737	153.4002287	7.909M	20.09		0.020
104	10/21/2020_11:22:38 AM	-27.49692579	153.4001988	8.288M	28.55		0.029
105	10/21/2020_11:22:42 AM	-27.49693332	153.4002028	8.372M	21.14		0.021
106	10/21/2020_11:22:47 AM	-27.49692671	153.4002435	8.513M	36.14		0.036
107	10/21/2020_11:22:53 AM	-27.49693653	153.4002574	9.292M	20.98		0.021
108	10/21/2020_11:22:58 AM	-27.49694354	153.4002657	8.965M	12.8		0.013
109	10/21/2020_11:23:03 AM	-27.49689693	153.4002493	8.916M	22.82		0.023
110	10/21/2020_11:23:07 AM	-27.49686016	153.4002392	9.025M	14.62		0.015
111	10/21/2020_11:23:12 AM	-27.49682456	153.4002442	8.969M	31.95		0.032
112	10/21/2020_11:23:18 AM	-27.49685197	153.4002854	8.978M	20.93		0.021
113	10/21/2020_11:23:23 AM	-27.49684733	153.4003199	8.734M	42.34		0.042
114	10/21/2020_11:23:28 AM	-27.49682093	153.4003624	8.553M	14.17		0.014
115	10/21/2020_11:23:33 AM	-27.4967939	153.4003836	8.358M	36.76		0.037
116	10/21/2020_11:23:37 AM	-27.49679158	153.4003429	8.629M	10.41		0.010
117	10/21/2020_11:23:42 AM	-27.49681328	153.4003065	8.801M	13.42		0.013
118	10/21/2020_11:23:48 AM	-27.49682255	153.4003089	8.888M	24.82		0.025
119	10/21/2020_11:23:53 AM	-27.49679968	153.4003558	8.678M	21.1		0.021
120	10/21/2020_11:23:58 AM	-27.49678545	153.4003681	8.649M	47.91		0.048
121	10/21/2020_11:24:02 AM	-27.49677823	153.4003477	8.833M	17.43		0.017
122	10/21/2020_11:24:07 AM	-27.49676358	153.4003368	9.089M	26.87		0.027
123	10/21/2020_11:24:13 AM	-27.49673492	153.4003192	9.401M	12.35		0.012

Publication Under RTI Act 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:	4 D90448		0.11 - 0.21 µGy/hr
Site ID:	68		0.21 - 0.75 µGy/hr
Measure time:	5 sec		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

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

Point	Date and Time	Ext. Latitude m	Ext. Longitude 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_11:24:18 AM	-27.49670977	153.4003001	9.467M	14.28		0.014
125	10/21/2020_11:24:22 AM	-27.49668917	153.4002825	9.855M	15.44		0.015
126	10/21/2020_11:24:27 AM	-27.49665674	153.4002616	9.617M	19.93		0.020
127	10/21/2020_11:24:33 AM	-27.49663253	153.4002452	9.325M	29.46		0.029
128	10/21/2020_11:24:38 AM	-27.49660523	153.400227	9.175M	27.41		0.027
129	10/21/2020_11:24:43 AM	-27.49658534	153.4002039	8.976M	14.33		0.014
130	10/21/2020_11:24:47 AM	-27.49657119	153.4001965	9.138M	27.54		0.028
131	10/21/2020_11:24:52 AM	-27.4965476	153.4001971	8.894M	16.06		0.016
132	10/21/2020_11:24:58 AM	-27.4965375	153.4002008	9.049M	26.86		0.027
133	10/21/2020_11:25:03 AM	-27.49652926	153.4002129	9.204M	16.69		0.017
134	10/21/2020_11:25:08 AM	-27.49651287	153.4001993	8.991M	24.76		0.025
135	10/21/2020_11:25:12 AM	-27.4965205	153.4002162	8.772M	23.89		0.024
136	10/21/2020_11:25:17 AM	-27.49652048	153.400211	8.760M	41.59		0.042
137	10/21/2020_11:25:23 AM	-27.49648164	153.4001696	8.911M	30.78		0.031
138	10/21/2020_11:25:28 AM	-27.49644497	153.4001277	8.916M	33.38		0.033
139	10/21/2020_11:25:33 AM	-27.4964347	153.4000727	9.042M	23.12		0.023
140	10/21/2020_11:25:37 AM	-27.49644199	153.4000349	9.507M	13.77		0.014
141	10/21/2020_11:25:42 AM	-27.49645088	153.4000283	9.355M	17.59		0.018
142	10/21/2020_11:25:48 AM	-27.49647968	153.3999782	10.151M	19.43		0.019
143	10/21/2020_11:25:53 AM	-27.49650811	153.3999285	10.344M	31.26		0.031
144	10/21/2020_11:25:58 AM	-27.49653244	153.3998777	10.563M	32.85		0.033
145	10/21/2020_11:26:02 AM	-27.4965578	153.3998307	10.948M	12.75		0.013
146	10/21/2020_11:26:07 AM	-27.49657777	153.3997985	11.068M	28.57		0.029
147	10/21/2020_11:26:13 AM	-27.49659368	153.3997746	11.234M	31.54		0.032
148	10/21/2020_11:26:18 AM	-27.49659526	153.399773	11.170M	22.22		0.022
149	10/21/2020_11:26:23 AM	-27.49658129	153.3997886	10.998M	25.49		0.025
150	10/21/2020_11:26:27 AM	-27.49658573	153.3997894	10.851M	24.21		0.024

Publication Rules Act 2009 Disclosure Log

Lot:	Rainbow Crescent	**Adopted Background (terrestrial)**	0.05 µGy/hr
Site ID / Name:	69	**Adopted DoH External Dose Rate Ref. Level (terrestrial)**	0.11 µGy/hr
Date:	19-Oct-20		
Staff:	sch4p4(6) P		
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:	Rainbow Crescent
Site ID:	69
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	107	
No. of Readings above adopted background	11	
No. of Readings above DoH External Dose Rate Ref. Level	1	
Mean	0.025	µGy/hr
Median	0.019	µGy/hr
Minimum	0.000	µGy/hr
Maximum	0.111	µGy/hr
Standard Deviation	0.021	µGy/hr

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

Point	Date and Time	Ext. Latitude m	Ext. Longitude 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_10:32:54 AM	-27.49946793	153.4103844	18.327M	45.82		0.046
2	10/19/2020_10:33:01 AM	-27.49946819	153.4103847	18.603M	63.46		0.063
3	10/19/2020_10:33:06 AM	-27.499467	153.4103862	18.407M	34.45		0.034
4	10/19/2020_10:33:10 AM	-27.49946718	153.4103854	18.321M	38.7		0.039
5	10/19/2020_10:33:16 AM	-27.49947042	153.4103844	18.310M	29.41		0.029
6	10/19/2020_10:33:21 AM	-27.4994713	153.4103839	18.467M	52.11		0.052
7	10/19/2020_10:33:25 AM	-27.49947152	153.4103847	18.772M	36.64		0.037
8	10/19/2020_10:33:31 AM	-27.49946615	153.4103812	19.333M	39.6		0.040
9	10/19/2020_10:33:36 AM	-27.49946726	153.4103864	19.425M	35.99		0.036
10	10/19/2020_10:33:41 AM	-27.49946807	153.4103794	19.383M	41.26		0.041
11	10/19/2020_10:33:45 AM	-27.49946017	153.4103771	19.435M	21.87		0.022
12	10/19/2020_10:33:51 AM	-27.49943949	153.4104056	19.525M	39.56		0.040
13	10/19/2020_10:33:56 AM	-27.49943365	153.4104414	19.607M	54.75		0.055
14	10/19/2020_10:34:01 AM	-27.49942999	153.4104727	19.819M	22.69		0.023
15	10/19/2020_10:34:05 AM	-27.49942591	153.4105096	20.131M	26.56		0.027
16	10/19/2020_10:34:11 AM	-27.49942161	153.410549	20.366M	16.86		0.017
17	10/19/2020_10:34:16 AM	-27.49941454	153.4105908	20.641M	59.57		0.060
18	10/19/2020_10:34:21 AM	-27.49941207	153.4106236	21.038M	110.52		0.111
19	10/19/2020_10:34:25 AM	-27.49940338	153.4106573	21.319M	88.81		0.089
20	10/19/2020_10:34:31 AM	-27.49939829	153.4106751	21.004M	74.21		0.074
21	10/19/2020_10:34:36 AM	-27.49940056	153.4106843	21.544M	84.91		0.085

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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:	Rainbow Crescent		0.11 - 0.21 µGy/hr
Site ID:	69		0.21 - 0.75 µGy/hr
Measure time:	5 sec		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

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

Point	Date and Time	Ext. Latitude m	Ext. Longitude 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_10:34:41 AM	-27.499398	153.4106869	21.004M	80.37		0.080
23	10/19/2020_10:34:45 AM	-27.49939277	153.4107243	21.965M	83.24		0.083
24	10/19/2020_10:34:51 AM	-27.49938907	153.4107588	22.164M	76.29		0.076
25	10/19/2020_10:34:56 AM	-27.4993864	153.4108002	22.398M	33.37		0.033
26	10/19/2020_10:35:01 AM	-27.49938136	153.4108336	22.684M	30.11		0.030
27	10/19/2020_10:35:05 AM	-27.49937606	153.4108662	23.011M	23.66		0.024
28	10/19/2020_10:35:11 AM	-27.49937347	153.4108868	23.235M	38.83		0.039
29	10/19/2020_10:35:16 AM	-27.49937309	153.4109009	23.435M	4.62		0.005
30	10/19/2020_10:35:21 AM	-27.49936988	153.4109339	24.030M	13.77		0.014
31	10/19/2020_10:35:25 AM	-27.49937341	153.4109596	24.371M	11.07		0.011
32	10/19/2020_10:35:31 AM	-27.49937406	153.4109651	24.400M	4.88		0.005
33	10/19/2020_10:35:36 AM	-27.49938673	153.4109983	25.377M	15.96		0.016
34	10/19/2020_10:35:41 AM	-27.49938335	153.4110203	25.980M	6.18		0.006
35	10/19/2020_10:35:45 AM	-27.49938008	153.4110457	26.394M	4.95		0.005
36	10/19/2020_10:35:51 AM	-27.49937586	153.4110688	26.772M	6.89		0.007
37	10/19/2020_10:35:56 AM	-27.49937344	153.4110937	27.440M	4.07		0.004
38	10/19/2020_10:36:01 AM	-27.49936618	153.411118	28.060M	16.23		0.016
39	10/19/2020_10:36:05 AM	-27.49935622	153.4111345	28.436M	4.57		0.005
40	10/19/2020_10:36:11 AM	-27.49934438	153.4111634	29.012M	18.64		0.019
41	10/19/2020_10:36:16 AM	-27.49937049	153.4111821	28.679M	10.51		0.011
42	10/19/2020_10:36:21 AM	-27.49941269	153.4111967	28.576M	0.38		0.000
43	10/19/2020_10:36:26 AM	-27.49943148	153.4111668	28.062M	2.05		0.002
44	10/19/2020_10:36:30 AM	-27.49943865	153.4111334	27.683M	7.09		0.007
45	10/19/2020_10:36:36 AM	-27.49944057	153.4110881	26.990M	13.13		0.013
46	10/19/2020_10:36:41 AM	-27.49943873	153.4110307	26.017M	20.76		0.021
47	10/19/2020_10:36:46 AM	-27.49943623	153.4109712	25.131M	11.21		0.011
48	10/19/2020_10:36:50 AM	-27.4994389	153.4109284	24.474M	23.62		0.024
49	10/19/2020_10:36:56 AM	-27.49943962	153.410868	23.477M	35.32		0.035
50	10/19/2020_10:37:01 AM	-27.49944676	153.4108061	22.939M	30.09		0.030
51	10/19/2020_10:37:06 AM	-27.4994553	153.4107385	22.351M	14.37		0.014
52	10/19/2020_10:37:10 AM	-27.49946263	153.41069	21.824M	21.33		0.021
53	10/19/2020_10:37:16 AM	-27.49947101	153.410634	21.069M	15.93		0.016
54	10/19/2020_10:37:21 AM	-27.49948157	153.4105697	20.364M	33.48		0.033
55	10/19/2020_10:37:26 AM	-27.49949301	153.4105052	19.812M	33.91		0.034

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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:	Rainbow Crescent		0.11 - 0.21 µGy/hr
Site ID:	69		0.21 - 0.75 µGy/hr
Measure time:	5 sec		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

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

Point	Date and Time	Ext. Latitude m	Ext. Longitude 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_10:37:30 AM	-27.49949991	153.410462	19.470M	35.25		0.035
57	10/19/2020_10:37:36 AM	-27.49950794	153.4104094	19.143M	11.39		0.011
58	10/19/2020_10:37:41 AM	-27.49953358	153.4104196	19.352M	37.82		0.038
59	10/19/2020_10:37:46 AM	-27.49952576	153.4104566	19.616M	17.7		0.018
60	10/19/2020_10:37:50 AM	-27.49952465	153.4104915	19.645M	14.3		0.014
61	10/19/2020_10:37:56 AM	-27.49952124	153.4105248	20.082M	14.72		0.015
62	10/19/2020_10:38:01 AM	-27.49952218	153.4105578	20.331M	22.68		0.023
63	10/19/2020_10:38:06 AM	-27.49952468	153.4105633	20.264M	24.62		0.025
64	10/19/2020_10:38:10 AM	-27.49952646	153.410577	20.609M	21.02		0.021
65	10/19/2020_10:38:16 AM	-27.4995352	153.4105984	20.188M	25.21		0.025
66	10/19/2020_10:38:21 AM	-27.49953262	153.4106116	20.191M	13.08		0.013
67	10/19/2020_10:38:26 AM	-27.4995224	153.4106243	20.359M	22.77		0.023
68	10/19/2020_10:38:31 AM	-27.49952162	153.4106394	20.515M	18.86		0.019
69	10/19/2020_10:38:35 AM	-27.49952774	153.4106519	20.389M	7.16		0.007
70	10/19/2020_10:38:41 AM	-27.49952426	153.4106703	20.704M	20.67		0.021
71	10/19/2020_10:38:46 AM	-27.49951288	153.4106873	20.691M	36.09		0.036
72	10/19/2020_10:38:51 AM	-27.4995109	153.4107159	21.118M	42.58		0.043
73	10/19/2020_10:38:55 AM	-27.49951169	153.4107199	21.106M	38.2		0.038
74	10/19/2020_10:39:01 AM	-27.49951128	153.4107198	21.252M	13.58		0.014
75	10/19/2020_10:39:06 AM	-27.49950461	153.4107359	21.485M	26.38		0.026
76	10/19/2020_10:39:11 AM	-27.49950443	153.4107422	21.036M	42.47		0.042
77	10/19/2020_10:39:15 AM	-27.49950111	153.4107495	21.920M	29.74		0.030
78	10/19/2020_10:39:21 AM	-27.49950392	153.4107489	22.276M	11.12		0.011
79	10/19/2020_10:39:26 AM	-27.49950457	153.4107632	21.861M	18		0.018
80	10/19/2020_10:39:31 AM	-27.49950083	153.4107784	22.321M	8.03		0.008
81	10/19/2020_10:39:35 AM	-27.49950874	153.4107924	22.197M	8.42		0.008
82	10/19/2020_10:39:41 AM	-27.49951101	153.41081	22.476M	10.54		0.011
83	10/19/2020_10:39:46 AM	-27.49950435	153.4108314	21.670M	7		0.007
84	10/19/2020_10:39:51 AM	-27.49950413	153.410836	21.842M	6.59		0.007
85	10/19/2020_10:39:56 AM	-27.49950776	153.4108522	22.237M	13.22		0.013
86	10/19/2020_10:40:00 AM	-27.49949981	153.4108699	22.488M	8.07		0.008
87	10/19/2020_10:40:06 AM	-27.4995009	153.4108839	22.784M	10.96		0.011
88	10/19/2020_10:40:11 AM	-27.49950704	153.4108996	20.271M	17.43		0.017
89	10/19/2020_10:40:16 AM	-27.49949361	153.4109192	20.427M	24.95		0.025

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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:	Rainbow Crescent		0.11 - 0.21 µGy/hr
Site ID:	69		0.21 - 0.75 µGy/hr
Measure time:	5 sec		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

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

Point	Date and Time	Ext. Latitude m	Ext. Longitude 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_10:40:20 AM	-27.49948964	153.4109255	20.431M	15.16		0.015
91	10/19/2020_10:40:26 AM	-27.49948398	153.4109412	21.058M	4.64		0.005
92	10/19/2020_10:40:31 AM	-27.49948383	153.4109658	21.765M	5.67		0.006
93	10/19/2020_10:40:36 AM	-27.4994927	153.4109742	23.576M	5.15		0.005
94	10/19/2020_10:40:40 AM	-27.49949472	153.4109698	23.519M	2.96		0.003
95	10/19/2020_10:40:46 AM	-27.49949382	153.4109688	23.833M	19.73		0.020
96	10/19/2020_10:40:51 AM	-27.4994929	153.410969	24.093M	13.58		0.014
97	10/19/2020_10:40:56 AM	-27.49947967	153.410984	24.504M	15.38		0.015
98	10/19/2020_10:41:01 AM	-27.49947916	153.4110089	25.275M	5.31		0.005
99	10/19/2020_10:41:05 AM	-27.4994846	153.4110259	25.847M	28.29		0.028
100	10/19/2020_10:41:11 AM	-27.49949248	153.4110407	26.233M	19.86		0.020
101	10/19/2020_10:41:16 AM	-27.49949409	153.4110447	26.331M	16.84		0.017
102	10/19/2020_10:41:21 AM	-27.49950705	153.4110536	26.329M	2.04		0.002
103	10/19/2020_10:41:25 AM	-27.49951145	153.4110619	26.510M	14.44		0.014
104	10/19/2020_10:41:31 AM	-27.49951388	153.4110782	26.677M	3.95		0.004
105	10/19/2020_10:41:36 AM	-27.49951612	153.4111074	27.101M	19.1		0.019
106	10/19/2020_10:41:41 AM	-27.49952851	153.4111408	27.538M	9.83		0.010
107	10/19/2020_10:41:45 AM	-27.49954806	153.4111547	27.614M	17.88		0.018

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Lot:	Foreshore at Bradburys Beach Campground	**Adopted Background (terrestrial)**	0.05 µGy/hr
Site ID / Name:	70	**Adopted DoH External Dose Rate Ref. Level (terrestrial)**	0.11 µGy/hr
Date:	22-Oct-20		
Staff:	sch4p4(6) Pe		
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:	Foreshore at Bradburys Beach Campground		0.11 - 0.21 µGy/hr
Site ID:	70		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	846	
No. of Readings above adopted background	2	
No. of Readings above DoH External Dose Rate Ref. Level	0	
Mean	0.011	µGy/hr
Median	0.009	µGy/hr
Minimum	0.000	µGy/hr
Maximum	0.106	µGy/hr
Standard Deviation	0.009	µGy/hr

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

Point	Date and Time	Ext. Latitude m	Ext. Longitude 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	10/22/2020_6:12:59 AM	-27.49530117	153.4009476	4.027M	10.19		0.010
2	10/22/2020_6:13:05 AM	-27.49530019	153.4009482	4.013M	15.63		0.016
3	10/22/2020_6:13:11 AM	-27.49530248	153.4009437	5.024M	7.8		0.008
4	10/22/2020_6:13:15 AM	-27.49530288	153.400944	5.063M	3.59		0.004
5	10/22/2020_6:13:20 AM	-27.49529996	153.4009468	5.019M	2.27		0.002
6	10/22/2020_6:13:25 AM	-27.4953001	153.400947	5.017M	6.4		0.006
7	10/22/2020_6:13:31 AM	-27.49530005	153.4009471	5.023M	7.96		0.008
8	10/22/2020_6:13:35 AM	-27.49530016	153.400947	5.024M	0.67		0.001
9	10/22/2020_6:13:40 AM	-27.49530314	153.4009502	4.744M	11.38		0.011
10	10/22/2020_6:13:45 AM	-27.49530274	153.4009493	4.721M	9.82		0.010
11	10/22/2020_6:13:51 AM	-27.49530312	153.400949	4.709M	3.64		0.004
12	10/22/2020_6:13:55 AM	-27.49530306	153.4009491	4.716M	2.75		0.003
13	10/22/2020_6:14:00 AM	-27.49530298	153.4009489	4.716M	3.4		0.003
14	10/22/2020_6:14:05 AM	-27.49530307	153.4009489	4.711M	0.12		0.000
15	10/22/2020_6:14:11 AM	-27.49530302	153.4009489	4.711M	8.97		0.009
16	10/22/2020_6:14:15 AM	-27.49530305	153.400949	4.713M	11.37		0.011
17	10/22/2020_6:14:20 AM	-27.49530299	153.4009491	4.714M	12.79		0.013
18	10/22/2020_6:14:25 AM	-27.4953009	153.4009555	4.713M	0.49		0.000
19	10/22/2020_6:14:31 AM	-27.49531039	153.4009767	4.552M	6.37		0.006
20	10/22/2020_6:14:36 AM	-27.49533615	153.4010147	4.599M	9.94		0.010

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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:	Foreshore at Bradburys Beach Campground		0.11 - 0.21 µGy/hr
Site ID:	70		0.21 - 0.75 µGy/hr
Measure time:	5 sec		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

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

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
21	10/22/2020_6:14:40 AM	-27.49535273	153.4010378	4.679M	8.55		0.009
22	10/22/2020_6:14:45 AM	-27.49533732	153.4010601	4.630M	11.2		0.011
23	10/22/2020_6:14:51 AM	-27.49530991	153.4010784	4.750M	13.94		0.014
24	10/22/2020_6:14:56 AM	-27.49528928	153.4010878	4.719M	6.53		0.007
25	10/22/2020_6:15:00 AM	-27.49526667	153.4011029	4.729M	32.11		0.032
26	10/22/2020_6:15:05 AM	-27.49523852	153.4011317	4.799M	27.21		0.027
27	10/22/2020_6:15:10 AM	-27.49522297	153.4011548	4.946M	28.26		0.028
28	10/22/2020_6:15:16 AM	-27.4952014	153.4011803	5.270M	21.71		0.022
29	10/22/2020_6:15:20 AM	-27.49518622	153.4012008	5.102M	11.77		0.012
30	10/22/2020_6:15:25 AM	-27.49515977	153.4012357	5.150M	29.37		0.029
31	10/22/2020_6:15:30 AM	-27.49514104	153.4012628	5.113M	17.06		0.017
32	10/22/2020_6:15:36 AM	-27.49511028	153.4013001	5.127M	15.65		0.016
33	10/22/2020_6:15:40 AM	-27.4951073	153.40132	5.688M	12.19		0.012
34	10/22/2020_6:15:45 AM	-27.4951154	153.4013271	6.112M	21.26		0.021
35	10/22/2020_6:15:50 AM	-27.49515629	153.4012931	6.136M	10.95		0.011
36	10/22/2020_6:15:55 AM	-27.49518615	153.4012635	6.280M	19.13		0.019
37	10/22/2020_6:16:01 AM	-27.49521985	153.4012244	5.962M	30.31		0.030
38	10/22/2020_6:16:05 AM	-27.49524331	153.4011967	6.004M	12.57		0.013
39	10/22/2020_6:16:10 AM	-27.49527361	153.4011798	5.744M	25.64		0.026
40	10/22/2020_6:16:15 AM	-27.49529792	153.4011697	5.590M	20.29		0.020
41	10/22/2020_6:16:21 AM	-27.49532034	153.4011505	5.546M	6.56		0.007
42	10/22/2020_6:16:25 AM	-27.49533921	153.4011343	5.636M	14.23		0.014
43	10/22/2020_6:16:30 AM	-27.49535987	153.4011066	5.608M	18.27		0.018
44	10/22/2020_6:16:35 AM	-27.49537967	153.4010931	5.622M	23.05		0.023
45	10/22/2020_6:16:40 AM	-27.49541513	153.4010619	5.754M	14.44		0.014
46	10/22/2020_6:16:45 AM	-27.49543337	153.4010495	5.686M	6.23		0.006
47	10/22/2020_6:16:50 AM	-27.49538748	153.401105	5.679M	6.72		0.007
48	10/22/2020_6:16:55 AM	-27.49534214	153.4011629	5.596M	15.6		0.016
49	10/22/2020_6:17:00 AM	-27.49529495	153.401198	5.578M	6.22		0.006
50	10/22/2020_6:17:05 AM	-27.49523695	153.4012232	5.757M	15.71		0.016
51	10/22/2020_6:17:10 AM	-27.49519956	153.4012476	6.267M	15.76		0.016
52	10/22/2020_6:17:15 AM	-27.49515886	153.4012806	6.166M	22.16		0.022
53	10/22/2020_6:17:20 AM	-27.49512901	153.4013165	6.106M	16.3		0.016

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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:	Foreshore at Bradburys Beach Campground		0.11 - 0.21 µGy/hr
Site ID:	70		0.21 - 0.75 µGy/hr
Measure time:	5 sec		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

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

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
54	10/22/2020_6:17:25 AM	-27.49510961	153.4013323	5.977M	8.85		0.009
55	10/22/2020_6:17:30 AM	-27.49508537	153.4013648	6.166M	22.96		0.023
56	10/22/2020_6:17:35 AM	-27.4950538	153.401397	6.044M	9.55		0.010
57	10/22/2020_6:17:40 AM	-27.49502126	153.4014316	6.236M	35.06		0.035
58	10/22/2020_6:17:45 AM	-27.49497734	153.4014824	6.181M	12.03		0.012
59	10/22/2020_6:17:50 AM	-27.49495907	153.4015068	6.277M	20.45		0.020
60	10/22/2020_6:17:55 AM	-27.49493163	153.4015442	6.331M	15.32		0.015
61	10/22/2020_6:18:00 AM	-27.49491662	153.401528	6.718M	21.12		0.021
62	10/22/2020_6:18:05 AM	-27.49488485	153.4015109	5.798M	31.44		0.031
63	10/22/2020_6:18:10 AM	-27.49488677	153.4014686	5.719M	8.49		0.008
64	10/22/2020_6:18:15 AM	-27.49488226	153.4014516	5.593M	2.38		0.002
65	10/22/2020_6:18:20 AM	-27.49488287	153.4014512	5.563M	28.85		0.029
66	10/22/2020_6:18:26 AM	-27.49491784	153.401411	5.537M	2.7		0.003
67	10/22/2020_6:18:30 AM	-27.49495185	153.4013696	5.586M	6.83		0.007
68	10/22/2020_6:18:35 AM	-27.49498323	153.4013327	5.603M	6		0.006
69	10/22/2020_6:18:40 AM	-27.49502678	153.4012832	5.572M	34.02		0.034
70	10/22/2020_6:18:45 AM	-27.49505686	153.4012391	5.765M	24.87		0.025
71	10/22/2020_6:18:50 AM	-27.49508205	153.4012005	5.630M	10.29		0.010
72	10/22/2020_6:18:55 AM	-27.49512553	153.401156	5.483M	4.62		0.005
73	10/22/2020_6:19:00 AM	-27.49515747	153.4011225	5.415M	0.68		0.001
74	10/22/2020_6:19:06 AM	-27.49519748	153.4010818	5.370M	11.15		0.011
75	10/22/2020_6:19:10 AM	-27.49523012	153.4010497	5.293M	9.32		0.009
76	10/22/2020_6:19:15 AM	-27.49526595	153.4010276	5.319M	0.78		0.001
77	10/22/2020_6:19:20 AM	-27.49530535	153.4010032	5.334M	3.51		0.004
78	10/22/2020_6:19:26 AM	-27.49533561	153.4009791	5.288M	9.57		0.010
79	10/22/2020_6:19:29 AM	-27.49534986	153.4009539	5.279M	11.36		0.011
80	10/22/2020_6:19:35 AM	-27.49532541	153.4009288	5.444M	14.41		0.014
81	10/22/2020_6:19:40 AM	-27.49529476	153.4009543	5.393M	12.14		0.012
82	10/22/2020_6:19:45 AM	-27.49525981	153.4009807	5.414M	5.33		0.005
83	10/22/2020_6:19:49 AM	-27.49521514	153.4010138	5.366M	16.54		0.017
84	10/22/2020_6:19:55 AM	-27.49517912	153.4010426	5.343M	6.1		0.006
85	10/22/2020_6:20:00 AM	-27.49513219	153.4010701	5.491M	11.12		0.011
86	10/22/2020_6:20:05 AM	-27.49509493	153.4010915	5.422M	12.21		0.012

Published on Resources Disclosure Log
PTI 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:	Foreshore at Bradburys Beach Campground		0.11 - 0.21 µGy/hr
Site ID:	70		0.21 - 0.75 µGy/hr
Measure time:	5 sec		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

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

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
87	10/22/2020_6:20:11 AM	-27.49505932	153.4011118	5.390M	7.8		0.008
88	10/22/2020_6:20:15 AM	-27.49502294	153.4011307	5.305M	0.13		0.000
89	10/22/2020_6:20:20 AM	-27.49498608	153.4011512	5.358M	8.81		0.009
90	10/22/2020_6:20:25 AM	-27.49493201	153.4011805	5.423M	4.78		0.005
91	10/22/2020_6:20:31 AM	-27.49489434	153.401196	5.340M	0.24		0.000
92	10/22/2020_6:20:35 AM	-27.49484931	153.4012169	5.336M	0.12		0.000
93	10/22/2020_6:20:40 AM	-27.49480945	153.4012376	5.355M	1.35		0.001
94	10/22/2020_6:20:45 AM	-27.49476398	153.4012603	5.385M	16.35		0.016
95	10/22/2020_6:20:51 AM	-27.494739	153.4012723	5.334M	7.97		0.008
96	10/22/2020_6:20:55 AM	-27.49472044	153.4012623	5.072M	5.09		0.005
97	10/22/2020_6:21:00 AM	-27.49472151	153.4012772	5.416M	7.55		0.008
98	10/22/2020_6:21:05 AM	-27.49471949	153.4012758	4.865M	3.39		0.003
99	10/22/2020_6:21:11 AM	-27.49472886	153.401297	4.800M	10.87		0.011
100	10/22/2020_6:21:14 AM	-27.49475324	153.401335	5.277M	3.57		0.004
101	10/22/2020_6:21:20 AM	-27.49478083	153.4013216	5.429M	4.47		0.004
102	10/22/2020_6:21:25 AM	-27.49482235	153.4012998	5.328M	1.62		0.002
103	10/22/2020_6:21:30 AM	-27.49487591	153.4012783	4.924M	23.45		0.023
104	10/22/2020_6:21:34 AM	-27.49491287	153.4012588	4.836M	11.95		0.012
105	10/22/2020_6:21:40 AM	-27.49495231	153.4012387	4.724M	17.45		0.017
106	10/22/2020_6:21:45 AM	-27.495003	153.4012112	4.611M	15.85		0.016
107	10/22/2020_6:21:50 AM	-27.49504208	153.4011919	4.717M	7.71		0.008
108	10/22/2020_6:21:56 AM	-27.49508019	153.4011822	4.690M	9.08		0.009
109	10/22/2020_6:22:00 AM	-27.49509288	153.4012149	4.965M	16.29		0.016
110	10/22/2020_6:22:05 AM	-27.49505978	153.4012444	4.820M	20.26		0.020
111	10/22/2020_6:22:10 AM	-27.49502041	153.4012699	4.841M	6.77		0.007
112	10/22/2020_6:22:16 AM	-27.49496685	153.4013046	4.786M	1.95		0.002
113	10/22/2020_6:22:19 AM	-27.49492322	153.4013328	4.745M	17.83		0.018
114	10/22/2020_6:22:25 AM	-27.49487474	153.4013485	4.760M	9.26		0.009
115	10/22/2020_6:22:30 AM	-27.49484731	153.4013851	4.594M	12.62		0.013
116	10/22/2020_6:22:35 AM	-27.4948205	153.4014151	4.664M	7.34		0.007
117	10/22/2020_6:22:39 AM	-27.49481703	153.4014155	4.675M	2.76		0.003
118	10/22/2020_6:22:45 AM	-27.49479366	153.4014281	4.435M	5.17		0.005
119	10/22/2020_6:22:50 AM	-27.49480815	153.4014729	4.587M	14.42		0.014

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:	Foreshore at Bradburys Beach Campground		0.11 - 0.21 µGy/hr
Site ID:	70		0.21 - 0.75 µGy/hr
Measure time:	5 sec		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

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

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
120	10/22/2020_6:22:55 AM	-27.4948249	153.4014907	4.715M	31.89		0.032
121	10/22/2020_6:23:01 AM	-27.49485286	153.4014635	4.688M	5.15		0.005
122	10/22/2020_6:23:05 AM	-27.49489394	153.4014348	4.568M	17.06		0.017
123	10/22/2020_6:23:10 AM	-27.49494817	153.4013914	4.767M	18.86		0.019
124	10/22/2020_6:23:15 AM	-27.49497054	153.4013751	4.770M	10.57		0.011
125	10/22/2020_6:23:20 AM	-27.49497545	153.4013546	4.678M	12.69		0.013
126	10/22/2020_6:23:24 AM	-27.49500101	153.4013398	4.827M	10.29		0.010
127	10/22/2020_6:23:30 AM	-27.49498779	153.4013117	4.733M	26.87		0.027
128	10/22/2020_6:23:35 AM	-27.49494618	153.4013279	4.835M	13.41		0.013
129	10/22/2020_6:23:40 AM	-27.49491887	153.4013798	4.672M	10.33		0.010
130	10/22/2020_6:23:44 AM	-27.49489679	153.4014441	4.661M	3.44		0.003
131	10/22/2020_6:23:50 AM	-27.49487302	153.4014905	4.847M	5.47		0.005
132	10/22/2020_6:23:55 AM	-27.49482423	153.4015224	4.806M	14.3		0.014
133	10/22/2020_6:24:00 AM	-27.49478077	153.4015695	4.675M	6.64		0.007
134	10/22/2020_6:24:04 AM	-27.49474178	153.4016158	4.568M	4.88		0.005
135	10/22/2020_6:24:10 AM	-27.49470747	153.401662	4.686M	17.07		0.017
136	10/22/2020_6:24:15 AM	-27.49466949	153.4017088	4.708M	25.98		0.026
137	10/22/2020_6:24:20 AM	-27.49462658	153.4017455	4.622M	29.2		0.029
138	10/22/2020_6:24:26 AM	-27.4945873	153.4017809	4.695M	16.63		0.017
139	10/22/2020_6:24:29 AM	-27.49455107	153.4018207	4.685M	20.32		0.020
140	10/22/2020_6:24:35 AM	-27.49450088	153.4018698	4.595M	31.69		0.032
141	10/22/2020_6:24:40 AM	-27.4944682	153.401916	4.685M	29.57		0.030
142	10/22/2020_6:24:45 AM	-27.49444595	153.4019627	4.718M	32.46		0.032
143	10/22/2020_6:24:49 AM	-27.4944327	153.401996	4.888M	77.97		0.078
144	10/22/2020_6:24:55 AM	-27.49439776	153.4020364	4.959M	105.96		0.106
145	10/22/2020_6:25:00 AM	-27.49436297	153.4020794	4.849M	14.39		0.014
146	10/22/2020_6:25:06 AM	-27.49433177	153.4021218	4.941M	13.5		0.014
147	10/22/2020_6:25:09 AM	-27.49429333	153.4021653	4.908M	28.89		0.029
148	10/22/2020_6:25:15 AM	-27.49425627	153.4022041	5.145M	39.71		0.040
149	10/22/2020_6:25:20 AM	-27.49421025	153.4022544	4.674M	15.04		0.015
150	10/22/2020_6:25:25 AM	-27.49416681	153.4022867	4.548M	26.63		0.027
151	10/22/2020_6:25:29 AM	-27.49413502	153.4023081	4.559M	8.29		0.008
152	10/22/2020_6:25:35 AM	-27.4940948	153.4023407	4.565M	10.37		0.010

Published on Resources Disclosure Log
PTI 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:	Foreshore at Bradburys Beach Campground		0.11 - 0.21 µGy/hr
Site ID:	70		0.21 - 0.75 µGy/hr
Measure time:	5 sec		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

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

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
153	10/22/2020_6:25:40 AM	-27.49409183	153.4023819	4.601M	14.03		0.014
154	10/22/2020_6:25:45 AM	-27.49407027	153.4024401	4.556M	9.23		0.009
155	10/22/2020_6:25:49 AM	-27.49404257	153.4024885	4.601M	5.21		0.005
156	10/22/2020_6:25:55 AM	-27.49400984	153.4025493	4.584M	29.34		0.029
157	10/22/2020_6:26:00 AM	-27.49399026	153.4025896	4.636M	13.67		0.014
158	10/22/2020_6:26:05 AM	-27.49395802	153.4026136	4.493M	14.97		0.015
159	10/22/2020_6:26:11 AM	-27.49392356	153.4026417	4.484M	2.93		0.003
160	10/22/2020_6:26:14 AM	-27.49392628	153.4026584	4.693M	13.23		0.013
161	10/22/2020_6:26:20 AM	-27.49389553	153.4026443	4.595M	15.58		0.016
162	10/22/2020_6:26:25 AM	-27.49386647	153.4026361	4.726M	3.59		0.004
163	10/22/2020_6:26:30 AM	-27.49388366	153.4025976	4.679M	7.57		0.008
164	10/22/2020_6:26:34 AM	-27.49390469	153.40256	4.627M	11.45		0.011
165	10/22/2020_6:26:40 AM	-27.49392807	153.4025186	4.737M	4.53		0.005
166	10/22/2020_6:26:45 AM	-27.49395145	153.4024726	4.744M	3.29		0.003
167	10/22/2020_6:26:50 AM	-27.49396929	153.4024336	4.722M	6.73		0.007
168	10/22/2020_6:26:54 AM	-27.49398797	153.4023949	4.689M	14.13		0.014
169	10/22/2020_6:27:00 AM	-27.49400822	153.4023574	4.676M	13.03		0.013
170	10/22/2020_6:27:05 AM	-27.49404269	153.4023004	4.637M	9.69		0.010
171	10/22/2020_6:27:10 AM	-27.49407708	153.402261	4.555M	1.69		0.002
172	10/22/2020_6:27:15 AM	-27.49411455	153.4022407	4.674M	21.12		0.021
173	10/22/2020_6:27:19 AM	-27.4941349	153.4022028	4.628M	3.84		0.004
174	10/22/2020_6:27:25 AM	-27.49415524	153.4021677	4.678M	0.74		0.001
175	10/22/2020_6:27:30 AM	-27.49418893	153.4021275	4.570M	8.18		0.008
176	10/22/2020_6:27:35 AM	-27.4942204	153.4021001	4.461M	17.97		0.018
177	10/22/2020_6:27:39 AM	-27.49424504	153.4020665	4.530M	6.75		0.007
178	10/22/2020_6:27:45 AM	-27.49426881	153.4020268	4.594M	3.16		0.003
179	10/22/2020_6:27:50 AM	-27.49429094	153.4019988	4.577M	13.8		0.014
180	10/22/2020_6:27:55 AM	-27.49431228	153.4019642	4.491M	9.43		0.009
181	10/22/2020_6:27:59 AM	-27.49433943	153.4019338	4.589M	36.03		0.036
182	10/22/2020_6:28:05 AM	-27.49436455	153.4019096	4.624M	31.44		0.031
183	10/22/2020_6:28:10 AM	-27.49439118	153.4018682	4.561M	8.13		0.008
184	10/22/2020_6:28:15 AM	-27.49442209	153.4018328	4.481M	16.93		0.017
185	10/22/2020_6:28:19 AM	-27.49444821	153.4018067	4.697M	8.93		0.009

Publication Under 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:	Foreshore at Bradburys Beach Campground		0.11 - 0.21 µGy/hr
Site ID:	70		0.21 - 0.75 µGy/hr
Measure time:	5 sec		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

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

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
186	10/22/2020_6:28:25 AM	-27.49448426	153.4017699	4.743M	3.78		0.004
187	10/22/2020_6:28:30 AM	-27.49448802	153.4017377	4.551M	10.29		0.010
188	10/22/2020_6:28:35 AM	-27.49447242	153.40171	4.374M	3.45		0.003
189	10/22/2020_6:28:39 AM	-27.49447429	153.401701	4.190M	5.03		0.005
190	10/22/2020_6:28:45 AM	-27.49448743	153.4016857	4.016M	11.81		0.012
191	10/22/2020_6:28:50 AM	-27.49450198	153.401711	4.382M	8.08		0.008
192	10/22/2020_6:28:55 AM	-27.4945366	153.4017328	4.559M	8.06		0.008
193	10/22/2020_6:28:59 AM	-27.49457296	153.4017225	4.454M	11.76		0.012
194	10/22/2020_6:29:05 AM	-27.49461192	153.4017004	4.320M	10.14		0.010
195	10/22/2020_6:29:10 AM	-27.49466116	153.4016678	4.243M	12.24		0.012
196	10/22/2020_6:29:15 AM	-27.4946986	153.4016391	4.187M	6.73		0.007
197	10/22/2020_6:29:20 AM	-27.49473161	153.4016017	4.236M	8.56		0.009
198	10/22/2020_6:29:24 AM	-27.49475895	153.4015637	4.243M	12.12		0.012
199	10/22/2020_6:29:30 AM	-27.49478078	153.4015171	4.421M	7.71		0.008
200	10/22/2020_6:29:35 AM	-27.49480301	153.4014681	4.559M	2.92		0.003
201	10/22/2020_6:29:40 AM	-27.49482204	153.4014369	4.689M	1.65		0.002
202	10/22/2020_6:29:44 AM	-27.49479663	153.4014014	4.538M	7.58		0.008
203	10/22/2020_6:29:50 AM	-27.49479535	153.401398	4.580M	5.62		0.006
204	10/22/2020_6:29:55 AM	-27.49478332	153.401402	4.366M	2.93		0.003
205	10/22/2020_6:30:00 AM	-27.49474606	153.4014332	4.154M	23.97		0.024
206	10/22/2020_6:30:04 AM	-27.49472902	153.4014433	4.100M	5.78		0.006
207	10/22/2020_6:30:10 AM	-27.4947137	153.4014827	3.927M	2.87		0.003
208	10/22/2020_6:30:15 AM	-27.49471802	153.4015281	3.786M	4.79		0.005
209	10/22/2020_6:30:20 AM	-27.49470868	153.4015678	3.778M	9.62		0.010
210	10/22/2020_6:30:25 AM	-27.49467957	153.4016021	3.700M	4.04		0.004
211	10/22/2020_6:30:29 AM	-27.49465519	153.4016107	3.589M	9.79		0.010
212	10/22/2020_6:30:35 AM	-27.49462753	153.4016373	3.745M	6.88		0.007
213	10/22/2020_6:30:40 AM	-27.49459916	153.4016638	3.931M	11.44		0.011
214	10/22/2020_6:30:45 AM	-27.4945731	153.401653	3.760M	20.36		0.020
215	10/22/2020_6:30:49 AM	-27.49454067	153.4016481	3.847M	8.81		0.009
216	10/22/2020_6:30:55 AM	-27.49450753	153.401673	3.949M	8.38		0.008
217	10/22/2020_6:31:00 AM	-27.49447974	153.4016612	3.965M	6.59		0.007
218	10/22/2020_6:31:05 AM	-27.49449647	153.4016341	3.815M	4.4		0.004

Published on Resources Disclosure Log
PTI 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:	Foreshore at Bradburys Beach Campground		0.11 - 0.21 µGy/hr
Site ID:	70		0.21 - 0.75 µGy/hr
Measure time:	5 sec		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

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

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
219	10/22/2020_6:31:09 AM	-27.49452303	153.4015984	3.756M	2.34		0.002
220	10/22/2020_6:31:15 AM	-27.49451305	153.4015609	3.813M	1.64		0.002
221	10/22/2020_6:31:20 AM	-27.49449699	153.401593	3.827M	5.91		0.006
222	10/22/2020_6:31:25 AM	-27.49446834	153.4016165	3.994M	2.48		0.002
223	10/22/2020_6:31:30 AM	-27.49444024	153.401658	3.981M	7.22		0.007
224	10/22/2020_6:31:34 AM	-27.49440971	153.4016498	3.962M	18.78		0.019
225	10/22/2020_6:31:40 AM	-27.49441432	153.4016166	4.112M	12.71		0.013
226	10/22/2020_6:31:45 AM	-27.49442255	153.4015916	4.125M	7.85		0.008
227	10/22/2020_6:31:50 AM	-27.49444057	153.4015935	4.122M	0.53		0.001
228	10/22/2020_6:31:54 AM	-27.49446233	153.4015561	4.263M	5.08		0.005
229	10/22/2020_6:32:00 AM	-27.49446777	153.4015213	4.140M	9.31		0.009
230	10/22/2020_6:32:05 AM	-27.49450708	153.4015196	4.060M	10.79		0.011
231	10/22/2020_6:32:10 AM	-27.49454473	153.4015556	3.807M	4.83		0.005
232	10/22/2020_6:32:14 AM	-27.49458235	153.40157	3.812M	0.45		0.000
233	10/22/2020_6:32:20 AM	-27.49461658	153.401544	3.891M	11.46		0.011
234	10/22/2020_6:32:25 AM	-27.49464901	153.4015156	4.139M	7.84		0.008
235	10/22/2020_6:32:30 AM	-27.49469369	153.4014998	4.037M	11.56		0.012
236	10/22/2020_6:32:35 AM	-27.4947158	153.401474	3.948M	0.92		0.001
237	10/22/2020_6:32:39 AM	-27.49472741	153.4014496	4.106M	4.79		0.005
238	10/22/2020_6:32:45 AM	-27.49471962	153.4014031	4.322M	0.22		0.000
239	10/22/2020_6:32:50 AM	-27.49468803	153.4013793	4.535M	5		0.005
240	10/22/2020_6:32:55 AM	-27.49464499	153.4013604	4.283M	0.9		0.001
241	10/22/2020_6:32:59 AM	-27.49460826	153.4013349	4.480M	7.34		0.007
242	10/22/2020_6:33:05 AM	-27.49458414	153.4013332	4.626M	3.62		0.004
243	10/22/2020_6:33:10 AM	-27.49457655	153.4013697	4.423M	1.33		0.001
244	10/22/2020_6:33:15 AM	-27.49457121	153.401392	4.280M	7.78		0.008
245	10/22/2020_6:33:20 AM	-27.49458342	153.4014173	4.263M	15.62		0.016
246	10/22/2020_6:33:24 AM	-27.4945564	153.401429	4.259M	4.59		0.005
247	10/22/2020_6:33:30 AM	-27.49454181	153.4014167	4.343M	5.74		0.006
248	10/22/2020_6:33:35 AM	-27.49451954	153.4014077	4.439M	2.24		0.002
249	10/22/2020_6:33:40 AM	-27.49450492	153.4013926	4.679M	4.61		0.005
250	10/22/2020_6:33:44 AM	-27.49447321	153.4013746	4.566M	11.96		0.012
251	10/22/2020_6:33:50 AM	-27.49447574	153.4014188	4.463M	17.33		0.017

Publication on Request 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:	Foreshore at Bradburys Beach Campground		0.11 - 0.21 µGy/hr
Site ID:	70		0.21 - 0.75 µGy/hr
Measure time:	5 sec		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

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

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
252	10/22/2020_6:33:55 AM	-27.49446824	153.401464	4.594M	5.87		0.006
253	10/22/2020_6:34:00 AM	-27.49443104	153.4014757	4.767M	5.6		0.006
254	10/22/2020_6:34:04 AM	-27.49438956	153.4014943	4.694M	0.7		0.001
255	10/22/2020_6:34:10 AM	-27.49438041	153.401506	4.286M	3.98		0.004
256	10/22/2020_6:34:15 AM	-27.49438833	153.401523	4.222M	4.88		0.005
257	10/22/2020_6:34:20 AM	-27.49439233	153.4015625	4.199M	5.18		0.005
258	10/22/2020_6:34:25 AM	-27.49435997	153.4015661	4.101M	5.63		0.006
259	10/22/2020_6:34:29 AM	-27.49435687	153.4015475	4.165M	6.21		0.006
260	10/22/2020_6:34:35 AM	-27.494334	153.4015832	4.017M	20.58		0.021
261	10/22/2020_6:34:40 AM	-27.49433078	153.4016139	4.006M	8.67		0.009
262	10/22/2020_6:34:45 AM	-27.49433971	153.4016225	4.009M	7.26		0.007
263	10/22/2020_6:34:49 AM	-27.49437741	153.401646	4.040M	12.7		0.013
264	10/22/2020_6:34:55 AM	-27.49441155	153.4016357	4.052M	2.88		0.003
265	10/22/2020_6:35:00 AM	-27.49441556	153.4015994	4.120M	6.76		0.007
266	10/22/2020_6:35:05 AM	-27.49442441	153.4015872	4.135M	1.45		0.001
267	10/22/2020_6:35:10 AM	-27.49441575	153.4015969	4.057M	7.38		0.007
268	10/22/2020_6:35:14 AM	-27.49441266	153.401642	4.012M	6.08		0.006
269	10/22/2020_6:35:20 AM	-27.49440942	153.4016928	4.500M	9.55		0.010
270	10/22/2020_6:35:25 AM	-27.49439091	153.4017529	4.610M	4.33		0.004
271	10/22/2020_6:35:30 AM	-27.49439221	153.4018035	4.491M	15.29		0.015
272	10/22/2020_6:35:34 AM	-27.49436669	153.4018401	4.547M	4.17		0.004
273	10/22/2020_6:35:40 AM	-27.49433097	153.4018721	4.509M	17.14		0.017
274	10/22/2020_6:35:45 AM	-27.49429687	153.4019127	4.624M	9.09		0.009
275	10/22/2020_6:35:50 AM	-27.4942689	153.4019537	4.512M	10.49		0.010
276	10/22/2020_6:35:54 AM	-27.49423825	153.4019892	4.540M	0.13		0.000
277	10/22/2020_6:36:00 AM	-27.49420382	153.4020388	4.405M	6.03		0.006
278	10/22/2020_6:36:05 AM	-27.4941839	153.4020751	4.527M	0.43		0.000
279	10/22/2020_6:36:10 AM	-27.49415924	153.4021022	4.653M	7.01		0.007
280	10/22/2020_6:36:15 AM	-27.49412762	153.4021302	4.595M	0.27		0.000
281	10/22/2020_6:36:19 AM	-27.49410441	153.4021663	4.580M	7.22		0.007
282	10/22/2020_6:36:25 AM	-27.49408279	153.4021984	4.563M	5.79		0.006
283	10/22/2020_6:36:30 AM	-27.49406029	153.4022206	4.589M	9.76		0.010
284	10/22/2020_6:36:35 AM	-27.49403861	153.402206	4.651M	4.8		0.005

Publication on RMS Website Disclosure Log
Part A 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:	Foreshore at Bradburys Beach Campground		0.11 - 0.21 µGy/hr
Site ID:	70		0.21 - 0.75 µGy/hr
Measure time:	5 sec		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

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

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
285	10/22/2020_6:36:39 AM	-27.49403682	153.4021782	4.775M	0.26		0.000
286	10/22/2020_6:36:45 AM	-27.49405277	153.4021373	4.741M	2.12		0.002
287	10/22/2020_6:36:50 AM	-27.49407378	153.4020824	4.701M	7.34		0.007
288	10/22/2020_6:36:55 AM	-27.49408868	153.4020476	4.766M	1.44		0.001
289	10/22/2020_6:36:59 AM	-27.49410537	153.4020129	4.711M	8.9		0.009
290	10/22/2020_6:37:05 AM	-27.49413038	153.4019835	4.610M	8.9		0.009
291	10/22/2020_6:37:10 AM	-27.49415191	153.4019391	4.596M	2.38		0.002
292	10/22/2020_6:37:15 AM	-27.49417394	153.401905	4.581M	7.81		0.008
293	10/22/2020_6:37:20 AM	-27.49420024	153.4018752	4.509M	6.07		0.006
294	10/22/2020_6:37:24 AM	-27.49423249	153.4018534	4.594M	12.1		0.012
295	10/22/2020_6:37:30 AM	-27.49426359	153.4018204	4.497M	5.71		0.006
296	10/22/2020_6:37:35 AM	-27.49430124	153.401781	4.609M	6.02		0.006
297	10/22/2020_6:37:40 AM	-27.49433183	153.4017511	4.599M	1.62		0.002
298	10/22/2020_6:37:44 AM	-27.49436487	153.4017258	4.541M	4.18		0.004
299	10/22/2020_6:37:50 AM	-27.4943362	153.401687	4.579M	13.79		0.014
300	10/22/2020_6:37:55 AM	-27.49429975	153.4017073	4.534M	13.63		0.014
301	10/22/2020_6:38:00 AM	-27.49427763	153.4017519	4.463M	2.88		0.003
302	10/22/2020_6:38:04 AM	-27.49425342	153.4017883	4.454M	0.13		0.000
303	10/22/2020_6:38:10 AM	-27.49422554	153.4018144	4.603M	2.1		0.002
304	10/22/2020_6:38:15 AM	-27.49420117	153.4018598	4.535M	3.01		0.003
305	10/22/2020_6:38:20 AM	-27.49417705	153.4018905	4.508M	10.95		0.011
306	10/22/2020_6:38:24 AM	-27.4941582	153.4019298	4.562M	4.81		0.005
307	10/22/2020_6:38:30 AM	-27.49414101	153.4019672	4.540M	0.4		0.000
308	10/22/2020_6:38:35 AM	-27.49412675	153.4019976	4.605M	0.93		0.001
309	10/22/2020_6:38:40 AM	-27.49411497	153.4020259	4.705M	19.45		0.019
310	10/22/2020_6:38:45 AM	-27.49409039	153.4020519	4.700M	1.99		0.002
311	10/22/2020_6:38:49 AM	-27.4940656	153.4020799	4.728M	6.1		0.006
312	10/22/2020_6:38:55 AM	-27.49403239	153.4021375	4.758M	17.92		0.018
313	10/22/2020_6:39:00 AM	-27.49401323	153.4021811	4.688M	2.59		0.003
314	10/22/2020_6:39:05 AM	-27.49399879	153.4022342	4.689M	2.69		0.003
315	10/22/2020_6:39:09 AM	-27.49397611	153.402284	4.678M	0.23		0.000
316	10/22/2020_6:39:15 AM	-27.49395648	153.4023352	4.806M	4.59		0.005
317	10/22/2020_6:39:20 AM	-27.49393744	153.4023876	4.727M	2.66		0.003

Published on Resources Disclosure Log
PTI 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:	Foreshore at Bradburys Beach Campground		0.11 - 0.21 µGy/hr
Site ID:	70		0.21 - 0.75 µGy/hr
Measure time:	5 sec		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

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

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
318	10/22/2020_6:39:25 AM	-27.49392549	153.4024296	4.812M	0.17		0.000
319	10/22/2020_6:39:29 AM	-27.49390781	153.4024756	4.840M	5.08		0.005
320	10/22/2020_6:39:35 AM	-27.49388911	153.4025192	4.774M	9.43		0.009
321	10/22/2020_6:39:40 AM	-27.49387659	153.4025693	4.603M	1.69		0.002
322	10/22/2020_6:39:45 AM	-27.49385108	153.402622	4.602M	22.6		0.023
323	10/22/2020_6:39:50 AM	-27.49383979	153.4026377	4.621M	12.47		0.012
324	10/22/2020_6:39:54 AM	-27.49381468	153.402617	4.674M	5.94		0.006
325	10/22/2020_6:40:00 AM	-27.49381139	153.4025855	4.612M	0.19		0.000
326	10/22/2020_6:40:05 AM	-27.49384298	153.4025368	4.636M	8.35		0.008
327	10/22/2020_6:40:10 AM	-27.49386628	153.4024873	4.607M	15.15		0.015
328	10/22/2020_6:40:14 AM	-27.49388647	153.4024366	4.571M	4.69		0.005
329	10/22/2020_6:40:20 AM	-27.49391052	153.4023858	4.575M	13.25		0.013
330	10/22/2020_6:40:25 AM	-27.49393792	153.4023218	4.603M	4.67		0.005
331	10/22/2020_6:40:30 AM	-27.49394861	153.4022796	4.475M	6.82		0.007
332	10/22/2020_6:40:34 AM	-27.49396553	153.4022436	4.498M	8.49		0.008
333	10/22/2020_6:40:40 AM	-27.49397296	153.4022275	4.483M	5.65		0.006
334	10/22/2020_6:40:45 AM	-27.49399043	153.4021877	4.494M	0.25		0.000
335	10/22/2020_6:40:50 AM	-27.49400155	153.4021567	4.490M	13.33		0.013
336	10/22/2020_6:40:55 AM	-27.49402387	153.4021084	4.550M	6.75		0.007
337	10/22/2020_6:40:59 AM	-27.49404703	153.4020609	4.676M	6.89		0.007
338	10/22/2020_6:41:05 AM	-27.49406821	153.4020192	4.717M	15.98		0.016
339	10/22/2020_6:41:10 AM	-27.49408835	153.4019746	4.749M	1.92		0.002
340	10/22/2020_6:41:15 AM	-27.49412176	153.4019245	4.735M	16.17		0.016
341	10/22/2020_6:41:19 AM	-27.49414225	153.4018864	4.762M	12.27		0.012
342	10/22/2020_6:41:25 AM	-27.49417068	153.401863	4.629M	6.16		0.006
343	10/22/2020_6:41:30 AM	-27.49419682	153.4018317	4.584M	9.56		0.010
344	10/22/2020_6:41:35 AM	-27.49421533	153.401794	4.646M	10.12		0.010
345	10/22/2020_6:41:39 AM	-27.49424328	153.4017604	4.585M	3.64		0.004
346	10/22/2020_6:41:45 AM	-27.49427037	153.4017243	4.529M	2.59		0.003
347	10/22/2020_6:41:50 AM	-27.49429786	153.4016881	4.521M	11.08		0.011
348	10/22/2020_6:41:55 AM	-27.49430318	153.4016167	4.218M	0.91		0.001
349	10/22/2020_6:41:59 AM	-27.49428071	153.4015811	4.594M	3.52		0.004
350	10/22/2020_6:42:05 AM	-27.49425318	153.4016238	4.704M	10.04		0.010

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:	Foreshore at Bradburys Beach Campground		0.11 - 0.21 µGy/hr
Site ID:	70		0.21 - 0.75 µGy/hr
Measure time:	5 sec		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

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

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
351	10/22/2020_6:42:10 AM	-27.49422663	153.4016731	4.714M	2.89		0.003
352	10/22/2020_6:42:15 AM	-27.49420419	153.4017233	4.742M	13.65		0.014
353	10/22/2020_6:42:19 AM	-27.49418299	153.4017692	4.753M	1.36		0.001
354	10/22/2020_6:42:25 AM	-27.4941617	153.4018126	4.708M	11.41		0.011
355	10/22/2020_6:42:30 AM	-27.49414339	153.4018523	4.748M	1.54		0.002
356	10/22/2020_6:42:35 AM	-27.49412714	153.4018853	4.739M	15.02		0.015
357	10/22/2020_6:42:40 AM	-27.49410437	153.4019121	4.463M	8.38		0.008
358	10/22/2020_6:42:44 AM	-27.49410478	153.4019126	4.475M	26.64		0.027
359	10/22/2020_6:42:50 AM	-27.4941285	153.401865	4.433M	8.62		0.009
360	10/22/2020_6:42:55 AM	-27.49415231	153.4018074	4.321M	3.5		0.004
361	10/22/2020_6:43:00 AM	-27.49417902	153.4017516	4.323M	3.26		0.003
362	10/22/2020_6:43:04 AM	-27.4942062	153.4016945	4.341M	4.36		0.004
363	10/22/2020_6:43:10 AM	-27.4942302	153.4016393	4.309M	10.16		0.010
364	10/22/2020_6:43:15 AM	-27.49425789	153.4015895	4.378M	1.01		0.001
365	10/22/2020_6:43:20 AM	-27.49429276	153.4015254	4.478M	2.89		0.003
366	10/22/2020_6:43:25 AM	-27.49432754	153.4014978	4.664M	4.38		0.004
367	10/22/2020_6:43:29 AM	-27.49435464	153.4014517	4.632M	2.13		0.002
368	10/22/2020_6:43:35 AM	-27.49438097	153.401421	4.632M	2.31		0.002
369	10/22/2020_6:43:40 AM	-27.4943888	153.4013885	4.647M	7.92		0.008
370	10/22/2020_6:43:45 AM	-27.49438915	153.4013892	4.643M	4.01		0.004
371	10/22/2020_6:43:49 AM	-27.49438918	153.4013892	4.646M	1.5		0.002
372	10/22/2020_6:43:55 AM	-27.4943889	153.4013897	4.634M	0.32		0.000
373	10/22/2020_6:44:00 AM	-27.49438891	153.4013895	4.639M	2.29		0.002
374	10/22/2020_6:44:05 AM	-27.49438889	153.4013897	4.630M	9.18		0.009
375	10/22/2020_6:44:10 AM	-27.49438857	153.4013895	4.624M	0.19		0.000
376	10/22/2020_6:44:14 AM	-27.49438861	153.4013895	4.626M	10.9		0.011
377	10/22/2020_6:44:20 AM	-27.49438862	153.4013894	4.624M	21.89		0.022
378	10/22/2020_6:44:25 AM	-27.49438854	153.4013891	4.634M	4.56		0.005
379	10/22/2020_6:44:30 AM	-27.49438846	153.4013891	4.629M	0		0.000
380	10/22/2020_6:44:34 AM	-27.49438852	153.401389	4.637M	14.53		0.015
381	10/22/2020_6:44:40 AM	-27.49438835	153.4013892	4.632M	8.3		0.008
382	10/22/2020_6:44:45 AM	-27.49438838	153.4013891	4.611M	4.48		0.004
383	10/22/2020_6:44:50 AM	-27.49438845	153.4013891	4.629M	25.1		0.025

Published on Resources 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:	Foreshore at Bradburys Beach Campground		0.11 - 0.21 µGy/hr
Site ID:	70		0.21 - 0.75 µGy/hr
Measure time:	5 sec		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

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

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
384	10/22/2020_6:44:54 AM	-27.49438829	153.4013891	4.630M	5.87		0.006
385	10/22/2020_6:45:00 AM	-27.49438821	153.4013889	4.622M	1.32		0.001
386	10/22/2020_6:45:05 AM	-27.49440053	153.4013828	4.557M	3.89		0.004
387	10/22/2020_6:45:10 AM	-27.49443706	153.4013487	4.443M	5.22		0.005
388	10/22/2020_6:45:15 AM	-27.49448152	153.4013348	4.582M	2.84		0.003
389	10/22/2020_6:45:19 AM	-27.49452044	153.4013132	4.256M	1.62		0.002
390	10/22/2020_6:45:25 AM	-27.4945673	153.401306	4.317M	1.51		0.002
391	10/22/2020_6:45:30 AM	-27.49460638	153.4013283	4.568M	23.42		0.023
392	10/22/2020_6:45:35 AM	-27.49465726	153.4013707	4.370M	7.32		0.007
393	10/22/2020_6:45:39 AM	-27.49468146	153.4013889	4.475M	5.42		0.005
394	10/22/2020_6:45:45 AM	-27.49472232	153.4013889	4.420M	1.78		0.002
395	10/22/2020_6:45:50 AM	-27.49471811	153.4013427	4.813M	4.04		0.004
396	10/22/2020_6:45:55 AM	-27.49472356	153.401291	4.804M	4.02		0.004
397	10/22/2020_6:46:00 AM	-27.49472443	153.4012694	4.577M	2.87		0.003
398	10/22/2020_6:46:04 AM	-27.49474383	153.4012579	4.554M	0.13		0.000
399	10/22/2020_6:46:10 AM	-27.49479165	153.4012343	4.455M	4.95		0.005
400	10/22/2020_6:46:15 AM	-27.49485376	153.4012019	4.498M	4.69		0.005
401	10/22/2020_6:46:20 AM	-27.49490353	153.401177	4.465M	2.67		0.003
402	10/22/2020_6:46:24 AM	-27.49495288	153.4011543	4.463M	5.25		0.005
403	10/22/2020_6:46:30 AM	-27.49500092	153.4011302	4.458M	5.87		0.006
404	10/22/2020_6:46:35 AM	-27.49504862	153.4011031	4.434M	13.03		0.013
405	10/22/2020_6:46:40 AM	-27.49509705	153.4010744	4.440M	12.16		0.012
406	10/22/2020_6:46:44 AM	-27.495144	153.4010443	4.474M	2.92		0.003
407	10/22/2020_6:46:50 AM	-27.49518941	153.4010101	4.360M	5.69		0.006
408	10/22/2020_6:46:55 AM	-27.49523581	153.4009799	4.355M	15.54		0.016
409	10/22/2020_6:47:00 AM	-27.4952908	153.400942	4.342M	4.06		0.004
410	10/22/2020_6:47:05 AM	-27.49527876	153.4009024	3.852M	6.07		0.006
411	10/22/2020_6:47:09 AM	-27.49523282	153.4009222	3.733M	17.47		0.017
412	10/22/2020_6:47:15 AM	-27.49517377	153.4009612	3.719M	5.54		0.006
413	10/22/2020_6:47:20 AM	-27.49512956	153.4009923	3.798M	4.42		0.004
414	10/22/2020_6:47:25 AM	-27.4950757	153.401033	3.834M	5.91		0.006
415	10/22/2020_6:47:29 AM	-27.49503419	153.4010592	3.881M	0.37		0.000
416	10/22/2020_6:47:35 AM	-27.49498055	153.4010906	3.816M	0.24		0.000

Published on Resources 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:	Foreshore at Bradburys Beach Campground		0.11 - 0.21 µGy/hr
Site ID:	70		0.21 - 0.75 µGy/hr
Measure time:	5 sec		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

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

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
417	10/22/2020_6:47:40 AM	-27.4949234	153.4011189	3.870M	20.71		0.021
418	10/22/2020_6:47:45 AM	-27.49487706	153.4011408	3.881M	20.42		0.020
419	10/22/2020_6:47:49 AM	-27.49482165	153.4011678	3.838M	14.42		0.014
420	10/22/2020_6:47:55 AM	-27.49477785	153.4011901	3.881M	0.26		0.000
421	10/22/2020_6:48:00 AM	-27.49472233	153.4012171	3.859M	3.28		0.003
422	10/22/2020_6:48:05 AM	-27.49466273	153.4012405	3.890M	4.31		0.004
423	10/22/2020_6:48:09 AM	-27.49461801	153.4012563	3.842M	17.26		0.017
424	10/22/2020_6:48:15 AM	-27.49455934	153.4012746	3.897M	6.75		0.007
425	10/22/2020_6:48:20 AM	-27.49450993	153.4012786	3.821M	15.9		0.016
426	10/22/2020_6:48:25 AM	-27.49445221	153.4012816	3.877M	1.52		0.002
427	10/22/2020_6:48:30 AM	-27.49440615	153.4012802	4.007M	9.12		0.009
428	10/22/2020_6:48:34 AM	-27.49440518	153.4012775	3.979M	0.95		0.001
429	10/22/2020_6:48:40 AM	-27.49444619	153.4012599	3.678M	13.16		0.013
430	10/22/2020_6:48:45 AM	-27.49451741	153.4012562	3.578M	5.9		0.006
431	10/22/2020_6:48:50 AM	-27.49456738	153.4012433	3.558M	4.32		0.004
432	10/22/2020_6:48:54 AM	-27.49461895	153.4012261	3.532M	9.17		0.009
433	10/22/2020_6:49:00 AM	-27.49468101	153.4012011	3.531M	16.74		0.017
434	10/22/2020_6:49:05 AM	-27.49473197	153.4011791	3.514M	3.61		0.004
435	10/22/2020_6:49:10 AM	-27.4947836	153.4011465	3.375M	8.81		0.009
436	10/22/2020_6:49:14 AM	-27.49483	153.4011173	3.312M	4.37		0.004
437	10/22/2020_6:49:20 AM	-27.49488329	153.4010898	3.344M	4.84		0.005
438	10/22/2020_6:49:25 AM	-27.49494503	153.4010598	3.290M	15.71		0.016
439	10/22/2020_6:49:30 AM	-27.49499204	153.4010322	3.249M	1.16		0.001
440	10/22/2020_6:49:34 AM	-27.49504059	153.4010009	3.290M	21.07		0.021
441	10/22/2020_6:49:40 AM	-27.49509138	153.4009702	3.250M	19.48		0.019
442	10/22/2020_6:49:45 AM	-27.49515637	153.400934	3.261M	6.5		0.007
443	10/22/2020_6:49:50 AM	-27.49520526	153.4009033	3.247M	16.52		0.017
444	10/22/2020_6:49:55 AM	-27.49525118	153.4008732	3.312M	0.36		0.000
445	10/22/2020_6:49:59 AM	-27.49525781	153.4008652	3.294M	11.18		0.011
446	10/22/2020_6:50:05 AM	-27.49523267	153.4008327	3.163M	10.55		0.011
447	10/22/2020_6:50:10 AM	-27.49520037	153.4008498	3.134M	37.58		0.038
448	10/22/2020_6:50:15 AM	-27.49515963	153.4008732	3.153M	15.66		0.016
449	10/22/2020_6:50:19 AM	-27.49510835	153.4009021	3.172M	14.33		0.014

Published on Resources Disclosure Log
PTI 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:	Foreshore at Bradburys Beach Campground		0.11 - 0.21 µGy/hr
Site ID:	70		0.21 - 0.75 µGy/hr
Measure time:	5 sec		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

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

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
450	10/22/2020_6:50:25 AM	-27.49506564	153.4009277	3.132M	8.7		0.009
451	10/22/2020_6:50:30 AM	-27.4950127	153.4009598	3.178M	23.27		0.023
452	10/22/2020_6:50:35 AM	-27.49496005	153.4009952	3.170M	10.64		0.011
453	10/22/2020_6:50:39 AM	-27.49491876	153.4010155	3.188M	13.76		0.014
454	10/22/2020_6:50:45 AM	-27.49487467	153.4010404	3.202M	5.2		0.005
455	10/22/2020_6:50:50 AM	-27.4948211	153.4010709	3.236M	4.69		0.005
456	10/22/2020_6:50:55 AM	-27.49476512	153.4010963	3.220M	4.13		0.004
457	10/22/2020_6:50:59 AM	-27.49472016	153.4011179	3.335M	17.18		0.017
458	10/22/2020_6:51:05 AM	-27.49466189	153.401142	3.381M	21.55		0.022
459	10/22/2020_6:51:10 AM	-27.49461386	153.4011616	3.384M	8.18		0.008
460	10/22/2020_6:51:15 AM	-27.4945548	153.4011874	3.347M	3.36		0.003
461	10/22/2020_6:51:20 AM	-27.49449549	153.4012096	3.500M	10.68		0.011
462	10/22/2020_6:51:24 AM	-27.49445104	153.4012255	3.560M	19.23		0.019
463	10/22/2020_6:51:30 AM	-27.49440281	153.4012532	3.967M	6		0.006
464	10/22/2020_6:51:35 AM	-27.49435131	153.401243	3.792M	0.88		0.001
465	10/22/2020_6:51:40 AM	-27.49435347	153.4011962	3.725M	7.51		0.008
466	10/22/2020_6:51:44 AM	-27.49439016	153.4011823	3.674M	11.56		0.012
467	10/22/2020_6:51:50 AM	-27.49444185	153.4012041	3.576M	11.73		0.012
468	10/22/2020_6:51:55 AM	-27.49445895	153.4011823	3.499M	15.22		0.015
469	10/22/2020_6:52:00 AM	-27.49445897	153.4011824	3.481M	17.26		0.017
470	10/22/2020_6:52:04 AM	-27.49448559	153.4011688	3.466M	1.39		0.001
471	10/22/2020_6:52:10 AM	-27.4945341	153.401154	3.334M	22.22		0.022
472	10/22/2020_6:52:15 AM	-27.49457775	153.4011384	3.335M	13.61		0.014
473	10/22/2020_6:52:20 AM	-27.49462394	153.4011085	3.289M	1.45		0.001
474	10/22/2020_6:52:25 AM	-27.49468175	153.4010811	3.223M	7.13		0.007
475	10/22/2020_6:52:29 AM	-27.49472502	153.4010557	3.202M	8.72		0.009
476	10/22/2020_6:52:35 AM	-27.49475394	153.4010271	3.227M	12.25		0.012
477	10/22/2020_6:52:40 AM	-27.49475371	153.4010274	3.226M	12.68		0.013
478	10/22/2020_6:52:45 AM	-27.49476696	153.4010216	3.127M	13.57		0.014
479	10/22/2020_6:52:49 AM	-27.49481334	153.4009914	3.184M	5.28		0.005
480	10/22/2020_6:52:55 AM	-27.49484807	153.4009645	3.224M	5.03		0.005
481	10/22/2020_6:53:00 AM	-27.49490143	153.4009358	3.216M	8.92		0.009
482	10/22/2020_6:53:05 AM	-27.49495447	153.4008967	3.152M	4.6		0.005

Published on Resources 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:	Foreshore at Bradburys Beach Campground		0.11 - 0.21 µGy/hr
Site ID:	70		0.21 - 0.75 µGy/hr
Measure time:	5 sec		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

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

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
483	10/22/2020_6:53:09 AM	-27.49499519	153.4008663	3.114M	14.06		0.014
484	10/22/2020_6:53:15 AM	-27.49504181	153.4008393	3.120M	7.26		0.007
485	10/22/2020_6:53:20 AM	-27.49509938	153.4008045	3.138M	9.89		0.010
486	10/22/2020_6:53:25 AM	-27.49515409	153.4007716	3.185M	27.71		0.028
487	10/22/2020_6:53:30 AM	-27.49518776	153.4007509	3.119M	36.26		0.036
488	10/22/2020_6:53:34 AM	-27.49518756	153.4007517	3.122M	33.16		0.033
489	10/22/2020_6:53:40 AM	-27.49518745	153.4007517	3.122M	22.53		0.023
490	10/22/2020_6:53:45 AM	-27.49517691	153.400731	3.155M	26.02		0.026
491	10/22/2020_6:53:50 AM	-27.49515378	153.4007004	3.118M	25.86		0.026
492	10/22/2020_6:53:54 AM	-27.49512288	153.4007153	3.113M	15.25		0.015
493	10/22/2020_6:54:00 AM	-27.49506768	153.400748	3.078M	6.63		0.007
494	10/22/2020_6:54:05 AM	-27.49502312	153.4007748	3.061M	9.26		0.009
495	10/22/2020_6:54:10 AM	-27.49497652	153.4008005	3.165M	9.93		0.010
496	10/22/2020_6:54:14 AM	-27.49493551	153.4008255	3.202M	20.73		0.021
497	10/22/2020_6:54:20 AM	-27.49488548	153.4008529	3.155M	5.72		0.006
498	10/22/2020_6:54:25 AM	-27.49484162	153.400874	3.116M	6.26		0.006
499	10/22/2020_6:54:30 AM	-27.49479582	153.4009085	3.167M	18.67		0.019
500	10/22/2020_6:54:34 AM	-27.49475622	153.4009352	3.294M	24.42		0.024
501	10/22/2020_6:54:40 AM	-27.49471825	153.4009639	3.221M	20.73		0.021
502	10/22/2020_6:54:45 AM	-27.49471532	153.4009652	3.213M	19.87		0.020
503	10/22/2020_6:54:50 AM	-27.49469671	153.4009777	3.199M	15.82		0.016
504	10/22/2020_6:54:54 AM	-27.49466262	153.4010051	3.191M	8.38		0.008
505	10/22/2020_6:55:00 AM	-27.4946383	153.4010233	3.187M	21.21		0.021
506	10/22/2020_6:55:05 AM	-27.49460271	153.4010511	3.240M	9.57		0.010
507	10/22/2020_6:55:10 AM	-27.49455998	153.4010835	3.166M	10.96		0.011
508	10/22/2020_6:55:14 AM	-27.49452372	153.4011065	3.336M	3.5		0.004
509	10/22/2020_6:55:20 AM	-27.49446754	153.4011218	3.344M	21.07		0.021
510	10/22/2020_6:55:25 AM	-27.49442969	153.4011349	3.340M	4.86		0.005
511	10/22/2020_6:55:30 AM	-27.49442594	153.4011316	3.376M	14.37		0.014
512	10/22/2020_6:55:35 AM	-27.49439692	153.401097	3.325M	7.82		0.008
513	10/22/2020_6:55:39 AM	-27.49442467	153.4010653	3.243M	3.04		0.003
514	10/22/2020_6:55:45 AM	-27.4944776	153.4010312	3.198M	5.59		0.006
515	10/22/2020_6:55:50 AM	-27.49453553	153.4009981	3.242M	20.11		0.020

Publication on RBRC Website Disclosure Log
Part A of 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:	Foreshore at Bradburys Beach Campground		0.11 - 0.21 µGy/hr
Site ID:	70		0.21 - 0.75 µGy/hr
Measure time:	5 sec		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

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

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
516	10/22/2020_6:55:55 AM	-27.49458224	153.4009726	3.236M	4.97		0.005
517	10/22/2020_6:55:59 AM	-27.49463125	153.4009448	3.165M	6.96		0.007
518	10/22/2020_6:56:05 AM	-27.49467384	153.4009174	3.238M	5.09		0.005
519	10/22/2020_6:56:10 AM	-27.49473067	153.4008853	3.172M	15.09		0.015
520	10/22/2020_6:56:15 AM	-27.49476957	153.4008625	3.206M	21.12		0.021
521	10/22/2020_6:56:19 AM	-27.49480887	153.4008311	3.143M	9.99		0.010
522	10/22/2020_6:56:25 AM	-27.49486713	153.4007934	3.138M	8.38		0.008
523	10/22/2020_6:56:30 AM	-27.49492428	153.4007527	3.095M	16.3		0.016
524	10/22/2020_6:56:35 AM	-27.49496511	153.4007191	3.167M	8.59		0.009
525	10/22/2020_6:56:40 AM	-27.49501732	153.40068	3.124M	9.71		0.010
526	10/22/2020_6:56:44 AM	-27.49506119	153.4006514	3.102M	3.39		0.003
527	10/22/2020_6:56:50 AM	-27.49511194	153.4006228	3.086M	3.82		0.004
528	10/22/2020_6:56:55 AM	-27.49509971	153.4005905	3.053M	36.42		0.036
529	10/22/2020_6:57:00 AM	-27.4950959	153.4005743	3.067M	15.48		0.015
530	10/22/2020_6:57:04 AM	-27.49508885	153.4005748	3.071M	29		0.029
531	10/22/2020_6:57:10 AM	-27.4950388	153.4006069	3.062M	12.22		0.012
532	10/22/2020_6:57:15 AM	-27.4949844	153.4006418	3.086M	13.29		0.013
533	10/22/2020_6:57:20 AM	-27.49493815	153.4006675	3.063M	14.73		0.015
534	10/22/2020_6:57:24 AM	-27.49488838	153.400701	3.052M	7.21		0.007
535	10/22/2020_6:57:30 AM	-27.49484514	153.4007266	3.105M	1.88		0.002
536	10/22/2020_6:57:35 AM	-27.49478831	153.4007609	3.074M	7.35		0.007
537	10/22/2020_6:57:40 AM	-27.49473473	153.4007988	3.174M	7.72		0.008
538	10/22/2020_6:57:44 AM	-27.49469424	153.4008274	3.162M	24.44		0.024
539	10/22/2020_6:57:50 AM	-27.49464681	153.4008597	3.170M	18.85		0.019
540	10/22/2020_6:57:55 AM	-27.49464293	153.4008619	3.165M	5.64		0.006
541	10/22/2020_6:58:00 AM	-27.4946166	153.4008816	3.157M	16.87		0.017
542	10/22/2020_6:58:04 AM	-27.49457228	153.4009104	3.211M	15.76		0.016
543	10/22/2020_6:58:10 AM	-27.49451236	153.4009441	3.140M	9.18		0.009
544	10/22/2020_6:58:15 AM	-27.49445289	153.4009817	3.186M	12.72		0.013
545	10/22/2020_6:58:20 AM	-27.49441152	153.4010113	3.215M	6.45		0.006
546	10/22/2020_6:58:25 AM	-27.49436164	153.4010414	3.242M	7.42		0.007
547	10/22/2020_6:58:29 AM	-27.49435825	153.4010486	3.231M	23.59		0.024
548	10/22/2020_6:58:35 AM	-27.49435405	153.401043	3.206M	7.8		0.008

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PTI 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:	Foreshore at Bradburys Beach Campground		0.11 - 0.21 µGy/hr
Site ID:	70		0.21 - 0.75 µGy/hr
Measure time:	5 sec		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

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

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
549	10/22/2020_6:58:40 AM	-27.4943494	153.4010453	3.263M	5.28		0.005
550	10/22/2020_6:58:45 AM	-27.49432641	153.4010192	3.233M	6.08		0.006
551	10/22/2020_6:58:49 AM	-27.4943001	153.4009803	3.206M	10.43		0.010
552	10/22/2020_6:58:55 AM	-27.49431447	153.4009579	3.158M	44.35		0.044
553	10/22/2020_6:59:00 AM	-27.49437214	153.4009285	3.180M	22.08		0.022
554	10/22/2020_6:59:05 AM	-27.49441674	153.4009062	3.085M	13.59		0.014
555	10/22/2020_6:59:09 AM	-27.49446986	153.4008808	3.101M	13.24		0.013
556	10/22/2020_6:59:15 AM	-27.49451631	153.4008582	3.074M	12		0.012
557	10/22/2020_6:59:20 AM	-27.49457136	153.4008309	3.132M	12.08		0.012
558	10/22/2020_6:59:25 AM	-27.49461228	153.4008109	3.119M	8.31		0.008
559	10/22/2020_6:59:29 AM	-27.49462802	153.4007999	3.107M	12.61		0.013
560	10/22/2020_6:59:35 AM	-27.49465234	153.4007818	3.072M	29.74		0.030
561	10/22/2020_6:59:40 AM	-27.49471523	153.4007503	3.093M	9.21		0.009
562	10/22/2020_6:59:45 AM	-27.49476601	153.4007224	3.085M	5.91		0.006
563	10/22/2020_6:59:50 AM	-27.49482843	153.4006883	3.067M	11.22		0.011
564	10/22/2020_6:59:54 AM	-27.4948782	153.4006651	3.067M	6.79		0.007
565	10/22/2020_7:00:00 AM	-27.4949365	153.4006301	3.081M	13.7		0.014
566	10/22/2020_7:00:05 AM	-27.4949956	153.4005955	3.091M	16.74		0.017
567	10/22/2020_7:00:10 AM	-27.49503374	153.4005624	3.049M	5.51		0.006
568	10/22/2020_7:00:14 AM	-27.49507598	153.4005423	3.020M	34.65		0.035
569	10/22/2020_7:00:20 AM	-27.49504201	153.4005228	3.072M	7.26		0.007
570	10/22/2020_7:00:25 AM	-27.49499416	153.4005516	3.032M	8.91		0.009
571	10/22/2020_7:00:30 AM	-27.49495404	153.4005669	3.049M	15.45		0.015
572	10/22/2020_7:00:34 AM	-27.49489801	153.4005844	3.059M	1.66		0.002
573	10/22/2020_7:00:40 AM	-27.49485451	153.4006027	2.979M	2.16		0.002
574	10/22/2020_7:00:45 AM	-27.49480711	153.4006198	2.991M	20.09		0.020
575	10/22/2020_7:00:50 AM	-27.49481375	153.4005869	2.977M	5.59		0.006
576	10/22/2020_7:00:55 AM	-27.4948045	153.4005677	2.991M	0.31		0.000
577	10/22/2020_7:00:59 AM	-27.49476237	153.4006026	3.001M	22.14		0.022
578	10/22/2020_7:01:05 AM	-27.49472405	153.4006281	3.034M	6.86		0.007
579	10/22/2020_7:01:10 AM	-27.49467077	153.4006468	3.028M	10.1		0.010
580	10/22/2020_7:01:15 AM	-27.49462122	153.4006722	3.116M	2.24		0.002
581	10/22/2020_7:01:19 AM	-27.49459398	153.400693	3.135M	7.79		0.008

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PTI 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:	Foreshore at Bradburys Beach Campground		0.11 - 0.21 µGy/hr
Site ID:	70		0.21 - 0.75 µGy/hr
Measure time:	5 sec		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

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

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
582	10/22/2020_7:01:25 AM	-27.49455623	153.4007256	3.151M	7.91		0.008
583	10/22/2020_7:01:30 AM	-27.49455601	153.4007255	3.149M	5.38		0.005
584	10/22/2020_7:01:35 AM	-27.49455613	153.4007256	3.151M	18.75		0.019
585	10/22/2020_7:01:39 AM	-27.49455599	153.4007256	3.151M	8.66		0.009
586	10/22/2020_7:01:45 AM	-27.49455324	153.4007267	3.134M	2.45		0.002
587	10/22/2020_7:01:50 AM	-27.49449643	153.4007615	3.221M	12.15		0.012
588	10/22/2020_7:01:55 AM	-27.49444929	153.4007912	3.153M	7.56		0.008
589	10/22/2020_7:01:59 AM	-27.49439532	153.400834	3.086M	22.09		0.022
590	10/22/2020_7:02:05 AM	-27.49435176	153.4008704	3.086M	12.75		0.013
591	10/22/2020_7:02:10 AM	-27.49430327	153.4009113	3.137M	8.99		0.009
592	10/22/2020_7:02:15 AM	-27.49428096	153.4009245	3.139M	2.03		0.002
593	10/22/2020_7:02:19 AM	-27.49428137	153.4009251	3.158M	19.07		0.019
594	10/22/2020_7:02:25 AM	-27.4942612	153.4009028	3.155M	17.86		0.018
595	10/22/2020_7:02:30 AM	-27.49424774	153.4008763	3.178M	16.82		0.017
596	10/22/2020_7:02:35 AM	-27.49424191	153.4008644	3.144M	3.73		0.004
597	10/22/2020_7:02:40 AM	-27.49427638	153.4008264	3.162M	9.35		0.009
598	10/22/2020_7:02:44 AM	-27.49433387	153.4007922	3.087M	10.34		0.010
599	10/22/2020_7:02:50 AM	-27.49437855	153.4007694	3.119M	7.75		0.008
600	10/22/2020_7:02:55 AM	-27.49443133	153.4007392	3.143M	6.15		0.006
601	10/22/2020_7:03:00 AM	-27.49448631	153.4007093	3.157M	6.98		0.007
602	10/22/2020_7:03:04 AM	-27.49452676	153.4006821	3.200M	3.53		0.004
603	10/22/2020_7:03:10 AM	-27.49457861	153.4006471	3.140M	12.61		0.013
604	10/22/2020_7:03:15 AM	-27.49461388	153.4006077	3.043M	2.82		0.003
605	10/22/2020_7:03:20 AM	-27.49466238	153.4005929	3.069M	14.22		0.014
606	10/22/2020_7:03:24 AM	-27.49462691	153.4005902	3.064M	8.18		0.008
607	10/22/2020_7:03:30 AM	-27.49457315	153.4005985	3.142M	8.9		0.009
608	10/22/2020_7:03:35 AM	-27.4945369	153.4006278	3.180M	22.43		0.022
609	10/22/2020_7:03:40 AM	-27.4944854	153.4006553	3.156M	8.33		0.008
610	10/22/2020_7:03:45 AM	-27.49442893	153.4006869	3.039M	6.26		0.006
611	10/22/2020_7:03:49 AM	-27.49439108	153.4007194	3.078M	3.25		0.003
612	10/22/2020_7:03:55 AM	-27.49437754	153.4007276	3.060M	4.66		0.005
613	10/22/2020_7:04:00 AM	-27.49433173	153.4007553	3.130M	7.09		0.007
614	10/22/2020_7:04:05 AM	-27.49427627	153.4007929	3.117M	15.66		0.016

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:	Foreshore at Bradburys Beach Campground		0.11 - 0.21 µGy/hr
Site ID:	70		0.21 - 0.75 µGy/hr
Measure time:	5 sec		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

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

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
615	10/22/2020_7:04:09 AM	-27.49423619	153.4008216	3.123M	6.13		0.006
616	10/22/2020_7:04:15 AM	-27.49420964	153.4008358	3.165M	4.98		0.005
617	10/22/2020_7:04:20 AM	-27.49420072	153.4008333	3.156M	9.41		0.009
618	10/22/2020_7:04:25 AM	-27.49416724	153.4007973	3.100M	17.2		0.017
619	10/22/2020_7:04:30 AM	-27.49413988	153.4007571	3.032M	11.41		0.011
620	10/22/2020_7:04:34 AM	-27.49414884	153.40073	3.018M	15.08		0.015
621	10/22/2020_7:04:40 AM	-27.49420491	153.4007056	3.081M	3.95		0.004
622	10/22/2020_7:04:45 AM	-27.49426899	153.400687	3.023M	0.15		0.000
623	10/22/2020_7:04:50 AM	-27.49431864	153.4006712	3.019M	3.57		0.004
624	10/22/2020_7:04:54 AM	-27.49436508	153.4006528	3.003M	38.04		0.038
625	10/22/2020_7:05:00 AM	-27.49441842	153.4006349	3.034M	20.54		0.021
626	10/22/2020_7:05:05 AM	-27.49440132	153.4006221	2.995M	4.82		0.005
627	10/22/2020_7:05:10 AM	-27.49435443	153.4006267	2.991M	21.49		0.021
628	10/22/2020_7:05:14 AM	-27.49430361	153.4006317	2.973M	0.1		0.000
629	10/22/2020_7:05:20 AM	-27.49427783	153.4006346	3.027M	8.52		0.009
630	10/22/2020_7:05:25 AM	-27.49425587	153.4006393	3.072M	12.95		0.013
631	10/22/2020_7:05:30 AM	-27.49420106	153.4006443	3.067M	4.9		0.005
632	10/22/2020_7:05:34 AM	-27.4941688	153.4006496	3.014M	6.36		0.006
633	10/22/2020_7:05:40 AM	-27.49417437	153.4006962	3.006M	9.42		0.009
634	10/22/2020_7:05:45 AM	-27.49414527	153.4007231	2.986M	15.08		0.015
635	10/22/2020_7:05:50 AM	-27.49412723	153.4007676	3.066M	19.13		0.019
636	10/22/2020_7:05:55 AM	-27.49411279	153.4008028	3.072M	4.04		0.004
637	10/22/2020_7:05:59 AM	-27.49411213	153.4008032	3.087M	8.35		0.008
638	10/22/2020_7:06:05 AM	-27.49409796	153.4008239	3.109M	28.39		0.028
639	10/22/2020_7:06:10 AM	-27.49408057	153.4008658	3.108M	4.17		0.004
640	10/22/2020_7:06:15 AM	-27.49409096	153.4009121	3.045M	3.64		0.004
641	10/22/2020_7:06:19 AM	-27.49409418	153.4009607	3.040M	8.72		0.009
642	10/22/2020_7:06:25 AM	-27.49405673	153.4009927	3.070M	4.71		0.005
643	10/22/2020_7:06:30 AM	-27.49403188	153.4009856	3.068M	4.85		0.005
644	10/22/2020_7:06:35 AM	-27.49400953	153.4010336	3.114M	8.8		0.009
645	10/22/2020_7:06:39 AM	-27.49401106	153.4010757	3.141M	18.69		0.019
646	10/22/2020_7:06:45 AM	-27.49398555	153.4011197	3.130M	7.51		0.008
647	10/22/2020_7:06:50 AM	-27.49396259	153.4011619	3.079M	18.15		0.018

Published on Resources Disclosure Log
PTI 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:	Foreshore at Bradburys Beach Campground		0.11 - 0.21 µGy/hr
Site ID:	70		0.21 - 0.75 µGy/hr
Measure time:	5 sec		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

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

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
648	10/22/2020_7:06:55 AM	-27.49395337	153.4012029	3.039M	5.57		0.006
649	10/22/2020_7:07:00 AM	-27.49394536	153.4012518	3.048M	7.13		0.007
650	10/22/2020_7:07:04 AM	-27.49393241	153.4012785	3.055M	7.34		0.007
651	10/22/2020_7:07:10 AM	-27.49392521	153.4012995	3.045M	6.82		0.007
652	10/22/2020_7:07:15 AM	-27.49389949	153.4013561	2.997M	7.97		0.008
653	10/22/2020_7:07:20 AM	-27.49387806	153.4013987	2.985M	5.51		0.006
654	10/22/2020_7:07:24 AM	-27.49385513	153.4014505	2.946M	9.16		0.009
655	10/22/2020_7:07:30 AM	-27.49383968	153.4014942	2.954M	7.58		0.008
656	10/22/2020_7:07:35 AM	-27.49382168	153.4015494	2.908M	0.65		0.001
657	10/22/2020_7:07:40 AM	-27.49380719	153.4016065	2.874M	5.51		0.006
658	10/22/2020_7:07:44 AM	-27.49379953	153.4016471	2.769M	5.56		0.006
659	10/22/2020_7:07:50 AM	-27.49378657	153.4016944	2.821M	7.69		0.008
660	10/22/2020_7:07:55 AM	-27.49377293	153.4017323	2.802M	11.37		0.011
661	10/22/2020_7:08:00 AM	-27.49375245	153.4017734	2.804M	11.73		0.012
662	10/22/2020_7:08:05 AM	-27.49373874	153.4018076	2.803M	1.55		0.002
663	10/22/2020_7:08:09 AM	-27.49371978	153.4018423	2.801M	2.74		0.003
664	10/22/2020_7:08:15 AM	-27.49370691	153.4018795	2.832M	1.72		0.002
665	10/22/2020_7:08:20 AM	-27.49369754	153.4019311	2.811M	4.17		0.004
666	10/22/2020_7:08:25 AM	-27.49368121	153.401981	2.806M	2.05		0.002
667	10/22/2020_7:08:29 AM	-27.49366625	153.4020194	2.859M	7.14		0.007
668	10/22/2020_7:08:35 AM	-27.49364504	153.40207	2.813M	20.35		0.020
669	10/22/2020_7:08:40 AM	-27.49362814	153.4021107	2.827M	21.99		0.022
670	10/22/2020_7:08:45 AM	-27.49361341	153.4021677	2.848M	19.92		0.020
671	10/22/2020_7:08:49 AM	-27.49360105	153.4022163	2.837M	15.83		0.016
672	10/22/2020_7:08:55 AM	-27.49358873	153.4022771	2.798M	28.87		0.029
673	10/22/2020_7:09:00 AM	-27.49356619	153.4023405	2.791M	31.81		0.032
674	10/22/2020_7:09:05 AM	-27.49355219	153.4023908	2.767M	13.74		0.014
675	10/22/2020_7:09:10 AM	-27.49354302	153.4024255	2.787M	29.42		0.029
676	10/22/2020_7:09:14 AM	-27.49354717	153.4024252	2.774M	19.78		0.020
677	10/22/2020_7:09:20 AM	-27.49358166	153.4024639	2.758M	30.76		0.031
678	10/22/2020_7:09:25 AM	-27.49360185	153.4024634	2.814M	19.69		0.020
679	10/22/2020_7:09:30 AM	-27.49362942	153.4024176	2.912M	18.53		0.019
680	10/22/2020_7:09:34 AM	-27.49365263	153.4023832	2.880M	37.39		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:	Foreshore at Bradburys Beach Campground		0.11 - 0.21 µGy/hr
Site ID:	70		0.21 - 0.75 µGy/hr
Measure time:	5 sec		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

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

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
681	10/22/2020_7:09:40 AM	-27.49367732	153.4023336	2.904M	12.46		0.012
682	10/22/2020_7:09:45 AM	-27.49369622	153.4022848	2.921M	19.53		0.020
683	10/22/2020_7:09:50 AM	-27.49370834	153.4022431	2.892M	12.15		0.012
684	10/22/2020_7:09:54 AM	-27.49373082	153.4021886	2.851M	33.24		0.033
685	10/22/2020_7:10:00 AM	-27.49374862	153.4021459	2.870M	6.74		0.007
686	10/22/2020_7:10:05 AM	-27.49376874	153.4020978	2.822M	5.33		0.005
687	10/22/2020_7:10:10 AM	-27.49377285	153.4020853	2.853M	18.12		0.018
688	10/22/2020_7:10:14 AM	-27.49377255	153.4020856	2.837M	5.51		0.006
689	10/22/2020_7:10:20 AM	-27.49378087	153.4020609	2.827M	7.65		0.008
690	10/22/2020_7:10:25 AM	-27.49379692	153.4020218	2.822M	16.98		0.017
691	10/22/2020_7:10:30 AM	-27.49381249	153.4019736	2.823M	0.02		0.000
692	10/22/2020_7:10:34 AM	-27.49383301	153.4019258	2.790M	1.91		0.002
693	10/22/2020_7:10:40 AM	-27.49385296	153.4018737	2.797M	28.72		0.029
694	10/22/2020_7:10:45 AM	-27.4938812	153.4018194	2.852M	12.97		0.013
695	10/22/2020_7:10:50 AM	-27.49389807	153.4017887	2.872M	13.29		0.013
696	10/22/2020_7:10:55 AM	-27.49390532	153.401774	2.877M	14.24		0.014
697	10/22/2020_7:10:59 AM	-27.49393132	153.4017274	2.897M	4.95		0.005
698	10/22/2020_7:11:05 AM	-27.49396081	153.4016646	3.004M	5.19		0.005
699	10/22/2020_7:11:10 AM	-27.49397967	153.4016153	3.037M	3.15		0.003
700	10/22/2020_7:11:15 AM	-27.49399903	153.401547	3.068M	6.5		0.007
701	10/22/2020_7:11:19 AM	-27.49401849	153.401509	3.039M	23.88		0.024
702	10/22/2020_7:11:25 AM	-27.4940314	153.4014768	3.084M	11.4		0.011
703	10/22/2020_7:11:30 AM	-27.49404251	153.4014613	3.079M	16.8		0.017
704	10/22/2020_7:11:35 AM	-27.49406484	153.4014135	3.125M	23.43		0.023
705	10/22/2020_7:11:39 AM	-27.49408968	153.4013561	3.162M	25.06		0.025
706	10/22/2020_7:11:45 AM	-27.49410591	153.4013069	3.217M	12.62		0.013
707	10/22/2020_7:11:50 AM	-27.49412405	153.4012475	3.199M	13.27		0.013
708	10/22/2020_7:11:55 AM	-27.49413883	153.4012114	3.103M	15.97		0.016
709	10/22/2020_7:11:59 AM	-27.49413823	153.4012113	3.108M	23.35		0.023
710	10/22/2020_7:12:05 AM	-27.49413967	153.4012111	3.007M	5.48		0.005
711	10/22/2020_7:12:10 AM	-27.49414606	153.4011947	3.245M	23.03		0.023
712	10/22/2020_7:12:15 AM	-27.49418055	153.4011368	3.302M	13.31		0.013
713	10/22/2020_7:12:20 AM	-27.49420243	153.4010741	3.286M	4.28		0.004

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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:	Foreshore at Bradburys Beach Campground		0.11 - 0.21 µGy/hr
Site ID:	70		0.21 - 0.75 µGy/hr
Measure time:	5 sec		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

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

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
714	10/22/2020_7:12:24 AM	-27.49422486	153.4010292	3.208M	12.4		0.012
715	10/22/2020_7:12:30 AM	-27.49426067	153.4009791	3.173M	16.74		0.017
716	10/22/2020_7:12:35 AM	-27.49428539	153.4009485	3.149M	5		0.005
717	10/22/2020_7:12:40 AM	-27.49428486	153.4009479	3.140M	9.36		0.009
718	10/22/2020_7:12:44 AM	-27.49428406	153.4009505	3.144M	3.79		0.004
719	10/22/2020_7:12:50 AM	-27.49423158	153.4009318	3.154M	5.18		0.005
720	10/22/2020_7:12:55 AM	-27.4941828	153.400947	3.169M	5.79		0.006
721	10/22/2020_7:13:00 AM	-27.49413872	153.4009959	3.109M	0.61		0.001
722	10/22/2020_7:13:04 AM	-27.49411436	153.4010514	3.182M	3.83		0.004
723	10/22/2020_7:13:10 AM	-27.49408306	153.4011117	3.222M	0.65		0.001
724	10/22/2020_7:13:15 AM	-27.49405653	153.4011808	3.104M	14.65		0.015
725	10/22/2020_7:13:20 AM	-27.49403968	153.4012322	3.112M	16.69		0.017
726	10/22/2020_7:13:25 AM	-27.49401461	153.4012935	3.133M	10.32		0.010
727	10/22/2020_7:13:29 AM	-27.49399085	153.4013412	3.066M	13.48		0.013
728	10/22/2020_7:13:35 AM	-27.49397056	153.4014031	3.109M	8.79		0.009
729	10/22/2020_7:13:40 AM	-27.49394753	153.4014526	3.043M	16.85		0.017
730	10/22/2020_7:13:45 AM	-27.49392022	153.4015149	3.004M	10.1		0.010
731	10/22/2020_7:13:49 AM	-27.49390388	153.401565	2.986M	3.35		0.003
732	10/22/2020_7:13:55 AM	-27.49388041	153.4016256	2.898M	9.64		0.010
733	10/22/2020_7:14:00 AM	-27.49384971	153.4016855	2.838M	2.46		0.002
734	10/22/2020_7:14:05 AM	-27.49383277	153.4017348	2.761M	20.35		0.020
735	10/22/2020_7:14:09 AM	-27.49381366	153.4017731	2.839M	8.96		0.009
736	10/22/2020_7:14:15 AM	-27.49379488	153.4018166	2.827M	6.77		0.007
737	10/22/2020_7:14:20 AM	-27.49377376	153.4018728	2.781M	1		0.001
738	10/22/2020_7:14:25 AM	-27.49375136	153.4019286	2.807M	10.37		0.010
739	10/22/2020_7:14:30 AM	-27.49373597	153.4019644	2.804M	6.59		0.007
740	10/22/2020_7:14:34 AM	-27.493708	153.4020176	2.832M	8		0.008
741	10/22/2020_7:14:40 AM	-27.49368448	153.4020614	2.812M	9.55		0.010
742	10/22/2020_7:14:45 AM	-27.49366605	153.4021258	2.823M	13.49		0.013
743	10/22/2020_7:14:50 AM	-27.49364985	153.4021973	2.894M	7.95		0.008
744	10/22/2020_7:14:54 AM	-27.49363146	153.4022472	2.879M	30.72		0.031
745	10/22/2020_7:15:00 AM	-27.49361161	153.4022982	2.826M	11.82		0.012
746	10/22/2020_7:15:05 AM	-27.49358733	153.4023623	2.836M	25.66		0.026

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:	Foreshore at Bradburys Beach Campground		0.11 - 0.21 µGy/hr
Site ID:	70		0.21 - 0.75 µGy/hr
Measure time:	5 sec		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

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

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
747	10/22/2020_7:15:10 AM	-27.49356622	153.4024011	2.804M	26.15		0.026
748	10/22/2020_7:15:14 AM	-27.4935928	153.4024352	2.840M	32.83		0.033
749	10/22/2020_7:15:20 AM	-27.49362975	153.402471	2.875M	21.61		0.022
750	10/22/2020_7:15:25 AM	-27.49364791	153.4024802	2.890M	10.7		0.011
751	10/22/2020_7:15:30 AM	-27.49365602	153.402486	2.878M	17.17		0.017
752	10/22/2020_7:15:35 AM	-27.49366361	153.4024953	2.927M	11.19		0.011
753	10/22/2020_7:15:39 AM	-27.49367956	153.4024655	2.932M	16.34		0.016
754	10/22/2020_7:15:45 AM	-27.49370985	153.4024005	2.901M	5.49		0.005
755	10/22/2020_7:15:50 AM	-27.49372937	153.4023527	2.897M	8.12		0.008
756	10/22/2020_7:15:55 AM	-27.49375605	153.4022958	2.932M	7.1		0.007
757	10/22/2020_7:15:59 AM	-27.49377858	153.4022487	2.886M	14.45		0.014
758	10/22/2020_7:16:05 AM	-27.49380476	153.4021918	2.894M	21.51		0.022
759	10/22/2020_7:16:10 AM	-27.49383133	153.4021343	2.837M	20.22		0.020
760	10/22/2020_7:16:15 AM	-27.49385297	153.4021019	2.875M	10.44		0.010
761	10/22/2020_7:16:19 AM	-27.49385394	153.4020954	2.848M	7.52		0.008
762	10/22/2020_7:16:25 AM	-27.49386948	153.4020438	2.849M	25.99		0.026
763	10/22/2020_7:16:30 AM	-27.49389505	153.4019833	2.825M	2.64		0.003
764	10/22/2020_7:16:35 AM	-27.49391287	153.4019335	2.851M	3.03		0.003
765	10/22/2020_7:16:40 AM	-27.49394052	153.4018732	2.857M	8.06		0.008
766	10/22/2020_7:16:44 AM	-27.49395888	153.4018311	2.870M	13.49		0.013
767	10/22/2020_7:16:50 AM	-27.49396501	153.4018186	2.866M	19.53		0.020
768	10/22/2020_7:16:55 AM	-27.49398094	153.4017851	2.936M	2.18		0.002
769	10/22/2020_7:17:00 AM	-27.49400118	153.4017379	3.024M	20.18		0.020
770	10/22/2020_7:17:04 AM	-27.49402753	153.4016791	3.118M	13.47		0.013
771	10/22/2020_7:17:10 AM	-27.49404908	153.4016284	3.112M	25.91		0.026
772	10/22/2020_7:17:15 AM	-27.49407084	153.4015711	3.134M	6.47		0.006
773	10/22/2020_7:17:20 AM	-27.49409442	153.4015261	3.166M	9.24		0.009
774	10/22/2020_7:17:24 AM	-27.49409628	153.4015221	3.150M	7.92		0.008
775	10/22/2020_7:17:30 AM	-27.49412291	153.4014623	3.230M	11.73		0.012
776	10/22/2020_7:17:35 AM	-27.49414879	153.401414	3.320M	7.57		0.008
777	10/22/2020_7:17:40 AM	-27.49416958	153.4013501	3.303M	19.71		0.020
778	10/22/2020_7:17:44 AM	-27.49418295	153.4013032	3.294M	13.27		0.013
779	10/22/2020_7:17:50 AM	-27.49419327	153.4012933	3.308M	9.21		0.009

Published on Resources Disclosure Log
PTI 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:	Foreshore at Bradburys Beach Campground		0.11 - 0.21 µGy/hr
Site ID:	70		0.21 - 0.75 µGy/hr
Measure time:	5 sec		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

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

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
780	10/22/2020_7:17:55 AM	-27.4942242	153.4012452	3.429M	8.67		0.009
781	10/22/2020_7:18:00 AM	-27.49424745	153.4011997	3.443M	8.14		0.008
782	10/22/2020_7:18:04 AM	-27.49424128	153.4011575	3.393M	4.3		0.004
783	10/22/2020_7:18:09 AM	-27.49419682	153.4011451	3.254M	13.34		0.013
784	10/22/2020_7:18:15 AM	-27.49419843	153.4011047	3.270M	3.24		0.003
785	10/22/2020_7:18:20 AM	-27.49421594	153.401098	3.363M	8.58		0.009
786	10/22/2020_7:18:25 AM	-27.4942585	153.4011262	3.422M	8.58		0.009
787	10/22/2020_7:18:29 AM	-27.49428984	153.4010978	3.351M	24.84		0.025
788	10/22/2020_7:18:35 AM	-27.49432229	153.401071	3.343M	7.88		0.008
789	10/22/2020_7:18:40 AM	-27.49432318	153.4011159	3.377M	7.48		0.007
790	10/22/2020_7:18:45 AM	-27.49434373	153.4011569	3.716M	10.07		0.010
791	10/22/2020_7:18:49 AM	-27.49434421	153.4011824	3.729M	2.98		0.003
792	10/22/2020_7:18:55 AM	-27.49434414	153.4011849	3.702M	11.42		0.011
793	10/22/2020_7:19:00 AM	-27.49433563	153.4012036	3.660M	9.91		0.010
794	10/22/2020_7:19:05 AM	-27.49430165	153.4012693	3.665M	3.4		0.003
795	10/22/2020_7:19:09 AM	-27.49427584	153.4013214	3.649M	12.41		0.012
796	10/22/2020_7:19:14 AM	-27.49424444	153.4013855	3.517M	6.39		0.006
797	10/22/2020_7:19:20 AM	-27.49421118	153.4014539	3.448M	7.85		0.008
798	10/22/2020_7:19:25 AM	-27.49418712	153.4015085	3.406M	6.2		0.006
799	10/22/2020_7:19:30 AM	-27.4941559	153.4015751	3.330M	0.59		0.001
800	10/22/2020_7:19:34 AM	-27.49412908	153.4016293	3.271M	1.85		0.002
801	10/22/2020_7:19:40 AM	-27.49409489	153.4016941	3.258M	4.4		0.004
802	10/22/2020_7:19:45 AM	-27.49406761	153.4017461	3.305M	7.22		0.007
803	10/22/2020_7:19:50 AM	-27.49403541	153.4018095	3.268M	8.36		0.008
804	10/22/2020_7:19:54 AM	-27.49401028	153.4018613	3.232M	9.24		0.009
805	10/22/2020_7:19:59 AM	-27.49398214	153.4019262	3.126M	15.7		0.016
806	10/22/2020_7:20:05 AM	-27.49395573	153.4019942	3.085M	17.96		0.018
807	10/22/2020_7:20:10 AM	-27.4939314	153.4020459	3.051M	10.42		0.010
808	10/22/2020_7:20:15 AM	-27.4939033	153.4021106	3.111M	9.06		0.009
809	10/22/2020_7:20:19 AM	-27.49388188	153.4021639	3.136M	13.46		0.013
810	10/22/2020_7:20:25 AM	-27.49384933	153.4022279	3.054M	8.88		0.009
811	10/22/2020_7:20:30 AM	-27.49381795	153.402296	3.096M	13.68		0.014
812	10/22/2020_7:20:35 AM	-27.4937937	153.4023492	3.094M	7.81		0.008

Published on Resources 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:	Foreshore at Bradburys Beach Campground		0.11 - 0.21 µGy/hr
Site ID:	70		0.21 - 0.75 µGy/hr
Measure time:	5 sec		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

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

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
813	10/22/2020_7:20:39 AM	-27.49376982	153.4024164	3.155M	11.69		0.012
814	10/22/2020_7:20:45 AM	-27.49375088	153.4024688	3.194M	4.46		0.004
815	10/22/2020_7:20:50 AM	-27.49371891	153.4025263	3.245M	4.84		0.005
816	10/22/2020_7:20:55 AM	-27.49369988	153.4025772	3.326M	25.57		0.026
817	10/22/2020_7:20:59 AM	-27.49372975	153.4026163	3.942M	12.17		0.012
818	10/22/2020_7:21:04 AM	-27.4937624	153.4025946	4.068M	7.92		0.008
819	10/22/2020_7:21:10 AM	-27.49378675	153.4025304	4.003M	3.32		0.003
820	10/22/2020_7:21:15 AM	-27.49381441	153.4024748	3.991M	6.98		0.007
821	10/22/2020_7:21:20 AM	-27.49383414	153.402427	3.953M	8.96		0.009
822	10/22/2020_7:21:24 AM	-27.49385766	153.4023666	3.933M	0.19		0.000
823	10/22/2020_7:21:30 AM	-27.4938774	153.4023159	3.896M	4.72		0.005
824	10/22/2020_7:21:35 AM	-27.49390227	153.4022544	3.826M	9.43		0.009
825	10/22/2020_7:21:40 AM	-27.49392924	153.4021884	3.824M	12.37		0.012
826	10/22/2020_7:21:44 AM	-27.4939516	153.4021395	3.813M	2.28		0.002
827	10/22/2020_7:21:49 AM	-27.49397888	153.4020736	3.818M	2.65		0.003
828	10/22/2020_7:21:55 AM	-27.49400273	153.402023	3.795M	0.12		0.000
829	10/22/2020_7:22:00 AM	-27.49403248	153.4019629	3.837M	8.61		0.009
830	10/22/2020_7:22:04 AM	-27.49405231	153.4019144	3.811M	5.25		0.005
831	10/22/2020_7:22:09 AM	-27.49408285	153.401859	3.819M	9.06		0.009
832	10/22/2020_7:22:15 AM	-27.49411465	153.4018011	3.834M	5.97		0.006
833	10/22/2020_7:22:20 AM	-27.49413845	153.401752	3.807M	7.01		0.007
834	10/22/2020_7:22:25 AM	-27.4941657	153.4016884	3.794M	11.75		0.012
835	10/22/2020_7:22:29 AM	-27.49419101	153.401641	3.802M	9.39		0.009
836	10/22/2020_7:22:35 AM	-27.49422069	153.4015816	3.879M	0.26		0.000
837	10/22/2020_7:22:40 AM	-27.49424367	153.4015299	3.843M	10.29		0.010
838	10/22/2020_7:22:45 AM	-27.49426741	153.4014669	3.844M	6.67		0.007
839	10/22/2020_7:22:49 AM	-27.49428971	153.4014169	3.798M	8.22		0.008
840	10/22/2020_7:22:54 AM	-27.49432381	153.4013627	3.952M	7.57		0.008
841	10/22/2020_7:23:00 AM	-27.49434624	153.4013067	3.953M	17.9		0.018
842	10/22/2020_7:23:05 AM	-27.49438272	153.4012814	3.980M	5.05		0.005
843	10/22/2020_7:23:09 AM	-27.49440233	153.4012638	3.928M	3.46		0.003
844	10/22/2020_7:23:14 AM	-27.49440222	153.4012638	3.929M	2.24		0.002
845	10/22/2020_7:23:20 AM	-27.49440217	153.4012636	3.942M	1.57		0.002

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Data Notes		Legend		
Device:	17070002 v1.1.2		0.0 - 0.05 µGy/hr	*Notes: Quick summary statistics are indicative only. Appropriate statistical analysis required to assess compliance with the trigger levels (if required)*
Measure:	Dose rate, Continous		0.05 - 0.11 µGy/hr	
Lot:	Foreshore at Bradburys Beach Campground		0.11 - 0.21 µGy/hr	
Site ID:	70		0.21 - 0.75 µGy/hr	
Measure time:	5 sec		0.75 - 3 µGy/hr	
Coordinates format	Lat / Long		> 3 µGy/hr	

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
846	10/22/2020_7:23:25 AM	-27.49440519	153.4012502	2.941M	11.21		0.011

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Lot:		**Adopted Background (terrestrial)**	0.05 µGy/hr
Site ID / Name:	Adams Beach	**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		

Quick Summary Statistics		
Number of Readings	723	
No. of Readings above adopted background	500	
No. of Readings above DoH External Dose Rate Ref. Level	309	
Mean	0.136	µGy/hr
Median	0.092	µGy/hr
Minimum	0.000	µGy/hr
Maximum	1.543	µGy/hr
Standard Deviation	0.177	µGy/hr

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

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:			0.11 - 0.21 µGy/hr
Site ID:	Adams Beach		0.21 - 0.75 µGy/hr
Measure time:	5 sec		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

Point	Date and Time	Ext. Latitude m	Ext. Longitude 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_11:44:15 AM	-27.502898	153.4046779	5.542M	144.95		0.145
2	10/15/2020_11:44:21 AM	-27.50289861	153.4046773	5.471M	127.83		0.128
3	10/15/2020_11:44:26 AM	-27.50289939	153.4046767	5.387M	119.87		0.120
4	10/15/2020_11:44:31 AM	-27.50289899	153.4046763	5.417M	152.35		0.152
5	10/15/2020_11:44:36 AM	-27.50289836	153.4046767	5.410M	116.93		0.117
6	10/15/2020_11:44:42 AM	-27.50289449	153.4046859	6.476M	124.45		0.124
7	10/15/2020_11:44:46 AM	-27.502896	153.4046875	7.100M	167.07		0.167
8	10/15/2020_11:44:51 AM	-27.50289656	153.4046873	6.973M	180.17		0.180
9	10/15/2020_11:44:57 AM	-27.50289696	153.404687	6.836M	127.73		0.128
10	10/15/2020_11:45:01 AM	-27.50289711	153.4046875	6.800M	128.37		0.128
11	10/15/2020_11:45:06 AM	-27.50289748	153.404687	6.779M	128.48		0.128
12	10/15/2020_11:45:12 AM	-27.502898	153.404687	6.935M	171.89		0.172
13	10/15/2020_11:45:16 AM	-27.50289801	153.4046867	6.892M	133.25		0.133
14	10/15/2020_11:45:21 AM	-27.50289806	153.4046865	6.936M	131.07		0.131
15	10/15/2020_11:45:27 AM	-27.50289825	153.4046866	6.945M	118.08		0.118
16	10/15/2020_11:45:31 AM	-27.50289674	153.4046879	6.371M	151.55		0.152
17	10/15/2020_11:45:36 AM	-27.50289858	153.404687	7.026M	113.38		0.113
18	10/15/2020_11:45:41 AM	-27.50291231	153.4046898	7.617M	125.99		0.126
19	10/15/2020_11:45:46 AM	-27.50291226	153.4046877	7.776M	127.36		0.127
20	10/15/2020_11:45:51 AM	-27.50291457	153.404691	7.461M	100.2		0.100
21	10/15/2020_11:45:56 AM	-27.50291445	153.404689	7.502M	106.01		0.106

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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:			0.11 - 0.21 µGy/hr
Site ID:	Adams Beach		0.21 - 0.75 µGy/hr
Measure time:	5 sec		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

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

Point	Date and Time	Ext. Latitude m	Ext. Longitude 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_11:46:02 AM	-27.50291419	153.4046879	7.401M	95.68		0.096
23	10/15/2020_11:46:06 AM	-27.50291391	153.4046877	7.317M	103.8		0.104
24	10/15/2020_11:46:11 AM	-27.50291916	153.4047003	6.604M	80.36		0.080
25	10/15/2020_11:46:16 AM	-27.50293403	153.4047422	6.607M	87.52		0.088
26	10/15/2020_11:46:21 AM	-27.50294935	153.4047929	6.658M	73.39		0.073
27	10/15/2020_11:46:26 AM	-27.50296912	153.4048458	6.545M	89.75		0.090
28	10/15/2020_11:46:31 AM	-27.50299768	153.4048889	6.376M	90.67		0.091
29	10/15/2020_11:46:37 AM	-27.50302298	153.404929	6.177M	74.74		0.075
30	10/15/2020_11:46:41 AM	-27.50300752	153.4049754	6.398M	100.61		0.101
31	10/15/2020_11:46:46 AM	-27.50304389	153.4049822	6.064M	66.68		0.067
32	10/15/2020_11:46:51 AM	-27.50306862	153.4050081	5.723M	50.24		0.050
33	10/15/2020_11:46:57 AM	-27.50308056	153.4050478	5.635M	86.61		0.087
34	10/15/2020_11:47:01 AM	-27.50309028	153.4050599	5.574M	100.02		0.100
35	10/15/2020_11:47:06 AM	-27.50311029	153.4050951	5.277M	68.46		0.068
36	10/15/2020_11:47:12 AM	-27.50309385	153.4051106	5.441M	95.94		0.096
37	10/15/2020_11:47:16 AM	-27.50311028	153.4051211	5.231M	79.16		0.079
38	10/15/2020_11:47:21 AM	-27.50308098	153.4051563	5.604M	163.13		0.163
39	10/15/2020_11:47:26 AM	-27.50304522	153.4051449	4.284M	220.43		0.220
40	10/15/2020_11:47:31 AM	-27.50303116	153.4051193	5.393M	204.18		0.204
41	10/15/2020_11:47:36 AM	-27.50303866	153.4051324	-2.437M	155.96		0.156
42	10/15/2020_11:47:41 AM	-27.50307845	153.4051634	-2.616M	74.32		0.074
43	10/15/2020_11:47:47 AM	-27.50309509	153.4052164	-1.367M	92.72		0.093
44	10/15/2020_11:47:51 AM	-27.50312024	153.4052549	-0.426M	112.28		0.112
45	10/15/2020_11:47:56 AM	-27.50313318	153.4053202	0.492M	88.23		0.088
46	10/15/2020_11:48:02 AM	-27.5031365	153.4053695	1.068M	137.13		0.137
47	10/15/2020_11:48:06 AM	-27.50315531	153.405409	1.268M	117.97		0.118
48	10/15/2020_11:48:11 AM	-27.50319264	153.4054293	1.680M	43.08		0.043
49	10/15/2020_11:48:16 AM	-27.50320884	153.4054757	1.646M	95		0.095
50	10/15/2020_11:48:21 AM	-27.50319218	153.4055023	2.141M	131.72		0.132
51	10/15/2020_11:48:26 AM	-27.50319662	153.4055353	2.745M	106.51		0.107
52	10/15/2020_11:48:31 AM	-27.50321287	153.405577	4.132M	163.54		0.164
53	10/15/2020_11:48:37 AM	-27.50324035	153.4056216	4.112M	115.37		0.115
54	10/15/2020_11:48:41 AM	-27.50326448	153.4056692	4.219M	87.54		0.088
55	10/15/2020_11:48:46 AM	-27.50328601	153.4057154	4.445M	79.95		0.080

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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:			0.11 - 0.21 µGy/hr
Site ID:	Adams Beach		0.21 - 0.75 µGy/hr
Measure time:	5 sec		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

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

Point	Date and Time	Ext. Latitude m	Ext. Longitude 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_11:48:51 AM	-27.50330294	153.4057488	3.960M	49.91		0.050
57	10/15/2020_11:48:56 AM	-27.50330941	153.405792	4.428M	125.85		0.126
58	10/15/2020_11:49:01 AM	-27.50330819	153.4058159	4.868M	109.68		0.110
59	10/15/2020_11:49:06 AM	-27.50332996	153.405854	4.990M	133.07		0.133
60	10/15/2020_11:49:12 AM	-27.50336588	153.4058876	4.870M	60.32		0.060
61	10/15/2020_11:49:16 AM	-27.50337725	153.4059066	4.989M	68.87		0.069
62	10/15/2020_11:49:21 AM	-27.50338792	153.4059275	5.023M	63.84		0.064
63	10/15/2020_11:49:26 AM	-27.50340802	153.4059704	5.017M	70.09		0.070
64	10/15/2020_11:49:32 AM	-27.50342641	153.4060152	4.536M	71.55		0.072
65	10/15/2020_11:49:36 AM	-27.50344163	153.4060538	4.465M	80.58		0.081
66	10/15/2020_11:49:41 AM	-27.50346738	153.4060803	4.560M	66.83		0.067
67	10/15/2020_11:49:46 AM	-27.50349527	153.4061277	4.414M	44.84		0.045
68	10/15/2020_11:49:51 AM	-27.50350801	153.406173	4.554M	55.88		0.056
69	10/15/2020_11:49:56 AM	-27.50353267	153.4062165	4.300M	41.36		0.041
70	10/15/2020_11:50:01 AM	-27.50355709	153.4062634	4.165M	22.11		0.022
71	10/15/2020_11:50:06 AM	-27.50357438	153.4062848	4.005M	14.71		0.015
72	10/15/2020_11:50:11 AM	-27.50360674	153.4063199	3.657M	6.6		0.007
73	10/15/2020_11:50:16 AM	-27.50362923	153.4063567	3.564M	12.29		0.012
74	10/15/2020_11:50:21 AM	-27.50365257	153.4064075	3.809M	38.47		0.038
75	10/15/2020_11:50:26 AM	-27.50367787	153.4064338	3.733M	6.34		0.006
76	10/15/2020_11:50:31 AM	-27.5037061	153.4064516	3.498M	27.35		0.027
77	10/15/2020_11:50:36 AM	-27.50373303	153.4064867	3.510M	16.86		0.017
78	10/15/2020_11:50:41 AM	-27.50376689	153.4065296	3.569M	18.66		0.019
79	10/15/2020_11:50:47 AM	-27.50379598	153.4065813	3.568M	34.09		0.034
80	10/15/2020_11:50:51 AM	-27.50382506	153.4066295	3.593M	31.18		0.031
81	10/15/2020_11:50:56 AM	-27.50385404	153.4066756	3.660M	21.26		0.021
82	10/15/2020_11:51:01 AM	-27.50388334	153.4067249	3.706M	20.75		0.021
83	10/15/2020_11:51:07 AM	-27.50391563	153.4067784	3.752M	43.04		0.043
84	10/15/2020_11:51:11 AM	-27.50394657	153.4068303	3.889M	45.13		0.045
85	10/15/2020_11:51:16 AM	-27.50397952	153.4068785	4.107M	71.05		0.071
86	10/15/2020_11:51:21 AM	-27.50402565	153.406937	4.651M	41.82		0.042
87	10/15/2020_11:51:26 AM	-27.5040624	153.4069803	4.760M	56.88		0.057
88	10/15/2020_11:51:31 AM	-27.50409792	153.4070278	4.942M	74.17		0.074
89	10/15/2020_11:51:36 AM	-27.50413168	153.4070731	5.042M	28.28		0.028

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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:			0.11 - 0.21 µGy/hr
Site ID:	Adams Beach		0.21 - 0.75 µGy/hr
Measure time:	5 sec		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

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

Point	Date and Time	Ext. Latitude m	Ext. Longitude 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_11:51:41 AM	-27.50416979	153.4071243	5.134M	61.7		0.062
91	10/15/2020_11:51:46 AM	-27.50420352	153.4071713	5.172M	56.77		0.057
92	10/15/2020_11:51:51 AM	-27.50424374	153.407213	5.210M	84.68		0.085
93	10/15/2020_11:51:56 AM	-27.50427963	153.4072589	5.285M	55.8		0.056
94	10/15/2020_11:52:01 AM	-27.50432678	153.4073156	5.296M	105.28		0.105
95	10/15/2020_11:52:06 AM	-27.5043614	153.4073629	5.301M	89.67		0.090
96	10/15/2020_11:52:11 AM	-27.50439607	153.4074082	5.334M	130.48		0.130
97	10/15/2020_11:52:16 AM	-27.50443402	153.4074519	5.312M	104.42		0.104
98	10/15/2020_11:52:21 AM	-27.50446956	153.4074942	5.295M	117.56		0.118
99	10/15/2020_11:52:26 AM	-27.50450561	153.4075361	5.251M	95.02		0.095
100	10/15/2020_11:52:31 AM	-27.50454103	153.4075775	5.264M	110.31		0.110
101	10/15/2020_11:52:36 AM	-27.50458181	153.4076209	5.131M	109.4		0.109
102	10/15/2020_11:52:41 AM	-27.50461549	153.4076674	5.111M	128.29		0.128
103	10/15/2020_11:52:46 AM	-27.50465469	153.407708	5.081M	91.98		0.092
104	10/15/2020_11:52:51 AM	-27.50470284	153.407758	4.960M	129.35		0.129
105	10/15/2020_11:52:56 AM	-27.50473904	153.4077968	4.935M	99.28		0.099
106	10/15/2020_11:53:01 AM	-27.50477493	153.4078423	4.979M	82.17		0.082
107	10/15/2020_11:53:06 AM	-27.50481903	153.407883	4.928M	70.67		0.071
108	10/15/2020_11:53:11 AM	-27.5048587	153.4079254	4.876M	68.52		0.069
109	10/15/2020_11:53:16 AM	-27.50489268	153.4079706	4.970M	74.22		0.074
110	10/15/2020_11:53:21 AM	-27.50492637	153.4080171	4.876M	84.24		0.084
111	10/15/2020_11:53:26 AM	-27.5049668	153.4080503	4.814M	36.23		0.036
112	10/15/2020_11:53:31 AM	-27.50497839	153.4080475	4.697M	21.9		0.022
113	10/15/2020_11:53:36 AM	-27.50497906	153.4080489	4.659M	42.19		0.042
114	10/15/2020_11:53:41 AM	-27.50498735	153.4080326	4.415M	56.02		0.056
115	10/15/2020_11:53:46 AM	-27.50496536	153.4079807	4.146M	129.52		0.130
116	10/15/2020_11:53:51 AM	-27.50491834	153.4079324	4.203M	104.56		0.105
117	10/15/2020_11:53:56 AM	-27.50487476	153.4078858	4.094M	84.1		0.084
118	10/15/2020_11:54:01 AM	-27.50483013	153.4078383	4.078M	104.01		0.104
119	10/15/2020_11:54:06 AM	-27.50478513	153.4077925	4.026M	166.65		0.167
120	10/15/2020_11:54:11 AM	-27.50474356	153.4077441	3.968M	204.31		0.204
121	10/15/2020_11:54:16 AM	-27.50468816	153.4076815	3.898M	137.84		0.138
122	10/15/2020_11:54:21 AM	-27.50464459	153.4076336	3.926M	117.95		0.118
123	10/15/2020_11:54:26 AM	-27.50460057	153.4075821	3.855M	103.67		0.104

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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:			0.11 - 0.21 µGy/hr
Site ID:	Adams Beach		0.21 - 0.75 µGy/hr
Measure time:	5 sec		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

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

Point	Date and Time	Ext. Latitude m	Ext. Longitude 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_11:54:31 AM	-27.50455883	153.4075351	3.763M	115.79		0.116
125	10/15/2020_11:54:36 AM	-27.5045151	153.4074838	3.765M	143.84		0.144
126	10/15/2020_11:54:41 AM	-27.50447328	153.4074328	3.696M	93.64		0.094
127	10/15/2020_11:54:46 AM	-27.50443028	153.407382	3.677M	123.89		0.124
128	10/15/2020_11:54:51 AM	-27.50438829	153.4073304	3.722M	118.12		0.118
129	10/15/2020_11:54:56 AM	-27.5043351	153.4072608	3.668M	65.01		0.065
130	10/15/2020_11:55:01 AM	-27.504293	153.4072082	3.563M	97.49		0.097
131	10/15/2020_11:55:06 AM	-27.5042501	153.4071549	3.526M	63.46		0.063
132	10/15/2020_11:55:11 AM	-27.50420909	153.4070989	3.484M	30.32		0.030
133	10/15/2020_11:55:16 AM	-27.50416601	153.4070419	3.477M	59.42		0.059
134	10/15/2020_11:55:21 AM	-27.50412716	153.4069871	3.550M	46.47		0.046
135	10/15/2020_11:55:26 AM	-27.50408727	153.406937	3.494M	63.65		0.064
136	10/15/2020_11:55:31 AM	-27.50404895	153.4068856	3.402M	81.91		0.082
137	10/15/2020_11:55:36 AM	-27.50400296	153.4068051	3.311M	65.01		0.065
138	10/15/2020_11:55:41 AM	-27.50396699	153.4067414	3.296M	63.12		0.063
139	10/15/2020_11:55:46 AM	-27.50392989	153.406681	3.342M	46.97		0.047
140	10/15/2020_11:55:51 AM	-27.50389447	153.4066199	3.392M	34.8		0.035
141	10/15/2020_11:55:56 AM	-27.5038557	153.4065616	3.455M	20.58		0.021
142	10/15/2020_11:56:02 AM	-27.50382691	153.4064998	3.496M	15.6		0.016
143	10/15/2020_11:56:06 AM	-27.50379355	153.4064395	3.535M	11.71		0.012
144	10/15/2020_11:56:11 AM	-27.50376227	153.40638	3.568M	29.89		0.030
145	10/15/2020_11:56:16 AM	-27.50371847	153.4063002	3.692M	29.12		0.029
146	10/15/2020_11:56:22 AM	-27.5036856	153.4062399	3.702M	30.62		0.031
147	10/15/2020_11:56:26 AM	-27.50365142	153.40618	3.693M	26.08		0.026
148	10/15/2020_11:56:31 AM	-27.5036214	153.406119	3.633M	55.14		0.055
149	10/15/2020_11:56:36 AM	-27.50359084	153.4060553	3.600M	75.3		0.075
150	10/15/2020_11:56:41 AM	-27.50355401	153.40601	3.748M	32.04		0.032
151	10/15/2020_11:56:46 AM	-27.50352006	153.4059552	3.887M	35.67		0.036
152	10/15/2020_11:56:51 AM	-27.5034833	153.4059006	3.995M	21.51		0.022
153	10/15/2020_11:56:56 AM	-27.50344397	153.4058268	3.996M	30.82		0.031
154	10/15/2020_11:57:02 AM	-27.5034104	153.405788	4.231M	35.41		0.035
155	10/15/2020_11:57:06 AM	-27.50338726	153.4057334	4.153M	66.16		0.066
156	10/15/2020_11:57:11 AM	-27.50336086	153.4056737	4.156M	34.71		0.035
157	10/15/2020_11:57:16 AM	-27.50333919	153.4056105	4.065M	42.7		0.043

Published on Resources Disclosure Log
PTI 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:			0.11 - 0.21 µGy/hr
Site ID:	Adams Beach		0.21 - 0.75 µGy/hr
Measure time:	5 sec		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

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

Point	Date and Time	Ext. Latitude m	Ext. Longitude 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_11:57:21 AM	-27.50331323	153.4055539	4.018M	46.55		0.047
159	10/15/2020_11:57:26 AM	-27.50329055	153.4054929	3.981M	73.84		0.074
160	10/15/2020_11:57:31 AM	-27.50326499	153.4054351	3.797M	87.63		0.088
161	10/15/2020_11:57:36 AM	-27.5032326	153.4053545	3.944M	110.43		0.110
162	10/15/2020_11:57:41 AM	-27.5032082	153.4052934	3.901M	68.47		0.068
163	10/15/2020_11:57:46 AM	-27.50318643	153.405234	3.694M	114.22		0.114
164	10/15/2020_11:57:51 AM	-27.50316568	153.4051657	3.800M	101.39		0.101
165	10/15/2020_11:57:56 AM	-27.50314075	153.4051047	3.811M	111.66		0.112
166	10/15/2020_11:58:01 AM	-27.50311719	153.4050424	3.834M	138.51		0.139
167	10/15/2020_11:58:06 AM	-27.5030962	153.4049804	3.698M	77.13		0.077
168	10/15/2020_11:58:11 AM	-27.50306347	153.4048958	3.869M	74.3		0.074
169	10/15/2020_11:58:15 AM	-27.50304685	153.4048501	3.840M	107.61		0.108
170	10/15/2020_11:58:21 AM	-27.50301358	153.4047665	3.830M	95.8		0.096
171	10/15/2020_11:58:26 AM	-27.50299007	153.4047038	3.840M	58.76		0.059
172	10/15/2020_11:58:31 AM	-27.50297728	153.4046662	3.824M	85.18		0.085
173	10/15/2020_11:58:36 AM	-27.5029772	153.4046592	3.890M	101.82		0.102
174	10/15/2020_11:58:41 AM	-27.50300319	153.4046478	3.467M	162.87		0.163
175	10/15/2020_11:58:46 AM	-27.50301645	153.4046529	3.371M	159.34		0.159
176	10/15/2020_11:58:50 AM	-27.50304725	153.4047089	3.135M	240.08		0.240
177	10/15/2020_11:58:56 AM	-27.50307881	153.4047714	3.049M	320.48		0.320
178	10/15/2020_11:59:01 AM	-27.50311812	153.4048522	3.037M	273.27		0.273
179	10/15/2020_11:59:06 AM	-27.50313621	153.4049148	3.160M	436.66		0.437
180	10/15/2020_11:59:11 AM	-27.50315945	153.404974	3.061M	548.83		0.549
181	10/15/2020_11:59:16 AM	-27.50318282	153.4050387	3.037M	413.14		0.413
182	10/15/2020_11:59:21 AM	-27.50320276	153.4051039	2.998M	329.57		0.330
183	10/15/2020_11:59:26 AM	-27.50322431	153.4051715	3.055M	250.78		0.251
184	10/15/2020_11:59:30 AM	-27.50325082	153.4052364	3.027M	229.72		0.230
185	10/15/2020_11:59:36 AM	-27.50327461	153.4053028	3.092M	206.95		0.207
186	10/15/2020_11:59:41 AM	-27.50328709	153.4053213	3.028M	217.17		0.217
187	10/15/2020_11:59:45 AM	-27.50329368	153.4053785	3.298M	114.48		0.114
188	10/15/2020_11:59:51 AM	-27.50331743	153.4054417	3.397M	142.03		0.142
189	10/15/2020_11:59:56 AM	-27.50334675	153.4055121	3.411M	156.17		0.156
190	10/15/2020_12:00:01 PM	-27.5033753	153.4055773	3.393M	124.04		0.124
191	10/15/2020_12:00:06 PM	-27.5034022	153.4056414	3.432M	119.56		0.120

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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:			0.11 - 0.21 µGy/hr
Site ID:	Adams Beach		0.21 - 0.75 µGy/hr
Measure time:	5 sec		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

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

Point	Date and Time	Ext. Latitude m	Ext. Longitude 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_12:00:11 PM	-27.5034304	153.4057073	3.437M	88.05		0.088
193	10/15/2020_12:00:16 PM	-27.50346202	153.4057461	3.238M	177.39		0.177
194	10/15/2020_12:00:21 PM	-27.50348101	153.4057321	2.918M	216.99		0.217
195	10/15/2020_12:00:26 PM	-27.50344978	153.4056493	2.842M	293.75		0.294
196	10/15/2020_12:00:31 PM	-27.50342231	153.4055839	2.856M	178.95		0.179
197	10/15/2020_12:00:36 PM	-27.50339532	153.4055243	2.860M	197.54		0.198
198	10/15/2020_12:00:41 PM	-27.50336631	153.4054587	2.872M	157.14		0.157
199	10/15/2020_12:00:46 PM	-27.50334031	153.4053911	2.748M	226.06		0.226
200	10/15/2020_12:00:51 PM	-27.50331249	153.4053265	2.724M	317.4		0.317
201	10/15/2020_12:00:56 PM	-27.50328348	153.4052651	2.785M	295.01		0.295
202	10/15/2020_12:01:01 PM	-27.50325405	153.4051792	2.748M	403.18		0.403
203	10/15/2020_12:01:06 PM	-27.5032305	153.4051169	2.754M	357.39		0.357
204	10/15/2020_12:01:11 PM	-27.50321463	153.405062	2.774M	499.62		0.500
205	10/15/2020_12:01:15 PM	-27.50321856	153.4050323	2.705M	555.65		0.556
206	10/15/2020_12:01:21 PM	-27.50320417	153.4049989	2.797M	414.05		0.414
207	10/15/2020_12:01:26 PM	-27.50323086	153.4050139	2.669M	761.9		0.762
208	10/15/2020_12:01:31 PM	-27.50326221	153.4050746	2.659M	982.16		0.982
209	10/15/2020_12:01:36 PM	-27.50329965	153.405154	2.662M	994.92		0.995
210	10/15/2020_12:01:41 PM	-27.50332285	153.4052121	2.661M	930.01		0.930
211	10/15/2020_12:01:46 PM	-27.50334263	153.4052627	2.581M	659.4		0.659
212	10/15/2020_12:01:51 PM	-27.5033692	153.4053159	2.608M	329.65		0.330
213	10/15/2020_12:01:56 PM	-27.50339552	153.4053704	2.594M	203.44		0.203
214	10/15/2020_12:02:01 PM	-27.50342003	153.4054304	2.678M	110.61		0.111
215	10/15/2020_12:02:06 PM	-27.50344595	153.4054908	2.747M	135.62		0.136
216	10/15/2020_12:02:11 PM	-27.50346408	153.405553	2.790M	162.96		0.163
217	10/15/2020_12:02:16 PM	-27.50349679	153.4056342	2.765M	199.27		0.199
218	10/15/2020_12:02:21 PM	-27.5035211	153.4056738	2.745M	206.13		0.206
219	10/15/2020_12:02:26 PM	-27.50352973	153.4057004	2.723M	220.14		0.220
220	10/15/2020_12:02:31 PM	-27.50353275	153.4057007	2.722M	270.39		0.270
221	10/15/2020_12:02:35 PM	-27.50348908	153.4057334	2.874M	170.87		0.171
222	10/15/2020_12:02:41 PM	-27.503462	153.4057604	3.347M	84.32		0.084
223	10/15/2020_12:02:46 PM	-27.50348995	153.4058263	3.424M	79.64		0.080
224	10/15/2020_12:02:50 PM	-27.5035227	153.4058899	3.398M	83.17		0.083
225	10/15/2020_12:02:56 PM	-27.50355274	153.4059507	3.424M	144.01		0.144

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PTI 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:			0.11 - 0.21 µGy/hr
Site ID:	Adams Beach		0.21 - 0.75 µGy/hr
Measure time:	5 sec		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

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

Point	Date and Time	Ext. Latitude m	Ext. Longitude 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_12:03:01 PM	-27.50357885	153.4060081	3.441M	111.91		0.112
227	10/15/2020_12:03:06 PM	-27.50361001	153.4060763	3.467M	35.32		0.035
228	10/15/2020_12:03:11 PM	-27.50362409	153.406131	3.718M	42.6		0.043
229	10/15/2020_12:03:16 PM	-27.50365816	153.406189	3.675M	39.21		0.039
230	10/15/2020_12:03:21 PM	-27.50369307	153.4062479	3.735M	14.73		0.015
231	10/15/2020_12:03:25 PM	-27.50372077	153.4062831	3.584M	21.03		0.021
232	10/15/2020_12:03:31 PM	-27.50373276	153.4062643	3.331M	86.99		0.087
233	10/15/2020_12:03:36 PM	-27.50370294	153.406199	3.218M	100.42		0.100
234	10/15/2020_12:03:41 PM	-27.50365821	153.4061173	3.132M	99.93		0.100
235	10/15/2020_12:03:45 PM	-27.50363318	153.4060743	3.105M	105.56		0.106
236	10/15/2020_12:03:51 PM	-27.50359876	153.4059886	3.080M	170.39		0.170
237	10/15/2020_12:03:56 PM	-27.50356832	153.4059224	3.027M	188.65		0.189
238	10/15/2020_12:04:00 PM	-27.50354624	153.405869	2.984M	109.22		0.109
239	10/15/2020_12:04:06 PM	-27.50351814	153.4057996	2.924M	192.51		0.193
240	10/15/2020_12:04:11 PM	-27.50349079	153.4057384	2.843M	282.29		0.282
241	10/15/2020_12:04:16 PM	-27.50353457	153.4057117	2.697M	92.03		0.092
242	10/15/2020_12:04:21 PM	-27.5035662	153.4057741	2.705M	70.81		0.071
243	10/15/2020_12:04:26 PM	-27.50360679	153.4058565	2.788M	121.14		0.121
244	10/15/2020_12:04:31 PM	-27.50363464	153.405918	2.826M	163.41		0.163
245	10/15/2020_12:04:35 PM	-27.5036656	153.405981	2.841M	330.33		0.330
246	10/15/2020_12:04:41 PM	-27.50369982	153.4060442	2.784M	249.54		0.250
247	10/15/2020_12:04:46 PM	-27.50373245	153.4061081	2.841M	136.25		0.136
248	10/15/2020_12:04:50 PM	-27.50375578	153.4061739	2.908M	84.49		0.084
249	10/15/2020_12:04:56 PM	-27.50377524	153.4062359	3.074M	56.58		0.057
250	10/15/2020_12:05:01 PM	-27.50374383	153.4062728	3.317M	32.8		0.033
251	10/15/2020_12:05:06 PM	-27.50377695	153.4063339	3.339M	42.37		0.042
252	10/15/2020_12:05:10 PM	-27.50381142	153.4063932	3.260M	51.51		0.052
253	10/15/2020_12:05:16 PM	-27.50383863	153.4064515	3.260M	55.27		0.055
254	10/15/2020_12:05:21 PM	-27.5038748	153.4065025	3.130M	95.25		0.095
255	10/15/2020_12:05:26 PM	-27.50391064	153.4065637	2.997M	143.57		0.144
256	10/15/2020_12:05:30 PM	-27.50394299	153.4066216	3.001M	167.55		0.168
257	10/15/2020_12:05:36 PM	-27.50397599	153.4066821	3.006M	152.36		0.152
258	10/15/2020_12:05:41 PM	-27.50402017	153.4067587	2.949M	136.25		0.136
259	10/15/2020_12:05:45 PM	-27.50404548	153.4068006	2.997M	119.84		0.120

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:			0.11 - 0.21 µGy/hr
Site ID:	Adams Beach		0.21 - 0.75 µGy/hr
Measure time:	5 sec		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

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

Point	Date and Time	Ext. Latitude m	Ext. Longitude 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_12:05:51 PM	-27.50409453	153.406876	3.008M	81.53		0.082
261	10/15/2020_12:05:56 PM	-27.50413432	153.4069323	3.103M	83.32		0.083
262	10/15/2020_12:06:00 PM	-27.50417274	153.4069879	3.231M	95.58		0.096
263	10/15/2020_12:06:06 PM	-27.50421468	153.4070459	3.054M	159.86		0.160
264	10/15/2020_12:06:11 PM	-27.50425621	153.4071015	3.037M	259.59		0.260
265	10/15/2020_12:06:15 PM	-27.50429903	153.4071546	3.079M	195.32		0.195
266	10/15/2020_12:06:21 PM	-27.50434417	153.4072079	3.150M	202.49		0.202
267	10/15/2020_12:06:26 PM	-27.504398	153.4072792	3.108M	183.95		0.184
268	10/15/2020_12:06:31 PM	-27.50443663	153.4073316	3.089M	255.73		0.256
269	10/15/2020_12:06:36 PM	-27.50448024	153.4073795	3.118M	254.83		0.255
270	10/15/2020_12:06:41 PM	-27.50452052	153.4074343	3.231M	268.48		0.268
271	10/15/2020_12:06:45 PM	-27.50456442	153.4074866	3.065M	288.47		0.288
272	10/15/2020_12:06:51 PM	-27.50461208	153.4075402	3.099M	280.32		0.280
273	10/15/2020_12:06:56 PM	-27.50465651	153.407588	3.150M	260.64		0.261
274	10/15/2020_12:07:00 PM	-27.50469908	153.4076375	3.132M	489.45		0.489
275	10/15/2020_12:07:06 PM	-27.50476104	153.4076908	3.167M	456.74		0.457
276	10/15/2020_12:07:11 PM	-27.50480392	153.4077401	3.129M	285.04		0.285
277	10/15/2020_12:07:15 PM	-27.50484855	153.4077869	3.204M	104.58		0.105
278	10/15/2020_12:07:21 PM	-27.50487899	153.4078308	3.262M	153.68		0.154
279	10/15/2020_12:07:26 PM	-27.50489495	153.4078492	3.285M	146.3		0.146
280	10/15/2020_12:07:30 PM	-27.50493843	153.4078933	3.246M	104.16		0.104
281	10/15/2020_12:07:36 PM	-27.50497962	153.4079414	3.387M	172.6		0.173
282	10/15/2020_12:07:41 PM	-27.5050118	153.4079851	3.400M	129.61		0.130
283	10/15/2020_12:07:46 PM	-27.50502747	153.4079916	3.406M	163.03		0.163
284	10/15/2020_12:07:50 PM	-27.50504035	153.4079788	3.382M	175.16		0.175
285	10/15/2020_12:07:56 PM	-27.50504073	153.4079789	3.375M	158.65		0.159
286	10/15/2020_12:08:01 PM	-27.50504081	153.4079799	3.376M	187.16		0.187
287	10/15/2020_12:08:05 PM	-27.50504237	153.4079774	3.378M	146.56		0.147
288	10/15/2020_12:08:11 PM	-27.50505065	153.4079668	3.378M	174.92		0.175
289	10/15/2020_12:08:16 PM	-27.50506879	153.40794	3.316M	141.2		0.141
290	10/15/2020_12:08:20 PM	-27.50507078	153.4079388	3.314M	130.24		0.130
291	10/15/2020_12:08:26 PM	-27.50507075	153.4079436	3.301M	180.85		0.181
292	10/15/2020_12:08:31 PM	-27.50507048	153.4079415	3.304M	148.61		0.149
293	10/15/2020_12:08:35 PM	-27.50507077	153.4079412	3.309M	181.97		0.182

Published on Resources Disclosure Log
PTI 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:			0.11 - 0.21 µGy/hr
Site ID:	Adams Beach		0.21 - 0.75 µGy/hr
Measure time:	5 sec		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

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

Point	Date and Time	Ext. Latitude m	Ext. Longitude 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_12:08:41 PM	-27.5050408	153.4079006	3.258M	187.32		0.187
295	10/15/2020_12:08:46 PM	-27.5049864	153.4078451	3.223M	113.99		0.114
296	10/15/2020_12:08:51 PM	-27.50494475	153.4078037	3.199M	66.29		0.066
297	10/15/2020_12:08:55 PM	-27.50490431	153.4077566	3.088M	73.83		0.074
298	10/15/2020_12:09:01 PM	-27.50485961	153.4077151	3.084M	309.71		0.310
299	10/15/2020_12:09:06 PM	-27.50481563	153.4076677	3.038M	402.12		0.402
300	10/15/2020_12:09:10 PM	-27.50477122	153.4076265	3.166M	266.61		0.267
301	10/15/2020_12:09:16 PM	-27.50472607	153.4075841	3.049M	333.45		0.333
302	10/15/2020_12:09:21 PM	-27.50468218	153.4075391	3.090M	453.25		0.453
303	10/15/2020_12:09:25 PM	-27.50463984	153.4074889	3.046M	298.4		0.298
304	10/15/2020_12:09:31 PM	-27.50458685	153.4074232	3.158M	188.04		0.188
305	10/15/2020_12:09:36 PM	-27.50454656	153.4073718	3.005M	257.67		0.258
306	10/15/2020_12:09:40 PM	-27.50450811	153.4073187	2.949M	183.63		0.184
307	10/15/2020_12:09:46 PM	-27.50446187	153.4072673	3.032M	109.89		0.110
308	10/15/2020_12:09:51 PM	-27.50441967	153.4072129	3.041M	85.2		0.085
309	10/15/2020_12:09:55 PM	-27.50437847	153.407159	2.945M	116.06		0.116
310	10/15/2020_12:10:01 PM	-27.50433649	153.407104	2.789M	132.67		0.133
311	10/15/2020_12:10:06 PM	-27.50428684	153.4070303	2.934M	92.51		0.093
312	10/15/2020_12:10:11 PM	-27.50425093	153.4069725	2.972M	32.7		0.033
313	10/15/2020_12:10:15 PM	-27.50421205	153.4069196	2.723M	45.7		0.046
314	10/15/2020_12:10:21 PM	-27.50417353	153.4068678	2.631M	77.95		0.078
315	10/15/2020_12:10:26 PM	-27.50413343	153.4068149	2.664M	66.77		0.067
316	10/15/2020_12:10:31 PM	-27.50409904	153.4067624	2.664M	109.65		0.110
317	10/15/2020_12:10:35 PM	-27.5040606	153.4067132	2.723M	91.78		0.092
318	10/15/2020_12:10:41 PM	-27.50402539	153.4066589	2.811M	66.78		0.067
319	10/15/2020_12:10:46 PM	-27.50398156	153.4065869	2.793M	75.7		0.076
320	10/15/2020_12:10:51 PM	-27.50394775	153.4065267	2.813M	88.03		0.088
321	10/15/2020_12:10:55 PM	-27.50391512	153.4064696	2.916M	38.66		0.039
322	10/15/2020_12:11:01 PM	-27.50388113	153.406413	3.067M	62.35		0.062
323	10/15/2020_12:11:06 PM	-27.50384683	153.4063509	3.100M	75.75		0.076
324	10/15/2020_12:11:10 PM	-27.50381319	153.4062938	3.063M	61.86		0.062
325	10/15/2020_12:11:16 PM	-27.50378001	153.4062354	2.978M	90.01		0.090
326	10/15/2020_12:11:21 PM	-27.5037809	153.4062314	2.972M	65.09		0.065
327	10/15/2020_12:11:26 PM	-27.50380379	153.4062236	2.877M	83.37		0.083

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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:			0.11 - 0.21 µGy/hr
Site ID:	Adams Beach		0.21 - 0.75 µGy/hr
Measure time:	5 sec		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

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

Point	Date and Time	Ext. Latitude m	Ext. Longitude 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_12:11:30 PM	-27.50382821	153.406209	2.821M	81.41		0.081
329	10/15/2020_12:11:36 PM	-27.50382705	153.4062089	2.807M	70.87		0.071
330	10/15/2020_12:11:41 PM	-27.50382713	153.4062088	2.809M	62.19		0.062
331	10/15/2020_12:11:46 PM	-27.50384838	153.4062339	2.835M	42.57		0.043
332	10/15/2020_12:11:50 PM	-27.50388502	153.4062898	2.869M	63.46		0.063
333	10/15/2020_12:11:56 PM	-27.50391895	153.4063487	2.884M	41.63		0.042
334	10/15/2020_12:12:01 PM	-27.50395294	153.4064076	2.865M	40.37		0.040
335	10/15/2020_12:12:05 PM	-27.50399257	153.4064643	2.785M	7.14		0.007
336	10/15/2020_12:12:11 PM	-27.50404198	153.4065417	2.658M	14.34		0.014
337	10/15/2020_12:12:16 PM	-27.50408067	153.406602	2.731M	23.6		0.024
338	10/15/2020_12:12:21 PM	-27.5041194	153.4066576	2.664M	26.83		0.027
339	10/15/2020_12:12:26 PM	-27.5041558	153.4067194	2.578M	13.2		0.013
340	10/15/2020_12:12:30 PM	-27.50418706	153.4067713	2.590M	19.75		0.020
341	10/15/2020_12:12:36 PM	-27.5042235	153.4068265	2.592M	26.07		0.026
342	10/15/2020_12:12:41 PM	-27.5042569	153.4068825	2.598M	17.7		0.018
343	10/15/2020_12:12:46 PM	-27.50430812	153.4069472	2.854M	21.23		0.021
344	10/15/2020_12:12:50 PM	-27.50434738	153.4070023	2.814M	48.98		0.049
345	10/15/2020_12:12:56 PM	-27.50438718	153.4070577	2.769M	30.38		0.030
346	10/15/2020_12:13:01 PM	-27.50442951	153.4071094	2.836M	29.53		0.030
347	10/15/2020_12:13:06 PM	-27.50446688	153.4071674	2.864M	39.01		0.039
348	10/15/2020_12:13:10 PM	-27.50450321	153.4072209	2.994M	96.78		0.097
349	10/15/2020_12:13:16 PM	-27.50454217	153.4072724	2.901M	111.48		0.111
350	10/15/2020_12:13:21 PM	-27.50458316	153.4073242	2.829M	167.27		0.167
351	10/15/2020_12:13:25 PM	-27.50462438	153.4073733	2.903M	144.6		0.145
352	10/15/2020_12:13:31 PM	-27.50467632	153.4074419	2.894M	282.59		0.283
353	10/15/2020_12:13:36 PM	-27.50471966	153.4074915	2.947M	242.53		0.243
354	10/15/2020_12:13:40 PM	-27.50475949	153.4075418	3.012M	188.01		0.188
355	10/15/2020_12:13:46 PM	-27.5047978	153.4075931	3.091M	265.39		0.265
356	10/15/2020_12:13:51 PM	-27.50483395	153.4076447	3.102M	250.34		0.250
357	10/15/2020_12:13:55 PM	-27.50487409	153.4076897	3.068M	167.55		0.168
358	10/15/2020_12:14:01 PM	-27.50491634	153.4077327	3.131M	80.53		0.081
359	10/15/2020_12:14:06 PM	-27.50496	153.4077964	3.189M	85.16		0.085
360	10/15/2020_12:14:10 PM	-27.50498455	153.407832	3.308M	118.07		0.118
361	10/15/2020_12:14:16 PM	-27.50502713	153.4078855	3.303M	131.93		0.132

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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:			0.11 - 0.21 µGy/hr
Site ID:	Adams Beach		0.21 - 0.75 µGy/hr
Measure time:	5 sec		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

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

Point	Date and Time	Ext. Latitude m	Ext. Longitude 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_12:14:21 PM	-27.50503636	153.4078943	3.248M	142.58		0.143
363	10/15/2020_12:14:26 PM	-27.5050749	153.4079222	3.357M	162.99		0.163
364	10/15/2020_12:14:30 PM	-27.50510029	153.4078964	3.266M	131.31		0.131
365	10/15/2020_12:14:36 PM	-27.50508355	153.4078643	3.291M	131.25		0.131
366	10/15/2020_12:14:41 PM	-27.50504711	153.4078085	3.226M	76.18		0.076
367	10/15/2020_12:14:45 PM	-27.50500796	153.4077568	3.115M	70.55		0.071
368	10/15/2020_12:14:51 PM	-27.50495978	153.4076915	3.064M	127.98		0.128
369	10/15/2020_12:14:56 PM	-27.50492358	153.4076365	2.996M	101.08		0.101
370	10/15/2020_12:15:00 PM	-27.50488527	153.4075861	3.076M	128.59		0.129
371	10/15/2020_12:15:06 PM	-27.50484418	153.4075395	3.098M	131.13		0.131
372	10/15/2020_12:15:11 PM	-27.5047996	153.407489	2.991M	182.21		0.182
373	10/15/2020_12:15:16 PM	-27.50476065	153.4074362	2.964M	150.47		0.150
374	10/15/2020_12:15:20 PM	-27.50472046	153.4073811	2.788M	122.6		0.123
375	10/15/2020_12:15:26 PM	-27.50468039	153.4073269	2.823M	107.53		0.108
376	10/15/2020_12:15:31 PM	-27.50462772	153.4072584	2.750M	109.01		0.109
377	10/15/2020_12:15:35 PM	-27.50458382	153.4072191	2.694M	61.88		0.062
378	10/15/2020_12:15:41 PM	-27.50456249	153.4071579	2.764M	21.75		0.022
379	10/15/2020_12:15:46 PM	-27.50451688	153.4071024	2.652M	31.11		0.031
380	10/15/2020_12:15:51 PM	-27.50447413	153.4070497	2.713M	25.66		0.026
381	10/15/2020_12:15:55 PM	-27.50442796	153.4070002	2.757M	38.94		0.039
382	10/15/2020_12:16:01 PM	-27.50438231	153.4069554	2.783M	13.02		0.013
383	10/15/2020_12:16:06 PM	-27.50433925	153.4069035	2.773M	13.45		0.013
384	10/15/2020_12:16:11 PM	-27.50428923	153.406831	2.540M	15.11		0.015
385	10/15/2020_12:16:16 PM	-27.50424531	153.4067788	2.529M	31.04		0.031
386	10/15/2020_12:16:20 PM	-27.50420289	153.4067274	2.554M	5.23		0.005
387	10/15/2020_12:16:26 PM	-27.50416295	153.4066729	2.590M	16.98		0.017
388	10/15/2020_12:16:31 PM	-27.50412675	153.4066149	2.690M	22.53		0.023
389	10/15/2020_12:16:36 PM	-27.50409113	153.406559	2.639M	9.45		0.009
390	10/15/2020_12:16:40 PM	-27.50405445	153.4064991	2.651M	13.74		0.014
391	10/15/2020_12:16:46 PM	-27.50401711	153.4064404	2.677M	25.91		0.026
392	10/15/2020_12:16:51 PM	-27.50397549	153.4063608	2.731M	54.41		0.054
393	10/15/2020_12:16:56 PM	-27.50394143	153.4062997	2.787M	45.9		0.046
394	10/15/2020_12:17:00 PM	-27.50391123	153.4062359	2.761M	44.97		0.045
395	10/15/2020_12:17:06 PM	-27.50387447	153.406173	2.742M	46.74		0.047

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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:			0.11 - 0.21 µGy/hr
Site ID:	Adams Beach		0.21 - 0.75 µGy/hr
Measure time:	5 sec		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

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

Point	Date and Time	Ext. Latitude m	Ext. Longitude 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_12:17:11 PM	-27.50384374	153.4061078	2.622M	129.4		0.129
397	10/15/2020_12:17:15 PM	-27.503814	153.4060422	2.583M	65.25		0.065
398	10/15/2020_12:17:21 PM	-27.50378036	153.4059804	2.574M	55.15		0.055
399	10/15/2020_12:17:26 PM	-27.50374584	153.4059214	2.661M	28.33		0.028
400	10/15/2020_12:17:31 PM	-27.50370564	153.4058445	2.546M	45.35		0.045
401	10/15/2020_12:17:35 PM	-27.50367524	153.4057863	2.545M	35.07		0.035
402	10/15/2020_12:17:41 PM	-27.50364866	153.4057235	2.561M	15.27		0.015
403	10/15/2020_12:17:46 PM	-27.50362312	153.4056556	2.591M	15.85		0.016
404	10/15/2020_12:17:51 PM	-27.50359874	153.4055904	2.634M	48.95		0.049
405	10/15/2020_12:17:55 PM	-27.50357273	153.4055266	2.577M	47.96		0.048
406	10/15/2020_12:18:01 PM	-27.50355312	153.4054635	2.552M	33.39		0.033
407	10/15/2020_12:18:06 PM	-27.50352668	153.4053956	2.443M	87.93		0.088
408	10/15/2020_12:18:11 PM	-27.50349445	153.4053145	2.435M	74.18		0.074
409	10/15/2020_12:18:15 PM	-27.50346781	153.4052527	2.526M	172.45		0.172
410	10/15/2020_12:18:21 PM	-27.50344607	153.4051854	2.585M	226.3		0.226
411	10/15/2020_12:18:26 PM	-27.50341764	153.4051147	2.544M	468.19		0.468
412	10/15/2020_12:18:30 PM	-27.50339222	153.4050449	2.523M	720.46		0.720
413	10/15/2020_12:18:36 PM	-27.50337071	153.4049749	2.552M	789.76		0.790
414	10/15/2020_12:18:40 PM	-27.50335194	153.4049039	2.625M	711.17		0.711
415	10/15/2020_12:18:46 PM	-27.50332705	153.404814	2.624M	700.87		0.701
416	10/15/2020_12:18:50 PM	-27.50331155	153.4047655	2.635M	1023.04		1.023
417	10/15/2020_12:18:56 PM	-27.50328542	153.4046762	2.685M	1330.73		1.331
418	10/15/2020_12:19:00 PM	-27.50326359	153.404609	2.652M	1543.3		1.543
419	10/15/2020_12:19:06 PM	-27.50322056	153.404566	2.663M	693.4		0.693
420	10/15/2020_12:19:10 PM	-27.50316922	153.4045801	2.688M	412.99		0.413
421	10/15/2020_12:19:16 PM	-27.50314994	153.4046197	2.684M	447.18		0.447
422	10/15/2020_12:19:21 PM	-27.50317357	153.4046772	2.700M	1112.05		1.112
423	10/15/2020_12:19:25 PM	-27.50319607	153.4047389	2.762M	1231.35		1.231
424	10/15/2020_12:19:31 PM	-27.50321891	153.4047989	2.747M	532.04		0.532
425	10/15/2020_12:19:36 PM	-27.50324847	153.4048767	2.744M	457.67		0.458
426	10/15/2020_12:19:41 PM	-27.50326958	153.4049361	2.757M	647.95		0.648
427	10/15/2020_12:19:45 PM	-27.50328375	153.4049979	2.683M	1253.87		1.254
428	10/15/2020_12:19:51 PM	-27.50330205	153.4050657	2.664M	1205.88		1.206
429	10/15/2020_12:19:55 PM	-27.50332628	153.4051289	2.640M	1038.38		1.038

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PTI 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:			0.11 - 0.21 µGy/hr
Site ID:	Adams Beach		0.21 - 0.75 µGy/hr
Measure time:	5 sec		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

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

Point	Date and Time	Ext. Latitude m	Ext. Longitude 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_12:20:01 PM	-27.50335348	153.4051949	2.601M	740.01		0.740
431	10/15/2020_12:20:05 PM	-27.5033796	153.4052582	2.515M	424.42		0.424
432	10/15/2020_12:20:11 PM	-27.50341334	153.4053379	2.563M	183.15		0.183
433	10/15/2020_12:20:15 PM	-27.50343391	153.4054051	2.592M	95.33		0.095
434	10/15/2020_12:20:21 PM	-27.50345825	153.405473	2.703M	61.03		0.061
435	10/15/2020_12:20:26 PM	-27.50348128	153.4055433	2.726M	70.82		0.071
436	10/15/2020_12:20:30 PM	-27.50350445	153.4056066	2.771M	137.2		0.137
437	10/15/2020_12:20:36 PM	-27.50352908	153.4056721	2.725M	159.93		0.160
438	10/15/2020_12:20:41 PM	-27.50353833	153.4056928	2.694M	130.34		0.130
439	10/15/2020_12:20:45 PM	-27.50353845	153.4056925	2.683M	110.75		0.111
440	10/15/2020_12:20:51 PM	-27.50353857	153.4056928	2.688M	182.86		0.183
441	10/15/2020_12:20:56 PM	-27.50353723	153.405694	2.733M	152.36		0.152
442	10/15/2020_12:21:01 PM	-27.50356584	153.4056892	2.679M	66.41		0.066
443	10/15/2020_12:21:05 PM	-27.50360955	153.4056661	2.605M	40.86		0.041
444	10/15/2020_12:21:11 PM	-27.50362532	153.4056545	2.555M	40.91		0.041
445	10/15/2020_12:21:16 PM	-27.50364351	153.4056459	2.528M	24.6		0.025
446	10/15/2020_12:21:21 PM	-27.50366096	153.4056348	2.557M	25.78		0.026
447	10/15/2020_12:21:25 PM	-27.50368163	153.405679	2.515M	22.18		0.022
448	10/15/2020_12:21:31 PM	-27.50371397	153.4057533	2.491M	27.8		0.028
449	10/15/2020_12:21:36 PM	-27.5037368	153.4058149	2.525M	17.83		0.018
450	10/15/2020_12:21:41 PM	-27.50376979	153.4058754	2.767M	33		0.033
451	10/15/2020_12:21:45 PM	-27.50380335	153.4059343	2.620M	44.92		0.045
452	10/15/2020_12:21:51 PM	-27.50383772	153.4059898	2.539M	62.29		0.062
453	10/15/2020_12:21:56 PM	-27.50387245	153.4060497	2.510M	50.68		0.051
454	10/15/2020_12:22:01 PM	-27.50391197	153.406124	2.603M	17.13		0.017
455	10/15/2020_12:22:05 PM	-27.50394537	153.4061571	2.636M	21.25		0.021
456	10/15/2020_12:22:11 PM	-27.50399576	153.4062289	2.624M	13.04		0.013
457	10/15/2020_12:22:16 PM	-27.50403596	153.4062835	2.539M	3.74		0.004
458	10/15/2020_12:22:21 PM	-27.50408476	153.4063329	2.570M	5.91		0.006
459	10/15/2020_12:22:25 PM	-27.50411863	153.4063895	2.507M	0.4		0.000
460	10/15/2020_12:22:31 PM	-27.50416443	153.4064441	2.455M	12.48		0.012
461	10/15/2020_12:22:36 PM	-27.50420877	153.4064958	2.439M	4.09		0.004
462	10/15/2020_12:22:41 PM	-27.50426182	153.4065638	2.553M	8.15		0.008
463	10/15/2020_12:22:45 PM	-27.50429087	153.406602	2.633M	6.58		0.007

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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:			0.11 - 0.21 µGy/hr
Site ID:	Adams Beach		0.21 - 0.75 µGy/hr
Measure time:	5 sec		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

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

Point	Date and Time	Ext. Latitude m	Ext. Longitude 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	10/15/2020_12:22:51 PM	-27.50434863	153.4066675	2.470M	5.79		0.006
465	10/15/2020_12:22:56 PM	-27.50438553	153.4067247	2.366M	10.37		0.010
466	10/15/2020_12:23:01 PM	-27.5044236	153.4067801	2.440M	15.55		0.016
467	10/15/2020_12:23:05 PM	-27.50445891	153.4068194	2.615M	12.07		0.012
468	10/15/2020_12:23:11 PM	-27.50449419	153.4068766	2.632M	6.63		0.007
469	10/15/2020_12:23:16 PM	-27.50452072	153.4069387	2.639M	40.07		0.040
470	10/15/2020_12:23:21 PM	-27.50456761	153.4070135	2.527M	26.72		0.027
471	10/15/2020_12:23:25 PM	-27.50459778	153.4070485	2.535M	23.64		0.024
472	10/15/2020_12:23:31 PM	-27.50464756	153.4071133	2.752M	23.24		0.023
473	10/15/2020_12:23:36 PM	-27.50468829	153.407166	2.720M	76.06		0.076
474	10/15/2020_12:23:41 PM	-27.5047211	153.4072294	2.831M	33.74		0.034
475	10/15/2020_12:23:45 PM	-27.50475483	153.4072854	2.960M	64.95		0.065
476	10/15/2020_12:23:51 PM	-27.50479546	153.407341	2.921M	64.74		0.065
477	10/15/2020_12:23:56 PM	-27.50483388	153.4073943	2.949M	87.94		0.088
478	10/15/2020_12:24:01 PM	-27.50488876	153.4074616	3.046M	117.08		0.117
479	10/15/2020_12:24:05 PM	-27.50491686	153.4074998	3.021M	145.9		0.146
480	10/15/2020_12:24:11 PM	-27.50497332	153.4075635	2.941M	159.26		0.159
481	10/15/2020_12:24:16 PM	-27.50501032	153.4076173	2.885M	104.3		0.104
482	10/15/2020_12:24:20 PM	-27.50504692	153.407669	2.979M	73.12		0.073
483	10/15/2020_12:24:26 PM	-27.50508805	153.4077198	3.014M	62.2		0.062
484	10/15/2020_12:24:31 PM	-27.50512023	153.4077742	3.112M	122.36		0.122
485	10/15/2020_12:24:36 PM	-27.50515216	153.4078231	3.105M	109.52		0.110
486	10/15/2020_12:24:40 PM	-27.50515844	153.4078295	3.113M	69.14		0.069
487	10/15/2020_12:24:46 PM	-27.50515855	153.4078294	3.128M	100.76		0.101
488	10/15/2020_12:24:51 PM	-27.50515894	153.4078291	3.128M	104.09		0.104
489	10/15/2020_12:24:55 PM	-27.50515865	153.4078292	3.132M	114.77		0.115
490	10/15/2020_12:25:01 PM	-27.50515912	153.4078291	3.137M	122.05		0.122
491	10/15/2020_12:25:06 PM	-27.50516846	153.4078229	3.133M	74.72		0.075
492	10/15/2020_12:25:11 PM	-27.50520187	153.4077952	3.052M	132.18		0.132
493	10/15/2020_12:25:15 PM	-27.50521533	153.4077825	3.045M	95.68		0.096
494	10/15/2020_12:25:21 PM	-27.50521206	153.4077831	3.055M	114.85		0.115
495	10/15/2020_12:25:26 PM	-27.50521179	153.4077727	3.036M	128.16		0.128
496	10/15/2020_12:25:30 PM	-27.50523411	153.4077988	3.037M	149.43		0.149
497	10/15/2020_12:25:36 PM	-27.50527264	153.4078407	2.965M	207.51		0.208

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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:			0.11 - 0.21 µGy/hr
Site ID:	Adams Beach		0.21 - 0.75 µGy/hr
Measure time:	5 sec		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

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

Point	Date and Time	Ext. Latitude m	Ext. Longitude 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	10/15/2020_12:25:41 PM	-27.50531073	153.407887	2.944M	168.6		0.169
499	10/15/2020_12:25:45 PM	-27.50534951	153.407939	2.957M	255.8		0.256
500	10/15/2020_12:25:51 PM	-27.50539297	153.407988	2.961M	173.74		0.174
501	10/15/2020_12:25:56 PM	-27.50543192	153.4080356	3.137M	234.48		0.234
502	10/15/2020_12:26:00 PM	-27.50548178	153.4080718	3.022M	253.19		0.253
503	10/15/2020_12:26:06 PM	-27.50553438	153.4081016	3.008M	223.74		0.224
504	10/15/2020_12:26:11 PM	-27.50557998	153.4081669	3.033M	187.68		0.188
505	10/15/2020_12:26:16 PM	-27.50561509	153.4082182	3.073M	138.95		0.139
506	10/15/2020_12:26:20 PM	-27.50565073	153.4082683	3.037M	138.91		0.139
507	10/15/2020_12:26:26 PM	-27.50568947	153.4083209	3.011M	96.86		0.097
508	10/15/2020_12:26:31 PM	-27.50572148	153.4083744	2.995M	115.23		0.115
509	10/15/2020_12:26:35 PM	-27.50575932	153.4084235	3.016M	85.35		0.085
510	10/15/2020_12:26:41 PM	-27.50580341	153.4084665	2.974M	69.05		0.069
511	10/15/2020_12:26:46 PM	-27.50585602	153.4085308	2.915M	37.53		0.038
512	10/15/2020_12:26:50 PM	-27.50590131	153.4085713	2.904M	14.17		0.014
513	10/15/2020_12:26:56 PM	-27.5059445	153.4086157	2.798M	12.83		0.013
514	10/15/2020_12:27:01 PM	-27.5059888	153.4086606	2.799M	23.22		0.023
515	10/15/2020_12:27:06 PM	-27.50603567	153.4087075	2.855M	8.31		0.008
516	10/15/2020_12:27:10 PM	-27.50607853	153.4087529	2.753M	12.69		0.013
517	10/15/2020_12:27:16 PM	-27.50612299	153.4087945	2.804M	17.65		0.018
518	10/15/2020_12:27:21 PM	-27.50616329	153.4088334	2.745M	14.43		0.014
519	10/15/2020_12:27:26 PM	-27.50620629	153.4088749	2.755M	2.38		0.002
520	10/15/2020_12:27:31 PM	-27.50620956	153.4088856	2.766M	3.67		0.004
521	10/15/2020_12:27:35 PM	-27.50618265	153.4089266	2.792M	20.2		0.020
522	10/15/2020_12:27:41 PM	-27.50616882	153.4089417	2.795M	24.39		0.024
523	10/15/2020_12:27:46 PM	-27.50612879	153.4089114	2.836M	13.38		0.013
524	10/15/2020_12:27:51 PM	-27.50608935	153.4088676	2.777M	0.07		0.000
525	10/15/2020_12:27:55 PM	-27.50605233	153.4088248	2.841M	5.56		0.006
526	10/15/2020_12:28:01 PM	-27.50601408	153.4087872	2.831M	5.34		0.005
527	10/15/2020_12:28:06 PM	-27.50596212	153.408734	2.842M	7.55		0.008
528	10/15/2020_12:28:11 PM	-27.50592064	153.4086934	2.845M	18.78		0.019
529	10/15/2020_12:28:15 PM	-27.50587519	153.4086554	2.916M	9.6		0.010
530	10/15/2020_12:28:21 PM	-27.50583089	153.4086134	2.881M	21.21		0.021
531	10/15/2020_12:28:26 PM	-27.50579291	153.4085617	2.930M	55.83		0.056

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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:			0.11 - 0.21 µGy/hr
Site ID:	Adams Beach		0.21 - 0.75 µGy/hr
Measure time:	5 sec		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

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

Point	Date and Time	Ext. Latitude m	Ext. Longitude 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	10/15/2020_12:28:31 PM	-27.50575653	153.4085109	3.002M	72.09		0.072
533	10/15/2020_12:28:35 PM	-27.50571621	153.4084636	3.068M	124.62		0.125
534	10/15/2020_12:28:41 PM	-27.50567287	153.4084168	3.051M	129.75		0.130
535	10/15/2020_12:28:46 PM	-27.50562432	153.4083487	3.041M	110.67		0.111
536	10/15/2020_12:28:51 PM	-27.50558378	153.4083027	3.121M	118.36		0.118
537	10/15/2020_12:28:55 PM	-27.5055746	153.4082913	3.188M	137.73		0.138
538	10/15/2020_12:29:01 PM	-27.50555667	153.4082621	3.132M	234.26		0.234
539	10/15/2020_12:29:06 PM	-27.50551445	153.4082129	3.100M	407.11		0.407
540	10/15/2020_12:29:10 PM	-27.50547445	153.4081689	3.214M	565.75		0.566
541	10/15/2020_12:29:16 PM	-27.50543488	153.4081187	3.087M	300.85		0.301
542	10/15/2020_12:29:21 PM	-27.50538093	153.4080613	3.217M	124.54		0.125
543	10/15/2020_12:29:25 PM	-27.50534828	153.4080323	3.106M	142.88		0.143
544	10/15/2020_12:29:31 PM	-27.50528781	153.4079689	3.016M	167.53		0.168
545	10/15/2020_12:29:36 PM	-27.50524935	153.407918	3.100M	132.49		0.132
546	10/15/2020_12:29:40 PM	-27.50521398	153.4078649	3.072M	103.43		0.103
547	10/15/2020_12:29:46 PM	-27.50517417	153.407827	3.161M	113.97		0.114
548	10/15/2020_12:29:51 PM	-27.50512881	153.4078665	3.214M	118.66		0.119
549	10/15/2020_12:29:56 PM	-27.50513782	153.4079025	3.208M	109.26		0.109
550	10/15/2020_12:30:00 PM	-27.50517951	153.4079514	3.198M	68.45		0.068
551	10/15/2020_12:30:06 PM	-27.50523557	153.4080113	3.160M	58.29		0.058
552	10/15/2020_12:30:11 PM	-27.5052779	153.4080576	3.163M	69.38		0.069
553	10/15/2020_12:30:16 PM	-27.50532744	153.4080969	3.223M	361.17		0.361
554	10/15/2020_12:30:20 PM	-27.50537409	153.4081373	3.225M	587.12		0.587
555	10/15/2020_12:30:26 PM	-27.50541474	153.4081887	3.252M	370.75		0.371
556	10/15/2020_12:30:30 PM	-27.50544665	153.4082436	3.351M	263.24		0.263
557	10/15/2020_12:30:36 PM	-27.50548795	153.4082859	3.329M	96.76		0.097
558	10/15/2020_12:30:41 PM	-27.50553139	153.4083307	3.107M	111.85		0.112
559	10/15/2020_12:30:45 PM	-27.50557058	153.4083807	3.130M	173.4		0.173
560	10/15/2020_12:30:51 PM	-27.50562284	153.4084421	3.163M	95.15		0.095
561	10/15/2020_12:30:56 PM	-27.50566476	153.4084929	3.129M	64.33		0.064
562	10/15/2020_12:31:01 PM	-27.50570955	153.4085433	3.008M	36.43		0.036
563	10/15/2020_12:31:05 PM	-27.5057472	153.4085944	2.953M	25.63		0.026
564	10/15/2020_12:31:11 PM	-27.505789	153.408648	2.946M	9.3		0.009
565	10/15/2020_12:31:16 PM	-27.50582999	153.408695	2.934M	10.29		0.010

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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:			0.11 - 0.21 µGy/hr
Site ID:	Adams Beach		0.21 - 0.75 µGy/hr
Measure time:	5 sec		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

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

Point	Date and Time	Ext. Latitude m	Ext. Longitude 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	10/15/2020_12:31:21 PM	-27.50587834	153.4087617	2.922M	4.9		0.005
567	10/15/2020_12:31:25 PM	-27.50590645	153.4087951	2.912M	13.97		0.014
568	10/15/2020_12:31:31 PM	-27.5059612	153.4088574	2.898M	11.67		0.012
569	10/15/2020_12:31:36 PM	-27.50599606	153.4089033	2.886M	13.23		0.013
570	10/15/2020_12:31:41 PM	-27.50602992	153.4089501	2.930M	6.75		0.007
571	10/15/2020_12:31:45 PM	-27.50606914	153.4089855	2.923M	12.25		0.012
572	10/15/2020_12:31:51 PM	-27.50609316	153.4090057	2.888M	2.57		0.003
573	10/15/2020_12:31:56 PM	-27.50609382	153.4090057	2.909M	8.01		0.008
574	10/15/2020_12:32:01 PM	-27.50607741	153.4090366	2.964M	0.95		0.001
575	10/15/2020_12:32:05 PM	-27.5060461	153.4090633	2.970M	1.55		0.002
576	10/15/2020_12:32:11 PM	-27.50602566	153.4090555	2.975M	12.29		0.012
577	10/15/2020_12:32:16 PM	-27.50598673	153.409007	2.968M	17.68		0.018
578	10/15/2020_12:32:21 PM	-27.5059476	153.408955	3.004M	18.41		0.018
579	10/15/2020_12:32:25 PM	-27.505905	153.4089068	2.950M	7.59		0.008
580	10/15/2020_12:32:31 PM	-27.50586045	153.4088562	3.003M	11.01		0.011
581	10/15/2020_12:32:36 PM	-27.50581704	153.4088129	3.010M	2.81		0.003
582	10/15/2020_12:32:41 PM	-27.50577475	153.4087655	3.036M	7.78		0.008
583	10/15/2020_12:32:46 PM	-27.50572071	153.408702	2.942M	27.68		0.028
584	10/15/2020_12:32:50 PM	-27.50568199	153.4086494	2.991M	12.9		0.013
585	10/15/2020_12:32:56 PM	-27.50564841	153.4085972	3.012M	35.55		0.036
586	10/15/2020_12:33:01 PM	-27.50561334	153.408544	3.144M	89.09		0.089
587	10/15/2020_12:33:06 PM	-27.50558051	153.4084889	3.246M	147.57		0.148
588	10/15/2020_12:33:10 PM	-27.50554636	153.4084411	3.272M	230.48		0.230
589	10/15/2020_12:33:16 PM	-27.50550486	153.4084004	3.251M	204.31		0.204
590	10/15/2020_12:33:21 PM	-27.50546565	153.408358	3.369M	90.77		0.091
591	10/15/2020_12:33:25 PM	-27.50543277	153.4083153	3.371M	92.98		0.093
592	10/15/2020_12:33:31 PM	-27.50538424	153.4082824	3.546M	137.9		0.138
593	10/15/2020_12:33:36 PM	-27.50536339	153.4082513	3.473M	318.7		0.319
594	10/15/2020_12:33:40 PM	-27.50536936	153.4082236	3.167M	545.57		0.546
595	10/15/2020_12:33:46 PM	-27.50534545	153.4081949	3.154M	516.29		0.516
596	10/15/2020_12:33:51 PM	-27.50530705	153.4082128	3.215M	421.92		0.422
597	10/15/2020_12:33:55 PM	-27.50526501	153.4081805	3.106M	429.87		0.430
598	10/15/2020_12:34:01 PM	-27.50522949	153.4081389	3.232M	450.47		0.450
599	10/15/2020_12:34:06 PM	-27.50520272	153.4080924	3.108M	262.68		0.263

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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:			0.11 - 0.21 µGy/hr
Site ID:	Adams Beach		0.21 - 0.75 µGy/hr
Measure time:	5 sec		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

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

Point	Date and Time	Ext. Latitude m	Ext. Longitude 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	10/15/2020_12:34:10 PM	-27.50520175	153.408088	3.361M	257.59		0.258
601	10/15/2020_12:34:16 PM	-27.50520157	153.408088	3.354M	302.97		0.303
602	10/15/2020_12:34:21 PM	-27.50520181	153.408088	3.371M	239.25		0.239
603	10/15/2020_12:34:25 PM	-27.50520181	153.4080881	3.369M	243.18		0.243
604	10/15/2020_12:34:31 PM	-27.50518887	153.4080742	3.363M	72.89		0.073
605	10/15/2020_12:34:36 PM	-27.50515062	153.4080275	3.389M	57.12		0.057
606	10/15/2020_12:34:40 PM	-27.50511197	153.4079863	3.342M	157.75		0.158
607	10/15/2020_12:34:46 PM	-27.50507348	153.407945	3.353M	185.46		0.185
608	10/15/2020_12:34:51 PM	-27.50503785	153.4079458	3.366M	197.11		0.197
609	10/15/2020_12:34:55 PM	-27.50503384	153.4079537	3.376M	174.23		0.174
610	10/15/2020_12:35:01 PM	-27.50503425	153.4079537	3.359M	188.94		0.189
611	10/15/2020_12:35:06 PM	-27.5050347	153.4079541	3.345M	138.88		0.139
612	10/15/2020_12:35:11 PM	-27.50502961	153.4079673	3.394M	151.56		0.152
613	10/15/2020_12:35:15 PM	-27.50500503	153.4080135	3.488M	112.75		0.113
614	10/15/2020_12:35:21 PM	-27.50501688	153.4080323	3.519M	82.47		0.082
615	10/15/2020_12:35:26 PM	-27.50505817	153.4080784	3.643M	50.37		0.050
616	10/15/2020_12:35:30 PM	-27.50509985	153.4081189	3.697M	175.63		0.176
617	10/15/2020_12:35:36 PM	-27.50513106	153.4081675	3.663M	194.3		0.194
618	10/15/2020_12:35:41 PM	-27.5051365	153.4081764	3.640M	143.54		0.144
619	10/15/2020_12:35:46 PM	-27.50513611	153.4081766	3.666M	186		0.186
620	10/15/2020_12:35:50 PM	-27.50513596	153.4081768	3.683M	173.05		0.173
621	10/15/2020_12:35:56 PM	-27.50513619	153.4081765	3.701M	148.16		0.148
622	10/15/2020_12:36:01 PM	-27.50517474	153.40821	3.933M	188.36		0.188
623	10/15/2020_12:36:05 PM	-27.50522355	153.4082445	3.698M	251.28		0.251
624	10/15/2020_12:36:11 PM	-27.50525894	153.4082927	3.443M	82.63		0.083
625	10/15/2020_12:36:16 PM	-27.50528307	153.4083291	3.374M	70.75		0.071
626	10/15/2020_12:36:20 PM	-27.50530371	153.408354	3.403M	45.7		0.046
627	10/15/2020_12:36:26 PM	-27.50531804	153.408364	3.394M	62.18		0.062
628	10/15/2020_12:36:31 PM	-27.50535063	153.408404	3.426M	46.48		0.046
629	10/15/2020_12:36:36 PM	-27.50537533	153.4084556	3.444M	60.08		0.060
630	10/15/2020_12:36:40 PM	-27.5054141	153.408492	3.394M	70.5		0.071
631	10/15/2020_12:36:46 PM	-27.50540071	153.4084925	3.407M	46.3		0.046
632	10/15/2020_12:36:51 PM	-27.50539413	153.4085504	3.746M	52.99		0.053
633	10/15/2020_12:36:56 PM	-27.50543894	153.40857	3.457M	61.9		0.062

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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:			0.11 - 0.21 µGy/hr
Site ID:	Adams Beach		0.21 - 0.75 µGy/hr
Measure time:	5 sec		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

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

Point	Date and Time	Ext. Latitude m	Ext. Longitude 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	10/15/2020_12:37:00 PM	-27.50546291	153.408541	3.442M	84.33		0.084
635	10/15/2020_12:37:06 PM	-27.50546573	153.4085611	3.343M	89.16		0.089
636	10/15/2020_12:37:11 PM	-27.5055045	153.4085786	3.280M	51.5		0.052
637	10/15/2020_12:37:16 PM	-27.50553991	153.4086257	3.188M	28.84		0.029
638	10/15/2020_12:37:20 PM	-27.50557765	153.4086694	3.189M	15.87		0.016
639	10/15/2020_12:37:26 PM	-27.50560621	153.4087131	3.142M	33.59		0.034
640	10/15/2020_12:37:31 PM	-27.50564147	153.4087713	3.072M	14.87		0.015
641	10/15/2020_12:37:36 PM	-27.50566991	153.4088127	3.132M	4.49		0.004
642	10/15/2020_12:37:40 PM	-27.50570052	153.4088533	3.103M	23.08		0.023
643	10/15/2020_12:37:46 PM	-27.50573063	153.4088933	3.106M	6.95		0.007
644	10/15/2020_12:37:51 PM	-27.50576719	153.4089349	3.145M	14.41		0.014
645	10/15/2020_12:37:56 PM	-27.50580518	153.4089702	3.133M	6.9		0.007
646	10/15/2020_12:38:00 PM	-27.5058431	153.4089993	3.202M	13.16		0.013
647	10/15/2020_12:38:06 PM	-27.50587371	153.409033	3.199M	14.16		0.014
648	10/15/2020_12:38:11 PM	-27.5059055	153.4090833	3.046M	3.77		0.004
649	10/15/2020_12:38:16 PM	-27.50591754	153.4091036	3.068M	4.4		0.004
650	10/15/2020_12:38:21 PM	-27.50592017	153.4091015	3.106M	0.1		0.000
651	10/15/2020_12:38:25 PM	-27.50591255	153.4091041	3.172M	8.81		0.009
652	10/15/2020_12:38:31 PM	-27.5059127	153.4091038	3.172M	16.83		0.017
653	10/15/2020_12:38:36 PM	-27.50591295	153.4091039	3.177M	4.74		0.005
654	10/15/2020_12:38:41 PM	-27.50591286	153.4091039	3.181M	4.92		0.005
655	10/15/2020_12:38:45 PM	-27.50591282	153.4091039	3.182M	5.41		0.005
656	10/15/2020_12:38:51 PM	-27.50591275	153.4091039	3.184M	0.13		0.000
657	10/15/2020_12:38:56 PM	-27.50589053	153.4091073	3.263M	2.94		0.003
658	10/15/2020_12:39:01 PM	-27.50585926	153.4091287	3.363M	2.26		0.002
659	10/15/2020_12:39:06 PM	-27.5058539	153.4091323	3.368M	6.74		0.007
660	10/15/2020_12:39:10 PM	-27.50583999	153.4091495	3.454M	7.84		0.008
661	10/15/2020_12:39:16 PM	-27.50581433	153.4091493	3.969M	19.66		0.020
662	10/15/2020_12:39:21 PM	-27.50577626	153.4091427	5.292M	13.12		0.013
663	10/15/2020_12:39:26 PM	-27.50575118	153.4091179	4.996M	6.06		0.006
664	10/15/2020_12:39:30 PM	-27.50573299	153.4091028	5.298M	9.76		0.010
665	10/15/2020_12:39:36 PM	-27.5057352	153.4090627	4.776M	14.26		0.014
666	10/15/2020_12:39:41 PM	-27.50572312	153.409026	4.058M	19.42		0.019
667	10/15/2020_12:39:46 PM	-27.50568602	153.4089832	4.220M	7.97		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:			0.11 - 0.21 µGy/hr
Site ID:	Adams Beach		0.21 - 0.75 µGy/hr
Measure time:	5 sec		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

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

Point	Date and Time	Ext. Latitude m	Ext. Longitude 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	10/15/2020_12:39:50 PM	-27.50564668	153.4089368	4.055M	23.54		0.024
669	10/15/2020_12:39:56 PM	-27.50560052	153.4088877	3.463M	22.79		0.023
670	10/15/2020_12:40:01 PM	-27.5055587	153.408838	3.468M	20.29		0.020
671	10/15/2020_12:40:06 PM	-27.50551052	153.4087719	3.559M	8.68		0.009
672	10/15/2020_12:40:11 PM	-27.50547327	153.4087216	3.633M	9.78		0.010
673	10/15/2020_12:40:15 PM	-27.50543773	153.4086664	3.765M	19.38		0.019
674	10/15/2020_12:40:21 PM	-27.50541474	153.4086189	3.991M	20.38		0.020
675	10/15/2020_12:40:26 PM	-27.50539819	153.4085939	4.849M	31.67		0.032
676	10/15/2020_12:40:31 PM	-27.50535224	153.4085345	4.885M	27.14		0.027
677	10/15/2020_12:40:35 PM	-27.50531651	153.4084885	5.008M	28.23		0.028
678	10/15/2020_12:40:41 PM	-27.50528114	153.4084456	5.173M	21.29		0.021
679	10/15/2020_12:40:46 PM	-27.5052561	153.4084058	5.044M	30.58		0.031
680	10/15/2020_12:40:51 PM	-27.50522868	153.408357	4.819M	7.87		0.008
681	10/15/2020_12:40:55 PM	-27.50520109	153.4083383	4.707M	67.21		0.067
682	10/15/2020_12:41:01 PM	-27.50517651	153.4082955	5.299M	79.18		0.079
683	10/15/2020_12:41:06 PM	-27.50514528	153.4082626	5.310M	127.61		0.128
684	10/15/2020_12:41:11 PM	-27.50513637	153.4082539	5.327M	134.29		0.134
685	10/15/2020_12:41:15 PM	-27.50513557	153.4082554	5.235M	125.55		0.126
686	10/15/2020_12:41:21 PM	-27.50513641	153.4082574	5.199M	174.65		0.175
687	10/15/2020_12:41:26 PM	-27.50513669	153.4082576	5.169M	137.61		0.138
688	10/15/2020_12:41:30 PM	-27.5051372	153.4082573	5.104M	152.79		0.153
689	10/15/2020_12:41:36 PM	-27.50513694	153.4082575	4.981M	170.93		0.171
690	10/15/2020_12:41:41 PM	-27.50513704	153.4082574	4.922M	161.78		0.162
691	10/15/2020_12:41:46 PM	-27.50513704	153.4082572	4.830M	177.46		0.177
692	10/15/2020_12:41:50 PM	-27.50513724	153.4082579	4.705M	141.48		0.141
693	10/15/2020_12:41:56 PM	-27.50512937	153.4082377	4.559M	123.17		0.123
694	10/15/2020_12:42:01 PM	-27.50512842	153.4082272	4.483M	156.3		0.156
695	10/15/2020_12:42:05 PM	-27.50513442	153.408242	4.080M	220.48		0.220
696	10/15/2020_12:42:11 PM	-27.50513594	153.4082403	4.310M	285.72		0.286
697	10/15/2020_12:42:16 PM	-27.5051378	153.4082395	4.255M	306.26		0.306
698	10/15/2020_12:42:20 PM	-27.50513884	153.4082393	4.244M	295.18		0.295
699	10/15/2020_12:42:26 PM	-27.50514341	153.4082397	4.320M	268.52		0.269
700	10/15/2020_12:42:31 PM	-27.50514339	153.4082398	4.254M	270.9		0.271
701	10/15/2020_12:42:35 PM	-27.50514292	153.4082396	4.163M	217.99		0.218

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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:			0.11 - 0.21 µGy/hr
Site ID:	Adams Beach		0.21 - 0.75 µGy/hr
Measure time:	5 sec		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

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

Point	Date and Time	Ext. Latitude m	Ext. Longitude 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	10/15/2020_12:42:41 PM	-27.5051441	153.4082405	4.084M	246.39		0.246
703	10/15/2020_12:42:46 PM	-27.50514228	153.4082406	4.018M	262.8		0.263
704	10/15/2020_12:42:50 PM	-27.50514376	153.4082409	4.035M	245.29		0.245
705	10/15/2020_12:42:56 PM	-27.50514358	153.4082414	4.074M	264.09		0.264
706	10/15/2020_12:43:01 PM	-27.50514352	153.4082411	4.184M	175.26		0.175
707	10/15/2020_12:43:05 PM	-27.50514885	153.4082415	4.604M	144.97		0.145
708	10/15/2020_12:43:11 PM	-27.50514943	153.4082421	4.594M	135.23		0.135
709	10/15/2020_12:43:16 PM	-27.50514945	153.4082421	4.604M	150.77		0.151
710	10/15/2020_12:43:20 PM	-27.50514964	153.4082424	4.615M	137.14		0.137
711	10/15/2020_12:43:26 PM	-27.50514615	153.4082436	4.629M	153.95		0.154
712	10/15/2020_12:43:31 PM	-27.50512012	153.4082119	4.499M	127.32		0.127
713	10/15/2020_12:43:35 PM	-27.50508576	153.4081794	4.386M	81.06		0.081
714	10/15/2020_12:43:41 PM	-27.50506778	153.4081472	4.134M	55.46		0.055
715	10/15/2020_12:43:46 PM	-27.5050597	153.4081145	3.765M	28.17		0.028
716	10/15/2020_12:43:51 PM	-27.50504731	153.4081203	3.886M	39.53		0.040
717	10/15/2020_12:43:55 PM	-27.50502923	153.4081095	3.881M	19.13		0.019
718	10/15/2020_12:44:01 PM	-27.50500274	153.4081085	3.997M	30.9		0.031
719	10/15/2020_12:44:06 PM	-27.50500361	153.4081064	3.997M	45.51		0.046
720	10/15/2020_12:44:11 PM	-27.50500351	153.4081063	3.996M	13.97		0.014
721	10/15/2020_12:44:15 PM	-27.50500335	153.4081062	4.020M	42.46		0.042
722	10/15/2020_12:44:21 PM	-27.50499831	153.4081111	3.007M	6.32		0.006
723	10/15/2020_12:44:26 PM	-27.505002	153.40811	2.812M	16.7		0.017

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Lot:		**Adopted Background (terrestrial)**	0.05 µGy/hr
Site ID / Name:	72	**Adopted DoH External Dose Rate Ref. Level (terrestrial)**	0.11 µGy/hr
Date:	15-Oct-20		
Staff:	sch4p		
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:	
Site ID:	72
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	403	
No. of Readings above adopted background	178	
No. of Readings above DoH External Dose Rate Ref. Level	83	
Mean	0.067	µGy/hr
Median	0.043	µGy/hr
Minimum	0.001	µGy/hr
Maximum	0.332	µGy/hr
Standard Deviation	0.062	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	10/15/2020_2:18:28 PM	-27.50020955	153.4005474	5.417M	32.54		0.033
2	10/15/2020_2:18:34 PM	-27.50020403	153.40055	4.041M	25.09		0.025
3	10/15/2020_2:18:39 PM	-27.50020762	153.4005477	5.045M	42.03		0.042
4	10/15/2020_2:18:44 PM	-27.50020883	153.4005527	5.467M	21.34		0.021
5	10/15/2020_2:18:49 PM	-27.50020094	153.4005509	5.340M	19.43		0.019
6	10/15/2020_2:18:54 PM	-27.50019516	153.4005601	5.464M	21.45		0.021
7	10/15/2020_2:18:59 PM	-27.50024264	153.4005637	4.881M	30.74		0.031
8	10/15/2020_2:19:05 PM	-27.5002569	153.4005236	4.711M	46.78		0.047
9	10/15/2020_2:19:09 PM	-27.50027098	153.4004858	4.462M	34.19		0.034
10	10/15/2020_2:19:14 PM	-27.50029632	153.4004792	4.256M	30.41		0.030
11	10/15/2020_2:19:19 PM	-27.50031133	153.4004569	4.169M	29.18		0.029
12	10/15/2020_2:19:24 PM	-27.50033533	153.400429	4.097M	26.63		0.027
13	10/15/2020_2:19:30 PM	-27.50035084	153.4003954	4.039M	24.84		0.025
14	10/15/2020_2:19:34 PM	-27.50037851	153.4003783	3.894M	7.26		0.007
15	10/15/2020_2:19:39 PM	-27.50040665	153.4003958	2.625M	13.38		0.013
16	10/15/2020_2:19:44 PM	-27.50042762	153.400428	2.573M	10.27		0.010
17	10/15/2020_2:19:49 PM	-27.50040337	153.4004661	2.612M	17.05		0.017
18	10/15/2020_2:19:55 PM	-27.50037013	153.4004935	2.803M	29.46		0.029
19	10/15/2020_2:19:59 PM	-27.50033956	153.4005138	2.907M	12.76		0.013
20	10/15/2020_2:20:04 PM	-27.500303	153.400539	3.011M	32.6		0.033
21	10/15/2020_2:20:09 PM	-27.50027604	153.4005966	4.259M	18.54		0.019

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:	72		0.21 - 0.75 µGy/hr
Measure time:	5 sec		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

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

Point	Date and Time	Ext. Latitude m	Ext. Longitude 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_2:20:14 PM	-27.5002562	153.4006317	3.712M	30.83		0.031
23	10/15/2020_2:20:18 PM	-27.50025707	153.4006645	3.871M	43.55		0.044
24	10/15/2020_2:20:24 PM	-27.50025194	153.4006929	4.863M	27		0.027
25	10/15/2020_2:20:29 PM	-27.50025933	153.4007339	4.887M	2.45		0.002
26	10/15/2020_2:20:34 PM	-27.50029125	153.4007486	4.601M	14.42		0.014
27	10/15/2020_2:20:39 PM	-27.50032722	153.4007224	4.110M	21.09		0.021
28	10/15/2020_2:20:43 PM	-27.50035937	153.4006848	3.767M	49.72		0.050
29	10/15/2020_2:20:49 PM	-27.50039429	153.4006483	3.632M	14.76		0.015
30	10/15/2020_2:20:54 PM	-27.50042547	153.400609	3.511M	14.9		0.015
31	10/15/2020_2:20:59 PM	-27.50045372	153.4005706	3.413M	7.44		0.007
32	10/15/2020_2:21:04 PM	-27.50048089	153.4005179	3.377M	5.64		0.006
33	10/15/2020_2:21:10 PM	-27.50050573	153.4004825	3.329M	9.07		0.009
34	10/15/2020_2:21:14 PM	-27.50054155	153.400508	3.321M	3.35		0.003
35	10/15/2020_2:21:19 PM	-27.50057372	153.4005438	3.367M	14.99		0.015
36	10/15/2020_2:21:24 PM	-27.50060831	153.4005773	2.573M	7.68		0.008
37	10/15/2020_2:21:29 PM	-27.50063843	153.4006173	2.562M	3.24		0.003
38	10/15/2020_2:21:35 PM	-27.50066851	153.4006624	2.539M	9.65		0.010
39	10/15/2020_2:21:39 PM	-27.5007029	153.4007003	2.495M	3.01		0.003
40	10/15/2020_2:21:44 PM	-27.5007525	153.400748	2.422M	19.22		0.019
41	10/15/2020_2:21:49 PM	-27.50078904	153.4007834	2.432M	14.27		0.014
42	10/15/2020_2:21:54 PM	-27.50082526	153.400818	2.420M	3.09		0.003
43	10/15/2020_2:22:00 PM	-27.50086118	153.4008568	2.374M	6.51		0.007
44	10/15/2020_2:22:03 PM	-27.50089277	153.4008925	2.368M	17.08		0.017
45	10/15/2020_2:22:09 PM	-27.50091815	153.40091	2.384M	12.26		0.012
46	10/15/2020_2:22:14 PM	-27.50094438	153.4009457	2.384M	15.43		0.015
47	10/15/2020_2:22:19 PM	-27.50099149	153.4009732	2.422M	20.76		0.021
48	10/15/2020_2:22:25 PM	-27.50101128	153.401001	2.401M	16.5		0.017
49	10/15/2020_2:22:28 PM	-27.50104446	153.4010348	2.417M	21.91		0.022
50	10/15/2020_2:22:34 PM	-27.50107643	153.4010647	2.416M	17.22		0.017
51	10/15/2020_2:22:39 PM	-27.50108693	153.4010779	2.422M	13.67		0.014
52	10/15/2020_2:22:44 PM	-27.50112164	153.4011106	2.384M	10.94		0.011
53	10/15/2020_2:22:49 PM	-27.50116021	153.4011339	2.412M	16.56		0.017
54	10/15/2020_2:22:53 PM	-27.50119826	153.4011618	2.416M	16.36		0.016
55	10/15/2020_2:22:59 PM	-27.50123773	153.4011858	2.436M	9.18		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:			0.11 - 0.21 µGy/hr
Site ID:	72		0.21 - 0.75 µGy/hr
Measure time:	5 sec		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

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

Point	Date and Time	Ext. Latitude m	Ext. Longitude 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_2:23:04 PM	-27.50129407	153.4012088	2.384M	17.4		0.017
57	10/15/2020_2:23:09 PM	-27.50133587	153.4012314	2.417M	17.94		0.018
58	10/15/2020_2:23:14 PM	-27.50137746	153.4012612	2.437M	14.58		0.015
59	10/15/2020_2:23:18 PM	-27.50141997	153.4012847	2.423M	41.31		0.041
60	10/15/2020_2:23:24 PM	-27.50146167	153.4013159	2.445M	31.42		0.031
61	10/15/2020_2:23:29 PM	-27.50150188	153.4013493	2.480M	56.36		0.056
62	10/15/2020_2:23:34 PM	-27.50153741	153.4013841	2.494M	69.4		0.069
63	10/15/2020_2:23:39 PM	-27.50159072	153.4014241	2.429M	62.77		0.063
64	10/15/2020_2:23:43 PM	-27.50162921	153.4014514	2.403M	32.63		0.033
65	10/15/2020_2:23:49 PM	-27.50166328	153.4014859	2.441M	50.83		0.051
66	10/15/2020_2:23:54 PM	-27.50170066	153.4015043	2.374M	36.16		0.036
67	10/15/2020_2:23:59 PM	-27.50174271	153.4015213	2.412M	54.74		0.055
68	10/15/2020_2:24:05 PM	-27.5017793	153.4015431	2.366M	52.01		0.052
69	10/15/2020_2:24:09 PM	-27.50180678	153.4015623	2.352M	57.04		0.057
70	10/15/2020_2:24:14 PM	-27.50183476	153.4015705	2.352M	66.79		0.067
71	10/15/2020_2:24:19 PM	-27.50187694	153.4015729	2.384M	89.06		0.089
72	10/15/2020_2:24:24 PM	-27.5018986	153.4015735	2.304M	93.36		0.093
73	10/15/2020_2:24:28 PM	-27.50192294	153.4015832	2.396M	138.76		0.139
74	10/15/2020_2:24:34 PM	-27.50194212	153.4016003	2.397M	153.56		0.154
75	10/15/2020_2:24:39 PM	-27.50196932	153.4016026	2.433M	97.68		0.098
76	10/15/2020_2:24:44 PM	-27.50200326	153.4015994	2.424M	178.11		0.178
77	10/15/2020_2:24:48 PM	-27.5020406	153.4015952	2.373M	143.68		0.144
78	10/15/2020_2:24:54 PM	-27.50206559	153.4015993	2.392M	180.51		0.181
79	10/15/2020_2:24:59 PM	-27.50210112	153.4015967	2.425M	75.99		0.076
80	10/15/2020_2:25:04 PM	-27.50214031	153.4015997	2.396M	117.36		0.117
81	10/15/2020_2:25:08 PM	-27.50217413	153.4016028	2.383M	74.79		0.075
82	10/15/2020_2:25:14 PM	-27.50221188	153.4016035	2.389M	68.1		0.068
83	10/15/2020_2:25:19 PM	-27.50224805	153.4016077	2.378M	77.63		0.078
84	10/15/2020_2:25:24 PM	-27.50228411	153.4016134	2.348M	84.02		0.084
85	10/15/2020_2:25:28 PM	-27.5023109	153.4016199	2.279M	89.46		0.089
86	10/15/2020_2:25:34 PM	-27.50233775	153.4016262	2.348M	100.66		0.101
87	10/15/2020_2:25:39 PM	-27.50237244	153.4016254	2.382M	100.43		0.100
88	10/15/2020_2:25:44 PM	-27.50240217	153.4016278	2.364M	102.15		0.102
89	10/15/2020_2:25:48 PM	-27.50243054	153.4016383	2.367M	170.73		0.171

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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:	72		0.21 - 0.75 µGy/hr
Measure time:	5 sec		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

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

Point	Date and Time	Ext. Latitude m	Ext. Longitude 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_2:25:54 PM	-27.50245353	153.4016532	2.395M	237.34		0.237
91	10/15/2020_2:25:59 PM	-27.50247305	153.4016738	2.515M	165.98		0.166
92	10/15/2020_2:26:04 PM	-27.50246456	153.4016919	2.620M	165.24		0.165
93	10/15/2020_2:26:08 PM	-27.50244748	153.4017098	2.622M	172.41		0.172
94	10/15/2020_2:26:14 PM	-27.5024286	153.4017318	2.722M	177.35		0.177
95	10/15/2020_2:26:19 PM	-27.5023798	153.4017725	2.633M	160.05		0.160
96	10/15/2020_2:26:23 PM	-27.50234873	153.4018125	2.656M	187.92		0.188
97	10/15/2020_2:26:29 PM	-27.50231358	153.4018525	2.845M	200.14		0.200
98	10/15/2020_2:26:34 PM	-27.50228763	153.4018768	2.944M	181.33		0.181
99	10/15/2020_2:26:39 PM	-27.5022588	153.4019013	3.275M	157.95		0.158
100	10/15/2020_2:26:43 PM	-27.50225422	153.4019126	3.276M	148.26		0.148
101	10/15/2020_2:26:49 PM	-27.50225421	153.4019127	3.265M	168.19		0.168
102	10/15/2020_2:26:54 PM	-27.50225424	153.4019127	3.263M	156.01		0.156
103	10/15/2020_2:26:59 PM	-27.50225412	153.4019126	3.263M	139.83		0.140
104	10/15/2020_2:27:03 PM	-27.50225452	153.4019127	3.254M	173.1		0.173
105	10/15/2020_2:27:09 PM	-27.50223844	153.4019183	3.400M	130.51		0.131
106	10/15/2020_2:27:14 PM	-27.50220802	153.4019385	3.693M	175.24		0.175
107	10/15/2020_2:27:19 PM	-27.50216132	153.40192	3.617M	129.4		0.129
108	10/15/2020_2:27:23 PM	-27.5021219	153.4019128	3.583M	151.47		0.151
109	10/15/2020_2:27:29 PM	-27.50210105	153.4018959	3.522M	185.34		0.185
110	10/15/2020_2:27:34 PM	-27.50210706	153.4018867	3.313M	167.04		0.167
111	10/15/2020_2:27:39 PM	-27.50211135	153.4018764	3.198M	207.93		0.208
112	10/15/2020_2:27:43 PM	-27.50213372	153.4018418	2.812M	266.33		0.266
113	10/15/2020_2:27:49 PM	-27.5021682	153.4018116	2.720M	260.12		0.260
114	10/15/2020_2:27:54 PM	-27.50223051	153.4018075	2.617M	332.42		0.332
115	10/15/2020_2:27:58 PM	-27.50226523	153.4017745	2.515M	300.5		0.301
116	10/15/2020_2:28:04 PM	-27.50229061	153.4017357	2.452M	193.66		0.194
117	10/15/2020_2:28:09 PM	-27.50231205	153.4017025	2.340M	108.79		0.109
118	10/15/2020_2:28:14 PM	-27.50230582	153.4016885	2.407M	111.89		0.112
119	10/15/2020_2:28:18 PM	-27.50228185	153.4016795	2.335M	138.6		0.139
120	10/15/2020_2:28:24 PM	-27.50225933	153.4016841	2.368M	140.53		0.141
121	10/15/2020_2:28:29 PM	-27.50224312	153.4017093	2.409M	198.73		0.199
122	10/15/2020_2:28:33 PM	-27.5022246	153.401741	2.473M	253.27		0.253
123	10/15/2020_2:28:39 PM	-27.50217886	153.4017855	2.657M	287.21		0.287

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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:	72		0.21 - 0.75 µGy/hr
Measure time:	5 sec		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

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

Point	Date and Time	Ext. Latitude m	Ext. Longitude 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_2:28:44 PM	-27.50214559	153.401828	2.722M	312.03		0.312
125	10/15/2020_2:28:49 PM	-27.50211202	153.4018714	3.131M	173.11		0.173
126	10/15/2020_2:28:53 PM	-27.50207103	153.4018827	3.395M	158.26		0.158
127	10/15/2020_2:28:59 PM	-27.50202822	153.4018636	3.272M	105.55		0.106
128	10/15/2020_2:29:04 PM	-27.50201671	153.4018284	2.854M	148.5		0.149
129	10/15/2020_2:29:09 PM	-27.50204014	153.4017807	2.505M	238.07		0.238
130	10/15/2020_2:29:13 PM	-27.50205527	153.401761	2.484M	184.35		0.184
131	10/15/2020_2:29:19 PM	-27.50207911	153.401736	2.456M	145.68		0.146
132	10/15/2020_2:29:24 PM	-27.50209654	153.401712	2.449M	151.04		0.151
133	10/15/2020_2:29:28 PM	-27.50211023	153.4016847	2.399M	110.53		0.111
134	10/15/2020_2:29:34 PM	-27.5021216	153.4016616	2.367M	133.74		0.134
135	10/15/2020_2:29:39 PM	-27.50212433	153.401637	2.361M	124.51		0.125
136	10/15/2020_2:29:44 PM	-27.50210755	153.4016306	2.362M	112.55		0.113
137	10/15/2020_2:29:48 PM	-27.50209781	153.4016034	2.391M	133.02		0.133
138	10/15/2020_2:29:54 PM	-27.50207377	153.4015868	2.416M	143.55		0.144
139	10/15/2020_2:29:59 PM	-27.50203923	153.4016	2.413M	140.91		0.141
140	10/15/2020_2:30:04 PM	-27.50201913	153.4016125	2.413M	184.45		0.184
141	10/15/2020_2:30:08 PM	-27.50201533	153.4016398	2.379M	224.44		0.224
142	10/15/2020_2:30:14 PM	-27.50201476	153.4016644	2.333M	153.49		0.153
143	10/15/2020_2:30:19 PM	-27.50200019	153.4016711	2.431M	233.9		0.234
144	10/15/2020_2:30:24 PM	-27.50198495	153.4016876	2.404M	231.26		0.231
145	10/15/2020_2:30:28 PM	-27.50198004	153.4017185	2.479M	303.4		0.303
146	10/15/2020_2:30:34 PM	-27.50197695	153.4017538	2.481M	196.47		0.196
147	10/15/2020_2:30:39 PM	-27.50197769	153.4017842	2.615M	138.87		0.139
148	10/15/2020_2:30:43 PM	-27.50195018	153.4018105	2.936M	104.16		0.104
149	10/15/2020_2:30:49 PM	-27.50191853	153.4018219	3.333M	47.14		0.047
150	10/15/2020_2:30:54 PM	-27.50189426	153.4018099	3.259M	51.23		0.051
151	10/15/2020_2:30:59 PM	-27.50186877	153.4017975	3.292M	94.32		0.094
152	10/15/2020_2:31:03 PM	-27.50184911	153.4017822	3.198M	44.44		0.044
153	10/15/2020_2:31:09 PM	-27.50183756	153.4017649	2.950M	55.12		0.055
154	10/15/2020_2:31:14 PM	-27.50185158	153.4017242	2.520M	104.88		0.105
155	10/15/2020_2:31:19 PM	-27.50186597	153.4016915	2.443M	161.18		0.161
156	10/15/2020_2:31:24 PM	-27.50187151	153.4016606	2.444M	122.18		0.122
157	10/15/2020_2:31:28 PM	-27.5018891	153.4016297	2.385M	123.88		0.124

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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:			0.11 - 0.21 µGy/hr
Site ID:	72		0.21 - 0.75 µGy/hr
Measure time:	5 sec		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

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

Point	Date and Time	Ext. Latitude m	Ext. Longitude 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_2:31:34 PM	-27.5018919	153.401596	2.325M	42.06		0.042
159	10/15/2020_2:31:39 PM	-27.50186681	153.4016059	2.403M	67.86		0.068
160	10/15/2020_2:31:44 PM	-27.50184443	153.4016098	2.517M	41.34		0.041
161	10/15/2020_2:31:48 PM	-27.50183021	153.4016202	2.540M	92.56		0.093
162	10/15/2020_2:31:54 PM	-27.50181658	153.4016592	2.449M	108.76		0.109
163	10/15/2020_2:31:59 PM	-27.50180531	153.4016978	2.581M	69.79		0.070
164	10/15/2020_2:32:04 PM	-27.50179556	153.401716	2.756M	38.15		0.038
165	10/15/2020_2:32:08 PM	-27.50178577	153.4017446	3.198M	37.91		0.038
166	10/15/2020_2:32:14 PM	-27.50177022	153.401762	3.302M	59.59		0.060
167	10/15/2020_2:32:19 PM	-27.50174194	153.4017495	3.284M	52.77		0.053
168	10/15/2020_2:32:24 PM	-27.50172485	153.401741	3.261M	60.97		0.061
169	10/15/2020_2:32:29 PM	-27.50169378	153.4017246	3.221M	82.03		0.082
170	10/15/2020_2:32:33 PM	-27.50167627	153.4017215	3.152M	56.02		0.056
171	10/15/2020_2:32:39 PM	-27.50168812	153.4016888	3.003M	39.18		0.039
172	10/15/2020_2:32:44 PM	-27.50169079	153.4016627	2.994M	52.23		0.052
173	10/15/2020_2:32:49 PM	-27.50169599	153.4016446	2.704M	51.83		0.052
174	10/15/2020_2:32:53 PM	-27.50171136	153.4016066	2.463M	64.68		0.065
175	10/15/2020_2:32:59 PM	-27.50171525	153.4015738	2.579M	35.1		0.035
176	10/15/2020_2:33:04 PM	-27.50171077	153.4015499	2.444M	67.35		0.067
177	10/15/2020_2:33:09 PM	-27.50168061	153.4015386	2.405M	70.57		0.071
178	10/15/2020_2:33:14 PM	-27.50164737	153.4015674	2.473M	67.04		0.067
179	10/15/2020_2:33:18 PM	-27.50163305	153.4016112	2.589M	42.97		0.043
180	10/15/2020_2:33:24 PM	-27.50162661	153.4016504	2.768M	71.86		0.072
181	10/15/2020_2:33:29 PM	-27.50161331	153.4016781	2.783M	67.19		0.067
182	10/15/2020_2:33:34 PM	-27.50160817	153.4017055	3.031M	51.23		0.051
183	10/15/2020_2:33:38 PM	-27.50161041	153.4017203	3.212M	42.8		0.043
184	10/15/2020_2:33:44 PM	-27.50161394	153.4017391	3.791M	31.72		0.032
185	10/15/2020_2:33:49 PM	-27.50160281	153.4017498	3.986M	44.29		0.044
186	10/15/2020_2:33:54 PM	-27.50159553	153.40175	3.643M	31.66		0.032
187	10/15/2020_2:33:59 PM	-27.50158452	153.4017371	3.279M	106.8		0.107
188	10/15/2020_2:34:03 PM	-27.50157838	153.4017261	3.168M	72.13		0.072
189	10/15/2020_2:34:09 PM	-27.50156758	153.4017109	3.012M	47.62		0.048
190	10/15/2020_2:34:14 PM	-27.50155296	153.4017133	3.081M	72.17		0.072
191	10/15/2020_2:34:19 PM	-27.50154673	153.4017362	3.158M	46.35		0.046

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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:	72		0.21 - 0.75 µGy/hr
Measure time:	5 sec		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

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

Point	Date and Time	Ext. Latitude m	Ext. Longitude 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_2:34:23 PM	-27.50155015	153.401784	3.600M	66.93		0.067
193	10/15/2020_2:34:29 PM	-27.50151886	153.4018079	3.728M	25.95		0.026
194	10/15/2020_2:34:34 PM	-27.50149745	153.401793	3.622M	30.54		0.031
195	10/15/2020_2:34:39 PM	-27.50149871	153.4017525	3.260M	35.38		0.035
196	10/15/2020_2:34:44 PM	-27.50150924	153.4017128	3.020M	58.25		0.058
197	10/15/2020_2:34:48 PM	-27.50151295	153.4017169	3.019M	71.44		0.071
198	10/15/2020_2:34:54 PM	-27.50151269	153.4017171	3.031M	83.21		0.083
199	10/15/2020_2:34:59 PM	-27.50151274	153.4017172	3.028M	48.64		0.049
200	10/15/2020_2:35:04 PM	-27.50151187	153.4017188	3.032M	51.57		0.052
201	10/15/2020_2:35:08 PM	-27.50151051	153.4017084	3.001M	57.24		0.057
202	10/15/2020_2:35:14 PM	-27.5015353	153.4016708	2.809M	91.86		0.092
203	10/15/2020_2:35:19 PM	-27.50157499	153.4016149	2.665M	128.29		0.128
204	10/15/2020_2:35:24 PM	-27.50159932	153.4015697	2.588M	150.35		0.150
205	10/15/2020_2:35:29 PM	-27.50161737	153.4015196	2.484M	45.79		0.046
206	10/15/2020_2:35:33 PM	-27.50161807	153.4014835	2.518M	71.49		0.071
207	10/15/2020_2:35:39 PM	-27.50157619	153.4014853	2.532M	105.26		0.105
208	10/15/2020_2:35:44 PM	-27.50153444	153.4014726	2.534M	123.36		0.123
209	10/15/2020_2:35:49 PM	-27.5014844	153.4014422	2.555M	118.42		0.118
210	10/15/2020_2:35:53 PM	-27.50147775	153.4014352	2.570M	105.93		0.106
211	10/15/2020_2:35:59 PM	-27.50147806	153.4014349	2.548M	81.33		0.081
212	10/15/2020_2:36:04 PM	-27.50147803	153.401435	2.546M	98.18		0.098
213	10/15/2020_2:36:09 PM	-27.50147741	153.4014355	2.561M	93.51		0.094
214	10/15/2020_2:36:13 PM	-27.50147462	153.4014321	2.588M	79.07		0.079
215	10/15/2020_2:36:19 PM	-27.50147425	153.4014318	2.579M	98.76		0.099
216	10/15/2020_2:36:24 PM	-27.501473	153.4014367	2.609M	47.72		0.048
217	10/15/2020_2:36:29 PM	-27.50145177	153.401414	2.565M	135.39		0.135
218	10/15/2020_2:36:33 PM	-27.50147937	153.4014526	2.558M	135.92		0.136
219	10/15/2020_2:36:39 PM	-27.50152307	153.4015084	2.627M	122.49		0.122
220	10/15/2020_2:36:44 PM	-27.501513	153.4015617	2.704M	73.87		0.074
221	10/15/2020_2:36:49 PM	-27.50149704	153.4016169	2.786M	29.56		0.030
222	10/15/2020_2:36:53 PM	-27.50146713	153.4016578	2.920M	40.8		0.041
223	10/15/2020_2:36:59 PM	-27.50142625	153.4016963	3.044M	14.33		0.014
224	10/15/2020_2:37:04 PM	-27.50139585	153.4017379	3.157M	21.79		0.022
225	10/15/2020_2:37:09 PM	-27.5014069	153.401789	3.480M	16.14		0.016

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:			0.11 - 0.21 µGy/hr
Site ID:	72		0.21 - 0.75 µGy/hr
Measure time:	5 sec		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

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

Point	Date and Time	Ext. Latitude m	Ext. Longitude 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_2:37:14 PM	-27.50138807	153.4018383	4.073M	12.06		0.012
227	10/15/2020_2:37:18 PM	-27.50134553	153.4018449	4.239M	19.69		0.020
228	10/15/2020_2:37:24 PM	-27.50130133	153.4018349	4.336M	25.97		0.026
229	10/15/2020_2:37:29 PM	-27.50128481	153.4018307	4.344M	14.12		0.014
230	10/15/2020_2:37:34 PM	-27.50128481	153.4018303	4.333M	23.69		0.024
231	10/15/2020_2:37:39 PM	-27.50128478	153.4018303	4.333M	16.58		0.017
232	10/15/2020_2:37:43 PM	-27.5012848	153.4018305	4.329M	30.11		0.030
233	10/15/2020_2:37:49 PM	-27.50127939	153.4018317	4.333M	17.36		0.017
234	10/15/2020_2:37:54 PM	-27.50125575	153.401824	4.369M	34.09		0.034
235	10/15/2020_2:37:59 PM	-27.50121361	153.4018119	4.557M	35.15		0.035
236	10/15/2020_2:38:04 PM	-27.50122021	153.4017782	4.227M	28.11		0.028
237	10/15/2020_2:38:08 PM	-27.50124369	153.4017339	3.531M	65.14		0.065
238	10/15/2020_2:38:14 PM	-27.50126764	153.4016902	2.911M	29.4		0.029
239	10/15/2020_2:38:19 PM	-27.50129809	153.4016393	2.945M	28.15		0.028
240	10/15/2020_2:38:24 PM	-27.50132578	153.401594	2.765M	48.32		0.048
241	10/15/2020_2:38:29 PM	-27.50134736	153.4015428	2.705M	70.76		0.071
242	10/15/2020_2:38:33 PM	-27.50137041	153.4014927	2.609M	110.79		0.111
243	10/15/2020_2:38:39 PM	-27.50141253	153.4014367	2.565M	117.7		0.118
244	10/15/2020_2:38:44 PM	-27.50142997	153.4013865	2.496M	41.76		0.042
245	10/15/2020_2:38:49 PM	-27.50141035	153.4013429	2.505M	28.67		0.029
246	10/15/2020_2:38:53 PM	-27.50137629	153.4013069	2.470M	28.16		0.028
247	10/15/2020_2:38:59 PM	-27.5013314	153.4013225	2.475M	26.58		0.027
248	10/15/2020_2:39:04 PM	-27.5012925	153.4013523	2.500M	70.65		0.071
249	10/15/2020_2:39:09 PM	-27.50125778	153.4013914	2.486M	89.93		0.090
250	10/15/2020_2:39:13 PM	-27.50122593	153.4014281	2.523M	66.71		0.067
251	10/15/2020_2:39:19 PM	-27.50122617	153.4014276	2.484M	95.34		0.095
252	10/15/2020_2:39:24 PM	-27.50122377	153.4014291	2.523M	127.46		0.127
253	10/15/2020_2:39:29 PM	-27.50119121	153.4014682	2.542M	199.03		0.199
254	10/15/2020_2:39:33 PM	-27.50116749	153.4015129	2.524M	114.1		0.114
255	10/15/2020_2:39:39 PM	-27.50114181	153.4015597	2.680M	117.48		0.117
256	10/15/2020_2:39:44 PM	-27.50111327	153.4015993	2.936M	94.52		0.095
257	10/15/2020_2:39:49 PM	-27.50108259	153.401658	3.846M	60.08		0.060
258	10/15/2020_2:39:53 PM	-27.50106575	153.4016824	4.259M	51.47		0.051
259	10/15/2020_2:39:59 PM	-27.50102895	153.4016709	4.412M	42.57		0.043

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:			0.11 - 0.21 µGy/hr
Site ID:	72		0.21 - 0.75 µGy/hr
Measure time:	5 sec		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

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

Point	Date and Time	Ext. Latitude m	Ext. Longitude 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_2:40:04 PM	-27.50099415	153.4016467	4.399M	67.22		0.067
261	10/15/2020_2:40:09 PM	-27.50097867	153.4016089	4.098M	48.05		0.048
262	10/15/2020_2:40:14 PM	-27.50100323	153.4015674	3.335M	57.31		0.057
263	10/15/2020_2:40:18 PM	-27.50102993	153.4015233	2.762M	73.71		0.074
264	10/15/2020_2:40:24 PM	-27.50106015	153.4014791	2.550M	102.14		0.102
265	10/15/2020_2:40:29 PM	-27.50109636	153.4014251	2.503M	91.47		0.091
266	10/15/2020_2:40:34 PM	-27.50112878	153.4013853	2.464M	144.01		0.144
267	10/15/2020_2:40:38 PM	-27.50115839	153.4013509	2.439M	58.28		0.058
268	10/15/2020_2:40:44 PM	-27.50118816	153.4013155	2.453M	81.22		0.081
269	10/15/2020_2:40:49 PM	-27.5012245	153.4012646	2.400M	37.64		0.038
270	10/15/2020_2:40:54 PM	-27.50124874	153.4012205	2.406M	27.54		0.028
271	10/15/2020_2:40:59 PM	-27.50123285	153.401178	2.396M	31.02		0.031
272	10/15/2020_2:41:03 PM	-27.50119278	153.4011744	2.431M	15.03		0.015
273	10/15/2020_2:41:09 PM	-27.50115933	153.4012012	2.391M	26.28		0.026
274	10/15/2020_2:41:14 PM	-27.50115603	153.4011762	2.385M	24.2		0.024
275	10/15/2020_2:41:19 PM	-27.50113716	153.4011279	2.389M	16.38		0.016
276	10/15/2020_2:41:24 PM	-27.50110467	153.4010885	2.370M	3.51		0.004
277	10/15/2020_2:41:28 PM	-27.50106981	153.4010532	2.356M	16.95		0.017
278	10/15/2020_2:41:34 PM	-27.50103708	153.4010125	2.337M	27.04		0.027
279	10/15/2020_2:41:39 PM	-27.50100243	153.4009753	2.328M	12.76		0.013
280	10/15/2020_2:41:44 PM	-27.50096015	153.400989	2.345M	30.42		0.030
281	10/15/2020_2:41:49 PM	-27.50098083	153.4010325	2.410M	24.54		0.025
282	10/15/2020_2:41:53 PM	-27.50098679	153.4010433	2.392M	17.77		0.018
283	10/15/2020_2:41:59 PM	-27.50098687	153.4010427	2.407M	19.57		0.020
284	10/15/2020_2:42:04 PM	-27.50098706	153.4010425	2.402M	22.52		0.023
285	10/15/2020_2:42:09 PM	-27.50098715	153.4010425	2.401M	46.09		0.046
286	10/15/2020_2:42:13 PM	-27.50101119	153.4010642	2.460M	16.86		0.017
287	10/15/2020_2:42:19 PM	-27.50100926	153.4010647	2.459M	19.64		0.020
288	10/15/2020_2:42:24 PM	-27.50101515	153.4010782	2.400M	10.41		0.010
289	10/15/2020_2:42:29 PM	-27.5010524	153.40112	2.433M	26.9		0.027
290	10/15/2020_2:42:34 PM	-27.5010907	153.4011579	2.487M	13.43		0.013
291	10/15/2020_2:42:39 PM	-27.50112345	153.4011974	2.451M	48.08		0.048
292	10/15/2020_2:42:43 PM	-27.50112206	153.4012393	2.427M	73.67		0.074
293	10/15/2020_2:42:49 PM	-27.50108283	153.4012868	2.454M	78.14		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:	72		0.21 - 0.75 µGy/hr
Measure time:	5 sec		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

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

Point	Date and Time	Ext. Latitude m	Ext. Longitude 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_2:42:54 PM	-27.50105132	153.4013215	2.524M	96.66		0.097
295	10/15/2020_2:42:59 PM	-27.50102492	153.4013625	2.499M	103.86		0.104
296	10/15/2020_2:43:03 PM	-27.50099782	153.4014006	2.569M	92.01		0.092
297	10/15/2020_2:43:09 PM	-27.50097034	153.4014274	2.725M	101.51		0.102
298	10/15/2020_2:43:14 PM	-27.50096832	153.401427	2.701M	56.37		0.056
299	10/15/2020_2:43:19 PM	-27.50096832	153.4014271	2.703M	100.91		0.101
300	10/15/2020_2:43:23 PM	-27.500967	153.4014318	2.735M	56.14		0.056
301	10/15/2020_2:43:29 PM	-27.50096738	153.4014307	2.727M	49.83		0.050
302	10/15/2020_2:43:34 PM	-27.50095646	153.4014482	2.882M	91.17		0.091
303	10/15/2020_2:43:39 PM	-27.50092236	153.4014934	3.392M	80.62		0.081
304	10/15/2020_2:43:44 PM	-27.50088941	153.401528	4.170M	42.67		0.043
305	10/15/2020_2:43:48 PM	-27.50085368	153.4015354	4.519M	40.73		0.041
306	10/15/2020_2:43:54 PM	-27.50082148	153.4015196	4.430M	39.79		0.040
307	10/15/2020_2:43:59 PM	-27.50084527	153.4014828	4.040M	75.87		0.076
308	10/15/2020_2:44:04 PM	-27.50089019	153.4014363	3.080M	114.11		0.114
309	10/15/2020_2:44:09 PM	-27.50092373	153.4013942	2.707M	132.43		0.132
310	10/15/2020_2:44:13 PM	-27.5009545	153.4013512	2.585M	90.33		0.090
311	10/15/2020_2:44:19 PM	-27.5009884	153.4013073	2.559M	116.3		0.116
312	10/15/2020_2:44:24 PM	-27.5010163	153.4012684	2.481M	66.95		0.067
313	10/15/2020_2:44:29 PM	-27.5010514	153.4012288	2.444M	48.55		0.049
314	10/15/2020_2:44:33 PM	-27.50106227	153.4011924	2.494M	39.8		0.040
315	10/15/2020_2:44:39 PM	-27.50103797	153.4011552	2.419M	30.14		0.030
316	10/15/2020_2:44:44 PM	-27.50098543	153.401175	2.438M	26		0.026
317	10/15/2020_2:44:49 PM	-27.50094569	153.4012063	2.507M	23.28		0.023
318	10/15/2020_2:44:53 PM	-27.50090544	153.401241	2.674M	16.01		0.016
319	10/15/2020_2:44:59 PM	-27.5008633	153.4012773	2.791M	21.15		0.021
320	10/15/2020_2:45:04 PM	-27.50081942	153.401311	2.839M	53.23		0.053
321	10/15/2020_2:45:09 PM	-27.50077627	153.4013454	3.457M	32.25		0.032
322	10/15/2020_2:45:14 PM	-27.50072934	153.4013846	4.346M	23.47		0.023
323	10/15/2020_2:45:18 PM	-27.50070418	153.401376	4.376M	13.19		0.013
324	10/15/2020_2:45:24 PM	-27.50068985	153.4013289	4.215M	16.74		0.017
325	10/15/2020_2:45:29 PM	-27.50072454	153.4012998	3.573M	32.49		0.032
326	10/15/2020_2:45:34 PM	-27.50076743	153.401256	2.985M	16.63		0.017
327	10/15/2020_2:45:39 PM	-27.5008069	153.4012214	2.839M	16.68		0.017

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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:			0.11 - 0.21 µGy/hr
Site ID:	72		0.21 - 0.75 µGy/hr
Measure time:	5 sec		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

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

Point	Date and Time	Ext. Latitude m	Ext. Longitude 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_2:45:43 PM	-27.50084292	153.4011882	2.610M	36.7		0.037
329	10/15/2020_2:45:49 PM	-27.50087911	153.4011524	2.475M	30.83		0.031
330	10/15/2020_2:45:54 PM	-27.5009222	153.4011097	2.406M	49.69		0.050
331	10/15/2020_2:45:59 PM	-27.50095059	153.4010773	2.422M	44.11		0.044
332	10/15/2020_2:46:04 PM	-27.5009602	153.4010464	2.436M	22.18		0.022
333	10/15/2020_2:46:08 PM	-27.50092934	153.4010474	2.415M	48.57		0.049
334	10/15/2020_2:46:14 PM	-27.50089051	153.4010867	2.428M	32.8		0.033
335	10/15/2020_2:46:19 PM	-27.50086047	153.4011224	2.481M	29.72		0.030
336	10/15/2020_2:46:24 PM	-27.50082547	153.4011548	2.622M	29.77		0.030
337	10/15/2020_2:46:29 PM	-27.50079342	153.4011911	2.829M	26.51		0.027
338	10/15/2020_2:46:33 PM	-27.500754	153.4012291	3.038M	32		0.032
339	10/15/2020_2:46:39 PM	-27.50071489	153.4012692	3.376M	16.21		0.016
340	10/15/2020_2:46:44 PM	-27.50067877	153.4013018	4.171M	14.36		0.014
341	10/15/2020_2:46:49 PM	-27.50063595	153.4013045	4.505M	24.6		0.025
342	10/15/2020_2:46:54 PM	-27.50060853	153.4012751	4.413M	18.11		0.018
343	10/15/2020_2:46:58 PM	-27.50061007	153.40124	4.382M	10.88		0.011
344	10/15/2020_2:47:04 PM	-27.50061979	153.4012061	3.877M	8.11		0.008
345	10/15/2020_2:47:09 PM	-27.50057641	153.4011732	4.019M	12.39		0.012
346	10/15/2020_2:47:14 PM	-27.50053389	153.4011345	4.131M	21.86		0.022
347	10/15/2020_2:47:19 PM	-27.50049795	153.4010905	4.138M	10.66		0.011
348	10/15/2020_2:47:24 PM	-27.50046343	153.4010449	4.039M	2.59		0.003
349	10/15/2020_2:47:28 PM	-27.50043132	153.4009982	4.042M	27.95		0.028
350	10/15/2020_2:47:34 PM	-27.50039757	153.4009525	4.087M	17.18		0.017
351	10/15/2020_2:47:39 PM	-27.50036894	153.4009023	3.935M	20.65		0.021
352	10/15/2020_2:47:44 PM	-27.50036214	153.4008493	3.595M	7.59		0.008
353	10/15/2020_2:47:49 PM	-27.50037781	153.4008123	3.254M	38.31		0.038
354	10/15/2020_2:47:53 PM	-27.50040101	153.4007775	2.915M	31.27		0.031
355	10/15/2020_2:47:59 PM	-27.50043784	153.4007826	2.839M	48.81		0.049
356	10/15/2020_2:48:04 PM	-27.50046724	153.4008285	2.901M	35.41		0.035
357	10/15/2020_2:48:09 PM	-27.5005113	153.4008874	2.853M	37.5		0.038
358	10/15/2020_2:48:13 PM	-27.50053457	153.4009214	2.859M	26.52		0.027
359	10/15/2020_2:48:19 PM	-27.50057068	153.4009883	2.999M	44.61		0.045
360	10/15/2020_2:48:24 PM	-27.50060024	153.4010377	3.004M	44.25		0.044
361	10/15/2020_2:48:29 PM	-27.50063639	153.4010826	3.055M	24.12		0.024

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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:	72		0.21 - 0.75 µGy/hr
Measure time:	5 sec		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

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

Point	Date and Time	Ext. Latitude m	Ext. Longitude 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_2:48:34 PM	-27.50067505	153.401128	3.035M	34.06		0.034
363	10/15/2020_2:48:38 PM	-27.50071251	153.4011708	3.082M	29.2		0.029
364	10/15/2020_2:48:44 PM	-27.50075244	153.4011872	2.967M	21.3		0.021
365	10/15/2020_2:48:49 PM	-27.50079214	153.4011562	2.732M	25.71		0.026
366	10/15/2020_2:48:54 PM	-27.50083533	153.4011082	2.524M	18.57		0.019
367	10/15/2020_2:48:59 PM	-27.50082201	153.4010614	2.549M	33.06		0.033
368	10/15/2020_2:49:03 PM	-27.50079015	153.4010192	2.535M	7.86		0.008
369	10/15/2020_2:49:09 PM	-27.50075491	153.400981	2.519M	14.33		0.014
370	10/15/2020_2:49:14 PM	-27.50071918	153.4009404	2.542M	19.75		0.020
371	10/15/2020_2:49:19 PM	-27.50068347	153.4009015	2.568M	14.79		0.015
372	10/15/2020_2:49:24 PM	-27.50065005	153.4008638	2.570M	15.82		0.016
373	10/15/2020_2:49:29 PM	-27.50060626	153.4008184	2.602M	15.8		0.016
374	10/15/2020_2:49:33 PM	-27.50058366	153.4007908	2.563M	6.09		0.006
375	10/15/2020_2:49:39 PM	-27.50054005	153.400743	2.679M	8.67		0.009
376	10/15/2020_2:49:44 PM	-27.50050262	153.4007088	2.630M	18.61		0.019
377	10/15/2020_2:49:49 PM	-27.50047179	153.4006614	2.624M	2.55		0.003
378	10/15/2020_2:49:54 PM	-27.50045537	153.4006138	2.558M	7.18		0.007
379	10/15/2020_2:49:58 PM	-27.50047742	153.4005941	2.566M	18.67		0.019
380	10/15/2020_2:50:04 PM	-27.50050064	153.4005705	2.549M	10.17		0.010
381	10/15/2020_2:50:09 PM	-27.50052714	153.4006044	2.589M	0.62		0.001
382	10/15/2020_2:50:14 PM	-27.50055103	153.4006491	2.575M	3.99		0.004
383	10/15/2020_2:50:19 PM	-27.50059478	153.4006909	2.555M	0.77		0.001
384	10/15/2020_2:50:23 PM	-27.50062792	153.4007292	2.520M	8.02		0.008
385	10/15/2020_2:50:29 PM	-27.50065994	153.4007661	2.518M	12.74		0.013
386	10/15/2020_2:50:34 PM	-27.50069205	153.4008066	2.492M	22.17		0.022
387	10/15/2020_2:50:39 PM	-27.50072616	153.4008474	2.458M	9.23		0.009
388	10/15/2020_2:50:44 PM	-27.50075307	153.4008866	2.446M	13.28		0.013
389	10/15/2020_2:50:48 PM	-27.50078891	153.4009202	2.428M	7.45		0.007
390	10/15/2020_2:50:54 PM	-27.50082543	153.4009539	2.392M	27.49		0.027
391	10/15/2020_2:50:59 PM	-27.50085232	153.4009778	2.376M	18.47		0.018
392	10/15/2020_2:51:04 PM	-27.50087958	153.4009969	2.362M	4.83		0.005
393	10/15/2020_2:51:09 PM	-27.50092058	153.4010045	2.374M	28.81		0.029
394	10/15/2020_2:51:13 PM	-27.50091578	153.4010161	2.395M	35.91		0.036
395	10/15/2020_2:51:19 PM	-27.50087979	153.4010429	2.430M	38.74		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:			0.11 - 0.21 µGy/hr
Site ID:	72		0.21 - 0.75 µGy/hr
Measure time:	5 sec		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

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

Point	Date and Time	Ext. Latitude m	Ext. Longitude 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_2:51:24 PM	-27.50084555	153.401083	2.483M	24.89		0.025
397	10/15/2020_2:51:29 PM	-27.50080253	153.4011147	2.618M	28.64		0.029
398	10/15/2020_2:51:34 PM	-27.50075505	153.4011674	2.841M	24.1		0.024
399	10/15/2020_2:51:38 PM	-27.50072871	153.4011967	3.003M	26.04		0.026
400	10/15/2020_2:51:44 PM	-27.50067564	153.4012484	3.635M	19.76		0.020
401	10/15/2020_2:51:49 PM	-27.50065018	153.4012904	4.215M	27.9		0.028
402	10/15/2020_2:51:54 PM	-27.50063177	153.401329	4.891M	14.66		0.015
403	10/15/2020_2:51:59 PM	-27.50062369	153.4013432	4.140M	36.45		0.036

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Lot:	Ferry Terminal Car Park	**Adopted Background (terrestrial)**	0.05 µGy/hr
Site ID / Name:	73	**Adopted DoH External Dose Rate Ref. Level (terrestrial)**	0.11 µGy/hr
Date:	16-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:	Ferry Terminal Car Park
Site ID:	73
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	50	
No. of Readings above adopted background	43	
No. of Readings above DoH External Dose Rate Ref. Level	12	
Mean	0.084	µGy/hr
Median	0.067	µGy/hr
Minimum	0.039	µGy/hr
Maximum	0.192	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_9:10:37 AM	-27.50252936	153.4018518	5.724M	191.83		0.192
2	10/16/2020_9:10:42 AM	-27.50252965	153.4018515	5.644M	127.65		0.128
3	10/16/2020_9:10:48 AM	-27.50252991	153.4018517	5.647M	191.67		0.192
4	10/16/2020_9:10:52 AM	-27.50253588	153.4018477	5.663M	62.44		0.062
5	10/16/2020_9:10:58 AM	-27.50257911	153.4017988	5.608M	55.79		0.056
6	10/16/2020_9:11:03 AM	-27.50260836	153.4017583	5.547M	47.79		0.048
7	10/16/2020_9:11:08 AM	-27.50261047	153.4017339	5.577M	61.61		0.062
8	10/16/2020_9:11:12 AM	-27.50264087	153.4016932	5.623M	52.45		0.052
9	10/16/2020_9:11:18 AM	-27.50268447	153.4016422	5.559M	54.55		0.055
10	10/16/2020_9:11:23 AM	-27.50271407	153.4016041	5.538M	41.52		0.042
11	10/16/2020_9:11:28 AM	-27.50274304	153.4015692	5.530M	61.73		0.062
12	10/16/2020_9:11:32 AM	-27.50277262	153.4015321	5.532M	50.09		0.050
13	10/16/2020_9:11:38 AM	-27.50281313	153.4014848	5.472M	110.69		0.111
14	10/16/2020_9:11:43 AM	-27.50284252	153.4014463	5.482M	74.1		0.074
15	10/16/2020_9:11:48 AM	-27.50287254	153.4014099	5.444M	67.7		0.068
16	10/16/2020_9:11:53 AM	-27.50292007	153.4013627	5.423M	171.33		0.171
17	10/16/2020_9:11:57 AM	-27.50292471	153.4013641	5.385M	152.26		0.152
18	10/16/2020_9:12:03 AM	-27.50292485	153.401364	5.391M	174.12		0.174
19	10/16/2020_9:12:08 AM	-27.50292589	153.4013434	5.398M	111.57		0.112
20	10/16/2020_9:12:13 AM	-27.50295777	153.4013041	5.378M	67.45		0.067
21	10/16/2020_9:12:17 AM	-27.5029956	153.401258	5.344M	66.62		0.067

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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:	Ferry Terminal Car Park		0.11 - 0.21 µGy/hr
Site ID:	73		0.21 - 0.75 µGy/hr
Measure time:	5 sec		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

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

Point	Date and Time	Ext. Latitude m	Ext. Longitude 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_9:12:23 AM	-27.50302776	153.4012255	5.346M	78.34		0.078
23	10/16/2020_9:12:28 AM	-27.50306849	153.4011917	5.320M	54.53		0.055
24	10/16/2020_9:12:33 AM	-27.50308686	153.4011428	5.322M	50.55		0.051
25	10/16/2020_9:12:37 AM	-27.50312123	153.4011099	5.244M	77.85		0.078
26	10/16/2020_9:12:43 AM	-27.5031587	153.40108	5.206M	69.67		0.070
27	10/16/2020_9:12:48 AM	-27.50319204	153.4010752	5.285M	87.58		0.088
28	10/16/2020_9:12:53 AM	-27.50319114	153.4010899	5.343M	43.29		0.043
29	10/16/2020_9:12:57 AM	-27.50315244	153.4011086	5.218M	59.44		0.059
30	10/16/2020_9:13:03 AM	-27.50311087	153.4011244	5.268M	68.46		0.068
31	10/16/2020_9:13:08 AM	-27.50308719	153.4011726	5.276M	55.1		0.055
32	10/16/2020_9:13:13 AM	-27.50308581	153.4012271	5.269M	54.57		0.055
33	10/16/2020_9:13:17 AM	-27.50306062	153.4012735	5.324M	80.82		0.081
34	10/16/2020_9:13:23 AM	-27.50302928	153.4013151	5.327M	100.79		0.101
35	10/16/2020_9:13:28 AM	-27.50298504	153.401365	5.366M	98.28		0.098
36	10/16/2020_9:13:33 AM	-27.5029482	153.4014	5.359M	76.29		0.076
37	10/16/2020_9:13:38 AM	-27.50291284	153.4014414	5.361M	64.78		0.065
38	10/16/2020_9:13:42 AM	-27.50287594	153.4014767	5.402M	49.15		0.049
39	10/16/2020_9:13:48 AM	-27.50286141	153.4015208	5.391M	51.19		0.051
40	10/16/2020_9:13:53 AM	-27.50282526	153.4015574	5.362M	59.06		0.059
41	10/16/2020_9:13:58 AM	-27.50278374	153.4016104	5.375M	63.35		0.063
42	10/16/2020_9:14:02 AM	-27.50275881	153.4016339	5.385M	39.41		0.039
43	10/16/2020_9:14:08 AM	-27.50271254	153.4016802	5.486M	41.52		0.042
44	10/16/2020_9:14:13 AM	-27.50267233	153.4017115	5.480M	61.36		0.061
45	10/16/2020_9:14:18 AM	-27.50263051	153.401748	5.523M	95.01		0.095
46	10/16/2020_9:14:23 AM	-27.50259178	153.401783	5.602M	48.52		0.049
47	10/16/2020_9:14:27 AM	-27.50255829	153.4018247	5.562M	130.18		0.130
48	10/16/2020_9:14:33 AM	-27.50252799	153.4018683	5.744M	182.7		0.183
49	10/16/2020_9:14:38 AM	-27.50250955	153.4018913	5.790M	127.19		0.127
50	10/16/2020_9:14:43 AM	-27.50250937	153.401891	5.782M	115.86		0.116

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Lot:	91 SP275242	**Adopted Background (terrestrial)**	0.05 µGy/hr
Site ID / Name:	74	**Adopted DoH External Dose Rate Ref. Level (terrestrial)**	0.11 µGy/hr
Date:	19-Oct-20		
Staff:	sch4p4(6) Pers		
Phase of Work:	Investigation		
Radiation Meter:	GF Instrument Vario Gamma Surveyor		
Project No.	BC200130.01		

Quick Summary Statistics		
Number of Readings	117	
No. of Readings above adopted background	3	
No. of Readings above DoH External Dose Rate Ref. Level	0	
Mean	0.012	µGy/hr
Median	0.009	µGy/hr
Minimum	0.000	µGy/hr
Maximum	0.060	µGy/hr
Standard Deviation	0.012	µGy/hr

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:	91 SP275242		0.11 - 0.21 µGy/hr
Site ID:	74		0.21 - 0.75 µGy/hr
Measure time:	5 sec		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

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

Point	Date and Time	Ext. Latitude m	Ext. Longitude 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_11:06:01 AM	-27.49837448	153.4103546	23.011M	9.44		0.009
2	10/19/2020_11:06:08 AM	-27.49837452	153.4103548	23.018M	15.92		0.016
3	10/19/2020_11:06:13 AM	-27.49837473	153.4103548	23.019M	13.94		0.014
4	10/19/2020_11:06:17 AM	-27.49836278	153.410353	23.108M	2.52		0.003
5	10/19/2020_11:06:22 AM	-27.49834812	153.4103474	23.334M	5.14		0.005
6	10/19/2020_11:06:28 AM	-27.49834254	153.4103579	23.776M	1.68		0.002
7	10/19/2020_11:06:33 AM	-27.49835387	153.4103759	23.861M	25.37		0.025
8	10/19/2020_11:06:38 AM	-27.49837522	153.4103818	24.024M	5.31		0.005
9	10/19/2020_11:06:43 AM	-27.49839811	153.4103877	24.337M	7.29		0.007
10	10/19/2020_11:06:47 AM	-27.49840156	153.4104072	24.146M	1.25		0.001
11	10/19/2020_11:06:52 AM	-27.49840614	153.4104251	24.311M	6.05		0.006
12	10/19/2020_11:06:58 AM	-27.49841117	153.4104396	24.526M	10.29		0.010
13	10/19/2020_11:07:03 AM	-27.49841471	153.4104491	24.514M	23.14		0.023
14	10/19/2020_11:07:08 AM	-27.49842857	153.410461	24.294M	6.61		0.007
15	10/19/2020_11:07:12 AM	-27.49844495	153.4104799	24.876M	1.46		0.001
16	10/19/2020_11:07:17 AM	-27.49843397	153.4105045	25.244M	7.04		0.007
17	10/19/2020_11:07:23 AM	-27.49842766	153.4105336	26.237M	5.98		0.006
18	10/19/2020_11:07:28 AM	-27.49844175	153.410555	26.649M	2.73		0.003
19	10/19/2020_11:07:33 AM	-27.49845247	153.4105716	26.990M	0.81		0.001
20	10/19/2020_11:07:38 AM	-27.49847064	153.4105989	27.319M	7.11		0.007
21	10/19/2020_11:07:42 AM	-27.49849077	153.4106186	27.541M	1.54		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:	91 SP275242		0.11 - 0.21 µGy/hr
Site ID:	74		0.21 - 0.75 µGy/hr
Measure time:	5 sec		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

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

Point	Date and Time	Ext. Latitude m	Ext. Longitude 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_11:07:47 AM	-27.49849315	153.4106204	27.553M	3.32		0.003
23	10/19/2020_11:07:53 AM	-27.49849338	153.4106206	27.577M	14.81		0.015
24	10/19/2020_11:07:58 AM	-27.49849395	153.4106192	27.575M	7.72		0.008
25	10/19/2020_11:08:03 AM	-27.49849399	153.4106191	27.568M	20.05		0.020
26	10/19/2020_11:08:07 AM	-27.49849377	153.4106189	27.568M	2.76		0.003
27	10/19/2020_11:08:12 AM	-27.49849064	153.4106209	27.617M	8.62		0.009
28	10/19/2020_11:08:18 AM	-27.49849071	153.4106209	27.645M	3.72		0.004
29	10/19/2020_11:08:23 AM	-27.49849072	153.4106209	27.642M	1.13		0.001
30	10/19/2020_11:08:28 AM	-27.49848742	153.4106186	27.636M	5.55		0.006
31	10/19/2020_11:08:32 AM	-27.49848296	153.4106129	27.562M	16.55		0.017
32	10/19/2020_11:08:37 AM	-27.49849215	153.4106289	27.840M	0.21		0.000
33	10/19/2020_11:08:43 AM	-27.49850676	153.4105962	27.016M	9.07		0.009
34	10/19/2020_11:08:48 AM	-27.49851744	153.4105627	26.322M	0.74		0.001
35	10/19/2020_11:08:53 AM	-27.49852602	153.4105224	25.639M	12.39		0.012
36	10/19/2020_11:08:58 AM	-27.49853406	153.4104831	25.066M	0.96		0.001
37	10/19/2020_11:09:02 AM	-27.49854239	153.4104468	24.560M	8.06		0.008
38	10/19/2020_11:09:07 AM	-27.49855536	153.4103942	23.798M	22.63		0.023
39	10/19/2020_11:09:13 AM	-27.49856543	153.4103468	23.328M	9.97		0.010
40	10/19/2020_11:09:18 AM	-27.4985687	153.4103117	23.143M	10.39		0.010
41	10/19/2020_11:09:23 AM	-27.49858206	153.4102839	23.040M	20.76		0.021
42	10/19/2020_11:09:27 AM	-27.49856653	153.4102698	23.258M	34.02		0.034
43	10/19/2020_11:09:32 AM	-27.49851316	153.4102712	22.788M	34.42		0.034
44	10/19/2020_11:09:38 AM	-27.49849381	153.4102778	22.828M	14.66		0.015
45	10/19/2020_11:09:43 AM	-27.49848625	153.4102984	22.903M	10.41		0.010
46	10/19/2020_11:09:48 AM	-27.49848388	153.4103283	23.125M	5.74		0.006
47	10/19/2020_11:09:52 AM	-27.49848008	153.4103784	23.295M	14.02		0.014
48	10/19/2020_11:09:57 AM	-27.4984732	153.4104133	23.853M	5.74		0.006
49	10/19/2020_11:10:03 AM	-27.49847283	153.4104578	24.315M	3.29		0.003
50	10/19/2020_11:10:08 AM	-27.49847113	153.4104946	25.201M	12.47		0.012
51	10/19/2020_11:10:13 AM	-27.49847989	153.4105171	25.771M	5.18		0.005
52	10/19/2020_11:10:17 AM	-27.49847865	153.4105156	25.841M	17.56		0.018
53	10/19/2020_11:10:22 AM	-27.49847906	153.4105165	25.945M	2.5		0.003
54	10/19/2020_11:10:28 AM	-27.49848131	153.4105161	25.833M	4.09		0.004
55	10/19/2020_11:10:33 AM	-27.49848225	153.4105259	25.887M	1.46		0.001

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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:	91 SP275242		0.11 - 0.21 µGy/hr
Site ID:	74		0.21 - 0.75 µGy/hr
Measure time:	5 sec		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

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

Point	Date and Time	Ext. Latitude m	Ext. Longitude 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_11:10:38 AM	-27.49848381	153.4105715	26.689M	3.65		0.004
57	10/19/2020_11:10:42 AM	-27.49848287	153.4106174	27.300M	10.35		0.010
58	10/19/2020_11:10:47 AM	-27.49850943	153.4106532	27.757M	4.62		0.005
59	10/19/2020_11:10:53 AM	-27.498534	153.4106753	28.285M	11.41		0.011
60	10/19/2020_11:10:58 AM	-27.49856274	153.4107079	28.784M	4.35		0.004
61	10/19/2020_11:11:03 AM	-27.49858128	153.4107351	29.188M	20.44		0.020
62	10/19/2020_11:11:07 AM	-27.49858397	153.4107621	29.574M	0.87		0.001
63	10/19/2020_11:11:12 AM	-27.49858566	153.4107751	29.986M	5.71		0.006
64	10/19/2020_11:11:18 AM	-27.49859007	153.4108039	30.573M	12.62		0.013
65	10/19/2020_11:11:23 AM	-27.49857874	153.4108359	31.291M	16.56		0.017
66	10/19/2020_11:11:28 AM	-27.49857542	153.4108723	32.105M	6.13		0.006
67	10/19/2020_11:11:33 AM	-27.49856732	153.4109071	33.090M	15.41		0.015
68	10/19/2020_11:11:37 AM	-27.49855788	153.4108973	32.874M	1.77		0.002
69	10/19/2020_11:11:42 AM	-27.49854667	153.410865	32.081M	17.56		0.018
70	10/19/2020_11:11:48 AM	-27.49853861	153.4108432	31.330M	1.47		0.001
71	10/19/2020_11:11:53 AM	-27.49853535	153.4108124	30.822M	12.54		0.013
72	10/19/2020_11:11:58 AM	-27.498538	153.4107758	30.109M	2.4		0.002
73	10/19/2020_11:12:02 AM	-27.49854184	153.410741	29.200M	2.25		0.002
74	10/19/2020_11:12:07 AM	-27.4985345	153.4107118	28.950M	1.88		0.002
75	10/19/2020_11:12:13 AM	-27.49850779	153.410709	28.945M	2.84		0.003
76	10/19/2020_11:12:18 AM	-27.49851223	153.4106772	28.006M	1.4		0.001
77	10/19/2020_11:12:23 AM	-27.4985083	153.4106583	27.789M	10.24		0.010
78	10/19/2020_11:12:27 AM	-27.49849996	153.4106468	27.753M	6.18		0.006
79	10/19/2020_11:12:32 AM	-27.49849982	153.4106473	27.790M	17.19		0.017
80	10/19/2020_11:12:38 AM	-27.49849494	153.4106356	27.545M	6.28		0.006
81	10/19/2020_11:12:43 AM	-27.49848316	153.4105954	26.873M	1.46		0.001
82	10/19/2020_11:12:48 AM	-27.49848088	153.4105623	26.363M	1.45		0.001
83	10/19/2020_11:12:52 AM	-27.49847696	153.4105246	25.732M	4.01		0.004
84	10/19/2020_11:12:57 AM	-27.49848228	153.4104939	25.129M	10.29		0.010
85	10/19/2020_11:13:03 AM	-27.49847486	153.4104655	24.482M	13.81		0.014
86	10/19/2020_11:13:08 AM	-27.49846172	153.4104373	24.313M	8.97		0.009
87	10/19/2020_11:13:13 AM	-27.49843584	153.4104006	24.123M	2.77		0.003
88	10/19/2020_11:13:17 AM	-27.49841756	153.4103641	24.060M	1.29		0.001
89	10/19/2020_11:13:22 AM	-27.49839318	153.4103375	23.847M	11.39		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:	91 SP275242		0.11 - 0.21 µGy/hr
Site ID:	74		0.21 - 0.75 µGy/hr
Measure time:	5 sec		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

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

Point	Date and Time	Ext. Latitude m	Ext. Longitude 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_11:13:28 AM	-27.49837064	153.4103265	23.929M	17.09		0.017
91	10/19/2020_11:13:33 AM	-27.49836871	153.4103066	23.819M	0.32		0.000
92	10/19/2020_11:13:38 AM	-27.49836844	153.410286	23.684M	18.15		0.018
93	10/19/2020_11:13:42 AM	-27.49835307	153.4102731	23.661M	24.96		0.025
94	10/19/2020_11:13:47 AM	-27.49837265	153.4102632	23.657M	27.14		0.027
95	10/19/2020_11:13:53 AM	-27.49838984	153.4102765	23.974M	17.35		0.017
96	10/19/2020_11:13:58 AM	-27.4984058	153.4102803	24.045M	19.17		0.019
97	10/19/2020_11:14:03 AM	-27.49841793	153.4102845	24.027M	8.2		0.008
98	10/19/2020_11:14:07 AM	-27.4984202	153.4102647	23.210M	27.95		0.028
99	10/19/2020_11:14:12 AM	-27.49843726	153.4102357	23.271M	37.93		0.038
100	10/19/2020_11:14:18 AM	-27.49846655	153.4102309	22.916M	59.52		0.060
101	10/19/2020_11:14:23 AM	-27.49848164	153.410252	22.836M	55.23		0.055
102	10/19/2020_11:14:28 AM	-27.49849063	153.4102804	23.284M	16.11		0.016
103	10/19/2020_11:14:32 AM	-27.49852566	153.4102927	23.459M	16.97		0.017
104	10/19/2020_11:14:37 AM	-27.49850983	153.4103204	23.330M	23.26		0.023
105	10/19/2020_11:14:43 AM	-27.49850774	153.4103271	23.230M	16.68		0.017
106	10/19/2020_11:14:48 AM	-27.49848662	153.4103394	23.155M	11.04		0.011
107	10/19/2020_11:14:53 AM	-27.4984524	153.4103545	23.166M	3.37		0.003
108	10/19/2020_11:14:57 AM	-27.49842763	153.4103597	23.033M	0.38		0.000
109	10/19/2020_11:15:02 AM	-27.49842419	153.4103289	23.043M	7		0.007
110	10/19/2020_11:15:08 AM	-27.49845045	153.4103135	22.924M	9.08		0.009
111	10/19/2020_11:15:13 AM	-27.49847803	153.4102904	22.820M	8.12		0.008
112	10/19/2020_11:15:18 AM	-27.49851219	153.4102709	22.226M	24.32		0.024
113	10/19/2020_11:15:23 AM	-27.49853899	153.4102546	22.148M	39.79		0.040
114	10/19/2020_11:15:27 AM	-27.49855665	153.4102584	22.241M	24.41		0.024
115	10/19/2020_11:15:32 AM	-27.4985832	153.410258	22.593M	43.78		0.044
116	10/19/2020_11:15:38 AM	-27.4985655	153.410282	22.933M	26.6		0.027
117	10/19/2020_11:15:43 AM	-27.49855786	153.4102891	22.869M	55.04		0.055

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Lot:	Beach at North West of Dunwich	**Adopted Background (terrestrial)**	0.05 µGy/hr
Site ID / Name:	75	**Adopted DoH External Dose Rate Ref. Level (terrestrial)**	0.11 µGy/hr
Date:	16-Oct-20		
Staff:	sch4p4(6) Perso		
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:	Beach at North West of Dunwich		0.11 - 0.21 µGy/hr
Site ID:	75		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	1054	
No. of Readings above adopted background	27	
No. of Readings above DoH External Dose Rate Ref. Level	0	
Mean	0.018	µGy/hr
Median	0.017	µGy/hr
Minimum	0.000	µGy/hr
Maximum	0.081	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	10/16/2020_1:02:42 PM	-27.49531133	153.400928	3.499M	14.6		0.015
2	10/16/2020_1:02:48 PM	-27.49531195	153.4009281	3.417M	13.53		0.014
3	10/16/2020_1:02:53 PM	-27.49531197	153.4009279	3.449M	9.5		0.010
4	10/16/2020_1:02:57 PM	-27.49531192	153.4009281	3.444M	15.72		0.016
5	10/16/2020_1:03:03 PM	-27.49531198	153.4009281	3.474M	2.38		0.002
6	10/16/2020_1:03:08 PM	-27.49531213	153.400928	3.475M	20.33		0.020
7	10/16/2020_1:03:13 PM	-27.49531209	153.4009281	3.484M	9.47		0.009
8	10/16/2020_1:03:17 PM	-27.49531215	153.4009282	3.492M	5.43		0.005
9	10/16/2020_1:03:23 PM	-27.49531207	153.4009282	3.491M	6.76		0.007
10	10/16/2020_1:03:28 PM	-27.49531191	153.4009283	3.556M	2.76		0.003
11	10/16/2020_1:03:33 PM	-27.49531218	153.4009285	3.522M	0.06		0.000
12	10/16/2020_1:03:37 PM	-27.49531208	153.4009283	3.513M	10.39		0.010
13	10/16/2020_1:03:43 PM	-27.49531196	153.400928	3.505M	17.16		0.017
14	10/16/2020_1:03:48 PM	-27.495312	153.4009279	3.500M	9.47		0.009
15	10/16/2020_1:03:53 PM	-27.49531201	153.4009277	3.485M	6.75		0.007
16	10/16/2020_1:03:58 PM	-27.49531194	153.4009277	3.481M	4.29		0.004
17	10/16/2020_1:04:02 PM	-27.49531182	153.400927	3.483M	15.96		0.016
18	10/16/2020_1:04:08 PM	-27.49531201	153.4009277	3.391M	7.69		0.008
19	10/16/2020_1:04:13 PM	-27.49531188	153.4009276	3.437M	7.57		0.008
20	10/16/2020_1:04:18 PM	-27.49531168	153.4009278	3.410M	4.98		0.005

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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:	Beach at North West of Dunwich		0.11 - 0.21 µGy/hr
Site ID:	75		0.21 - 0.75 µGy/hr
Measure time:	5 sec		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

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

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
21	10/16/2020_1:04:22 PM	-27.49531225	153.4009263	3.502M	5.04		0.005
22	10/16/2020_1:04:28 PM	-27.49531186	153.4009278	3.443M	5.11		0.005
23	10/16/2020_1:04:33 PM	-27.49531177	153.4009279	3.436M	1.76		0.002
24	10/16/2020_1:04:38 PM	-27.49531174	153.4009279	3.429M	4.56		0.005
25	10/16/2020_1:04:42 PM	-27.49531181	153.4009278	3.443M	0.4		0.000
26	10/16/2020_1:04:48 PM	-27.49531172	153.4009279	3.432M	16.56		0.017
27	10/16/2020_1:04:53 PM	-27.49531172	153.4009277	3.406M	7.77		0.008
28	10/16/2020_1:04:58 PM	-27.49530931	153.4009147	4.082M	6.12		0.006
29	10/16/2020_1:05:02 PM	-27.49530832	153.4009243	4.229M	2.75		0.003
30	10/16/2020_1:05:08 PM	-27.4953131	153.4009457	4.612M	2.65		0.003
31	10/16/2020_1:05:13 PM	-27.49533681	153.4009855	4.435M	0.42		0.000
32	10/16/2020_1:05:18 PM	-27.49536324	153.4010101	4.484M	14.28		0.014
33	10/16/2020_1:05:22 PM	-27.49538989	153.401021	4.713M	6.05		0.006
34	10/16/2020_1:05:28 PM	-27.49541468	153.4009986	4.792M	7.23		0.007
35	10/16/2020_1:05:33 PM	-27.49545135	153.4009613	4.583M	6.87		0.007
36	10/16/2020_1:05:38 PM	-27.49547098	153.4009444	4.556M	2.45		0.002
37	10/16/2020_1:05:43 PM	-27.49549993	153.4009253	4.544M	3.47		0.003
38	10/16/2020_1:05:47 PM	-27.49551583	153.4008985	4.558M	1.51		0.002
39	10/16/2020_1:05:53 PM	-27.49553763	153.4008773	4.551M	5.4		0.005
40	10/16/2020_1:05:58 PM	-27.49555534	153.400852	4.531M	9.39		0.009
41	10/16/2020_1:06:03 PM	-27.49557426	153.4008404	4.491M	9.12		0.009
42	10/16/2020_1:06:07 PM	-27.49558491	153.4008192	4.478M	3		0.003
43	10/16/2020_1:06:13 PM	-27.49559781	153.4007969	4.390M	13.74		0.014
44	10/16/2020_1:06:18 PM	-27.49560841	153.4007748	4.467M	16.65		0.017
45	10/16/2020_1:06:23 PM	-27.49562129	153.4007477	4.357M	0.58		0.001
46	10/16/2020_1:06:27 PM	-27.49564209	153.4007252	4.549M	19.72		0.020
47	10/16/2020_1:06:33 PM	-27.49569102	153.4006883	4.342M	11.81		0.012
48	10/16/2020_1:06:38 PM	-27.49573261	153.4006497	4.933M	3.31		0.003
49	10/16/2020_1:06:43 PM	-27.49575447	153.4006007	4.997M	12.14		0.012
50	10/16/2020_1:06:48 PM	-27.49577976	153.4005566	4.996M	8.91		0.009
51	10/16/2020_1:06:52 PM	-27.49580525	153.4005186	5.153M	7.22		0.007
52	10/16/2020_1:06:58 PM	-27.49583054	153.4004791	5.225M	12.76		0.013
53	10/16/2020_1:07:03 PM	-27.49585342	153.4004361	5.116M	20.29		0.020

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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:	Beach at North West of Dunwich		0.11 - 0.21 µGy/hr
Site ID:	75		0.21 - 0.75 µGy/hr
Measure time:	5 sec		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

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

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
54	10/16/2020_1:07:08 PM	-27.49587699	153.4003919	5.149M	16.41		0.016
55	10/16/2020_1:07:12 PM	-27.49589779	153.4003531	5.176M	21.42		0.021
56	10/16/2020_1:07:18 PM	-27.49591832	153.4003145	5.270M	35.3		0.035
57	10/16/2020_1:07:23 PM	-27.49592445	153.4002741	5.331M	17.82		0.018
58	10/16/2020_1:07:28 PM	-27.49593242	153.4002581	5.166M	31.58		0.032
59	10/16/2020_1:07:32 PM	-27.49595348	153.400235	4.926M	6.78		0.007
60	10/16/2020_1:07:38 PM	-27.49597455	153.4002164	4.562M	22.5		0.023
61	10/16/2020_1:07:43 PM	-27.49594418	153.4001885	5.047M	37.82		0.038
62	10/16/2020_1:07:48 PM	-27.49592603	153.4001979	5.194M	39.14		0.039
63	10/16/2020_1:07:52 PM	-27.49590703	153.4002161	4.827M	37.89		0.038
64	10/16/2020_1:07:58 PM	-27.49589938	153.400196	4.794M	56.82		0.057
65	10/16/2020_1:08:03 PM	-27.49591789	153.4001457	4.694M	60.78		0.061
66	10/16/2020_1:08:08 PM	-27.49592582	153.4001369	4.600M	63.9		0.064
67	10/16/2020_1:08:12 PM	-27.49592893	153.4001413	4.578M	72.32		0.072
68	10/16/2020_1:08:18 PM	-27.49592572	153.4001395	4.638M	69.12		0.069
69	10/16/2020_1:08:23 PM	-27.49592561	153.4001335	4.634M	64.45		0.064
70	10/16/2020_1:08:28 PM	-27.49592622	153.4001085	4.716M	48.31		0.048
71	10/16/2020_1:08:32 PM	-27.49593318	153.4000676	4.434M	14.22		0.014
72	10/16/2020_1:08:38 PM	-27.49593557	153.400008	4.254M	10.9		0.011
73	10/16/2020_1:08:43 PM	-27.49593616	153.3999651	4.469M	30.26		0.030
74	10/16/2020_1:08:48 PM	-27.4959496	153.3999307	4.428M	24.81		0.025
75	10/16/2020_1:08:52 PM	-27.49594671	153.3998898	4.456M	28.12		0.028
76	10/16/2020_1:08:58 PM	-27.49593377	153.3998521	4.230M	43.72		0.044
77	10/16/2020_1:09:03 PM	-27.49591723	153.3998157	3.986M	23.74		0.024
78	10/16/2020_1:09:08 PM	-27.49592395	153.3998021	4.137M	34.71		0.035
79	10/16/2020_1:09:12 PM	-27.49591429	153.3997748	4.010M	29.51		0.030
80	10/16/2020_1:09:18 PM	-27.49591441	153.3997354	4.217M	44.31		0.044
81	10/16/2020_1:09:23 PM	-27.49589418	153.3996905	4.041M	41.42		0.041
82	10/16/2020_1:09:28 PM	-27.49588651	153.3996633	4.185M	11.39		0.011
83	10/16/2020_1:09:32 PM	-27.49589781	153.3996449	4.207M	18.91		0.019
84	10/16/2020_1:09:38 PM	-27.49589885	153.3996167	4.047M	31.74		0.032
85	10/16/2020_1:09:43 PM	-27.4958978	153.3995863	4.461M	23.75		0.024
86	10/16/2020_1:09:48 PM	-27.49589234	153.399555	4.206M	34.65		0.035

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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:	Beach at North West of Dunwich		0.11 - 0.21 µGy/hr
Site ID:	75		0.21 - 0.75 µGy/hr
Measure time:	5 sec		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

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

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
87	10/16/2020_1:09:52 PM	-27.49590159	153.3995296	4.589M	27.1		0.027
88	10/16/2020_1:09:58 PM	-27.49589184	153.3994943	3.830M	26.43		0.026
89	10/16/2020_1:10:03 PM	-27.49587747	153.3994663	3.669M	25.95		0.026
90	10/16/2020_1:10:08 PM	-27.49589399	153.3994404	3.982M	36.56		0.037
91	10/16/2020_1:10:12 PM	-27.49589897	153.3994208	4.031M	13.72		0.014
92	10/16/2020_1:10:18 PM	-27.49589494	153.3993926	4.523M	7.15		0.007
93	10/16/2020_1:10:23 PM	-27.49590263	153.3993598	4.672M	13.22		0.013
94	10/16/2020_1:10:28 PM	-27.49590854	153.3993137	4.841M	23.13		0.023
95	10/16/2020_1:10:33 PM	-27.49590259	153.3992586	4.909M	9.6		0.010
96	10/16/2020_1:10:37 PM	-27.49591963	153.399227	4.797M	9.29		0.009
97	10/16/2020_1:10:43 PM	-27.49594454	153.3991752	4.822M	14.42		0.014
98	10/16/2020_1:10:48 PM	-27.49595981	153.399131	4.734M	14.44		0.014
99	10/16/2020_1:10:53 PM	-27.49596961	153.3990911	4.680M	18.11		0.018
100	10/16/2020_1:10:57 PM	-27.49596926	153.3990902	4.677M	16.12		0.016
101	10/16/2020_1:11:03 PM	-27.49596074	153.3990738	4.612M	24.9		0.025
102	10/16/2020_1:11:08 PM	-27.49594207	153.3990618	3.645M	18.56		0.019
103	10/16/2020_1:11:13 PM	-27.49592403	153.3990741	3.179M	17.88		0.018
104	10/16/2020_1:11:17 PM	-27.49590555	153.3991065	3.214M	32.85		0.033
105	10/16/2020_1:11:23 PM	-27.49588123	153.3991393	3.141M	29.18		0.029
106	10/16/2020_1:11:28 PM	-27.49586896	153.3991737	3.121M	40.79		0.041
107	10/16/2020_1:11:33 PM	-27.49584908	153.3992131	3.671M	27.59		0.028
108	10/16/2020_1:11:37 PM	-27.49583666	153.3992461	3.436M	24.33		0.024
109	10/16/2020_1:11:43 PM	-27.49583195	153.3992924	3.257M	22.46		0.022
110	10/16/2020_1:11:48 PM	-27.49583562	153.3993356	2.850M	23.67		0.024
111	10/16/2020_1:11:53 PM	-27.49583996	153.3993775	3.121M	32.16		0.032
112	10/16/2020_1:11:57 PM	-27.49584318	153.399391	3.374M	41.6		0.042
113	10/16/2020_1:12:03 PM	-27.49584162	153.3994147	2.922M	41.08		0.041
114	10/16/2020_1:12:08 PM	-27.49583987	153.3994571	2.784M	38.56		0.039
115	10/16/2020_1:12:13 PM	-27.49583811	153.3995038	2.698M	45.23		0.045
116	10/16/2020_1:12:17 PM	-27.49583702	153.3995485	2.672M	61.12		0.061
117	10/16/2020_1:12:23 PM	-27.49584132	153.3995993	2.921M	56.23		0.056
118	10/16/2020_1:12:28 PM	-27.49584337	153.3996197	2.856M	45.25		0.045
119	10/16/2020_1:12:33 PM	-27.49585004	153.3996645	2.811M	56.4		0.056

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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:	Beach at North West of Dunwich		0.11 - 0.21 µGy/hr
Site ID:	75		0.21 - 0.75 µGy/hr
Measure time:	5 sec		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

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

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
120	10/16/2020_1:12:37 PM	-27.49584711	153.3996965	2.729M	29.5		0.030
121	10/16/2020_1:12:43 PM	-27.49585728	153.3997346	2.672M	26.89		0.027
122	10/16/2020_1:12:48 PM	-27.49588994	153.3997621	2.939M	37.39		0.037
123	10/16/2020_1:12:53 PM	-27.49587891	153.3998015	2.816M	24.78		0.025
124	10/16/2020_1:12:57 PM	-27.49586705	153.3998168	2.892M	21.93		0.022
125	10/16/2020_1:13:03 PM	-27.49586724	153.3998169	2.949M	26.46		0.026
126	10/16/2020_1:13:08 PM	-27.49586677	153.3998571	2.934M	42.47		0.042
127	10/16/2020_1:13:13 PM	-27.49587112	153.3999091	2.961M	16.89		0.017
128	10/16/2020_1:13:17 PM	-27.49587452	153.3999446	3.067M	20.39		0.020
129	10/16/2020_1:13:23 PM	-27.49587368	153.400003	3.064M	14.93		0.015
130	10/16/2020_1:13:28 PM	-27.49587897	153.4000598	3.189M	21.62		0.022
131	10/16/2020_1:13:33 PM	-27.49587538	153.4001152	3.372M	31.13		0.031
132	10/16/2020_1:13:37 PM	-27.49587224	153.4001556	3.392M	28.37		0.028
133	10/16/2020_1:13:43 PM	-27.4958546	153.4002199	3.569M	25.91		0.026
134	10/16/2020_1:13:48 PM	-27.49583505	153.4002696	3.652M	5.22		0.005
135	10/16/2020_1:13:53 PM	-27.49581557	153.4003175	3.932M	13.78		0.014
136	10/16/2020_1:13:58 PM	-27.49579046	153.4003629	3.940M	6.29		0.006
137	10/16/2020_1:14:02 PM	-27.49576634	153.4004055	3.933M	14.69		0.015
138	10/16/2020_1:14:08 PM	-27.49573764	153.4004422	3.914M	9.43		0.009
139	10/16/2020_1:14:13 PM	-27.49572807	153.4004598	3.968M	15.99		0.016
140	10/16/2020_1:14:18 PM	-27.49571362	153.4004711	3.789M	4.8		0.005
141	10/16/2020_1:14:22 PM	-27.49570409	153.4004729	3.888M	0.72		0.001
142	10/16/2020_1:14:28 PM	-27.49571313	153.4004681	4.037M	2.39		0.002
143	10/16/2020_1:14:33 PM	-27.49571238	153.4004684	3.995M	8.62		0.009
144	10/16/2020_1:14:38 PM	-27.49571278	153.4004684	3.990M	17.72		0.018
145	10/16/2020_1:14:42 PM	-27.49570747	153.4004813	4.082M	9.52		0.010
146	10/16/2020_1:14:48 PM	-27.49566968	153.400516	3.958M	0.27		0.000
147	10/16/2020_1:14:53 PM	-27.49565674	153.4005502	4.075M	2.8		0.003
148	10/16/2020_1:14:58 PM	-27.49565675	153.400551	4.063M	2.35		0.002
149	10/16/2020_1:15:03 PM	-27.49563994	153.4005856	4.168M	3.11		0.003
150	10/16/2020_1:15:07 PM	-27.49561954	153.4006267	4.268M	0.66		0.001
151	10/16/2020_1:15:13 PM	-27.49559957	153.4006679	4.532M	2.87		0.003
152	10/16/2020_1:15:18 PM	-27.49558774	153.4007186	4.698M	2.3		0.002

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PTI 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:	Beach at North West of Dunwich		0.11 - 0.21 µGy/hr
Site ID:	75		0.21 - 0.75 µGy/hr
Measure time:	5 sec		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

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

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
153	10/16/2020_1:15:23 PM	-27.49556362	153.4007699	4.648M	4.56		0.005
154	10/16/2020_1:15:27 PM	-27.49552543	153.4008096	4.589M	0.1		0.000
155	10/16/2020_1:15:33 PM	-27.4954937	153.400842	4.658M	1.31		0.001
156	10/16/2020_1:15:38 PM	-27.49545935	153.4008713	4.568M	8.73		0.009
157	10/16/2020_1:15:43 PM	-27.49542946	153.4008952	4.514M	11.76		0.012
158	10/16/2020_1:15:48 PM	-27.49539904	153.4009221	4.619M	7.05		0.007
159	10/16/2020_1:15:52 PM	-27.4953596	153.4009558	4.545M	3.69		0.004
160	10/16/2020_1:15:58 PM	-27.49532297	153.4009819	4.570M	10.74		0.011
161	10/16/2020_1:16:03 PM	-27.49529251	153.4009617	4.752M	19.12		0.019
162	10/16/2020_1:16:08 PM	-27.49529981	153.4009291	4.347M	2.45		0.002
163	10/16/2020_1:16:12 PM	-27.49530771	153.4009233	4.339M	18.4		0.018
164	10/16/2020_1:16:18 PM	-27.49534313	153.4008931	4.346M	16.3		0.016
165	10/16/2020_1:16:23 PM	-27.4953971	153.4008484	4.319M	2.3		0.002
166	10/16/2020_1:16:28 PM	-27.49543588	153.4008078	4.336M	13.56		0.014
167	10/16/2020_1:16:32 PM	-27.49547289	153.4007701	4.325M	8.26		0.008
168	10/16/2020_1:16:38 PM	-27.49550553	153.4007252	4.321M	1.97		0.002
169	10/16/2020_1:16:43 PM	-27.49553814	153.4006801	3.980M	3.2		0.003
170	10/16/2020_1:16:48 PM	-27.49557476	153.4006349	3.934M	7.37		0.007
171	10/16/2020_1:16:53 PM	-27.4956092	153.4005936	3.933M	0.2		0.000
172	10/16/2020_1:16:57 PM	-27.49564379	153.4005571	3.965M	0.08		0.000
173	10/16/2020_1:17:03 PM	-27.49563031	153.4005249	3.683M	9.58		0.010
174	10/16/2020_1:17:08 PM	-27.49560469	153.4005001	3.360M	12.94		0.013
175	10/16/2020_1:17:13 PM	-27.49560274	153.4005029	3.391M	7.57		0.008
176	10/16/2020_1:17:17 PM	-27.49559266	153.4005152	3.365M	5.68		0.006
177	10/16/2020_1:17:23 PM	-27.49556222	153.4005519	3.452M	9.61		0.010
178	10/16/2020_1:17:28 PM	-27.49552074	153.4005983	3.384M	1.2		0.001
179	10/16/2020_1:17:33 PM	-27.49548094	153.4006462	3.368M	15.98		0.016
180	10/16/2020_1:17:37 PM	-27.49545135	153.4006968	3.390M	0.29		0.000
181	10/16/2020_1:17:42 PM	-27.49541946	153.4007352	3.310M	11.73		0.012
182	10/16/2020_1:17:48 PM	-27.49538286	153.4007649	3.179M	15.65		0.016
183	10/16/2020_1:17:53 PM	-27.49534357	153.4008028	3.149M	2.58		0.003
184	10/16/2020_1:17:58 PM	-27.49529221	153.4008442	3.131M	6.2		0.006
185	10/16/2020_1:18:02 PM	-27.49526838	153.4008635	3.120M	14.99		0.015

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:	Beach at North West of Dunwich		0.11 - 0.21 µGy/hr
Site ID:	75		0.21 - 0.75 µGy/hr
Measure time:	5 sec		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

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

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
186	10/16/2020_1:18:08 PM	-27.49526604	153.4008645	3.139M	13.1		0.013
187	10/16/2020_1:18:13 PM	-27.49526499	153.4008697	3.192M	8.67		0.009
188	10/16/2020_1:18:18 PM	-27.49523401	153.4008287	3.021M	10.05		0.010
189	10/16/2020_1:18:22 PM	-27.49522948	153.4008177	3.019M	32.02		0.032
190	10/16/2020_1:18:28 PM	-27.4952741	153.4007712	3.043M	25.17		0.025
191	10/16/2020_1:18:33 PM	-27.49530559	153.4007322	3.050M	24.48		0.024
192	10/16/2020_1:18:38 PM	-27.49534281	153.4006899	3.004M	46.13		0.046
193	10/16/2020_1:18:42 PM	-27.49538017	153.400657	3.136M	9.73		0.010
194	10/16/2020_1:18:48 PM	-27.49541591	153.4006205	3.217M	20.31		0.020
195	10/16/2020_1:18:53 PM	-27.49545349	153.4005788	3.278M	14.21		0.014
196	10/16/2020_1:18:58 PM	-27.49550731	153.400522	3.319M	18.48		0.018
197	10/16/2020_1:19:02 PM	-27.4955353	153.4004923	3.315M	4.84		0.005
198	10/16/2020_1:19:07 PM	-27.49556484	153.4004632	3.350M	1.49		0.001
199	10/16/2020_1:19:13 PM	-27.4955657	153.4004638	3.339M	12.98		0.013
200	10/16/2020_1:19:18 PM	-27.49555579	153.4004572	3.354M	9.28		0.009
201	10/16/2020_1:19:22 PM	-27.4955225	153.4004204	3.297M	22.46		0.022
202	10/16/2020_1:19:27 PM	-27.49550171	153.4003979	3.253M	18.32		0.018
203	10/16/2020_1:19:33 PM	-27.49549146	153.4004172	3.312M	25.28		0.025
204	10/16/2020_1:19:38 PM	-27.49545475	153.400457	3.249M	10.31		0.010
205	10/16/2020_1:19:43 PM	-27.49540707	153.4005132	3.141M	37.37		0.037
206	10/16/2020_1:19:47 PM	-27.49536996	153.4005566	3.136M	37.31		0.037
207	10/16/2020_1:19:53 PM	-27.49533549	153.4005977	3.104M	21.33		0.021
208	10/16/2020_1:19:58 PM	-27.4953131	153.4006147	3.039M	29.8		0.030
209	10/16/2020_1:20:03 PM	-27.49527911	153.4006492	3.093M	27.3		0.027
210	10/16/2020_1:20:07 PM	-27.49524503	153.4006895	3.043M	18.5		0.019
211	10/16/2020_1:20:13 PM	-27.49522167	153.4007365	3.070M	29.13		0.029
212	10/16/2020_1:20:18 PM	-27.49519347	153.4007765	3.041M	9.64		0.010
213	10/16/2020_1:20:23 PM	-27.49519069	153.4007828	3.053M	11.98		0.012
214	10/16/2020_1:20:27 PM	-27.49518056	153.4007699	3.078M	17.36		0.017
215	10/16/2020_1:20:33 PM	-27.49515326	153.4007244	3.083M	6.39		0.006
216	10/16/2020_1:20:38 PM	-27.49513954	153.4007077	3.113M	15.32		0.015
217	10/16/2020_1:20:43 PM	-27.49513658	153.4006941	3.060M	17.28		0.017
218	10/16/2020_1:20:47 PM	-27.49513644	153.4006936	3.068M	22.89		0.023

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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:	Beach at North West of Dunwich		0.11 - 0.21 µGy/hr
Site ID:	75		0.21 - 0.75 µGy/hr
Measure time:	5 sec		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

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

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
219	10/16/2020_1:20:53 PM	-27.49515292	153.4006769	3.041M	39.96		0.040
220	10/16/2020_1:20:58 PM	-27.49519805	153.4006537	3.075M	14.11		0.014
221	10/16/2020_1:21:03 PM	-27.49525073	153.4006184	3.063M	43.94		0.044
222	10/16/2020_1:21:07 PM	-27.49528862	153.4005839	3.097M	30.8		0.031
223	10/16/2020_1:21:13 PM	-27.49531833	153.400559	3.136M	50.14		0.050
224	10/16/2020_1:21:18 PM	-27.49533152	153.4005456	3.171M	37.25		0.037
225	10/16/2020_1:21:23 PM	-27.49537204	153.4005088	3.195M	46.98		0.047
226	10/16/2020_1:21:27 PM	-27.49541393	153.4004745	3.259M	32.12		0.032
227	10/16/2020_1:21:32 PM	-27.49543708	153.4004506	3.319M	20.51		0.021
228	10/16/2020_1:21:38 PM	-27.49546111	153.4004057	3.330M	34.3		0.034
229	10/16/2020_1:21:43 PM	-27.49548307	153.4003746	3.298M	50.03		0.050
230	10/16/2020_1:21:47 PM	-27.49548128	153.4003682	3.302M	22.09		0.022
231	10/16/2020_1:21:52 PM	-27.49544396	153.4003337	3.226M	9.68		0.010
232	10/16/2020_1:21:58 PM	-27.49542065	153.4003034	3.206M	13.07		0.013
233	10/16/2020_1:22:03 PM	-27.49540236	153.4003224	3.198M	4.42		0.004
234	10/16/2020_1:22:07 PM	-27.495384	153.4003403	3.199M	14.03		0.014
235	10/16/2020_1:22:12 PM	-27.49534827	153.4003819	3.207M	49.98		0.050
236	10/16/2020_1:22:18 PM	-27.49531626	153.4004305	3.218M	68.25		0.068
237	10/16/2020_1:22:23 PM	-27.49527892	153.4004899	3.143M	51.82		0.052
238	10/16/2020_1:22:27 PM	-27.49527012	153.4004981	3.145M	32.89		0.033
239	10/16/2020_1:22:32 PM	-27.4952414	153.4005312	3.148M	32.49		0.032
240	10/16/2020_1:22:38 PM	-27.49520752	153.4005701	3.135M	21.4		0.021
241	10/16/2020_1:22:43 PM	-27.49517255	153.4006105	3.202M	10.1		0.010
242	10/16/2020_1:22:47 PM	-27.49513961	153.4006459	3.133M	6.96		0.007
243	10/16/2020_1:22:52 PM	-27.49512708	153.4006475	3.200M	11.5		0.012
244	10/16/2020_1:22:58 PM	-27.49512167	153.4006497	3.175M	4.91		0.005
245	10/16/2020_1:23:03 PM	-27.49512176	153.4006497	3.181M	24.1		0.024
246	10/16/2020_1:23:07 PM	-27.49511717	153.4006444	3.202M	14.26		0.014
247	10/16/2020_1:23:12 PM	-27.49508922	153.4006053	3.170M	0.89		0.001
248	10/16/2020_1:23:18 PM	-27.49506189	153.4005735	3.152M	16.77		0.017
249	10/16/2020_1:23:23 PM	-27.49505672	153.4005706	3.092M	10.94		0.011
250	10/16/2020_1:23:27 PM	-27.49506159	153.4005683	3.144M	10.21		0.010
251	10/16/2020_1:23:32 PM	-27.49506247	153.4005631	3.149M	19.2		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:	Beach at North West of Dunwich		0.11 - 0.21 µGy/hr
Site ID:	75		0.21 - 0.75 µGy/hr
Measure time:	5 sec		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

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

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
252	10/16/2020_1:23:38 PM	-27.49509935	153.4005346	3.105M	15.7		0.016
253	10/16/2020_1:23:43 PM	-27.49515065	153.4005039	3.169M	23.45		0.023
254	10/16/2020_1:23:48 PM	-27.495186	153.4004642	3.146M	35.44		0.035
255	10/16/2020_1:23:52 PM	-27.49522093	153.40043	3.141M	81.47		0.081
256	10/16/2020_1:23:57 PM	-27.49526138	153.4004006	3.169M	64.01		0.064
257	10/16/2020_1:24:03 PM	-27.49529599	153.4003628	3.207M	28.86		0.029
258	10/16/2020_1:24:08 PM	-27.49533158	153.4003286	3.215M	20.76		0.021
259	10/16/2020_1:24:12 PM	-27.49536493	153.4003024	3.190M	19.1		0.019
260	10/16/2020_1:24:17 PM	-27.49538554	153.4002736	3.162M	32.42		0.032
261	10/16/2020_1:24:23 PM	-27.49538297	153.4002643	3.195M	24.55		0.025
262	10/16/2020_1:24:28 PM	-27.4953481	153.4002311	3.131M	35.57		0.036
263	10/16/2020_1:24:32 PM	-27.49533366	153.4002098	3.135M	27.49		0.027
264	10/16/2020_1:24:37 PM	-27.49533384	153.4002098	3.139M	22.02		0.022
265	10/16/2020_1:24:43 PM	-27.49533214	153.4002088	3.141M	26.64		0.027
266	10/16/2020_1:24:48 PM	-27.49529825	153.4002412	3.177M	20.49		0.020
267	10/16/2020_1:24:52 PM	-27.49526886	153.4002737	3.112M	40.57		0.041
268	10/16/2020_1:24:57 PM	-27.49525523	153.4002959	3.098M	30.04		0.030
269	10/16/2020_1:25:03 PM	-27.49525483	153.4002951	3.115M	37.86		0.038
270	10/16/2020_1:25:08 PM	-27.49525496	153.4002953	3.113M	52.83		0.053
271	10/16/2020_1:25:12 PM	-27.49528303	153.4003043	3.163M	41.23		0.041
272	10/16/2020_1:25:17 PM	-27.49531551	153.4003369	3.203M	31.25		0.031
273	10/16/2020_1:25:23 PM	-27.49527496	153.4003743	3.159M	52.13		0.052
274	10/16/2020_1:25:28 PM	-27.49523512	153.4004112	3.163M	50.84		0.051
275	10/16/2020_1:25:32 PM	-27.49518598	153.4004305	3.156M	14.77		0.015
276	10/16/2020_1:25:37 PM	-27.49514401	153.4004679	3.140M	18.61		0.019
277	10/16/2020_1:25:43 PM	-27.49510024	153.400528	3.140M	9.97		0.010
278	10/16/2020_1:25:48 PM	-27.49507642	153.4005619	3.152M	10.73		0.011
279	10/16/2020_1:25:52 PM	-27.49507607	153.400562	3.150M	10.45		0.010
280	10/16/2020_1:25:57 PM	-27.49507613	153.400562	3.139M	12.13		0.012
281	10/16/2020_1:26:03 PM	-27.49512078	153.4005615	3.131M	16.26		0.016
282	10/16/2020_1:26:08 PM	-27.49518545	153.4005574	3.215M	19.19		0.019
283	10/16/2020_1:26:12 PM	-27.49524737	153.4005549	3.194M	23.17		0.023
284	10/16/2020_1:26:17 PM	-27.49530642	153.4005489	3.248M	44.61		0.045

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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:	Beach at North West of Dunwich		0.11 - 0.21 µGy/hr
Site ID:	75		0.21 - 0.75 µGy/hr
Measure time:	5 sec		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

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

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
285	10/16/2020_1:26:22 PM	-27.49538432	153.4005485	3.388M	43.39		0.043
286	10/16/2020_1:26:28 PM	-27.49544355	153.4005447	3.416M	23.89		0.024
287	10/16/2020_1:26:32 PM	-27.49549811	153.4005409	3.569M	12.48		0.012
288	10/16/2020_1:26:37 PM	-27.49555195	153.4005303	3.744M	14.76		0.015
289	10/16/2020_1:26:43 PM	-27.4956064	153.4005045	3.756M	8		0.008
290	10/16/2020_1:26:48 PM	-27.49563667	153.4004633	3.701M	9.62		0.010
291	10/16/2020_1:26:53 PM	-27.49567416	153.4004188	3.693M	12.59		0.013
292	10/16/2020_1:26:57 PM	-27.49570634	153.4003652	3.766M	30.39		0.030
293	10/16/2020_1:27:02 PM	-27.49573108	153.4003176	3.777M	17.07		0.017
294	10/16/2020_1:27:08 PM	-27.49576858	153.4002522	3.810M	32.07		0.032
295	10/16/2020_1:27:13 PM	-27.495798	153.4001993	3.755M	9.78		0.010
296	10/16/2020_1:27:17 PM	-27.49582329	153.4001417	3.792M	15.82		0.016
297	10/16/2020_1:27:22 PM	-27.49583982	153.4000887	3.785M	15.01		0.015
298	10/16/2020_1:27:28 PM	-27.49584973	153.4000561	3.834M	16.48		0.016
299	10/16/2020_1:27:33 PM	-27.49585419	153.4000167	3.705M	17.15		0.017
300	10/16/2020_1:27:37 PM	-27.49584657	153.3999597	3.713M	9.78		0.010
301	10/16/2020_1:27:42 PM	-27.49583865	153.3998955	3.594M	21.8		0.022
302	10/16/2020_1:27:48 PM	-27.49582979	153.3998198	3.552M	11.44		0.011
303	10/16/2020_1:27:53 PM	-27.49582291	153.3998018	3.516M	38.7		0.039
304	10/16/2020_1:27:58 PM	-27.49581594	153.3997512	3.369M	34.12		0.034
305	10/16/2020_1:28:02 PM	-27.49581556	153.3997002	3.362M	19.08		0.019
306	10/16/2020_1:28:07 PM	-27.49581534	153.3996549	3.721M	65.09		0.065
307	10/16/2020_1:28:13 PM	-27.49582107	153.3996017	3.783M	32.75		0.033
308	10/16/2020_1:28:18 PM	-27.4958207	153.3995932	3.692M	30.99		0.031
309	10/16/2020_1:28:22 PM	-27.49582457	153.3995585	3.473M	19.68		0.020
310	10/16/2020_1:28:27 PM	-27.49581546	153.3995134	3.508M	48.39		0.048
311	10/16/2020_1:28:33 PM	-27.49580142	153.3994709	3.513M	47.66		0.048
312	10/16/2020_1:28:38 PM	-27.49578324	153.3994263	3.446M	39.31		0.039
313	10/16/2020_1:28:42 PM	-27.49576643	153.3994035	3.456M	34.22		0.034
314	10/16/2020_1:28:47 PM	-27.49577098	153.3993587	3.434M	53.14		0.053
315	10/16/2020_1:28:53 PM	-27.4957806	153.399312	3.375M	70.34		0.070
316	10/16/2020_1:28:58 PM	-27.49578015	153.3992704	3.412M	25.95		0.026
317	10/16/2020_1:29:02 PM	-27.4957812	153.3992439	3.405M	24.98		0.025

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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:	Beach at North West of Dunwich		0.11 - 0.21 µGy/hr
Site ID:	75		0.21 - 0.75 µGy/hr
Measure time:	5 sec		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

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

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
318	10/16/2020_1:29:07 PM	-27.49578594	153.3992083	3.460M	39.23		0.039
319	10/16/2020_1:29:13 PM	-27.49579789	153.3991559	3.603M	39.13		0.039
320	10/16/2020_1:29:18 PM	-27.49581967	153.3991111	3.416M	27.59		0.028
321	10/16/2020_1:29:22 PM	-27.49583611	153.3990568	3.346M	12.16		0.012
322	10/16/2020_1:29:27 PM	-27.49584885	153.3990037	3.295M	12.5		0.013
323	10/16/2020_1:29:33 PM	-27.49585611	153.3989843	3.366M	17.17		0.017
324	10/16/2020_1:29:38 PM	-27.49585697	153.3989841	3.447M	28.85		0.029
325	10/16/2020_1:29:42 PM	-27.49587991	153.3989754	3.098M	30.14		0.030
326	10/16/2020_1:29:47 PM	-27.49588474	153.3989711	3.651M	6.74		0.007
327	10/16/2020_1:29:53 PM	-27.4958848	153.3989701	3.745M	23.25		0.023
328	10/16/2020_1:29:58 PM	-27.49588515	153.3989705	3.833M	13.34		0.013
329	10/16/2020_1:30:02 PM	-27.49588467	153.3989705	3.715M	28.07		0.028
330	10/16/2020_1:30:07 PM	-27.4958851	153.3989704	3.753M	32.03		0.032
331	10/16/2020_1:30:12 PM	-27.49588173	153.3989745	3.501M	17.44		0.017
332	10/16/2020_1:30:18 PM	-27.49583757	153.3989776	3.416M	27.36		0.027
333	10/16/2020_1:30:22 PM	-27.49578661	153.3989619	3.222M	15.42		0.015
334	10/16/2020_1:30:27 PM	-27.49574405	153.3989439	3.139M	17.58		0.018
335	10/16/2020_1:30:32 PM	-27.49573666	153.3989393	3.101M	17.49		0.017
336	10/16/2020_1:30:38 PM	-27.4957231	153.3989645	3.114M	14.27		0.014
337	10/16/2020_1:30:42 PM	-27.49570788	153.3990144	3.216M	30.19		0.030
338	10/16/2020_1:30:47 PM	-27.49569235	153.3990615	3.261M	19.21		0.019
339	10/16/2020_1:30:52 PM	-27.49567764	153.3991104	3.298M	26.49		0.026
340	10/16/2020_1:30:58 PM	-27.49567711	153.3991573	3.229M	16.43		0.016
341	10/16/2020_1:31:02 PM	-27.4956886	153.399191	3.316M	50.42		0.050
342	10/16/2020_1:31:07 PM	-27.4956944	153.3992083	3.415M	39.2		0.039
343	10/16/2020_1:31:12 PM	-27.49569634	153.3992402	3.443M	43.66		0.044
344	10/16/2020_1:31:18 PM	-27.49570331	153.3992926	3.441M	58.85		0.059
345	10/16/2020_1:31:22 PM	-27.4957046	153.3993395	3.372M	34.74		0.035
346	10/16/2020_1:31:27 PM	-27.49571794	153.3994026	3.455M	34.28		0.034
347	10/16/2020_1:31:32 PM	-27.49572113	153.3994574	3.495M	56.48		0.056
348	10/16/2020_1:31:38 PM	-27.4957236	153.3995134	3.537M	20.55		0.021
349	10/16/2020_1:31:42 PM	-27.49572985	153.3995682	3.392M	32.77		0.033
350	10/16/2020_1:31:47 PM	-27.49573295	153.3995887	3.426M	41.83		0.042

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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:	Beach at North West of Dunwich		0.11 - 0.21 µGy/hr
Site ID:	75		0.21 - 0.75 µGy/hr
Measure time:	5 sec		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

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

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
351	10/16/2020_1:31:52 PM	-27.49573257	153.3996186	3.474M	28.48		0.028
352	10/16/2020_1:31:58 PM	-27.49573278	153.3996639	3.491M	15.81		0.016
353	10/16/2020_1:32:02 PM	-27.49572697	153.3997146	3.395M	22.19		0.022
354	10/16/2020_1:32:07 PM	-27.49572105	153.3997711	3.474M	8.84		0.009
355	10/16/2020_1:32:12 PM	-27.4957172	153.399806	3.517M	30.03		0.030
356	10/16/2020_1:32:18 PM	-27.49571629	153.3998131	3.498M	13.34		0.013
357	10/16/2020_1:32:22 PM	-27.49570721	153.3998602	3.491M	16.77		0.017
358	10/16/2020_1:32:27 PM	-27.49570733	153.3998949	3.510M	30.92		0.031
359	10/16/2020_1:32:33 PM	-27.4956993	153.3999068	3.471M	10.7		0.011
360	10/16/2020_1:32:38 PM	-27.49569343	153.3999425	3.482M	8.19		0.008
361	10/16/2020_1:32:42 PM	-27.49569473	153.3999439	3.472M	11.49		0.011
362	10/16/2020_1:32:47 PM	-27.49569309	153.3999433	3.450M	14.41		0.014
363	10/16/2020_1:32:53 PM	-27.49570695	153.3999741	3.520M	5.73		0.006
364	10/16/2020_1:32:58 PM	-27.49571282	153.4000273	3.550M	20.53		0.021
365	10/16/2020_1:33:03 PM	-27.4957064	153.4000844	3.618M	3.44		0.003
366	10/16/2020_1:33:07 PM	-27.49568074	153.4001291	3.652M	7.17		0.007
367	10/16/2020_1:33:12 PM	-27.49566848	153.4001494	3.619M	4.87		0.005
368	10/16/2020_1:33:18 PM	-27.49565688	153.4001716	3.604M	9.11		0.009
369	10/16/2020_1:33:23 PM	-27.49563083	153.4002417	3.583M	32.15		0.032
370	10/16/2020_1:33:27 PM	-27.49560943	153.4002894	3.544M	4.9		0.005
371	10/16/2020_1:33:32 PM	-27.49560681	153.4002935	3.536M	14.39		0.014
372	10/16/2020_1:33:38 PM	-27.49560678	153.4002936	3.538M	16.2		0.016
373	10/16/2020_1:33:43 PM	-27.49560661	153.4002937	3.527M	6.48		0.006
374	10/16/2020_1:33:47 PM	-27.49558606	153.4003016	3.449M	20.77		0.021
375	10/16/2020_1:33:52 PM	-27.49555789	153.4002834	3.403M	14.64		0.015
376	10/16/2020_1:33:58 PM	-27.49555409	153.4002813	3.394M	14.37		0.014
377	10/16/2020_1:34:03 PM	-27.49555408	153.4002816	3.382M	15.06		0.015
378	10/16/2020_1:34:07 PM	-27.4955616	153.4002911	3.365M	21.17		0.021
379	10/16/2020_1:34:12 PM	-27.49553773	153.4003614	3.466M	18.4		0.018
380	10/16/2020_1:34:18 PM	-27.49550102	153.4003815	3.495M	14.5		0.015
381	10/16/2020_1:34:23 PM	-27.49546524	153.4003501	3.459M	15.09		0.015
382	10/16/2020_1:34:27 PM	-27.49547881	153.4003334	3.414M	31.82		0.032
383	10/16/2020_1:34:32 PM	-27.49551227	153.4003059	3.357M	6.11		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:	Beach at North West of Dunwich		0.11 - 0.21 µGy/hr
Site ID:	75		0.21 - 0.75 µGy/hr
Measure time:	5 sec		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

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

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
384	10/16/2020_1:34:38 PM	-27.49553724	153.4002702	3.375M	25.04		0.025
385	10/16/2020_1:34:43 PM	-27.49555098	153.4002561	3.386M	5.89		0.006
386	10/16/2020_1:34:48 PM	-27.49557888	153.4002191	3.458M	7.16		0.007
387	10/16/2020_1:34:52 PM	-27.49559503	153.400172	3.441M	27.52		0.028
388	10/16/2020_1:34:57 PM	-27.49561825	153.4001291	3.503M	10.75		0.011
389	10/16/2020_1:35:03 PM	-27.49562667	153.4001131	3.501M	9.81		0.010
390	10/16/2020_1:35:08 PM	-27.49563862	153.4000686	3.527M	6.08		0.006
391	10/16/2020_1:35:12 PM	-27.49564848	153.4000151	3.501M	2.89		0.003
392	10/16/2020_1:35:17 PM	-27.49564826	153.3999601	3.409M	10.15		0.010
393	10/16/2020_1:35:23 PM	-27.49563528	153.3999094	3.401M	4.54		0.005
394	10/16/2020_1:35:28 PM	-27.49563791	153.3998943	3.377M	5.73		0.006
395	10/16/2020_1:35:32 PM	-27.49563696	153.399854	3.356M	17.36		0.017
396	10/16/2020_1:35:37 PM	-27.49564185	153.3998079	3.323M	17.28		0.017
397	10/16/2020_1:35:43 PM	-27.49564327	153.3997695	3.325M	28.93		0.029
398	10/16/2020_1:35:48 PM	-27.49564236	153.3997676	3.306M	7.6		0.008
399	10/16/2020_1:35:53 PM	-27.49560401	153.3997613	3.256M	14.13		0.014
400	10/16/2020_1:35:57 PM	-27.49557205	153.3997322	3.218M	22.11		0.022
401	10/16/2020_1:36:02 PM	-27.49556321	153.3997237	3.293M	19.35		0.019
402	10/16/2020_1:36:08 PM	-27.49554569	153.3997309	3.243M	18.7		0.019
403	10/16/2020_1:36:13 PM	-27.49554434	153.3997542	3.336M	7.94		0.008
404	10/16/2020_1:36:17 PM	-27.495539	153.3998038	3.297M	11.49		0.011
405	10/16/2020_1:36:22 PM	-27.49554812	153.3998469	3.349M	3.74		0.004
406	10/16/2020_1:36:28 PM	-27.49554416	153.3998661	3.384M	17		0.017
407	10/16/2020_1:36:33 PM	-27.49553911	153.3998819	3.357M	9.36		0.009
408	10/16/2020_1:36:37 PM	-27.49552966	153.3999247	3.386M	10.23		0.010
409	10/16/2020_1:36:42 PM	-27.495549	153.3999717	3.443M	19.86		0.020
410	10/16/2020_1:36:47 PM	-27.49554414	153.4000426	3.428M	11.91		0.012
411	10/16/2020_1:36:53 PM	-27.49553021	153.4000938	3.484M	20.8		0.021
412	10/16/2020_1:36:58 PM	-27.49552286	153.4001366	3.456M	26.87		0.027
413	10/16/2020_1:37:02 PM	-27.49552132	153.4001415	3.454M	9.4		0.009
414	10/16/2020_1:37:07 PM	-27.49551244	153.4001785	3.450M	5.4		0.005
415	10/16/2020_1:37:13 PM	-27.4954825	153.4002224	3.440M	31.76		0.032
416	10/16/2020_1:37:18 PM	-27.4954655	153.4002731	3.409M	20.91		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:	Beach at North West of Dunwich		0.11 - 0.21 µGy/hr
Site ID:	75		0.21 - 0.75 µGy/hr
Measure time:	5 sec		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

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

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
417	10/16/2020_1:37:22 PM	-27.49544241	153.4003184	3.500M	9.32		0.009
418	10/16/2020_1:37:27 PM	-27.49541566	153.4003202	3.458M	27.9		0.028
419	10/16/2020_1:37:32 PM	-27.49538165	153.4002901	3.422M	20.08		0.020
420	10/16/2020_1:37:38 PM	-27.49538776	153.4002621	3.383M	18.88		0.019
421	10/16/2020_1:37:42 PM	-27.49542068	153.4002259	3.339M	20.37		0.020
422	10/16/2020_1:37:47 PM	-27.49545312	153.4001845	3.367M	21.24		0.021
423	10/16/2020_1:37:52 PM	-27.4954679	153.4001363	3.374M	11.78		0.012
424	10/16/2020_1:37:58 PM	-27.49547377	153.4001215	3.393M	26.83		0.027
425	10/16/2020_1:38:02 PM	-27.49548014	153.4000957	3.352M	14.02		0.014
426	10/16/2020_1:38:07 PM	-27.49549302	153.4000246	3.343M	13.32		0.013
427	10/16/2020_1:38:13 PM	-27.49549632	153.3999682	3.330M	19.71		0.020
428	10/16/2020_1:38:18 PM	-27.49549433	153.3999096	3.289M	18.57		0.019
429	10/16/2020_1:38:22 PM	-27.49549124	153.3998542	3.274M	19.96		0.020
430	10/16/2020_1:38:27 PM	-27.49549723	153.3998343	3.264M	15.15		0.015
431	10/16/2020_1:38:33 PM	-27.49549488	153.3997784	3.252M	15.01		0.015
432	10/16/2020_1:38:38 PM	-27.49549746	153.3997237	3.235M	21.36		0.021
433	10/16/2020_1:38:42 PM	-27.49549999	153.3996971	3.215M	4.72		0.005
434	10/16/2020_1:38:47 PM	-27.49550022	153.3996956	3.207M	19.49		0.019
435	10/16/2020_1:38:52 PM	-27.49547128	153.399691	3.157M	23.5		0.024
436	10/16/2020_1:38:58 PM	-27.49546749	153.3997031	3.136M	10.89		0.011
437	10/16/2020_1:39:03 PM	-27.49547435	153.3997423	3.204M	14.06		0.014
438	10/16/2020_1:39:07 PM	-27.49547171	153.399777	3.186M	12.28		0.012
439	10/16/2020_1:39:12 PM	-27.49546974	153.3997794	3.166M	31.2		0.031
440	10/16/2020_1:39:18 PM	-27.49547212	153.3997869	3.183M	13.41		0.013
441	10/16/2020_1:39:23 PM	-27.49548736	153.3998415	3.189M	29.05		0.029
442	10/16/2020_1:39:27 PM	-27.49549411	153.399859	3.226M	9.15		0.009
443	10/16/2020_1:39:32 PM	-27.49549023	153.3999269	3.212M	29.64		0.030
444	10/16/2020_1:39:37 PM	-27.4954891	153.3999836	3.256M	10.38		0.010
445	10/16/2020_1:39:43 PM	-27.49547234	153.4000418	3.247M	23.51		0.024
446	10/16/2020_1:39:47 PM	-27.49543894	153.4000831	3.224M	15.49		0.015
447	10/16/2020_1:39:52 PM	-27.49541746	153.4001375	3.231M	43.97		0.044
448	10/16/2020_1:39:57 PM	-27.49539544	153.400188	3.236M	45.2		0.045
449	10/16/2020_1:40:03 PM	-27.49535326	153.4002498	3.201M	34.91		0.035

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:	Beach at North West of Dunwich		0.11 - 0.21 µGy/hr
Site ID:	75		0.21 - 0.75 µGy/hr
Measure time:	5 sec		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

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

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
450	10/16/2020_1:40:07 PM	-27.49533898	153.4002765	3.193M	30.43		0.030
451	10/16/2020_1:40:12 PM	-27.49533039	153.4002499	3.204M	50.72		0.051
452	10/16/2020_1:40:17 PM	-27.49536757	153.4002216	3.176M	32.21		0.032
453	10/16/2020_1:40:23 PM	-27.49539865	153.4001886	3.150M	17.9		0.018
454	10/16/2020_1:40:27 PM	-27.49538703	153.4001726	3.160M	23.27		0.023
455	10/16/2020_1:40:32 PM	-27.49538203	153.4001422	3.158M	17.81		0.018
456	10/16/2020_1:40:37 PM	-27.49540738	153.4001008	3.174M	2.01		0.002
457	10/16/2020_1:40:43 PM	-27.49540909	153.4000288	3.157M	2.1		0.002
458	10/16/2020_1:40:47 PM	-27.49541101	153.399995	3.170M	8.89		0.009
459	10/16/2020_1:40:52 PM	-27.49542585	153.3999303	3.139M	21.53		0.022
460	10/16/2020_1:40:57 PM	-27.49542625	153.3998738	3.107M	13.92		0.014
461	10/16/2020_1:41:03 PM	-27.49544756	153.3998216	3.109M	13.33		0.013
462	10/16/2020_1:41:07 PM	-27.49545529	153.3997681	3.118M	17.89		0.018
463	10/16/2020_1:41:12 PM	-27.49545535	153.3997134	3.092M	7.86		0.008
464	10/16/2020_1:41:17 PM	-27.49546297	153.3996993	3.097M	16.5		0.017
465	10/16/2020_1:41:23 PM	-27.49546349	153.3996724	3.055M	12.03		0.012
466	10/16/2020_1:41:28 PM	-27.49548851	153.3996239	3.044M	14.48		0.014
467	10/16/2020_1:41:32 PM	-27.49551114	153.3996203	3.060M	21.46		0.021
468	10/16/2020_1:41:37 PM	-27.49555418	153.3996323	3.099M	18.02		0.018
469	10/16/2020_1:41:43 PM	-27.49559309	153.3996473	3.131M	23.34		0.023
470	10/16/2020_1:41:48 PM	-27.49563759	153.3996594	3.157M	13.07		0.013
471	10/16/2020_1:41:52 PM	-27.49567487	153.399659	3.202M	14.55		0.015
472	10/16/2020_1:41:57 PM	-27.49570784	153.3996838	3.239M	16.94		0.017
473	10/16/2020_1:42:02 PM	-27.49573755	153.3996925	3.283M	14.5		0.015
474	10/16/2020_1:42:08 PM	-27.49572756	153.3996432	3.245M	22.3		0.022
475	10/16/2020_1:42:12 PM	-27.49573932	153.3996035	3.270M	25.89		0.026
476	10/16/2020_1:42:17 PM	-27.49573496	153.3995885	3.277M	34.34		0.034
477	10/16/2020_1:42:22 PM	-27.49569573	153.3995902	3.246M	26.13		0.026
478	10/16/2020_1:42:27 PM	-27.49564852	153.3995807	3.182M	31.37		0.031
479	10/16/2020_1:42:32 PM	-27.49560581	153.3995659	3.114M	22.31		0.022
480	10/16/2020_1:42:37 PM	-27.49556452	153.3995512	3.075M	19.34		0.019
481	10/16/2020_1:42:42 PM	-27.49552337	153.3995412	3.084M	17.05		0.017
482	10/16/2020_1:42:48 PM	-27.49551823	153.3995342	3.073M	9.43		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:	Beach at North West of Dunwich		0.11 - 0.21 µGy/hr
Site ID:	75		0.21 - 0.75 µGy/hr
Measure time:	5 sec		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

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

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
483	10/16/2020_1:42:52 PM	-27.49554072	153.3994978	3.054M	36.58		0.037
484	10/16/2020_1:42:57 PM	-27.49555276	153.3994667	3.036M	15.57		0.016
485	10/16/2020_1:43:02 PM	-27.49558046	153.3994751	3.112M	22.3		0.022
486	10/16/2020_1:43:07 PM	-27.49559628	153.3994797	3.112M	33.2		0.033
487	10/16/2020_1:43:12 PM	-27.49564458	153.3994827	3.163M	25.21		0.025
488	10/16/2020_1:43:17 PM	-27.49569113	153.3994913	3.307M	44.65		0.045
489	10/16/2020_1:43:22 PM	-27.49573237	153.3994965	3.365M	14.09		0.014
490	10/16/2020_1:43:28 PM	-27.49574185	153.3994406	3.411M	44.27		0.044
491	10/16/2020_1:43:32 PM	-27.49573578	153.3994146	3.373M	37.45		0.037
492	10/16/2020_1:43:37 PM	-27.49569376	153.3994076	3.179M	39.58		0.040
493	10/16/2020_1:43:42 PM	-27.4956515	153.3993932	3.110M	34.7		0.035
494	10/16/2020_1:43:48 PM	-27.49560618	153.3993832	3.072M	15.1		0.015
495	10/16/2020_1:43:53 PM	-27.49556194	153.3993813	3.019M	41.31		0.041
496	10/16/2020_1:43:57 PM	-27.4955507	153.3993535	2.998M	28.31		0.028
497	10/16/2020_1:44:02 PM	-27.49556698	153.3993128	3.009M	21.09		0.021
498	10/16/2020_1:44:08 PM	-27.49559768	153.3992803	3.124M	15.5		0.016
499	10/16/2020_1:44:13 PM	-27.49563674	153.3992884	3.183M	50.39		0.050
500	10/16/2020_1:44:17 PM	-27.4956781	153.399303	3.220M	25.03		0.025
501	10/16/2020_1:44:22 PM	-27.49571204	153.3993073	3.315M	25.76		0.026
502	10/16/2020_1:44:27 PM	-27.4957432	153.3993046	3.289M	31.09		0.031
503	10/16/2020_1:44:32 PM	-27.4957445	153.3992681	3.338M	13.72		0.014
504	10/16/2020_1:44:37 PM	-27.49570589	153.3992339	3.295M	34.41		0.034
505	10/16/2020_1:44:42 PM	-27.49567417	153.3992038	3.226M	61.5		0.062
506	10/16/2020_1:44:47 PM	-27.49564879	153.3991504	3.076M	47.06		0.047
507	10/16/2020_1:44:53 PM	-27.49566239	153.3991014	3.097M	30.14		0.030
508	10/16/2020_1:44:57 PM	-27.49567787	153.39905	3.021M	26.57		0.027
509	10/16/2020_1:45:02 PM	-27.49568305	153.3989963	2.916M	25.74		0.026
510	10/16/2020_1:45:07 PM	-27.49566841	153.3989413	2.918M	36.66		0.037
511	10/16/2020_1:45:13 PM	-27.49565493	153.3988939	2.840M	9.58		0.010
512	10/16/2020_1:45:17 PM	-27.4956552	153.3988931	2.848M	28.62		0.029
513	10/16/2020_1:45:22 PM	-27.49565456	153.3988924	2.861M	13.08		0.013
514	10/16/2020_1:45:27 PM	-27.49565477	153.398893	2.838M	17.4		0.017
515	10/16/2020_1:45:33 PM	-27.4956694	153.3988615	2.755M	25.32		0.025

Publication on RMTA 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:	Beach at North West of Dunwich		0.11 - 0.21 µGy/hr
Site ID:	75		0.21 - 0.75 µGy/hr
Measure time:	5 sec		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

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

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
516	10/16/2020_1:45:37 PM	-27.49569911	153.3988235	2.642M	23.37		0.023
517	10/16/2020_1:45:42 PM	-27.49573608	153.3987908	2.670M	17.81		0.018
518	10/16/2020_1:45:47 PM	-27.49576579	153.3987546	2.641M	18.78		0.019
519	10/16/2020_1:45:53 PM	-27.49579124	153.3987256	2.627M	19.23		0.019
520	10/16/2020_1:45:57 PM	-27.49582634	153.3986913	2.595M	14.37		0.014
521	10/16/2020_1:46:02 PM	-27.49586194	153.3986578	2.600M	38.27		0.038
522	10/16/2020_1:46:07 PM	-27.49590871	153.3986148	2.615M	23.54		0.024
523	10/16/2020_1:46:13 PM	-27.49594244	153.3985777	2.507M	17.83		0.018
524	10/16/2020_1:46:18 PM	-27.4959794	153.3985538	2.598M	20.64		0.021
525	10/16/2020_1:46:22 PM	-27.49601327	153.3985226	2.479M	13.02		0.013
526	10/16/2020_1:46:27 PM	-27.49605139	153.398493	2.452M	23.68		0.024
527	10/16/2020_1:46:32 PM	-27.49609094	153.3984714	2.439M	39.19		0.039
528	10/16/2020_1:46:38 PM	-27.49612612	153.3984495	2.450M	31.14		0.031
529	10/16/2020_1:46:42 PM	-27.49615908	153.3984352	2.527M	21.26		0.021
530	10/16/2020_1:46:47 PM	-27.49619272	153.3984103	2.497M	47.45		0.047
531	10/16/2020_1:46:52 PM	-27.49624071	153.3983845	2.522M	20.03		0.020
532	10/16/2020_1:46:57 PM	-27.49627854	153.3983651	2.521M	35.55		0.036
533	10/16/2020_1:47:02 PM	-27.49631404	153.398343	2.423M	37.98		0.038
534	10/16/2020_1:47:07 PM	-27.49634947	153.3983221	2.444M	35.57		0.036
535	10/16/2020_1:47:12 PM	-27.49638617	153.3983019	2.475M	12.97		0.013
536	10/16/2020_1:47:18 PM	-27.49642073	153.3982837	2.453M	18.58		0.019
537	10/16/2020_1:47:22 PM	-27.4964574	153.3982709	2.457M	22.44		0.022
538	10/16/2020_1:47:27 PM	-27.49648828	153.3982513	2.433M	23.1		0.023
539	10/16/2020_1:47:32 PM	-27.49652274	153.3982308	2.399M	31.28		0.031
540	10/16/2020_1:47:37 PM	-27.49653577	153.3982281	2.287M	19.46		0.019
541	10/16/2020_1:47:42 PM	-27.49655584	153.3982242	2.242M	21.11		0.021
542	10/16/2020_1:47:47 PM	-27.49658613	153.3982253	2.263M	12.74		0.013
543	10/16/2020_1:47:52 PM	-27.49661746	153.3982197	2.294M	11.24		0.011
544	10/16/2020_1:47:57 PM	-27.49664761	153.3982157	2.380M	9.88		0.010
545	10/16/2020_1:48:01 PM	-27.49667907	153.398217	2.566M	20.2		0.020
546	10/16/2020_1:48:07 PM	-27.49670888	153.3982135	2.554M	15.66		0.016
547	10/16/2020_1:48:12 PM	-27.49674614	153.3982126	2.574M	12.99		0.013
548	10/16/2020_1:48:17 PM	-27.49677567	153.3982275	2.816M	22.88		0.023

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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:	Beach at North West of Dunwich		0.11 - 0.21 µGy/hr
Site ID:	75		0.21 - 0.75 µGy/hr
Measure time:	5 sec		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

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

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
549	10/16/2020_1:48:21 PM	-27.49680653	153.3982403	2.603M	18.15		0.018
550	10/16/2020_1:48:27 PM	-27.49683995	153.3982498	2.469M	29		0.029
551	10/16/2020_1:48:32 PM	-27.49686807	153.3982662	2.371M	11.36		0.011
552	10/16/2020_1:48:37 PM	-27.49689249	153.3982804	2.775M	27.05		0.027
553	10/16/2020_1:48:43 PM	-27.49691746	153.3982964	2.292M	16.16		0.016
554	10/16/2020_1:48:47 PM	-27.49693584	153.3983053	2.276M	9.31		0.009
555	10/16/2020_1:48:52 PM	-27.49696764	153.3983221	2.193M	16.2		0.016
556	10/16/2020_1:48:57 PM	-27.49699208	153.3983389	2.120M	18.27		0.018
557	10/16/2020_1:49:03 PM	-27.49701134	153.39835	2.149M	4.27		0.004
558	10/16/2020_1:49:07 PM	-27.49702715	153.3983613	2.171M	13.31		0.013
559	10/16/2020_1:49:12 PM	-27.49705113	153.3983768	2.066M	16.4		0.016
560	10/16/2020_1:49:17 PM	-27.49707523	153.3983804	2.264M	27.39		0.027
561	10/16/2020_1:49:22 PM	-27.49709849	153.3983828	2.236M	22.11		0.022
562	10/16/2020_1:49:27 PM	-27.49710087	153.3983803	2.223M	17.66		0.018
563	10/16/2020_1:49:32 PM	-27.49710186	153.3983792	2.208M	17.14		0.017
564	10/16/2020_1:49:37 PM	-27.49711632	153.3983837	2.083M	4.2		0.004
565	10/16/2020_1:49:43 PM	-27.49715125	153.3983924	2.303M	13.39		0.013
566	10/16/2020_1:49:47 PM	-27.49717761	153.398398	2.486M	12.79		0.013
567	10/16/2020_1:49:52 PM	-27.49720704	153.398405	2.422M	14.5		0.015
568	10/16/2020_1:49:57 PM	-27.49723744	153.3984094	2.374M	12.65		0.013
569	10/16/2020_1:50:02 PM	-27.49725391	153.3984382	2.613M	7.16		0.007
570	10/16/2020_1:50:06 PM	-27.49727292	153.3984576	2.512M	4.81		0.005
571	10/16/2020_1:50:12 PM	-27.4972932	153.3985002	2.295M	19.56		0.020
572	10/16/2020_1:50:17 PM	-27.49731038	153.3985298	2.697M	17.96		0.018
573	10/16/2020_1:50:22 PM	-27.49732588	153.3985581	2.824M	8.94		0.009
574	10/16/2020_1:50:26 PM	-27.4973587	153.3985746	2.894M	16.44		0.016
575	10/16/2020_1:50:32 PM	-27.49737344	153.3985885	2.593M	21.8		0.022
576	10/16/2020_1:50:37 PM	-27.49738236	153.3986195	2.372M	7.05		0.007
577	10/16/2020_1:50:42 PM	-27.49739467	153.3986566	2.436M	15.65		0.016
578	10/16/2020_1:50:46 PM	-27.49742077	153.3986825	2.303M	21.8		0.022
579	10/16/2020_1:50:52 PM	-27.49744275	153.3987295	2.322M	23.57		0.024
580	10/16/2020_1:50:57 PM	-27.49745428	153.3987621	2.317M	16.35		0.016
581	10/16/2020_1:51:02 PM	-27.49747499	153.3987912	2.268M	19.13		0.019

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:	Beach at North West of Dunwich		0.11 - 0.21 µGy/hr
Site ID:	75		0.21 - 0.75 µGy/hr
Measure time:	5 sec		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

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

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
582	10/16/2020_1:51:08 PM	-27.49749899	153.3988163	2.261M	14.58		0.015
583	10/16/2020_1:51:12 PM	-27.49752378	153.3988429	2.284M	11.21		0.011
584	10/16/2020_1:51:17 PM	-27.49754884	153.3988714	2.251M	5.73		0.006
585	10/16/2020_1:51:22 PM	-27.49757397	153.3988969	2.294M	8.51		0.009
586	10/16/2020_1:51:28 PM	-27.49759138	153.3989357	2.290M	16.94		0.017
587	10/16/2020_1:51:32 PM	-27.49761288	153.3989474	2.299M	14.7		0.015
588	10/16/2020_1:51:37 PM	-27.49761177	153.3989479	2.296M	23.7		0.024
589	10/16/2020_1:51:42 PM	-27.4976118	153.3989479	2.287M	21.16		0.021
590	10/16/2020_1:51:47 PM	-27.49761185	153.398948	2.289M	25.84		0.026
591	10/16/2020_1:51:52 PM	-27.4976118	153.3989478	2.281M	25.39		0.025
592	10/16/2020_1:51:57 PM	-27.49761167	153.3989478	2.260M	27.98		0.028
593	10/16/2020_1:52:02 PM	-27.4976117	153.3989478	2.259M	12.39		0.012
594	10/16/2020_1:52:07 PM	-27.49761172	153.3989478	2.276M	22.12		0.022
595	10/16/2020_1:52:12 PM	-27.49761179	153.3989478	2.280M	43		0.043
596	10/16/2020_1:52:17 PM	-27.49761262	153.3989466	2.285M	21.34		0.021
597	10/16/2020_1:52:22 PM	-27.49763917	153.3989652	2.213M	7.84		0.008
598	10/16/2020_1:52:28 PM	-27.49767391	153.3989939	2.210M	18.25		0.018
599	10/16/2020_1:52:31 PM	-27.49770804	153.3990123	2.391M	19.03		0.019
600	10/16/2020_1:52:37 PM	-27.49773689	153.3990278	2.541M	28.55		0.029
601	10/16/2020_1:52:42 PM	-27.49776591	153.3990392	2.475M	19.55		0.020
602	10/16/2020_1:52:47 PM	-27.49780955	153.3990586	2.372M	16.16		0.016
603	10/16/2020_1:52:51 PM	-27.49782819	153.3990684	2.453M	23.16		0.023
604	10/16/2020_1:52:57 PM	-27.49785868	153.3990839	2.403M	6.65		0.007
605	10/16/2020_1:53:02 PM	-27.49789213	153.3990975	2.316M	14.77		0.015
606	10/16/2020_1:53:07 PM	-27.49792624	153.3991115	2.314M	31.49		0.031
607	10/16/2020_1:53:13 PM	-27.49795774	153.3991258	2.411M	2		0.002
608	10/16/2020_1:53:17 PM	-27.49798276	153.3991453	2.315M	20.27		0.020
609	10/16/2020_1:53:22 PM	-27.49801333	153.3991635	2.389M	2.55		0.003
610	10/16/2020_1:53:27 PM	-27.49805255	153.3991872	2.325M	14.54		0.015
611	10/16/2020_1:53:32 PM	-27.49808392	153.3992139	2.319M	13.72		0.014
612	10/16/2020_1:53:36 PM	-27.49811093	153.3992402	2.326M	12.91		0.013
613	10/16/2020_1:53:42 PM	-27.49813178	153.3992649	2.391M	16.4		0.016
614	10/16/2020_1:53:47 PM	-27.49816007	153.3992843	2.342M	5.15		0.005

Published on Resources 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:	Beach at North West of Dunwich		0.11 - 0.21 µGy/hr
Site ID:	75		0.21 - 0.75 µGy/hr
Measure time:	5 sec		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

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

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
615	10/16/2020_1:53:52 PM	-27.49818326	153.39931	2.355M	14.09		0.014
616	10/16/2020_1:53:56 PM	-27.49820809	153.399332	2.326M	19.61		0.020
617	10/16/2020_1:54:02 PM	-27.49823288	153.3993507	2.393M	29.32		0.029
618	10/16/2020_1:54:07 PM	-27.49826829	153.3993835	2.375M	12.72		0.013
619	10/16/2020_1:54:12 PM	-27.49829901	153.39941	2.402M	20.36		0.020
620	10/16/2020_1:54:16 PM	-27.49832906	153.3994256	2.570M	25.39		0.025
621	10/16/2020_1:54:22 PM	-27.49835312	153.3994377	2.586M	18.96		0.019
622	10/16/2020_1:54:27 PM	-27.4983715	153.3994502	2.381M	19.28		0.019
623	10/16/2020_1:54:32 PM	-27.49838619	153.39946	2.299M	8.72		0.009
624	10/16/2020_1:54:36 PM	-27.49840749	153.3994764	2.164M	23.74		0.024
625	10/16/2020_1:54:42 PM	-27.49843409	153.3994912	2.108M	6.94		0.007
626	10/16/2020_1:54:47 PM	-27.49845688	153.3995062	2.149M	6.67		0.007
627	10/16/2020_1:54:52 PM	-27.49849192	153.399527	2.094M	17.53		0.018
628	10/16/2020_1:54:56 PM	-27.49851636	153.3995414	2.043M	20.14		0.020
629	10/16/2020_1:55:02 PM	-27.49854746	153.3995563	2.033M	7.12		0.007
630	10/16/2020_1:55:07 PM	-27.49857051	153.3995697	1.994M	19.22		0.019
631	10/16/2020_1:55:12 PM	-27.49859335	153.3995934	1.907M	12.58		0.013
632	10/16/2020_1:55:16 PM	-27.49862057	153.399612	2.038M	11.62		0.012
633	10/16/2020_1:55:22 PM	-27.49864431	153.3996185	2.001M	18.05		0.018
634	10/16/2020_1:55:27 PM	-27.49866359	153.3996338	2.046M	3.99		0.004
635	10/16/2020_1:55:32 PM	-27.49870386	153.3996425	1.993M	5.55		0.006
636	10/16/2020_1:55:36 PM	-27.4987362	153.3996516	2.123M	6.27		0.006
637	10/16/2020_1:55:42 PM	-27.49876931	153.3996499	2.156M	6.84		0.007
638	10/16/2020_1:55:47 PM	-27.49879826	153.3996489	2.197M	3.26		0.003
639	10/16/2020_1:55:52 PM	-27.49884149	153.3996436	2.152M	14.02		0.014
640	10/16/2020_1:55:56 PM	-27.49888557	153.3996432	2.208M	7.34		0.007
641	10/16/2020_1:56:02 PM	-27.49892991	153.3996498	2.319M	13.95		0.014
642	10/16/2020_1:56:07 PM	-27.49897205	153.3996727	2.400M	3.32		0.003
643	10/16/2020_1:56:12 PM	-27.49902889	153.3996816	2.479M	1.18		0.001
644	10/16/2020_1:56:16 PM	-27.49907357	153.3997058	2.614M	1.28		0.001
645	10/16/2020_1:56:22 PM	-27.49910718	153.3997404	2.780M	10.45		0.010
646	10/16/2020_1:56:27 PM	-27.49915051	153.3997707	2.881M	0.21		0.000
647	10/16/2020_1:56:32 PM	-27.49919573	153.3998012	2.897M	2.35		0.002

Published on Resources 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:	Beach at North West of Dunwich		0.11 - 0.21 µGy/hr
Site ID:	75		0.21 - 0.75 µGy/hr
Measure time:	5 sec		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

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

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
648	10/16/2020_1:56:37 PM	-27.49924239	153.3998239	2.993M	7.34		0.007
649	10/16/2020_1:56:41 PM	-27.49928885	153.3998488	3.054M	0.89		0.001
650	10/16/2020_1:56:47 PM	-27.49933131	153.3998784	3.124M	1.74		0.002
651	10/16/2020_1:56:52 PM	-27.49939306	153.399901	3.175M	14.11		0.014
652	10/16/2020_1:56:57 PM	-27.49944201	153.3999167	3.192M	7.48		0.007
653	10/16/2020_1:57:01 PM	-27.49948972	153.3999418	3.133M	1.73		0.002
654	10/16/2020_1:57:07 PM	-27.4995389	153.3999543	3.149M	10.68		0.011
655	10/16/2020_1:57:12 PM	-27.49958996	153.3999402	3.189M	12.87		0.013
656	10/16/2020_1:57:17 PM	-27.49963826	153.3999208	3.271M	4.48		0.004
657	10/16/2020_1:57:22 PM	-27.4996871	153.3999176	3.181M	13.28		0.013
658	10/16/2020_1:57:26 PM	-27.49973431	153.399936	3.209M	4.82		0.005
659	10/16/2020_1:57:32 PM	-27.49978607	153.399948	3.186M	8.46		0.008
660	10/16/2020_1:57:37 PM	-27.49977933	153.3999796	3.182M	8.98		0.009
661	10/16/2020_1:57:42 PM	-27.49977189	153.4000217	3.179M	4.78		0.005
662	10/16/2020_1:57:46 PM	-27.49977289	153.4000627	3.274M	15.4		0.015
663	10/16/2020_1:57:52 PM	-27.49976057	153.4001107	3.292M	6.14		0.006
664	10/16/2020_1:57:57 PM	-27.49973838	153.400156	3.440M	7.44		0.007
665	10/16/2020_1:58:02 PM	-27.4997173	153.4002084	3.775M	12.25		0.012
666	10/16/2020_1:58:06 PM	-27.49970891	153.4002554	4.435M	0.7		0.001
667	10/16/2020_1:58:12 PM	-27.49968722	153.4002804	4.766M	11.17		0.011
668	10/16/2020_1:58:17 PM	-27.49967403	153.4003019	4.767M	12.07		0.012
669	10/16/2020_1:58:22 PM	-27.49967239	153.4003053	3.858M	4.73		0.005
670	10/16/2020_1:58:27 PM	-27.49967129	153.4003071	3.587M	15.77		0.016
671	10/16/2020_1:58:31 PM	-27.49967108	153.4003073	3.485M	17.99		0.018
672	10/16/2020_1:58:37 PM	-27.49967245	153.400303	4.478M	8.07		0.008
673	10/16/2020_1:58:42 PM	-27.4996718	153.4003026	4.562M	5.66		0.006
674	10/16/2020_1:58:47 PM	-27.49967143	153.4003026	4.573M	12.53		0.013
675	10/16/2020_1:58:51 PM	-27.49966701	153.4003043	4.520M	17.84		0.018
676	10/16/2020_1:58:57 PM	-27.49966076	153.4003039	4.552M	8.84		0.009
677	10/16/2020_1:59:02 PM	-27.49966139	153.4003047	4.522M	5.39		0.005
678	10/16/2020_1:59:07 PM	-27.49965673	153.4003043	4.574M	4.8		0.005
679	10/16/2020_1:59:11 PM	-27.49961508	153.4002983	4.573M	4.07		0.004
680	10/16/2020_1:59:17 PM	-27.49957723	153.4002926	4.615M	9.75		0.010

Published on Resources 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:	Beach at North West of Dunwich		0.11 - 0.21 µGy/hr
Site ID:	75		0.21 - 0.75 µGy/hr
Measure time:	5 sec		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

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

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
681	10/16/2020_1:59:22 PM	-27.49953372	153.4002832	4.232M	10.45		0.010
682	10/16/2020_1:59:27 PM	-27.49950602	153.4002744	4.296M	6.65		0.007
683	10/16/2020_1:59:32 PM	-27.49946232	153.4002664	4.470M	5.08		0.005
684	10/16/2020_1:59:36 PM	-27.49945537	153.4002499	3.989M	14.05		0.014
685	10/16/2020_1:59:42 PM	-27.49941866	153.4002299	3.971M	2.94		0.003
686	10/16/2020_1:59:47 PM	-27.49939205	153.4002303	4.029M	6.9		0.007
687	10/16/2020_1:59:52 PM	-27.49935936	153.4002051	4.148M	13.45		0.013
688	10/16/2020_1:59:56 PM	-27.499316	153.4001944	4.119M	11.02		0.011
689	10/16/2020_2:00:02 PM	-27.49928576	153.4001825	4.094M	6.27		0.006
690	10/16/2020_2:00:07 PM	-27.49923472	153.4001643	4.193M	2.89		0.003
691	10/16/2020_2:00:12 PM	-27.49919563	153.4001447	4.274M	11.89		0.012
692	10/16/2020_2:00:17 PM	-27.49914582	153.4001185	4.067M	11.31		0.011
693	10/16/2020_2:00:21 PM	-27.49911592	153.4001174	4.105M	10.29		0.010
694	10/16/2020_2:00:27 PM	-27.49906644	153.4001022	4.243M	5.76		0.006
695	10/16/2020_2:00:32 PM	-27.4990321	153.4000897	4.271M	13.58		0.014
696	10/16/2020_2:00:37 PM	-27.49897644	153.4000638	4.049M	12.11		0.012
697	10/16/2020_2:00:41 PM	-27.49893786	153.4000503	4.086M	4.07		0.004
698	10/16/2020_2:00:47 PM	-27.49888043	153.4000362	4.124M	7.6		0.008
699	10/16/2020_2:00:52 PM	-27.49882662	153.400019	4.113M	4.37		0.004
700	10/16/2020_2:00:57 PM	-27.49877363	153.4000047	3.701M	9.33		0.009
701	10/16/2020_2:01:01 PM	-27.49873784	153.3999945	3.671M	0.53		0.001
702	10/16/2020_2:01:07 PM	-27.49868799	153.3999697	3.918M	6.97		0.007
703	10/16/2020_2:01:12 PM	-27.49863784	153.3999528	3.701M	11.37		0.011
704	10/16/2020_2:01:17 PM	-27.49858796	153.39993	3.675M	4		0.004
705	10/16/2020_2:01:22 PM	-27.49854165	153.3999024	3.586M	2.16		0.002
706	10/16/2020_2:01:26 PM	-27.49850426	153.3998841	3.576M	1.56		0.002
707	10/16/2020_2:01:32 PM	-27.49845919	153.3998577	3.611M	16.83		0.017
708	10/16/2020_2:01:37 PM	-27.49841323	153.3998302	3.614M	2.42		0.002
709	10/16/2020_2:01:42 PM	-27.49837195	153.3997967	4.085M	10.39		0.010
710	10/16/2020_2:01:46 PM	-27.4983411	153.3997743	4.016M	9.74		0.010
711	10/16/2020_2:01:52 PM	-27.49829844	153.399735	3.964M	11.05		0.011
712	10/16/2020_2:01:57 PM	-27.49825739	153.3996926	3.985M	14.71		0.015
713	10/16/2020_2:02:02 PM	-27.49821546	153.3996519	4.091M	21.85		0.022

Publication Under RTI 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:	Beach at North West of Dunwich		0.11 - 0.21 µGy/hr
Site ID:	75		0.21 - 0.75 µGy/hr
Measure time:	5 sec		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

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

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
714	10/16/2020_2:02:07 PM	-27.49817723	153.399617	4.002M	10.23		0.010
715	10/16/2020_2:02:11 PM	-27.49814058	153.3995783	3.868M	14.32		0.014
716	10/16/2020_2:02:17 PM	-27.4981124	153.399543	3.843M	21.73		0.022
717	10/16/2020_2:02:22 PM	-27.49808131	153.3995118	3.928M	9.19		0.009
718	10/16/2020_2:02:27 PM	-27.49804638	153.3994852	3.840M	18.87		0.019
719	10/16/2020_2:02:31 PM	-27.49801752	153.3994548	3.956M	15.63		0.016
720	10/16/2020_2:02:37 PM	-27.49798923	153.3994245	3.882M	19.25		0.019
721	10/16/2020_2:02:42 PM	-27.49795582	153.399397	3.869M	25.28		0.025
722	10/16/2020_2:02:47 PM	-27.49793555	153.3993788	3.900M	11.3		0.011
723	10/16/2020_2:02:51 PM	-27.49790206	153.3993444	3.854M	14.81		0.015
724	10/16/2020_2:02:57 PM	-27.49786921	153.3993118	3.878M	12.09		0.012
725	10/16/2020_2:03:02 PM	-27.49782332	153.3992964	4.035M	11.87		0.012
726	10/16/2020_2:03:07 PM	-27.49777444	153.3992706	4.054M	15.17		0.015
727	10/16/2020_2:03:11 PM	-27.49773956	153.3992522	3.780M	18.61		0.019
728	10/16/2020_2:03:17 PM	-27.49769145	153.3992301	3.794M	24.4		0.024
729	10/16/2020_2:03:22 PM	-27.49764492	153.3991953	3.784M	26.73		0.027
730	10/16/2020_2:03:27 PM	-27.49761488	153.3991685	3.689M	16.99		0.017
731	10/16/2020_2:03:32 PM	-27.49757103	153.3991289	3.604M	14.56		0.015
732	10/16/2020_2:03:36 PM	-27.49752588	153.3991046	3.595M	8.63		0.009
733	10/16/2020_2:03:42 PM	-27.49748659	153.399072	3.442M	24.39		0.024
734	10/16/2020_2:03:47 PM	-27.49744702	153.3990351	3.538M	24.75		0.025
735	10/16/2020_2:03:52 PM	-27.49741591	153.3990016	3.418M	30.18		0.030
736	10/16/2020_2:03:56 PM	-27.49741542	153.3990017	3.409M	23.85		0.024
737	10/16/2020_2:04:02 PM	-27.49741505	153.3990012	3.399M	23.48		0.023
738	10/16/2020_2:04:07 PM	-27.49741508	153.3990014	3.408M	14.73		0.015
739	10/16/2020_2:04:12 PM	-27.49741456	153.3989985	3.390M	17.78		0.018
740	10/16/2020_2:04:16 PM	-27.49741471	153.3989981	3.408M	15.16		0.015
741	10/16/2020_2:04:22 PM	-27.49741623	153.3990021	3.460M	41.42		0.041
742	10/16/2020_2:04:27 PM	-27.4974171	153.399001	3.466M	21.96		0.022
743	10/16/2020_2:04:32 PM	-27.49741643	153.3990008	3.466M	22.15		0.022
744	10/16/2020_2:04:36 PM	-27.49741709	153.3990016	3.482M	21.1		0.021
745	10/16/2020_2:04:42 PM	-27.49741345	153.3990301	3.421M	16.01		0.016
746	10/16/2020_2:04:47 PM	-27.49741741	153.3990306	3.102M	16.82		0.017

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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:	Beach at North West of Dunwich		0.11 - 0.21 µGy/hr
Site ID:	75		0.21 - 0.75 µGy/hr
Measure time:	5 sec		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

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

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
747	10/16/2020_2:04:52 PM	-27.49741718	153.3990304	3.088M	22.67		0.023
748	10/16/2020_2:04:56 PM	-27.49741726	153.3990306	3.096M	11.82		0.012
749	10/16/2020_2:05:02 PM	-27.49741739	153.3990305	3.136M	16.03		0.016
750	10/16/2020_2:05:07 PM	-27.49741748	153.3990306	3.177M	15.51		0.016
751	10/16/2020_2:05:12 PM	-27.49741744	153.3990305	3.195M	14.38		0.014
752	10/16/2020_2:05:16 PM	-27.49741751	153.3990304	3.249M	12.65		0.013
753	10/16/2020_2:05:22 PM	-27.4974175	153.3990302	3.318M	20.31		0.020
754	10/16/2020_2:05:27 PM	-27.49741768	153.3990299	3.406M	9.88		0.010
755	10/16/2020_2:05:32 PM	-27.49741781	153.3990297	3.461M	14.03		0.014
756	10/16/2020_2:05:37 PM	-27.49741773	153.3990293	3.502M	17.37		0.017
757	10/16/2020_2:05:41 PM	-27.4974126	153.3990214	4.102M	25.01		0.025
758	10/16/2020_2:05:47 PM	-27.49741122	153.3990213	4.037M	8.17		0.008
759	10/16/2020_2:05:52 PM	-27.49741135	153.3990209	4.019M	15.51		0.016
760	10/16/2020_2:05:57 PM	-27.49741129	153.399021	4.015M	23.95		0.024
761	10/16/2020_2:06:01 PM	-27.49741114	153.3990209	4.012M	10.09		0.010
762	10/16/2020_2:06:07 PM	-27.49741109	153.3990207	4.034M	17.02		0.017
763	10/16/2020_2:06:12 PM	-27.49741114	153.3990193	3.962M	16.83		0.017
764	10/16/2020_2:06:17 PM	-27.49741232	153.3990198	3.985M	21.79		0.022
765	10/16/2020_2:06:21 PM	-27.49741164	153.3990199	3.989M	20.84		0.021
766	10/16/2020_2:06:27 PM	-27.49741327	153.3990238	4.015M	8.92		0.009
767	10/16/2020_2:06:32 PM	-27.49741325	153.3990237	4.039M	15.13		0.015
768	10/16/2020_2:06:37 PM	-27.49741599	153.3990103	3.864M	9.7		0.010
769	10/16/2020_2:06:41 PM	-27.49742362	153.3989915	3.617M	9.37		0.009
770	10/16/2020_2:06:47 PM	-27.4974347	153.3989729	3.439M	6.4		0.006
771	10/16/2020_2:06:52 PM	-27.49745265	153.3989356	3.031M	27.38		0.027
772	10/16/2020_2:06:57 PM	-27.49747859	153.3989264	3.109M	3		0.003
773	10/16/2020_2:07:02 PM	-27.49749729	153.3989235	2.993M	23.8		0.024
774	10/16/2020_2:07:06 PM	-27.49751815	153.3989317	2.910M	28.6		0.029
775	10/16/2020_2:07:12 PM	-27.4975445	153.3989426	2.748M	14.69		0.015
776	10/16/2020_2:07:17 PM	-27.49757214	153.3989606	2.611M	11.72		0.012
777	10/16/2020_2:07:22 PM	-27.49760633	153.3989917	2.771M	32.78		0.033
778	10/16/2020_2:07:26 PM	-27.4976267	153.3990111	2.680M	21.2		0.021
779	10/16/2020_2:07:32 PM	-27.49767413	153.3990491	2.748M	13.34		0.013

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:	Beach at North West of Dunwich		0.11 - 0.21 µGy/hr
Site ID:	75		0.21 - 0.75 µGy/hr
Measure time:	5 sec		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

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

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
780	10/16/2020_2:07:37 PM	-27.49769454	153.3990624	2.852M	3.3		0.003
781	10/16/2020_2:07:42 PM	-27.49773499	153.3990834	3.000M	26.93		0.027
782	10/16/2020_2:07:46 PM	-27.49777407	153.3990997	2.716M	14.34		0.014
783	10/16/2020_2:07:52 PM	-27.49781774	153.3991188	2.704M	16.73		0.017
784	10/16/2020_2:07:57 PM	-27.49785096	153.3991367	2.716M	4.61		0.005
785	10/16/2020_2:08:02 PM	-27.49789927	153.3991484	2.622M	9.81		0.010
786	10/16/2020_2:08:06 PM	-27.49792481	153.3991562	2.659M	13.57		0.014
787	10/16/2020_2:08:12 PM	-27.49797247	153.3991753	2.555M	8.62		0.009
788	10/16/2020_2:08:17 PM	-27.49800031	153.3991757	2.595M	3.5		0.004
789	10/16/2020_2:08:22 PM	-27.49800087	153.3991768	2.572M	3.43		0.003
790	10/16/2020_2:08:26 PM	-27.49800962	153.3992083	2.638M	22.14		0.022
791	10/16/2020_2:08:32 PM	-27.49803709	153.3992368	2.545M	22.12		0.022
792	10/16/2020_2:08:37 PM	-27.49806229	153.399266	2.638M	19.08		0.019
793	10/16/2020_2:08:42 PM	-27.49808568	153.3992886	2.662M	17.26		0.017
794	10/16/2020_2:08:46 PM	-27.49811538	153.3993106	2.546M	15.69		0.016
795	10/16/2020_2:08:52 PM	-27.49815523	153.399348	2.492M	4.84		0.005
796	10/16/2020_2:08:57 PM	-27.49818806	153.3993705	2.528M	24.35		0.024
797	10/16/2020_2:09:02 PM	-27.49821028	153.3993887	2.580M	18.36		0.018
798	10/16/2020_2:09:06 PM	-27.49823048	153.3994018	2.764M	16.91		0.017
799	10/16/2020_2:09:12 PM	-27.49825873	153.3994302	2.655M	34.25		0.034
800	10/16/2020_2:09:17 PM	-27.49828492	153.399448	2.763M	14.53		0.015
801	10/16/2020_2:09:22 PM	-27.49831754	153.3994756	2.619M	29.2		0.029
802	10/16/2020_2:09:26 PM	-27.49834928	153.3994887	2.500M	9.93		0.010
803	10/16/2020_2:09:32 PM	-27.49839676	153.3995156	2.331M	22.34		0.022
804	10/16/2020_2:09:37 PM	-27.49842775	153.3995393	2.277M	11.41		0.011
805	10/16/2020_2:09:42 PM	-27.49846248	153.3995579	2.214M	16.27		0.016
806	10/16/2020_2:09:46 PM	-27.49849608	153.3995775	2.209M	3.08		0.003
807	10/16/2020_2:09:52 PM	-27.49853121	153.3995996	2.077M	17.24		0.017
808	10/16/2020_2:09:57 PM	-27.49856302	153.3996232	2.124M	11.95		0.012
809	10/16/2020_2:10:02 PM	-27.4985939	153.3996456	2.105M	5.33		0.005
810	10/16/2020_2:10:06 PM	-27.49862695	153.3996622	2.099M	12		0.012
811	10/16/2020_2:10:12 PM	-27.49867232	153.3996895	2.148M	14.76		0.015
812	10/16/2020_2:10:17 PM	-27.49870622	153.3997122	2.263M	16.77		0.017

Published on Resources Disclosure Log
PTI 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:	Beach at North West of Dunwich		0.11 - 0.21 µGy/hr
Site ID:	75		0.21 - 0.75 µGy/hr
Measure time:	5 sec		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

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

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
813	10/16/2020_2:10:22 PM	-27.49875865	153.3997239	2.256M	8.26		0.008
814	10/16/2020_2:10:27 PM	-27.49881662	153.3997212	2.340M	14.25		0.014
815	10/16/2020_2:10:31 PM	-27.49887424	153.3997223	2.422M	10.33		0.010
816	10/16/2020_2:10:37 PM	-27.49891723	153.3997216	2.470M	1.47		0.001
817	10/16/2020_2:10:42 PM	-27.49894324	153.3997383	2.503M	21.51		0.022
818	10/16/2020_2:10:47 PM	-27.49899899	153.3997834	2.748M	12.53		0.013
819	10/16/2020_2:10:51 PM	-27.49904474	153.3998174	2.968M	2.14		0.002
820	10/16/2020_2:10:57 PM	-27.49908903	153.3998331	2.979M	10.86		0.011
821	10/16/2020_2:11:02 PM	-27.49910211	153.3998363	2.997M	2.76		0.003
822	10/16/2020_2:11:07 PM	-27.49915576	153.3998581	3.039M	0.34		0.000
823	10/16/2020_2:11:11 PM	-27.49921096	153.3998827	3.128M	5.87		0.006
824	10/16/2020_2:11:17 PM	-27.49926717	153.399911	3.189M	9.05		0.009
825	10/16/2020_2:11:22 PM	-27.49932447	153.3999352	3.226M	15.11		0.015
826	10/16/2020_2:11:27 PM	-27.49939628	153.3999636	3.267M	5.92		0.006
827	10/16/2020_2:11:31 PM	-27.49943689	153.3999753	3.311M	1.41		0.001
828	10/16/2020_2:11:37 PM	-27.49950599	153.4000048	3.358M	3.87		0.004
829	10/16/2020_2:11:42 PM	-27.49955922	153.4000219	3.329M	3.72		0.004
830	10/16/2020_2:11:47 PM	-27.49961264	153.4000394	3.336M	32.72		0.033
831	10/16/2020_2:11:52 PM	-27.49966016	153.4000736	3.342M	4.48		0.004
832	10/16/2020_2:11:56 PM	-27.49970673	153.4001039	3.361M	3.12		0.003
833	10/16/2020_2:12:02 PM	-27.49971464	153.4001578	3.519M	13.69		0.014
834	10/16/2020_2:12:07 PM	-27.49966936	153.4001869	3.586M	5.65		0.006
835	10/16/2020_2:12:12 PM	-27.49960386	153.400178	3.536M	1.71		0.002
836	10/16/2020_2:12:16 PM	-27.49954455	153.4001737	3.657M	13.92		0.014
837	10/16/2020_2:12:22 PM	-27.49951887	153.400124	3.338M	21.17		0.021
838	10/16/2020_2:12:27 PM	-27.49948593	153.4000553	3.377M	7.14		0.007
839	10/16/2020_2:12:32 PM	-27.49943959	153.4000447	3.342M	7.53		0.008
840	10/16/2020_2:12:36 PM	-27.49941812	153.4000762	3.378M	0.76		0.001
841	10/16/2020_2:12:42 PM	-27.49938449	153.4001233	3.444M	8.57		0.009
842	10/16/2020_2:12:47 PM	-27.49933492	153.4000966	3.370M	16.79		0.017
843	10/16/2020_2:12:52 PM	-27.49934129	153.4000348	3.316M	9.07		0.009
844	10/16/2020_2:12:57 PM	-27.49932272	153.3999969	3.336M	4.61		0.005
845	10/16/2020_2:13:01 PM	-27.49927334	153.3999927	3.282M	6.01		0.006

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PTI 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:	Beach at North West of Dunwich		0.11 - 0.21 µGy/hr
Site ID:	75		0.21 - 0.75 µGy/hr
Measure time:	5 sec		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

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

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
846	10/16/2020_2:13:07 PM	-27.49923991	153.4000471	3.387M	6.68		0.007
847	10/16/2020_2:13:12 PM	-27.49917581	153.4000476	3.395M	7.59		0.008
848	10/16/2020_2:13:17 PM	-27.49916594	153.3999878	3.145M	1.27		0.001
849	10/16/2020_2:13:21 PM	-27.49912119	153.3999644	3.089M	16.64		0.017
850	10/16/2020_2:13:27 PM	-27.49909559	153.4000037	3.336M	5.51		0.006
851	10/16/2020_2:13:32 PM	-27.49907572	153.4000107	3.396M	5.16		0.005
852	10/16/2020_2:13:37 PM	-27.49903135	153.3999909	3.309M	6.36		0.006
853	10/16/2020_2:13:41 PM	-27.49903372	153.3999311	3.071M	2.01		0.002
854	10/16/2020_2:13:47 PM	-27.49904188	153.3998814	3.111M	25.97		0.026
855	10/16/2020_2:13:52 PM	-27.49901394	153.3998574	3.089M	5		0.005
856	10/16/2020_2:13:57 PM	-27.49896705	153.3998366	2.955M	1.74		0.002
857	10/16/2020_2:14:02 PM	-27.49894291	153.3998897	3.003M	10.45		0.010
858	10/16/2020_2:14:06 PM	-27.498924	153.3999447	3.157M	9.06		0.009
859	10/16/2020_2:14:12 PM	-27.49887814	153.3999381	3.164M	7.9		0.008
860	10/16/2020_2:14:17 PM	-27.49882916	153.3999194	3.034M	1.6		0.002
861	10/16/2020_2:14:22 PM	-27.49882983	153.3998731	2.797M	4.63		0.005
862	10/16/2020_2:14:26 PM	-27.4988458	153.3998192	2.704M	6.01		0.006
863	10/16/2020_2:14:32 PM	-27.49884681	153.3997916	2.615M	9.09		0.009
864	10/16/2020_2:14:37 PM	-27.49884243	153.3997511	2.510M	0.51		0.001
865	10/16/2020_2:14:42 PM	-27.49880447	153.399742	2.479M	6.54		0.007
866	10/16/2020_2:14:47 PM	-27.49875735	153.3997348	2.391M	8.34		0.008
867	10/16/2020_2:14:51 PM	-27.49872946	153.3997685	2.468M	11.13		0.011
868	10/16/2020_2:14:57 PM	-27.49871358	153.3998263	2.620M	8.01		0.008
869	10/16/2020_2:15:02 PM	-27.49868384	153.3998483	2.854M	10.93		0.011
870	10/16/2020_2:15:07 PM	-27.49863762	153.3998283	2.844M	8.07		0.008
871	10/16/2020_2:15:11 PM	-27.49860575	153.3997951	2.592M	10.91		0.011
872	10/16/2020_2:15:17 PM	-27.49862802	153.3997252	2.390M	11.85		0.012
873	10/16/2020_2:15:22 PM	-27.4986038	153.3996907	2.336M	11.38		0.011
874	10/16/2020_2:15:27 PM	-27.49856929	153.3996739	2.306M	10.37		0.010
875	10/16/2020_2:15:31 PM	-27.49854673	153.3997021	2.384M	10.93		0.011
876	10/16/2020_2:15:37 PM	-27.49852579	153.3997526	2.624M	20.05		0.020
877	10/16/2020_2:15:42 PM	-27.49849539	153.3997572	2.891M	17.48		0.017
878	10/16/2020_2:15:47 PM	-27.4984606	153.3997496	3.029M	28.65		0.029

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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:	Beach at North West of Dunwich		0.11 - 0.21 µGy/hr
Site ID:	75		0.21 - 0.75 µGy/hr
Measure time:	5 sec		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

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

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
879	10/16/2020_2:15:52 PM	-27.49842447	153.3997287	3.071M	21.05		0.021
880	10/16/2020_2:15:56 PM	-27.49844142	153.3996885	2.705M	19.4		0.019
881	10/16/2020_2:16:02 PM	-27.49845032	153.3996693	2.603M	19.41		0.019
882	10/16/2020_2:16:07 PM	-27.49846766	153.3996389	2.350M	25.88		0.026
883	10/16/2020_2:16:12 PM	-27.49843488	153.399616	2.452M	5.29		0.005
884	10/16/2020_2:16:16 PM	-27.49841268	153.3995977	2.476M	13.03		0.013
885	10/16/2020_2:16:22 PM	-27.49838854	153.3996306	2.652M	16.08		0.016
886	10/16/2020_2:16:27 PM	-27.49836333	153.3996678	2.942M	25.42		0.025
887	10/16/2020_2:16:32 PM	-27.49835101	153.3996878	3.141M	15.59		0.016
888	10/16/2020_2:16:36 PM	-27.49832533	153.3996687	3.211M	21.39		0.021
889	10/16/2020_2:16:42 PM	-27.49829765	153.3996243	3.227M	16.27		0.016
890	10/16/2020_2:16:47 PM	-27.49831015	153.3995881	3.286M	33.86		0.034
891	10/16/2020_2:16:52 PM	-27.49832478	153.3995572	2.970M	19.85		0.020
892	10/16/2020_2:16:56 PM	-27.49833017	153.3995381	2.892M	17.75		0.018
893	10/16/2020_2:17:02 PM	-27.49832231	153.3995148	2.756M	19.89		0.020
894	10/16/2020_2:17:07 PM	-27.4983136	153.3994993	2.814M	11.84		0.012
895	10/16/2020_2:17:12 PM	-27.49830908	153.39949	2.989M	21.3		0.021
896	10/16/2020_2:17:17 PM	-27.49829354	153.3994776	2.794M	21.79		0.022
897	10/16/2020_2:17:21 PM	-27.49826751	153.3994747	2.838M	20.43		0.020
898	10/16/2020_2:17:27 PM	-27.49824328	153.3995116	3.052M	31.98		0.032
899	10/16/2020_2:17:32 PM	-27.49822145	153.3995485	3.367M	31.77		0.032
900	10/16/2020_2:17:37 PM	-27.49819965	153.3995384	3.441M	30.49		0.030
901	10/16/2020_2:17:41 PM	-27.49818493	153.3995068	3.481M	21.91		0.022
902	10/16/2020_2:17:47 PM	-27.49817156	153.399485	3.388M	8.16		0.008
903	10/16/2020_2:17:52 PM	-27.49817122	153.3994448	2.999M	6.14		0.006
904	10/16/2020_2:17:57 PM	-27.49814662	153.3994109	2.813M	15.3		0.015
905	10/16/2020_2:18:01 PM	-27.49811831	153.3994341	3.112M	16.45		0.016
906	10/16/2020_2:18:07 PM	-27.49809095	153.3994389	3.254M	18.54		0.019
907	10/16/2020_2:18:12 PM	-27.49807726	153.3993989	3.161M	26.31		0.026
908	10/16/2020_2:18:17 PM	-27.498068	153.3993693	2.986M	22.31		0.022
909	10/16/2020_2:18:21 PM	-27.49803959	153.3993466	3.128M	15.5		0.016
910	10/16/2020_2:18:27 PM	-27.49800362	153.3993293	3.193M	8.79		0.009
911	10/16/2020_2:18:32 PM	-27.49796935	153.3993162	3.429M	7.07		0.007

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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:	Beach at North West of Dunwich		0.11 - 0.21 µGy/hr
Site ID:	75		0.21 - 0.75 µGy/hr
Measure time:	5 sec		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

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

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
912	10/16/2020_2:18:37 PM	-27.49791849	153.3993001	3.644M	8.91		0.009
913	10/16/2020_2:18:41 PM	-27.4978808	153.3992869	3.797M	7.27		0.007
914	10/16/2020_2:18:47 PM	-27.49784172	153.3992609	3.648M	18.92		0.019
915	10/16/2020_2:18:52 PM	-27.49780639	153.3992437	3.654M	17.66		0.018
916	10/16/2020_2:18:57 PM	-27.49777699	153.3992069	3.424M	33.35		0.033
917	10/16/2020_2:19:02 PM	-27.49774068	153.3991808	3.290M	19.4		0.019
918	10/16/2020_2:19:06 PM	-27.49770763	153.3991496	3.247M	16.89		0.017
919	10/16/2020_2:19:12 PM	-27.49767409	153.3991188	3.183M	45.37		0.045
920	10/16/2020_2:19:17 PM	-27.49763744	153.3990956	3.213M	41.3		0.041
921	10/16/2020_2:19:22 PM	-27.49758696	153.3990629	3.229M	21.87		0.022
922	10/16/2020_2:19:26 PM	-27.49755318	153.3990295	3.138M	11.04		0.011
923	10/16/2020_2:19:32 PM	-27.49751661	153.398998	3.104M	22.12		0.022
924	10/16/2020_2:19:37 PM	-27.49747957	153.3989716	3.141M	19.76		0.020
925	10/16/2020_2:19:42 PM	-27.49745582	153.3989457	3.141M	8.33		0.008
926	10/16/2020_2:19:46 PM	-27.49743321	153.3989241	3.110M	20.11		0.020
927	10/16/2020_2:19:52 PM	-27.49739349	153.3989092	3.319M	9.2		0.009
928	10/16/2020_2:19:57 PM	-27.49734906	153.3989159	3.818M	11.65		0.012
929	10/16/2020_2:20:02 PM	-27.49730142	153.3988911	4.089M	21.17		0.021
930	10/16/2020_2:20:06 PM	-27.4972792	153.3988481	4.012M	16.19		0.016
931	10/16/2020_2:20:12 PM	-27.497264	153.3988001	3.963M	22.62		0.023
932	10/16/2020_2:20:17 PM	-27.49725171	153.3987664	4.523M	12.95		0.013
933	10/16/2020_2:20:22 PM	-27.49722596	153.3987379	4.054M	20.87		0.021
934	10/16/2020_2:20:26 PM	-27.49719952	153.398697	3.827M	26.62		0.027
935	10/16/2020_2:20:32 PM	-27.4971712	153.3986672	3.706M	23.89		0.024
936	10/16/2020_2:20:37 PM	-27.49715392	153.3986491	3.540M	14.2		0.014
937	10/16/2020_2:20:42 PM	-27.49713322	153.3986038	3.278M	24.84		0.025
938	10/16/2020_2:20:46 PM	-27.49712069	153.3985743	3.043M	18.5		0.019
939	10/16/2020_2:20:52 PM	-27.49709652	153.3985654	3.031M	30.71		0.031
940	10/16/2020_2:20:57 PM	-27.49706114	153.3985686	3.251M	23.66		0.024
941	10/16/2020_2:21:02 PM	-27.49703372	153.3985579	3.344M	21.16		0.021
942	10/16/2020_2:21:06 PM	-27.49700759	153.3985416	3.466M	6.04		0.006
943	10/16/2020_2:21:12 PM	-27.49698038	153.3985314	3.839M	26.6		0.027
944	10/16/2020_2:21:17 PM	-27.49696162	153.3985162	3.482M	27.66		0.028

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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:	Beach at North West of Dunwich		0.11 - 0.21 µGy/hr
Site ID:	75		0.21 - 0.75 µGy/hr
Measure time:	5 sec		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

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

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
945	10/16/2020_2:21:22 PM	-27.49692099	153.3984918	3.482M	34.16		0.034
946	10/16/2020_2:21:26 PM	-27.49689551	153.3984779	3.542M	22.98		0.023
947	10/16/2020_2:21:32 PM	-27.49686349	153.3984605	3.403M	28.48		0.028
948	10/16/2020_2:21:37 PM	-27.49683495	153.3984575	3.583M	28.92		0.029
949	10/16/2020_2:21:42 PM	-27.49681386	153.3984395	3.445M	20.3		0.020
950	10/16/2020_2:21:46 PM	-27.4967922	153.3984192	3.456M	35.68		0.036
951	10/16/2020_2:21:52 PM	-27.49675936	153.3984061	3.312M	43.41		0.043
952	10/16/2020_2:21:57 PM	-27.49672644	153.3984092	3.377M	0.41		0.000
953	10/16/2020_2:22:02 PM	-27.49669456	153.3984128	3.412M	14.49		0.014
954	10/16/2020_2:22:06 PM	-27.4966594	153.3984194	3.531M	33.15		0.033
955	10/16/2020_2:22:12 PM	-27.49662826	153.3984191	3.503M	12.2		0.012
956	10/16/2020_2:22:17 PM	-27.49659609	153.3984206	3.450M	19.23		0.019
957	10/16/2020_2:22:22 PM	-27.49657081	153.3984213	3.394M	26.94		0.027
958	10/16/2020_2:22:26 PM	-27.49654583	153.3984236	3.337M	19.31		0.019
959	10/16/2020_2:22:32 PM	-27.49651714	153.3984241	3.169M	18.73		0.019
960	10/16/2020_2:22:37 PM	-27.49649517	153.3984395	3.267M	23.21		0.023
961	10/16/2020_2:22:42 PM	-27.49646408	153.3984502	3.248M	11.1		0.011
962	10/16/2020_2:22:46 PM	-27.49643999	153.3984518	3.245M	19		0.019
963	10/16/2020_2:22:52 PM	-27.49641982	153.3984729	3.259M	27.06		0.027
964	10/16/2020_2:22:57 PM	-27.49640839	153.3985037	3.473M	10.52		0.011
965	10/16/2020_2:23:02 PM	-27.49640444	153.3985315	3.786M	20.97		0.021
966	10/16/2020_2:23:07 PM	-27.49638421	153.3985434	3.759M	25.74		0.026
967	10/16/2020_2:23:11 PM	-27.49634623	153.3985516	3.747M	17.16		0.017
968	10/16/2020_2:23:17 PM	-27.49631725	153.398567	3.664M	20.45		0.020
969	10/16/2020_2:23:22 PM	-27.49629138	153.3985872	3.873M	16.68		0.017
970	10/16/2020_2:23:27 PM	-27.49625073	153.3985978	3.650M	20.27		0.020
971	10/16/2020_2:23:31 PM	-27.49622469	153.3986114	3.584M	25.45		0.025
972	10/16/2020_2:23:37 PM	-27.49620611	153.3986468	3.811M	13.75		0.014
973	10/16/2020_2:23:42 PM	-27.49617722	153.3986733	3.803M	21.52		0.022
974	10/16/2020_2:23:47 PM	-27.4961338	153.398681	3.521M	22.42		0.022
975	10/16/2020_2:23:51 PM	-27.49610227	153.3987054	3.711M	32.07		0.032
976	10/16/2020_2:23:57 PM	-27.49607163	153.3987261	3.556M	18.82		0.019
977	10/16/2020_2:24:02 PM	-27.49605067	153.3987452	3.434M	21.62		0.022

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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:	Beach at North West of Dunwich		0.11 - 0.21 µGy/hr
Site ID:	75		0.21 - 0.75 µGy/hr
Measure time:	5 sec		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

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

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
978	10/16/2020_2:24:07 PM	-27.4960114	153.3987645	3.259M	33.25		0.033
979	10/16/2020_2:24:11 PM	-27.49597826	153.3987995	3.340M	36.75		0.037
980	10/16/2020_2:24:17 PM	-27.49595364	153.3988396	3.506M	23.03		0.023
981	10/16/2020_2:24:22 PM	-27.49593004	153.3988582	3.305M	16.64		0.017
982	10/16/2020_2:24:27 PM	-27.49590952	153.3988893	3.450M	26.89		0.027
983	10/16/2020_2:24:31 PM	-27.49587909	153.3988971	3.255M	21.07		0.021
984	10/16/2020_2:24:37 PM	-27.49585619	153.3988951	2.848M	17.48		0.017
985	10/16/2020_2:24:42 PM	-27.49583955	153.3988833	2.725M	29.19		0.029
986	10/16/2020_2:24:47 PM	-27.49584561	153.3988344	2.526M	18.36		0.018
987	10/16/2020_2:24:51 PM	-27.49586005	153.3987977	2.538M	20.74		0.021
988	10/16/2020_2:24:57 PM	-27.49589324	153.398777	2.530M	18.81		0.019
989	10/16/2020_2:25:02 PM	-27.49591722	153.3987508	2.537M	14.57		0.015
990	10/16/2020_2:25:07 PM	-27.49591335	153.3987198	2.428M	45.53		0.046
991	10/16/2020_2:25:11 PM	-27.49591997	153.3987183	2.475M	12.5		0.013
992	10/16/2020_2:25:17 PM	-27.49595653	153.3987245	2.454M	19.4		0.019
993	10/16/2020_2:25:22 PM	-27.49599709	153.3986987	2.445M	18.32		0.018
994	10/16/2020_2:25:27 PM	-27.49603811	153.3986749	2.655M	34.6		0.035
995	10/16/2020_2:25:31 PM	-27.49606131	153.3986542	2.674M	14.41		0.014
996	10/16/2020_2:25:37 PM	-27.49608988	153.3986296	2.565M	39.28		0.039
997	10/16/2020_2:25:42 PM	-27.4961115	153.3986042	2.505M	21.35		0.021
998	10/16/2020_2:25:47 PM	-27.49613174	153.3985808	2.617M	19.57		0.020
999	10/16/2020_2:25:51 PM	-27.49613467	153.3985737	2.535M	5.03		0.005
1000	10/16/2020_2:25:57 PM	-27.49615502	153.3985385	2.379M	21.57		0.022
1001	10/16/2020_2:26:02 PM	-27.49618672	153.398511	2.760M	23.93		0.024
1002	10/16/2020_2:26:07 PM	-27.49621724	153.3984874	2.624M	26.5		0.027
1003	10/16/2020_2:26:12 PM	-27.49624566	153.3984621	2.591M	34.59		0.035
1004	10/16/2020_2:26:16 PM	-27.49627824	153.3984407	2.552M	23.47		0.023
1005	10/16/2020_2:26:22 PM	-27.49630937	153.3984222	2.563M	6.47		0.006
1006	10/16/2020_2:26:27 PM	-27.4963438	153.3984021	2.456M	34.37		0.034
1007	10/16/2020_2:26:32 PM	-27.49637831	153.3983814	2.385M	18.77		0.019
1008	10/16/2020_2:26:36 PM	-27.49641646	153.398366	2.484M	28.66		0.029
1009	10/16/2020_2:26:42 PM	-27.49644923	153.3983556	2.510M	14.05		0.014
1010	10/16/2020_2:26:47 PM	-27.4964797	153.3983496	2.488M	18.02		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:	Beach at North West of Dunwich		0.11 - 0.21 µGy/hr
Site ID:	75		0.21 - 0.75 µGy/hr
Measure time:	5 sec		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

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

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
1011	10/16/2020_2:26:52 PM	-27.49650374	153.3983404	2.490M	34.28		0.034
1012	10/16/2020_2:26:56 PM	-27.49652746	153.3983293	2.554M	23.43		0.023
1013	10/16/2020_2:27:02 PM	-27.49656191	153.3983277	2.617M	15.51		0.016
1014	10/16/2020_2:27:07 PM	-27.49660274	153.39832	2.576M	17.67		0.018
1015	10/16/2020_2:27:12 PM	-27.49664037	153.3983238	2.680M	20.52		0.021
1016	10/16/2020_2:27:16 PM	-27.49666744	153.3983102	2.760M	18.73		0.019
1017	10/16/2020_2:27:22 PM	-27.49669162	153.3982962	2.793M	22.41		0.022
1018	10/16/2020_2:27:27 PM	-27.49672064	153.3982849	2.743M	16.02		0.016
1019	10/16/2020_2:27:32 PM	-27.49675778	153.398305	2.905M	32.23		0.032
1020	10/16/2020_2:27:37 PM	-27.49678731	153.3983185	2.780M	24.06		0.024
1021	10/16/2020_2:27:41 PM	-27.49681789	153.3983317	2.756M	12.77		0.013
1022	10/16/2020_2:27:47 PM	-27.49684875	153.3983341	2.786M	10.38		0.010
1023	10/16/2020_2:27:52 PM	-27.49687246	153.3983424	2.439M	14.91		0.015
1024	10/16/2020_2:27:57 PM	-27.4969008	153.3983668	2.488M	25.7		0.026
1025	10/16/2020_2:28:01 PM	-27.49692656	153.3983836	2.749M	26.2		0.026
1026	10/16/2020_2:28:07 PM	-27.49694889	153.3983932	2.591M	12		0.012
1027	10/16/2020_2:28:12 PM	-27.49698152	153.3984104	2.396M	9.69		0.010
1028	10/16/2020_2:28:17 PM	-27.49701595	153.3984246	2.411M	22.73		0.023
1029	10/16/2020_2:28:21 PM	-27.4970464	153.398442	2.439M	22.59		0.023
1030	10/16/2020_2:28:27 PM	-27.49707884	153.398457	2.457M	16.78		0.017
1031	10/16/2020_2:28:32 PM	-27.49711203	153.3984653	2.452M	14.59		0.015
1032	10/16/2020_2:28:37 PM	-27.49714472	153.3984859	2.476M	3.82		0.004
1033	10/16/2020_2:28:41 PM	-27.49717966	153.3985036	2.498M	26.79		0.027
1034	10/16/2020_2:28:47 PM	-27.49720583	153.3985254	2.510M	17.2		0.017
1035	10/16/2020_2:28:52 PM	-27.49723765	153.3985623	2.794M	24.38		0.024
1036	10/16/2020_2:28:57 PM	-27.49725438	153.3985886	3.061M	11.74		0.012
1037	10/16/2020_2:29:01 PM	-27.49727057	153.3986217	3.276M	22.95		0.023
1038	10/16/2020_2:29:07 PM	-27.49729597	153.398653	3.321M	6.26		0.006
1039	10/16/2020_2:29:12 PM	-27.49731714	153.3986802	3.386M	13.88		0.014
1040	10/16/2020_2:29:17 PM	-27.49732566	153.3986936	3.392M	12.89		0.013
1041	10/16/2020_2:29:21 PM	-27.49734746	153.3987247	2.943M	32.77		0.033
1042	10/16/2020_2:29:27 PM	-27.49737723	153.3987529	3.013M	27.07		0.027
1043	10/16/2020_2:29:32 PM	-27.49740183	153.3987896	2.709M	22.74		0.023

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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:	Beach at North West of Dunwich		0.11 - 0.21 µGy/hr
Site ID:	75		0.21 - 0.75 µGy/hr
Measure time:	5 sec		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

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

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
1044	10/16/2020_2:29:37 PM	-27.49742572	153.3988297	2.657M	35.04		0.035
1045	10/16/2020_2:29:41 PM	-27.49745377	153.3988583	2.713M	31.33		0.031
1046	10/16/2020_2:29:47 PM	-27.49748165	153.3988885	2.658M	8.07		0.008
1047	10/16/2020_2:29:52 PM	-27.49750386	153.3989173	2.643M	32.36		0.032
1048	10/16/2020_2:29:57 PM	-27.49750612	153.3989625	2.883M	9.26		0.009
1049	10/16/2020_2:30:01 PM	-27.49750255	153.3990128	3.270M	27.2		0.027
1050	10/16/2020_2:30:07 PM	-27.49748937	153.3990595	3.711M	15.35		0.015
1051	10/16/2020_2:30:12 PM	-27.49747159	153.3991039	4.352M	17.16		0.017
1052	10/16/2020_2:30:17 PM	-27.49747341	153.3991113	4.261M	17.51		0.018
1053	10/16/2020_2:30:21 PM	-27.49747391	153.3991225	4.011M	8.14		0.008
1054	10/16/2020_2:30:27 PM	-27.49747194	153.3991239	3.889M	21.61		0.022

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Lot:	1 SP117361	**Adopted Background (terrestrial)**	0.05 µGy/hr
Site ID / Name:	Sewerage treatment plant	**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		

Quick Summary Statistics		
Number of Readings	646	
No. of Readings above adopted background	503	
No. of Readings above DoH External Dose Rate Ref. Level	321	
Mean	0.128	µGy/hr
Median	0.109	µGy/hr
Minimum	0.011	µGy/hr
Maximum	0.444	µGy/hr
Standard Deviation	0.090	µGy/hr

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:	1 SP117361		0.11 - 0.21 µGy/hr
Site ID:	Sewerage treatment plant		0.21 - 0.75 µGy/hr
Measure time:	5 sec		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

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

Point	Date and Time	Ext. Latitude m	Ext. Longitude 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_7:30:48 AM	-27.50473674	153.4117249	14.675M	42.14		0.042
2	10/15/2020_7:30:55 AM	-27.50473697	153.4117245	14.820M	56.9		0.057
3	10/15/2020_7:31:00 AM	-27.50473697	153.411724	14.743M	27.73		0.028
4	10/15/2020_7:31:04 AM	-27.50473688	153.4117225	14.752M	41.39		0.041
5	10/15/2020_7:31:10 AM	-27.50473638	153.4117231	14.591M	27.99		0.028
6	10/15/2020_7:31:15 AM	-27.5047365	153.411723	14.532M	52.36		0.052
7	10/15/2020_7:31:20 AM	-27.50473395	153.4117265	14.758M	35.19		0.035
8	10/15/2020_7:31:24 AM	-27.50473661	153.4117224	14.393M	47.75		0.048
9	10/15/2020_7:31:30 AM	-27.50473546	153.4117223	14.412M	24.21		0.024
10	10/15/2020_7:31:35 AM	-27.50473536	153.4117214	14.531M	35.86		0.036
11	10/15/2020_7:31:39 AM	-27.50473627	153.4117222	14.500M	34.56		0.035
12	10/15/2020_7:31:44 AM	-27.50473186	153.411717	14.155M	53.5		0.054
13	10/15/2020_7:31:50 AM	-27.50473286	153.4117255	14.043M	44.8		0.045
14	10/15/2020_7:31:55 AM	-27.50473551	153.4117221	14.870M	63.82		0.064
15	10/15/2020_7:31:59 AM	-27.50473353	153.4117209	14.860M	51.35		0.051
16	10/15/2020_7:32:04 AM	-27.50473835	153.4117219	15.029M	42.75		0.043
17	10/15/2020_7:32:10 AM	-27.50473902	153.4117163	14.655M	63.94		0.064
18	10/15/2020_7:32:15 AM	-27.50474515	153.4117095	14.479M	61.49		0.061
19	10/15/2020_7:32:19 AM	-27.50474441	153.411709	14.428M	56.39		0.056
20	10/15/2020_7:32:24 AM	-27.50474394	153.4117084	14.391M	42.18		0.042
21	10/15/2020_7:32:30 AM	-27.50474337	153.4117078	14.347M	76.43		0.076
22	10/15/2020_7:32:35 AM	-27.50475249	153.411696	14.154M	61.12		0.061
23	10/15/2020_7:32:39 AM	-27.50478324	153.4116636	13.906M	59.04		0.059

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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:	1 SP117361		0.11 - 0.21 µGy/hr
Site ID:	Sewerage treatment plant		0.21 - 0.75 µGy/hr
Measure time:	5 sec		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

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

Point	Date and Time	Ext. Latitude m	Ext. Longitude 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	10/15/2020_7:32:45 AM	-27.50483938	153.4116024	13.475M	66.61		0.067
25	10/15/2020_7:32:50 AM	-27.50488218	153.4115589	13.314M	59.56		0.060
26	10/15/2020_7:32:55 AM	-27.50493096	153.4115028	13.131M	76.78		0.077
27	10/15/2020_7:32:59 AM	-27.50497309	153.4114583	12.921M	74.18		0.074
28	10/15/2020_7:33:05 AM	-27.50502196	153.4114026	12.608M	78.49		0.078
29	10/15/2020_7:33:10 AM	-27.5050744	153.4113475	12.161M	114.17		0.114
30	10/15/2020_7:33:15 AM	-27.50511586	153.4113015	11.993M	93.23		0.093
31	10/15/2020_7:33:19 AM	-27.50516423	153.4112469	11.969M	100.47		0.100
32	10/15/2020_7:33:25 AM	-27.50520472	153.411203	11.916M	65.63		0.066
33	10/15/2020_7:33:30 AM	-27.50525236	153.4111414	11.740M	108.75		0.109
34	10/15/2020_7:33:34 AM	-27.50529188	153.4110985	11.666M	117.62		0.118
35	10/15/2020_7:33:40 AM	-27.50530352	153.4110527	11.893M	126.08		0.126
36	10/15/2020_7:33:45 AM	-27.50525522	153.4109951	11.749M	93.05		0.093
37	10/15/2020_7:33:50 AM	-27.50521612	153.4109505	11.737M	93.9		0.094
38	10/15/2020_7:33:54 AM	-27.50516581	153.4109105	11.895M	91.81		0.092
39	10/15/2020_7:34:00 AM	-27.50512973	153.410858	11.782M	80.54		0.081
40	10/15/2020_7:34:05 AM	-27.50508239	153.4108013	11.792M	130.55		0.131
41	10/15/2020_7:34:09 AM	-27.50505168	153.4107554	11.794M	104.75		0.105
42	10/15/2020_7:34:14 AM	-27.50506335	153.4106792	10.936M	99.19		0.099
43	10/15/2020_7:34:20 AM	-27.5050743	153.4106157	10.225M	94.19		0.094
44	10/15/2020_7:34:25 AM	-27.50509512	153.4105452	9.892M	154.34		0.154
45	10/15/2020_7:34:29 AM	-27.50509652	153.4104872	9.943M	169.7		0.170
46	10/15/2020_7:34:35 AM	-27.50509042	153.4104389	9.951M	165.08		0.165
47	10/15/2020_7:34:40 AM	-27.5050584	153.4105052	10.017M	123.99		0.124
48	10/15/2020_7:34:44 AM	-27.50504097	153.4105604	10.125M	101.54		0.102
49	10/15/2020_7:34:49 AM	-27.50501002	153.410621	10.392M	122.15		0.122
50	10/15/2020_7:34:55 AM	-27.50498314	153.4106648	10.961M	137.85		0.138
51	10/15/2020_7:35:00 AM	-27.50496252	153.4107089	11.639M	158.24		0.158
52	10/15/2020_7:35:04 AM	-27.50493648	153.4107551	11.673M	156.6		0.157
53	10/15/2020_7:35:10 AM	-27.50491081	153.4108192	11.770M	119.84		0.120
54	10/15/2020_7:35:15 AM	-27.50485755	153.4108696	11.719M	154.82		0.155
55	10/15/2020_7:35:19 AM	-27.50481661	153.4109102	11.756M	139.69		0.140
56	10/15/2020_7:35:25 AM	-27.50476202	153.4109665	11.872M	189.65		0.190
57	10/15/2020_7:35:30 AM	-27.50472071	153.4110101	12.182M	104.07		0.104
58	10/15/2020_7:35:34 AM	-27.50467156	153.4110612	12.526M	143.91		0.144
59	10/15/2020_7:35:39 AM	-27.50463372	153.4111088	12.845M	135.82		0.136

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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:	1 SP117361		0.11 - 0.21 µGy/hr
Site ID:	Sewerage treatment plant		0.21 - 0.75 µGy/hr
Measure time:	5 sec		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

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

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
60	10/15/2020_7:35:45 AM	-27.50459121	153.411167	13.173M	111.67		0.112
61	10/15/2020_7:35:50 AM	-27.50454505	153.4112225	13.064M	43.02		0.043
62	10/15/2020_7:35:54 AM	-27.50449338	153.4112498	13.019M	35.07		0.035
63	10/15/2020_7:36:00 AM	-27.50444679	153.4112233	13.030M	64.99		0.065
64	10/15/2020_7:36:05 AM	-27.50447794	153.4111695	12.967M	82.76		0.083
65	10/15/2020_7:36:10 AM	-27.50451998	153.4111268	12.759M	65.12		0.065
66	10/15/2020_7:36:14 AM	-27.5045704	153.411074	12.518M	104.15		0.104
67	10/15/2020_7:36:20 AM	-27.50460984	153.4110299	12.329M	96.98		0.097
68	10/15/2020_7:36:25 AM	-27.50466327	153.4109727	11.754M	99.15		0.099
69	10/15/2020_7:36:29 AM	-27.50470595	153.4109336	11.557M	127.31		0.127
70	10/15/2020_7:36:34 AM	-27.50475966	153.4108777	11.329M	171.65		0.172
71	10/15/2020_7:36:40 AM	-27.50481334	153.4108241	11.340M	211.7		0.212
72	10/15/2020_7:36:45 AM	27.50485217	153.4107746	11.232M	184.3		0.184
73	10/15/2020_7:36:49 AM	-27.50490448	153.4107217	11.300M	151.92		0.152
74	10/15/2020_7:36:55 AM	-27.50493116	153.41067	10.962M	134.12		0.134
75	10/15/2020_7:37:00 AM	-27.50496908	153.4106037	10.323M	51.71		0.052
76	10/15/2020_7:37:04 AM	-27.50499565	153.4105544	10.334M	97.32		0.097
77	10/15/2020_7:37:10 AM	-27.50503161	153.4104885	10.010M	108.91		0.109
78	10/15/2020_7:37:15 AM	-27.50507572	153.4104318	9.908M	169.58		0.170
79	10/15/2020_7:37:19 AM	-27.5050467	153.4103935	10.062M	107.39		0.107
80	10/15/2020_7:37:24 AM	-27.50499529	153.4104381	10.249M	70.89		0.071
81	10/15/2020_7:37:30 AM	-27.50494574	153.4104986	10.401M	26.68		0.027
82	10/15/2020_7:37:35 AM	-27.50490562	153.4105444	10.501M	77.04		0.077
83	10/15/2020_7:37:39 AM	-27.50486588	153.4105873	10.467M	69.12		0.069
84	10/15/2020_7:37:45 AM	-27.50481444	153.4106466	10.513M	85.01		0.085
85	10/15/2020_7:37:50 AM	-27.50477062	153.4107104	10.587M	80.16		0.080
86	10/15/2020_7:37:54 AM	-27.50473243	153.4107611	10.751M	73.91		0.074
87	10/15/2020_7:37:59 AM	-27.50468257	153.4108201	10.921M	101.27		0.101
88	10/15/2020_7:38:05 AM	-27.50464407	153.4108684	11.167M	176.46		0.176
89	10/15/2020_7:38:10 AM	-27.50459524	153.4109312	11.693M	184.24		0.184
90	10/15/2020_7:38:14 AM	-27.50455663	153.4109754	12.014M	144.4		0.144
91	10/15/2020_7:38:20 AM	-27.50450675	153.4110353	12.524M	106.79		0.107
92	10/15/2020_7:38:25 AM	-27.50445891	153.4110909	12.896M	69.22		0.069
93	10/15/2020_7:38:29 AM	-27.50442679	153.411138	13.000M	64.82		0.065
94	10/15/2020_7:38:34 AM	-27.50438736	153.4111153	12.988M	79.39		0.079
95	10/15/2020_7:38:40 AM	-27.50436213	153.4110817	12.999M	69.36		0.069

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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:	1 SP117361		0.11 - 0.21 µGy/hr
Site ID:	Sewerage treatment plant		0.21 - 0.75 µGy/hr
Measure time:	5 sec		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

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

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
96	10/15/2020_7:38:45 AM	-27.50437575	153.411045	13.021M	67.02		0.067
97	10/15/2020_7:38:49 AM	-27.50439827	153.4109987	12.628M	114.46		0.114
98	10/15/2020_7:38:54 AM	-27.50444712	153.4109433	11.606M	95.51		0.096
99	10/15/2020_7:39:00 AM	-27.50450017	153.4108893	11.140M	51.58		0.052
100	10/15/2020_7:39:05 AM	-27.50454222	153.4108505	10.894M	54.36		0.054
101	10/15/2020_7:39:09 AM	-27.50459409	153.4108039	10.963M	24.3		0.024
102	10/15/2020_7:39:14 AM	-27.50463447	153.4107593	10.843M	38.35		0.038
103	10/15/2020_7:39:20 AM	-27.50468785	153.4107047	10.631M	81.72		0.082
104	10/15/2020_7:39:25 AM	-27.5047312	153.4106606	10.705M	132.51		0.133
105	10/15/2020_7:39:29 AM	-27.50477623	153.410612	10.655M	105.57		0.106
106	10/15/2020_7:39:35 AM	-27.50481823	153.4105649	10.604M	90.4		0.090
107	10/15/2020_7:39:40 AM	-27.50487138	153.4105138	10.729M	106.89		0.107
108	10/15/2020_7:39:44 AM	27.5049242	153.4104653	10.840M	110.97		0.111
109	10/15/2020_7:39:49 AM	-27.50496213	153.4104202	10.763M	108.55		0.109
110	10/15/2020_7:39:55 AM	-27.5050014	153.4103704	10.506M	128.41		0.128
111	10/15/2020_7:39:59 AM	-27.50501352	153.4103833	10.336M	74.47		0.074
112	10/15/2020_7:40:04 AM	-27.50498084	153.4104587	10.344M	56.83		0.057
113	10/15/2020_7:40:10 AM	-27.50495767	153.410546	10.402M	76.22		0.076
114	10/15/2020_7:40:15 AM	-27.50493102	153.410601	10.397M	106.15		0.106
115	10/15/2020_7:40:19 AM	-27.50490614	153.410633	10.499M	100.47		0.100
116	10/15/2020_7:40:24 AM	-27.50490447	153.410634	10.523M	114.83		0.115
117	10/15/2020_7:40:30 AM	-27.50490459	153.4106338	10.523M	127.43		0.127
118	10/15/2020_7:40:34 AM	-27.50490433	153.4106344	10.514M	141.01		0.141
119	10/15/2020_7:40:39 AM	-27.50490394	153.4106402	10.616M	175.98		0.176
120	10/15/2020_7:40:45 AM	-27.50490524	153.4106452	10.594M	177.91		0.178
121	10/15/2020_7:40:50 AM	-27.50489896	153.4107053	11.214M	194.46		0.194
122	10/15/2020_7:40:54 AM	-27.50488278	153.4107686	11.345M	202.92		0.203
123	10/15/2020_7:41:00 AM	-27.50486385	153.4108482	11.705M	144.3		0.144
124	10/15/2020_7:41:05 AM	-27.50484376	153.410918	11.753M	85.11		0.085
125	10/15/2020_7:41:09 AM	-27.50487729	153.4109692	11.746M	125.61		0.126
126	10/15/2020_7:41:14 AM	-27.50490077	153.4110383	11.719M	116.62		0.117
127	10/15/2020_7:41:20 AM	-27.50496277	153.4110638	11.794M	115.52		0.116
128	10/15/2020_7:41:24 AM	-27.50499942	153.4111082	11.856M	117.15		0.117
129	10/15/2020_7:41:29 AM	-27.50505018	153.4111676	11.850M	77.83		0.078
130	10/15/2020_7:41:35 AM	-27.50508844	153.411213	11.968M	101.85		0.102
131	10/15/2020_7:41:40 AM	-27.5050633	153.4112729	12.133M	83.85		0.084

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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:	1 SP117361		0.11 - 0.21 µGy/hr
Site ID:	Sewerage treatment plant		0.21 - 0.75 µGy/hr
Measure time:	5 sec		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

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

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
132	10/15/2020_7:41:44 AM	-27.50502333	153.4112495	12.135M	102.22		0.102
133	10/15/2020_7:41:49 AM	-27.50497163	153.4111882	12.109M	133.87		0.134
134	10/15/2020_7:41:55 AM	-27.50492034	153.4111263	12.077M	145.82		0.146
135	10/15/2020_7:42:00 AM	-27.50487565	153.4110785	12.119M	145.36		0.145
136	10/15/2020_7:42:04 AM	-27.50482617	153.4110249	12.125M	163.29		0.163
137	10/15/2020_7:42:10 AM	-27.50478907	153.4109841	12.002M	192.91		0.193
138	10/15/2020_7:42:15 AM	-27.50473579	153.4110229	12.328M	101.57		0.102
139	10/15/2020_7:42:19 AM	-27.5047598	153.4110696	12.415M	75.35		0.075
140	10/15/2020_7:42:24 AM	-27.5048133	153.4111151	12.408M	66.47		0.066
141	10/15/2020_7:42:30 AM	-27.50486692	153.4111527	12.405M	59.18		0.059
142	10/15/2020_7:42:35 AM	-27.50488837	153.4111985	12.514M	62.66		0.063
143	10/15/2020_7:42:39 AM	-27.50493755	153.4112487	12.447M	50.86		0.051
144	10/15/2020_7:42:44 AM	27.50496644	153.4112981	12.428M	70.89		0.071
145	10/15/2020_7:42:50 AM	-27.50496563	153.4113694	12.766M	84.53		0.085
146	10/15/2020_7:42:54 AM	-27.50492541	153.4113644	12.894M	82.59		0.083
147	10/15/2020_7:42:59 AM	-27.5048686	153.4113109	12.967M	37.69		0.038
148	10/15/2020_7:43:04 AM	-27.50482727	153.4112679	13.041M	34.65		0.035
149	10/15/2020_7:43:10 AM	-27.50478465	153.4112102	13.075M	34.32		0.034
150	10/15/2020_7:43:14 AM	-27.5047552	153.4111668	12.831M	82.76		0.083
151	10/15/2020_7:43:19 AM	-27.50471187	153.4111205	12.655M	115.38		0.115
152	10/15/2020_7:43:25 AM	-27.50465893	153.4111265	13.100M	87.71		0.088
153	10/15/2020_7:43:30 AM	-27.50469046	153.4111701	13.374M	66.99		0.067
154	10/15/2020_7:43:34 AM	-27.50474404	153.4112187	13.398M	64.32		0.064
155	10/15/2020_7:43:39 AM	-27.50478266	153.4112606	13.520M	47.27		0.047
156	10/15/2020_7:43:45 AM	-27.50482833	153.4113123	13.332M	62.81		0.063
157	10/15/2020_7:43:50 AM	-27.50486707	153.4113639	13.393M	54.51		0.055
158	10/15/2020_7:43:54 AM	-27.50484914	153.4114018	13.450M	40.58		0.041
159	10/15/2020_7:43:59 AM	-27.50484207	153.4114131	13.462M	52.16		0.052
160	10/15/2020_7:44:05 AM	-27.5048354	153.4114253	13.147M	50.53		0.051
161	10/15/2020_7:44:09 AM	-27.50486618	153.4114549	12.972M	60.1		0.060
162	10/15/2020_7:44:14 AM	-27.50491653	153.4114116	12.819M	63.49		0.063
163	10/15/2020_7:44:19 AM	-27.50490198	153.4114629	13.001M	75.19		0.075
164	10/15/2020_7:44:25 AM	-27.50485295	153.4114979	13.175M	65.93		0.066
165	10/15/2020_7:44:29 AM	-27.50480192	153.4114572	13.418M	49.56		0.050
166	10/15/2020_7:44:34 AM	-27.50476692	153.411424	13.534M	49.68		0.050
167	10/15/2020_7:44:39 AM	-27.50475143	153.4114015	13.613M	27.88		0.028

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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:	1 SP117361		0.11 - 0.21 µGy/hr
Site ID:	Sewerage treatment plant		0.21 - 0.75 µGy/hr
Measure time:	5 sec		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

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

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
168	10/15/2020_7:44:45 AM	-27.50477035	153.4114401	13.641M	24.03		0.024
169	10/15/2020_7:44:49 AM	-27.50479013	153.4114798	13.575M	33.1		0.033
170	10/15/2020_7:44:54 AM	-27.50474508	153.4115031	13.692M	53.26		0.053
171	10/15/2020_7:44:59 AM	-27.50471481	153.4114634	13.687M	60.79		0.061
172	10/15/2020_7:45:05 AM	-27.50466316	153.4114003	13.691M	33.15		0.033
173	10/15/2020_7:45:09 AM	-27.50468041	153.4113511	13.830M	19.32		0.019
174	10/15/2020_7:45:14 AM	-27.50467944	153.4112999	14.017M	35.3		0.035
175	10/15/2020_7:45:20 AM	-27.50464135	153.4112593	14.015M	53.48		0.053
176	10/15/2020_7:45:25 AM	-27.50457384	153.4112536	13.769M	60.34		0.060
177	10/15/2020_7:45:29 AM	-27.50453208	153.4112115	13.548M	80.15		0.080
178	10/15/2020_7:45:34 AM	-27.50448262	153.4111902	13.521M	59.02		0.059
179	10/15/2020_7:45:40 AM	-27.50446615	153.4112385	13.654M	76.32		0.076
180	10/15/2020_7:45:45 AM	-27.50449323	153.4112757	13.697M	45.72		0.046
181	10/15/2020_7:45:49 AM	-27.50449385	153.4112794	13.766M	44.9		0.045
182	10/15/2020_7:45:54 AM	-27.50449513	153.4112825	13.149M	22.77		0.023
183	10/15/2020_7:46:00 AM	-27.50449497	153.4112809	13.110M	45.76		0.046
184	10/15/2020_7:46:05 AM	-27.50449399	153.4112812	13.128M	19.43		0.019
185	10/15/2020_7:46:09 AM	-27.50449266	153.41128	13.742M	35.07		0.035
186	10/15/2020_7:46:14 AM	-27.50449214	153.4112845	13.786M	43.98		0.044
187	10/15/2020_7:46:20 AM	-27.50453051	153.4113161	13.686M	28.83		0.029
188	10/15/2020_7:46:25 AM	-27.5045655	153.4113778	13.838M	27.75		0.028
189	10/15/2020_7:46:29 AM	-27.50460064	153.4114134	13.856M	29.16		0.029
190	10/15/2020_7:46:34 AM	-27.50462669	153.4114559	13.925M	49.46		0.049
191	10/15/2020_7:46:40 AM	-27.50466422	153.4115039	13.992M	38.82		0.039
192	10/15/2020_7:46:44 AM	-27.50470232	153.411565	14.126M	36.12		0.036
193	10/15/2020_7:46:49 AM	-27.50469678	153.4116387	14.751M	62.58		0.063
194	10/15/2020_7:46:54 AM	-27.50470112	153.4116747	14.916M	52.68		0.053
195	10/15/2020_7:47:00 AM	-27.50470293	153.4117087	15.119M	80.42		0.080
196	10/15/2020_7:47:04 AM	-27.50468476	153.411724	15.243M	53.97		0.054
197	10/15/2020_7:47:09 AM	-27.50468653	153.4117237	15.208M	63.2		0.063
198	10/15/2020_7:47:15 AM	-27.50469398	153.4117199	15.128M	50.32		0.050
199	10/15/2020_7:47:20 AM	-27.5047545	153.4117135	14.487M	64.63		0.065
200	10/15/2020_7:47:24 AM	-27.50479228	153.4116788	14.417M	40		0.040
201	10/15/2020_7:47:29 AM	-27.50483946	153.4116417	14.059M	46.55		0.047
202	10/15/2020_7:47:35 AM	-27.50488196	153.4116015	13.996M	77.25		0.077
203	10/15/2020_7:47:40 AM	-27.50492752	153.4115609	13.770M	103.12		0.103

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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:	1 SP117361		0.11 - 0.21 µGy/hr
Site ID:	Sewerage treatment plant		0.21 - 0.75 µGy/hr
Measure time:	5 sec		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

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

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
204	10/15/2020_7:47:44 AM	-27.50497108	153.4115198	13.788M	122.18		0.122
205	10/15/2020_7:47:49 AM	-27.50501564	153.4114717	12.991M	112.42		0.112
206	10/15/2020_7:47:55 AM	-27.5050513	153.4114151	12.789M	95.87		0.096
207	10/15/2020_7:47:59 AM	-27.50508013	153.4113764	12.524M	120.8		0.121
208	10/15/2020_7:48:04 AM	-27.50511819	153.4113248	12.952M	96.8		0.097
209	10/15/2020_7:48:09 AM	-27.50515659	153.4112839	13.027M	107.37		0.107
210	10/15/2020_7:48:15 AM	-27.50519741	153.41124	12.818M	99.16		0.099
211	10/15/2020_7:48:19 AM	-27.50523251	153.4112087	12.689M	93.87		0.094
212	10/15/2020_7:48:24 AM	-27.50527803	153.4111706	12.589M	142.82		0.143
213	10/15/2020_7:48:30 AM	-27.50529083	153.4111623	12.528M	154.27		0.154
214	10/15/2020_7:48:34 AM	-27.50529119	153.4111622	12.512M	111.08		0.111
215	10/15/2020_7:48:39 AM	-27.50529231	153.4111642	11.939M	137.31		0.137
216	10/15/2020_7:48:45 AM	-27.50529246	153.4111642	11.940M	100.8		0.101
217	10/15/2020_7:48:49 AM	-27.50529229	153.4111641	11.947M	138.48		0.138
218	10/15/2020_7:48:54 AM	-27.50528963	153.4111629	11.900M	152.5		0.153
219	10/15/2020_7:48:59 AM	-27.5052893	153.4111621	12.458M	146.93		0.147
220	10/15/2020_7:49:04 AM	-27.50529168	153.4111637	11.946M	167.05		0.167
221	10/15/2020_7:49:09 AM	-27.50530003	153.4111579	12.470M	149.02		0.149
222	10/15/2020_7:49:14 AM	-27.50532955	153.4111223	11.881M	164.73		0.165
223	10/15/2020_7:49:20 AM	-27.50535865	153.4110921	11.933M	148.02		0.148
224	10/15/2020_7:49:24 AM	-27.50536306	153.4110931	11.946M	202.89		0.203
225	10/15/2020_7:49:29 AM	-27.5053716	153.4110892	11.930M	139.83		0.140
226	10/15/2020_7:49:35 AM	-27.50538994	153.4111421	12.410M	147.73		0.148
227	10/15/2020_7:49:39 AM	-27.50536666	153.4111829	12.381M	151.86		0.152
228	10/15/2020_7:49:44 AM	-27.5053338	153.4112303	12.537M	130.63		0.131
229	10/15/2020_7:49:50 AM	-27.50530432	153.4112717	12.536M	104		0.104
230	10/15/2020_7:49:54 AM	-27.50529739	153.4113085	12.710M	147.87		0.148
231	10/15/2020_7:49:59 AM	-27.50527661	153.4113366	12.594M	114		0.114
232	10/15/2020_7:50:04 AM	-27.50524241	153.4113707	13.115M	96.9		0.097
233	10/15/2020_7:50:09 AM	-27.50520114	153.4114016	12.718M	112.37		0.112
234	10/15/2020_7:50:14 AM	-27.50516909	153.4114353	12.799M	113.78		0.114
235	10/15/2020_7:50:19 AM	-27.50519358	153.4114849	12.727M	97.05		0.097
236	10/15/2020_7:50:25 AM	-27.50516003	153.4115209	12.794M	131.49		0.131
237	10/15/2020_7:50:29 AM	-27.50511079	153.4115211	13.555M	75.74		0.076
238	10/15/2020_7:50:34 AM	-27.50508103	153.4115285	13.580M	143.25		0.143
239	10/15/2020_7:50:39 AM	-27.50507346	153.4115702	13.637M	145.65		0.146

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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:	1 SP117361		0.11 - 0.21 µGy/hr
Site ID:	Sewerage treatment plant		0.21 - 0.75 µGy/hr
Measure time:	5 sec		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

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

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
240	10/15/2020_7:50:44 AM	-27.50502766	153.411551	13.690M	150.71		0.151
241	10/15/2020_7:50:49 AM	-27.50501326	153.4115792	13.671M	140.1		0.140
242	10/15/2020_7:50:54 AM	-27.50498115	153.4116142	13.709M	102.56		0.103
243	10/15/2020_7:51:00 AM	-27.50492625	153.4116266	13.947M	60.47		0.060
244	10/15/2020_7:51:04 AM	-27.50487333	153.4116568	13.982M	35.06		0.035
245	10/15/2020_7:51:09 AM	-27.50485822	153.4116979	14.730M	44.32		0.044
246	10/15/2020_7:51:14 AM	-27.5048561	153.4117397	14.328M	10.55		0.011
247	10/15/2020_7:51:20 AM	-27.50481654	153.4117177	14.380M	46.09		0.046
248	10/15/2020_7:51:24 AM	-27.50479623	153.411738	14.507M	111.15		0.111
249	10/15/2020_7:51:29 AM	-27.50477857	153.4117653	16.178M	38.41		0.038
250	10/15/2020_7:51:34 AM	-27.50480448	153.4118066	14.338M	34.24		0.034
251	10/15/2020_7:51:40 AM	-27.50483672	153.4118047	13.049M	25.29		0.025
252	10/15/2020_7:51:44 AM	-27.50486526	153.4117688	13.264M	36.1		0.036
253	10/15/2020_7:51:49 AM	-27.50492006	153.4117382	12.700M	75.88		0.076
254	10/15/2020_7:51:54 AM	-27.5049342	153.4116916	13.570M	143.88		0.144
255	10/15/2020_7:51:59 AM	-27.50498266	153.411682	13.660M	192.42		0.192
256	10/15/2020_7:52:04 AM	-27.50504148	153.4116513	13.054M	133.74		0.134
257	10/15/2020_7:52:09 AM	-27.50509348	153.411629	12.806M	130.29		0.130
258	10/15/2020_7:52:15 AM	-27.50514084	153.4115938	12.362M	115.71		0.116
259	10/15/2020_7:52:19 AM	-27.5051769	153.4115544	12.400M	119.3		0.119
260	10/15/2020_7:52:24 AM	-27.50521601	153.4115024	12.847M	112.05		0.112
261	10/15/2020_7:52:30 AM	-27.5052515	153.4114595	12.962M	106.52		0.107
262	10/15/2020_7:52:34 AM	-27.50527749	153.4114083	12.223M	141.05		0.141
263	10/15/2020_7:52:39 AM	-27.50531722	153.4113814	12.050M	136.54		0.137
264	10/15/2020_7:52:44 AM	-27.50535348	153.4113448	11.941M	150.91		0.151
265	10/15/2020_7:52:49 AM	-27.50538348	153.4113015	12.410M	196.79		0.197
266	10/15/2020_7:52:54 AM	-27.50541572	153.4112419	12.282M	212.13		0.212
267	10/15/2020_7:52:59 AM	-27.50544969	153.4111795	10.617M	122.68		0.123
268	10/15/2020_7:53:05 AM	-27.50548792	153.4111337	10.501M	139.3		0.139
269	10/15/2020_7:53:09 AM	-27.50550098	153.4111045	9.261M	190.87		0.191
270	10/15/2020_7:53:14 AM	-27.50550826	153.4110934	8.903M	173.15		0.173
271	10/15/2020_7:53:20 AM	-27.50552693	153.411078	8.443M	217.99		0.218
272	10/15/2020_7:53:24 AM	-27.50553092	153.4110737	8.443M	207.94		0.208
273	10/15/2020_7:53:29 AM	-27.50555525	153.4111042	8.486M	181.95		0.182
274	10/15/2020_7:53:35 AM	-27.50557195	153.4111453	8.566M	203.4		0.203
275	10/15/2020_7:53:39 AM	-27.50558215	153.411142	8.783M	156.72		0.157

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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:	1 SP117361		0.11 - 0.21 µGy/hr
Site ID:	Sewerage treatment plant		0.21 - 0.75 µGy/hr
Measure time:	5 sec		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

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

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
276	10/15/2020_7:53:44 AM	-27.50558266	153.4111549	8.802M	205.07		0.205
277	10/15/2020_7:53:50 AM	-27.50561066	153.411196	9.053M	151.84		0.152
278	10/15/2020_7:53:54 AM	-27.50558465	153.4112261	9.613M	139.43		0.139
279	10/15/2020_7:53:59 AM	-27.50553922	153.4112397	10.395M	176.67		0.177
280	10/15/2020_7:54:04 AM	-27.50549392	153.4112588	10.872M	193.62		0.194
281	10/15/2020_7:54:09 AM	-27.50546584	153.4112769	12.334M	184.82		0.185
282	10/15/2020_7:54:14 AM	-27.50544401	153.4113361	12.628M	157.63		0.158
283	10/15/2020_7:54:19 AM	-27.50541289	153.41137	12.759M	194.73		0.195
284	10/15/2020_7:54:24 AM	-27.50536989	153.4114159	12.912M	85.79		0.086
285	10/15/2020_7:54:29 AM	-27.50533849	153.4114549	12.114M	136.69		0.137
286	10/15/2020_7:54:34 AM	-27.50529738	153.4114898	12.228M	150.63		0.151
287	10/15/2020_7:54:40 AM	-27.50528065	153.4115402	12.557M	100.47		0.100
288	10/15/2020_7:54:44 AM	-27.50523391	153.4115728	12.706M	96.08		0.096
289	10/15/2020_7:54:49 AM	-27.50521978	153.4116184	12.642M	137.4		0.137
290	10/15/2020_7:54:54 AM	-27.50518492	153.4116388	12.850M	128.35		0.128
291	10/15/2020_7:54:59 AM	-27.50518361	153.4116875	13.103M	112.2		0.112
292	10/15/2020_7:55:04 AM	-27.50514889	153.411723	13.045M	117.62		0.118
293	10/15/2020_7:55:09 AM	-27.50509059	153.4117312	13.135M	148.17		0.148
294	10/15/2020_7:55:15 AM	-27.50505636	153.4117805	13.292M	114.96		0.115
295	10/15/2020_7:55:19 AM	-27.50503399	153.4118234	13.349M	119.85		0.120
296	10/15/2020_7:55:24 AM	-27.50498953	153.4118533	13.097M	117.9		0.118
297	10/15/2020_7:55:29 AM	-27.50495217	153.4118371	13.121M	107.55		0.108
298	10/15/2020_7:55:34 AM	-27.50491763	153.4118583	13.473M	47.1		0.047
299	10/15/2020_7:55:39 AM	-27.50487353	153.4118854	12.710M	34.04		0.034
300	10/15/2020_7:55:44 AM	-27.50484879	153.4119077	13.290M	20.72		0.021
301	10/15/2020_7:55:49 AM	-27.50483351	153.4119174	13.808M	25.7		0.026
302	10/15/2020_7:55:54 AM	-27.50485233	153.4119534	14.412M	18.91		0.019
303	10/15/2020_7:55:59 AM	-27.50487071	153.4119768	14.105M	29.64		0.030
304	10/15/2020_7:56:04 AM	-27.50489711	153.4119952	10.117M	71.11		0.071
305	10/15/2020_7:56:09 AM	-27.50491419	153.4119387	10.646M	60.42		0.060
306	10/15/2020_7:56:14 AM	-27.50492725	153.4119048	11.614M	52.46		0.052
307	10/15/2020_7:56:19 AM	-27.50495912	153.4118963	11.920M	105.55		0.106
308	10/15/2020_7:56:24 AM	-27.50498153	153.411886	12.754M	138.97		0.139
309	10/15/2020_7:56:29 AM	-27.50499628	153.4118304	13.032M	120.67		0.121
310	10/15/2020_7:56:34 AM	-27.50501672	153.4118136	12.864M	182.77		0.183
311	10/15/2020_7:56:39 AM	-27.5050046	153.4118797	12.455M	190.24		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:	1 SP117361		0.11 - 0.21 µGy/hr
Site ID:	Sewerage treatment plant		0.21 - 0.75 µGy/hr
Measure time:	5 sec		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

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

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
312	10/15/2020_7:56:45 AM	-27.5049877	153.4119397	12.650M	72.41		0.072
313	10/15/2020_7:56:49 AM	-27.50497201	153.4119733	12.878M	45.67		0.046
314	10/15/2020_7:56:54 AM	-27.50494213	153.412006	14.111M	48.11		0.048
315	10/15/2020_7:56:59 AM	-27.50492072	153.4120241	13.412M	29.45		0.029
316	10/15/2020_7:57:04 AM	-27.50493585	153.4120391	13.808M	25.34		0.025
317	10/15/2020_7:57:09 AM	-27.50495418	153.4120804	13.784M	22.83		0.023
318	10/15/2020_7:57:14 AM	-27.50499835	153.4120874	13.400M	90.63		0.091
319	10/15/2020_7:57:19 AM	-27.50501335	153.4120477	13.024M	146.63		0.147
320	10/15/2020_7:57:24 AM	-27.50503216	153.412015	12.764M	157.81		0.158
321	10/15/2020_7:57:29 AM	-27.5050393	153.411961	12.270M	191.53		0.192
322	10/15/2020_7:57:34 AM	-27.50506778	153.4119178	11.544M	180.33		0.180
323	10/15/2020_7:57:39 AM	-27.50509505	153.4118723	11.237M	119.86		0.120
324	10/15/2020_7:57:44 AM	-27.50511833	153.4118136	11.374M	134.9		0.135
325	10/15/2020_7:57:49 AM	-27.50517294	153.4117915	10.893M	148.77		0.149
326	10/15/2020_7:57:55 AM	-27.50516894	153.4117616	11.378M	101.59		0.102
327	10/15/2020_7:57:59 AM	-27.50516562	153.4117163	11.257M	86.26		0.086
328	10/15/2020_7:58:04 AM	-27.50520767	153.4117016	11.671M	167.71		0.168
329	10/15/2020_7:58:09 AM	-27.50522354	153.4116933	11.691M	122.21		0.122
330	10/15/2020_7:58:14 AM	-27.50522228	153.4116964	11.869M	138.12		0.138
331	10/15/2020_7:58:19 AM	-27.50522331	153.411696	12.269M	124.39		0.124
332	10/15/2020_7:58:24 AM	-27.50522759	153.4116946	12.383M	101.96		0.102
333	10/15/2020_7:58:29 AM	-27.50525499	153.4116857	12.376M	84.65		0.085
334	10/15/2020_7:58:34 AM	-27.50526151	153.4116646	12.314M	78.28		0.078
335	10/15/2020_7:58:39 AM	-27.50528496	153.4116138	11.897M	116.06		0.116
336	10/15/2020_7:58:44 AM	-27.5052958	153.4115829	11.975M	104.26		0.104
337	10/15/2020_7:58:49 AM	-27.50530223	153.4115492	11.672M	111.3		0.111
338	10/15/2020_7:58:54 AM	-27.50534491	153.4115379	11.693M	113.56		0.114
339	10/15/2020_7:58:59 AM	-27.5053768	153.4114902	11.518M	118.72		0.119
340	10/15/2020_7:59:04 AM	-27.50541658	153.4114652	11.486M	106.53		0.107
341	10/15/2020_7:59:09 AM	-27.50545771	153.4114533	11.332M	150.89		0.151
342	10/15/2020_7:59:14 AM	-27.50548829	153.4114152	10.996M	203.61		0.204
343	10/15/2020_7:59:20 AM	-27.50551111	153.4113651	10.955M	142.24		0.142
344	10/15/2020_7:59:24 AM	-27.50553476	153.411312	10.184M	177.03		0.177
345	10/15/2020_7:59:29 AM	-27.50558899	153.4112626	9.311M	171.84		0.172
346	10/15/2020_7:59:34 AM	-27.50564465	153.4112655	9.108M	178.26		0.178
347	10/15/2020_7:59:39 AM	-27.50565512	153.4112852	8.962M	181.17		0.181

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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:	1 SP117361		0.11 - 0.21 µGy/hr
Site ID:	Sewerage treatment plant		0.21 - 0.75 µGy/hr
Measure time:	5 sec		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

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

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
348	10/15/2020_7:59:44 AM	-27.5056506	153.4113041	8.980M	248.11		0.248
349	10/15/2020_7:59:49 AM	-27.50563904	153.4113336	8.959M	164.97		0.165
350	10/15/2020_7:59:54 AM	-27.50564127	153.4113318	9.897M	184.95		0.185
351	10/15/2020_7:59:59 AM	-27.50563831	153.4113306	8.778M	218.81		0.219
352	10/15/2020_8:00:04 AM	-27.50563796	153.411331	8.749M	185.66		0.186
353	10/15/2020_8:00:09 AM	-27.50565154	153.4113275	8.694M	208.84		0.209
354	10/15/2020_8:00:14 AM	-27.5056573	153.4113255	8.054M	186.01		0.186
355	10/15/2020_8:00:19 AM	-27.50565629	153.4113267	8.241M	218.1		0.218
356	10/15/2020_8:00:24 AM	-27.50565643	153.411327	8.283M	206.47		0.206
357	10/15/2020_8:00:29 AM	-27.50565656	153.4113273	8.310M	189.55		0.190
358	10/15/2020_8:00:34 AM	-27.50565298	153.4113264	8.991M	234.68		0.235
359	10/15/2020_8:00:39 AM	-27.50565324	153.4113261	9.035M	241.87		0.242
360	10/15/2020_8:00:44 AM	-27.50566635	153.4113277	9.019M	222.45		0.222
361	10/15/2020_8:00:49 AM	-27.505649	153.4113455	8.902M	214.02		0.214
362	10/15/2020_8:00:54 AM	-27.50562654	153.4113607	9.066M	207.22		0.207
363	10/15/2020_8:00:59 AM	-27.50558722	153.4113941	9.409M	165.18		0.165
364	10/15/2020_8:01:04 AM	-27.50556094	153.4114497	9.533M	184.81		0.185
365	10/15/2020_8:01:09 AM	-27.50553321	153.4115006	9.735M	193.57		0.194
366	10/15/2020_8:01:14 AM	-27.50549074	153.411528	9.677M	201.34		0.201
367	10/15/2020_8:01:19 AM	-27.50546678	153.4115714	9.883M	228.74		0.229
368	10/15/2020_8:01:24 AM	-27.5054615	153.4115744	9.944M	218.28		0.218
369	10/15/2020_8:01:29 AM	-27.50542169	153.4116078	9.915M	291.42		0.291
370	10/15/2020_8:01:34 AM	-27.50539441	153.4116473	9.663M	280.38		0.280
371	10/15/2020_8:01:39 AM	-27.50539469	153.4116779	9.804M	313.93		0.314
372	10/15/2020_8:01:44 AM	-27.50538788	153.4116998	9.832M	294.44		0.294
373	10/15/2020_8:01:49 AM	-27.50538759	153.4117013	9.656M	340.96		0.341
374	10/15/2020_8:01:54 AM	-27.50538783	153.4117008	9.742M	308.35		0.308
375	10/15/2020_8:01:59 AM	-27.5053886	153.411702	9.807M	281.8		0.282
376	10/15/2020_8:02:04 AM	-27.50539101	153.4117075	10.008M	288.29		0.288
377	10/15/2020_8:02:09 AM	-27.50539335	153.4117225	10.183M	346.03		0.346
378	10/15/2020_8:02:14 AM	-27.50538884	153.4117214	10.262M	419.52		0.420
379	10/15/2020_8:02:19 AM	-27.50538988	153.4117214	10.362M	325.05		0.325
380	10/15/2020_8:02:24 AM	-27.50538767	153.4117235	10.815M	439.34		0.439
381	10/15/2020_8:02:29 AM	-27.5054112	153.4117383	12.039M	371.01		0.371
382	10/15/2020_8:02:34 AM	-27.50541618	153.4117297	12.488M	363.93		0.364
383	10/15/2020_8:02:39 AM	-27.50541213	153.4117274	13.186M	309.8		0.310

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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:	1 SP117361		0.11 - 0.21 µGy/hr
Site ID:	Sewerage treatment plant		0.21 - 0.75 µGy/hr
Measure time:	5 sec		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

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

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
384	10/15/2020_8:02:44 AM	-27.50540966	153.4117281	13.713M	421.37		0.421
385	10/15/2020_8:02:49 AM	-27.50540706	153.4117251	14.208M	388.21		0.388
386	10/15/2020_8:02:54 AM	-27.50540676	153.4117252	14.651M	392.73		0.393
387	10/15/2020_8:02:59 AM	-27.50539964	153.4117238	15.001M	391.99		0.392
388	10/15/2020_8:03:04 AM	-27.50539931	153.4117243	15.168M	362.81		0.363
389	10/15/2020_8:03:09 AM	-27.50539908	153.4117247	15.341M	443.71		0.444
390	10/15/2020_8:03:14 AM	-27.50539966	153.4117255	15.652M	425.44		0.425
391	10/15/2020_8:03:19 AM	-27.50540024	153.4117259	15.836M	426.74		0.427
392	10/15/2020_8:03:24 AM	-27.50540085	153.4117253	15.884M	393.26		0.393
393	10/15/2020_8:03:29 AM	-27.50540102	153.4117257	15.806M	388.22		0.388
394	10/15/2020_8:03:34 AM	-27.50538347	153.4117213	15.724M	284.68		0.285
395	10/15/2020_8:03:39 AM	-27.50534456	153.4117068	14.819M	231.69		0.232
396	10/15/2020_8:03:44 AM	-27.50531739	153.4117366	15.096M	242.61		0.243
397	10/15/2020_8:03:49 AM	-27.50528461	153.4117883	14.802M	247.27		0.247
398	10/15/2020_8:03:54 AM	-27.5052589	153.4118354	15.242M	303.35		0.303
399	10/15/2020_8:03:59 AM	-27.5052306	153.4118584	15.090M	251.37		0.251
400	10/15/2020_8:04:04 AM	-27.5051847	153.4118911	15.713M	246.99		0.247
401	10/15/2020_8:04:09 AM	-27.50515487	153.4119193	15.942M	224.93		0.225
402	10/15/2020_8:04:14 AM	-27.50513685	153.4119479	15.948M	237.38		0.237
403	10/15/2020_8:04:19 AM	-27.50509341	153.4119616	15.636M	158.21		0.158
404	10/15/2020_8:04:24 AM	-27.50505244	153.4119991	15.711M	169.99		0.170
405	10/15/2020_8:04:29 AM	-27.50504703	153.4120452	16.584M	179.61		0.180
406	10/15/2020_8:04:34 AM	-27.50502839	153.4120962	16.851M	152.15		0.152
407	10/15/2020_8:04:39 AM	-27.50500209	153.4121306	16.606M	74.9		0.075
408	10/15/2020_8:04:44 AM	-27.504985	153.4121407	16.791M	16.68		0.017
409	10/15/2020_8:04:49 AM	-27.50495234	153.4121627	16.861M	34.86		0.035
410	10/15/2020_8:04:54 AM	-27.50496754	153.4121941	17.513M	27.7		0.028
411	10/15/2020_8:04:59 AM	-27.50500977	153.4122264	18.471M	30.57		0.031
412	10/15/2020_8:05:03 AM	-27.5050395	153.4121989	19.749M	92.61		0.093
413	10/15/2020_8:05:09 AM	-27.50507554	153.4121521	20.544M	160.01		0.160
414	10/15/2020_8:05:14 AM	-27.50511461	153.4121076	19.793M	185.78		0.186
415	10/15/2020_8:05:19 AM	-27.50515026	153.4120643	19.522M	100.13		0.100
416	10/15/2020_8:05:24 AM	-27.50516276	153.4120491	20.470M	163.9		0.164
417	10/15/2020_8:05:29 AM	-27.50516096	153.412054	18.967M	160.61		0.161
418	10/15/2020_8:05:34 AM	-27.50517153	153.4120404	18.608M	206.69		0.207
419	10/15/2020_8:05:39 AM	-27.50520301	153.4119854	18.181M	292.13		0.292

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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:	1 SP117361		0.11 - 0.21 µGy/hr
Site ID:	Sewerage treatment plant		0.21 - 0.75 µGy/hr
Measure time:	5 sec		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

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

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
420	10/15/2020_8:05:44 AM	-27.5052477	153.4119386	18.130M	334.29		0.334
421	10/15/2020_8:05:49 AM	-27.50528108	153.4119019	17.562M	287.65		0.288
422	10/15/2020_8:05:54 AM	-27.50530905	153.4118474	16.988M	293.41		0.293
423	10/15/2020_8:05:59 AM	-27.50533579	153.4118465	17.049M	307.63		0.308
424	10/15/2020_8:06:04 AM	-27.50535155	153.4118664	17.072M	370.36		0.370
425	10/15/2020_8:06:09 AM	-27.50537528	153.4118459	16.517M	262.09		0.262
426	10/15/2020_8:06:14 AM	-27.50541995	153.4118244	15.798M	165.9		0.166
427	10/15/2020_8:06:18 AM	-27.5054374	153.4118121	15.952M	213.75		0.214
428	10/15/2020_8:06:24 AM	-27.50546099	153.4118022	15.529M	224.85		0.225
429	10/15/2020_8:06:29 AM	-27.50547512	153.4117934	15.066M	214.18		0.214
430	10/15/2020_8:06:33 AM	-27.50549185	153.4117965	14.922M	288.88		0.289
431	10/15/2020_8:06:39 AM	-27.50552101	153.4117868	13.854M	262.72		0.263
~~432~~	~~10/15/2020_8:06:44 AM~~	~~27.50552569~~	~~153.4117524~~	~~13.755M~~	~~245.04~~		~~0.245~~
433	10/15/2020_8:06:48 AM	-27.50554703	153.4116937	14.275M	198.06		0.198
434	10/15/2020_8:06:54 AM	-27.50558074	153.4116429	14.052M	184.1		0.184
435	10/15/2020_8:06:59 AM	-27.50560249	153.4115968	13.577M	208.86		0.209
436	10/15/2020_8:07:03 AM	-27.50561702	153.4115297	13.015M	307.12		0.307
437	10/15/2020_8:07:09 AM	-27.50562102	153.4114952	12.496M	387.77		0.388
438	10/15/2020_8:07:14 AM	-27.50563795	153.4114763	11.381M	392.71		0.393
439	10/15/2020_8:07:18 AM	-27.50563868	153.4114777	11.181M	390.76		0.391
440	10/15/2020_8:07:24 AM	-27.50563977	153.4114795	11.196M	345.98		0.346
441	10/15/2020_8:07:29 AM	-27.50565023	153.4114573	10.875M	260.39		0.260
442	10/15/2020_8:07:34 AM	-27.50566744	153.4114089	10.481M	214.59		0.215
443	10/15/2020_8:07:39 AM	-27.50570184	153.411385	10.016M	191.42		0.191
444	10/15/2020_8:07:44 AM	-27.5057189	153.4113304	9.937M	195.46		0.195
445	10/15/2020_8:07:49 AM	-27.50573438	153.4112876	9.703M	200.84		0.201
446	10/15/2020_8:07:54 AM	-27.5057307	153.4112661	9.835M	193.66		0.194
447	10/15/2020_8:07:59 AM	-27.50574216	153.4112191	9.517M	201.33		0.201
448	10/15/2020_8:08:04 AM	-27.50575807	153.411183	9.470M	197.79		0.198
449	10/15/2020_8:08:09 AM	-27.50579449	153.411183	9.249M	181.96		0.182
450	10/15/2020_8:08:14 AM	-27.50583433	153.4112135	9.535M	143.91		0.144
451	10/15/2020_8:08:19 AM	-27.50584778	153.4112427	9.467M	162.39		0.162
452	10/15/2020_8:08:24 AM	-27.50582659	153.4113087	9.815M	186.8		0.187
453	10/15/2020_8:08:29 AM	-27.50580827	153.4113586	10.096M	183.56		0.184
454	10/15/2020_8:08:34 AM	-27.5057875	153.4113889	9.798M	182.56		0.183
455	10/15/2020_8:08:39 AM	-27.50574132	153.4114196	10.342M	294.12		0.294

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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:	1 SP117361		0.11 - 0.21 µGy/hr
Site ID:	Sewerage treatment plant		0.21 - 0.75 µGy/hr
Measure time:	5 sec		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

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

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
456	10/15/2020_8:08:44 AM	-27.50570847	153.411457	10.462M	364.43		0.364
457	10/15/2020_8:08:49 AM	-27.50568588	153.411479	10.605M	285.37		0.285
458	10/15/2020_8:08:54 AM	-27.50564963	153.4115023	10.929M	298.59		0.299
459	10/15/2020_8:08:59 AM	-27.50566266	153.4115435	10.869M	239.67		0.240
460	10/15/2020_8:09:04 AM	-27.50564028	153.4115893	10.899M	168.58		0.169
461	10/15/2020_8:09:09 AM	-27.50563256	153.4116189	11.829M	194.4		0.194
462	10/15/2020_8:09:14 AM	-27.50562788	153.4116337	11.869M	196.26		0.196
463	10/15/2020_8:09:19 AM	-27.50562961	153.4116341	11.933M	187.53		0.188
464	10/15/2020_8:09:24 AM	-27.50563056	153.4116349	12.110M	221.29		0.221
465	10/15/2020_8:09:29 AM	-27.50562847	153.4116343	12.341M	172.47		0.172
466	10/15/2020_8:09:33 AM	-27.50560663	153.4116714	12.550M	167.26		0.167
467	10/15/2020_8:09:39 AM	-27.50558859	153.4117214	12.296M	166.8		0.167
468	10/15/2020_8:09:44 AM	-27.50555467	153.4117646	11.687M	165.78		0.166
469	10/15/2020_8:09:48 AM	-27.50552425	153.4117914	10.897M	227.16		0.227
470	10/15/2020_8:09:54 AM	-27.50549654	153.4118276	9.955M	217.32		0.217
471	10/15/2020_8:09:59 AM	-27.5054573	153.4118565	9.277M	322.67		0.323
472	10/15/2020_8:10:03 AM	-27.50542376	153.4118692	10.017M	302.16		0.302
473	10/15/2020_8:10:09 AM	-27.50541776	153.4119064	10.789M	256.45		0.256
474	10/15/2020_8:10:14 AM	-27.5053792	153.4119231	12.675M	270.08		0.270
475	10/15/2020_8:10:18 AM	-27.50535648	153.4119555	13.272M	332.95		0.333
476	10/15/2020_8:10:24 AM	-27.50531826	153.4119838	13.244M	284.17		0.284
477	10/15/2020_8:10:29 AM	-27.50527575	153.4120236	13.577M	216.65		0.217
478	10/15/2020_8:10:33 AM	-27.50524927	153.4120633	13.910M	142.42		0.142
479	10/15/2020_8:10:39 AM	-27.50520014	153.4121096	13.803M	139.83		0.140
480	10/15/2020_8:10:44 AM	-27.50518644	153.4121663	13.395M	107.47		0.107
481	10/15/2020_8:10:49 AM	-27.50515034	153.4121738	14.949M	107.41		0.107
482	10/15/2020_8:10:54 AM	-27.50511231	153.4121961	15.407M	50.93		0.051
483	10/15/2020_8:10:59 AM	-27.50507942	153.412224	12.835M	43.17		0.043
484	10/15/2020_8:11:04 AM	-27.50503503	153.4122352	17.592M	35.01		0.035
485	10/15/2020_8:11:08 AM	-27.50500285	153.41226	16.018M	26.86		0.027
486	10/15/2020_8:11:14 AM	-27.50498767	153.4122746	16.055M	22.36		0.022
487	10/15/2020_8:11:19 AM	-27.50498751	153.4123101	15.829M	19.29		0.019
488	10/15/2020_8:11:24 AM	-27.50499554	153.4123327	16.114M	35.51		0.036
489	10/15/2020_8:11:28 AM	-27.50500881	153.412376	15.765M	21.15		0.021
490	10/15/2020_8:11:34 AM	-27.5050252	153.4123947	16.028M	29.28		0.029
491	10/15/2020_8:11:39 AM	-27.50505932	153.412356	16.505M	21.5		0.022

Published by Right to Information Office 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:	1 SP117361		0.11 - 0.21 µGy/hr
Site ID:	Sewerage treatment plant		0.21 - 0.75 µGy/hr
Measure time:	5 sec		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

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

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
492	10/15/2020_8:11:44 AM	-27.50507881	153.41232	16.785M	28.87		0.029
493	10/15/2020_8:11:48 AM	-27.50509964	153.4122986	16.777M	31.24		0.031
494	10/15/2020_8:11:54 AM	-27.50513268	153.4122659	17.239M	22.39		0.022
495	10/15/2020_8:11:59 AM	-27.50515056	153.4122162	18.962M	117.64		0.118
496	10/15/2020_8:12:04 AM	-27.50517827	153.412192	18.409M	75.12		0.075
497	10/15/2020_8:12:08 AM	-27.50520471	153.4121846	18.337M	64.49		0.064
498	10/15/2020_8:12:14 AM	-27.50523739	153.4122249	17.620M	18.12		0.018
499	10/15/2020_8:12:19 AM	-27.50525214	153.4122653	17.805M	32.56		0.033
500	10/15/2020_8:12:24 AM	-27.50525779	153.4122788	17.600M	18.57		0.019
501	10/15/2020_8:12:28 AM	-27.50528804	153.4122762	17.186M	14.06		0.014
502	10/15/2020_8:12:34 AM	-27.50531953	153.4122378	15.757M	39.57		0.040
503	10/15/2020_8:12:39 AM	-27.50532805	153.4122026	16.842M	83.62		0.084
504	10/15/2020_8:12:44 AM	27.50535006	153.4121967	15.683M	78.58		0.079
505	10/15/2020_8:12:48 AM	-27.50537325	153.4121647	17.570M	99.9		0.100
506	10/15/2020_8:12:54 AM	-27.50540173	153.4121492	17.680M	89.03		0.089
507	10/15/2020_8:12:59 AM	-27.50544349	153.4121116	16.763M	163.25		0.163
508	10/15/2020_8:13:03 AM	-27.50544018	153.4120934	17.336M	158.2		0.158
509	10/15/2020_8:13:09 AM	-27.50544121	153.4120943	17.555M	162.84		0.163
510	10/15/2020_8:13:14 AM	-27.50544154	153.4120809	17.718M	244.72		0.245
511	10/15/2020_8:13:19 AM	-27.5054337	153.4120519	18.299M	228.62		0.229
512	10/15/2020_8:13:23 AM	-27.50547477	153.4120093	16.805M	173.69		0.174
513	10/15/2020_8:13:29 AM	-27.50547789	153.4120194	16.577M	176.48		0.176
514	10/15/2020_8:13:34 AM	-27.50552356	153.4120264	14.824M	192.85		0.193
515	10/15/2020_8:13:38 AM	-27.50555175	153.4120012	15.200M	170.42		0.170
516	10/15/2020_8:13:44 AM	-27.50558673	153.4119834	14.573M	224.58		0.225
517	10/15/2020_8:13:49 AM	-27.50560513	153.4119481	14.588M	227.43		0.227
518	10/15/2020_8:13:53 AM	-27.50561508	153.4119093	14.070M	258.13		0.258
519	10/15/2020_8:13:59 AM	-27.50564797	153.4118677	14.290M	203.94		0.204
520	10/15/2020_8:14:04 AM	-27.50566874	153.4118386	14.375M	210.21		0.210
521	10/15/2020_8:14:08 AM	-27.50568106	153.4117938	14.253M	288.59		0.289
522	10/15/2020_8:14:14 AM	-27.50570816	153.4117695	14.998M	294.53		0.295
523	10/15/2020_8:14:19 AM	-27.505723	153.4117279	14.807M	251.02		0.251
524	10/15/2020_8:14:23 AM	-27.50573063	153.4116833	14.866M	236.14		0.236
525	10/15/2020_8:14:29 AM	-27.5057663	153.4116624	15.070M	176.55		0.177
526	10/15/2020_8:14:34 AM	-27.50578068	153.4116152	15.529M	187.7		0.188
527	10/15/2020_8:14:38 AM	-27.50579796	153.4115904	14.872M	183.06		0.183

Publication Restriction Disclosure Log
FOI 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:	1 SP117361		0.11 - 0.21 µGy/hr
Site ID:	Sewerage treatment plant		0.21 - 0.75 µGy/hr
Measure time:	5 sec		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

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

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
528	10/15/2020_8:14:44 AM	-27.50581395	153.4115698	14.730M	153.49		0.153
529	10/15/2020_8:14:49 AM	-27.50584126	153.4115459	13.480M	175.55		0.176
530	10/15/2020_8:14:53 AM	-27.50584663	153.4115182	13.450M	164.06		0.164
531	10/15/2020_8:14:59 AM	-27.50586181	153.4114998	12.874M	198.67		0.199
532	10/15/2020_8:15:04 AM	-27.50589236	153.4114911	12.689M	119.97		0.120
533	10/15/2020_8:15:08 AM	-27.50590797	153.4114505	13.122M	159.74		0.160
534	10/15/2020_8:15:14 AM	-27.50589038	153.4114301	12.922M	353.2		0.353
535	10/15/2020_8:15:19 AM	-27.50589911	153.4114048	12.473M	270.22		0.270
536	10/15/2020_8:15:23 AM	-27.50591463	153.4113876	11.757M	162.65		0.163
537	10/15/2020_8:15:29 AM	-27.5059118	153.4113394	10.678M	136.59		0.137
538	10/15/2020_8:15:34 AM	-27.50595007	153.4113162	9.548M	62.86		0.063
539	10/15/2020_8:15:38 AM	-27.50597711	153.4112865	9.869M	74.7		0.075
540	10/15/2020_8:15:44 AM	27.5060227	153.4113015	7.719M	104.43		0.104
541	10/15/2020_8:15:49 AM	-27.50603442	153.4113422	7.867M	108.26		0.108
542	10/15/2020_8:15:53 AM	-27.50602437	153.4114082	10.640M	94.73		0.095
543	10/15/2020_8:15:59 AM	-27.50598103	153.4114551	9.911M	124.95		0.125
544	10/15/2020_8:16:04 AM	-27.50595798	153.4115096	10.066M	178.87		0.179
545	10/15/2020_8:16:09 AM	-27.50594603	153.4115543	9.963M	198.53		0.199
546	10/15/2020_8:16:13 AM	-27.50591389	153.4115929	8.208M	67.59		0.068
547	10/15/2020_8:16:19 AM	-27.50589121	153.4116208	8.678M	111.31		0.111
548	10/15/2020_8:16:24 AM	-27.50587358	153.4116691	10.403M	97.46		0.097
549	10/15/2020_8:16:28 AM	-27.50584806	153.4117075	10.377M	147.13		0.147
550	10/15/2020_8:16:34 AM	-27.50581416	153.4117135	10.464M	289.47		0.289
551	10/15/2020_8:16:39 AM	-27.50577325	153.4117542	11.136M	290.8		0.291
552	10/15/2020_8:16:44 AM	-27.50573395	153.4117888	11.401M	254.76		0.255
553	10/15/2020_8:16:48 AM	-27.50570408	153.4118107	12.542M	243.06		0.243
554	10/15/2020_8:16:54 AM	-27.50569769	153.4118637	12.785M	222.98		0.223
555	10/15/2020_8:16:59 AM	-27.50570209	153.4119032	12.345M	275.82		0.276
556	10/15/2020_8:17:03 AM	-27.50568961	153.4119563	12.528M	280.24		0.280
557	10/15/2020_8:17:09 AM	-27.5056538	153.4119932	12.840M	234.42		0.234
558	10/15/2020_8:17:13 AM	-27.50561633	153.4120179	12.094M	172.25		0.172
559	10/15/2020_8:17:19 AM	-27.50557822	153.4120541	12.187M	141.47		0.141
560	10/15/2020_8:17:24 AM	-27.50555397	153.4120948	11.906M	178.14		0.178
561	10/15/2020_8:17:29 AM	-27.50553579	153.4121134	11.908M	117.6		0.118
562	10/15/2020_8:17:33 AM	-27.50553146	153.4121436	11.948M	76.12		0.076
563	10/15/2020_8:17:39 AM	-27.50548528	153.4121708	12.651M	42.84		0.043

Published by Redcliffe City Council 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:	1 SP117361		0.11 - 0.21 µGy/hr
Site ID:	Sewerage treatment plant		0.21 - 0.75 µGy/hr
Measure time:	5 sec		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

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

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
564	10/15/2020_8:17:44 AM	-27.50544777	153.4122096	12.472M	28.34		0.028
565	10/15/2020_8:17:49 AM	-27.50544274	153.4122557	12.620M	44.76		0.045
566	10/15/2020_8:17:53 AM	-27.50541833	153.4122857	12.755M	32.9		0.033
567	10/15/2020_8:17:59 AM	-27.50537287	153.4122773	12.897M	16.64		0.017
568	10/15/2020_8:18:04 AM	-27.50533062	153.4122712	13.866M	22.6		0.023
569	10/15/2020_8:18:09 AM	-27.50529016	153.4123063	11.126M	30.8		0.031
570	10/15/2020_8:18:13 AM	-27.50525392	153.4123287	11.287M	42.64		0.043
571	10/15/2020_8:18:19 AM	-27.50521113	153.4123646	12.087M	53.71		0.054
572	10/15/2020_8:18:24 AM	-27.50517265	153.4123902	11.005M	19.17		0.019
573	10/15/2020_8:18:29 AM	-27.50514073	153.412441	14.868M	20.19		0.020
574	10/15/2020_8:18:33 AM	-27.5051165	153.41247	14.821M	16.22		0.016
575	10/15/2020_8:18:39 AM	-27.50508462	153.4124916	16.917M	12.18		0.012
576	10/15/2020_8:18:44 AM	-27.50505107	153.4124846	16.644M	16.19		0.016
577	10/15/2020_8:18:49 AM	-27.50503239	153.4124734	16.196M	28.53		0.029
578	10/15/2020_8:18:53 AM	-27.50500211	153.4124481	16.429M	52.99		0.053
579	10/15/2020_8:18:59 AM	-27.50496716	153.4124138	15.833M	28.48		0.028
580	10/15/2020_8:19:04 AM	-27.50496336	153.4123645	16.691M	13.74		0.014
581	10/15/2020_8:19:09 AM	-27.50494225	153.4123369	16.830M	31.54		0.032
582	10/15/2020_8:19:13 AM	-27.50491327	153.4123009	17.147M	55.17		0.055
583	10/15/2020_8:19:19 AM	-27.50489712	153.412257	17.558M	16.44		0.016
584	10/15/2020_8:19:24 AM	-27.50485283	153.4122143	17.177M	30.57		0.031
585	10/15/2020_8:19:29 AM	-27.50483661	153.4121577	17.099M	53.72		0.054
586	10/15/2020_8:19:33 AM	-27.50482631	153.4121184	16.442M	32.06		0.032
587	10/15/2020_8:19:39 AM	-27.5048053	153.4120728	16.624M	16.92		0.017
588	10/15/2020_8:19:44 AM	-27.50478732	153.4120241	14.726M	20.07		0.020
589	10/15/2020_8:19:49 AM	-27.50475729	153.4119907	14.787M	13.77		0.014
590	10/15/2020_8:19:53 AM	-27.50472088	153.4119467	14.557M	13.91		0.014
591	10/15/2020_8:19:59 AM	-27.5046883	153.4119172	14.644M	25.78		0.026
592	10/15/2020_8:20:04 AM	-27.50464717	153.4119091	15.630M	25.68		0.026
593	10/15/2020_8:20:09 AM	-27.5046354	153.4118861	15.700M	34.06		0.034
594	10/15/2020_8:20:13 AM	-27.50462379	153.4118265	15.337M	64.7		0.065
595	10/15/2020_8:20:19 AM	-27.50464761	153.41176	14.779M	64.09		0.064
596	10/15/2020_8:20:24 AM	-27.50465927	153.4116853	14.466M	29.13		0.029
597	10/15/2020_8:20:29 AM	-27.50463631	153.4116284	14.455M	55.8		0.056
598	10/15/2020_8:20:33 AM	-27.50461398	153.4115779	14.172M	89.1		0.089
599	10/15/2020_8:20:39 AM	-27.50459077	153.4115523	14.209M	46.31		0.046

Published on Redacted 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:	1 SP117361		0.11 - 0.21 µGy/hr
Site ID:	Sewerage treatment plant		0.21 - 0.75 µGy/hr
Measure time:	5 sec		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

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

Point	Date and Time	Ext. Latitude m	Ext. Longitude 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	10/15/2020_8:20:44 AM	-27.50455133	153.4114971	15.346M	36.02		0.036
601	10/15/2020_8:20:49 AM	-27.5045134	153.4114772	15.520M	14.57		0.015
602	10/15/2020_8:20:53 AM	-27.50449274	153.4114191	15.656M	41.14		0.041
603	10/15/2020_8:20:59 AM	-27.50445458	153.4113904	14.665M	20.11		0.020
604	10/15/2020_8:21:04 AM	-27.50441016	153.4113663	16.797M	20.97		0.021
605	10/15/2020_8:21:09 AM	-27.50439332	153.4113315	15.011M	29.17		0.029
606	10/15/2020_8:21:13 AM	-27.50437995	153.4112985	15.158M	35.63		0.036
607	10/15/2020_8:21:19 AM	-27.50435453	153.411285	15.109M	52.1		0.052
608	10/15/2020_8:21:24 AM	-27.50437682	153.4113215	14.913M	37.86		0.038
609	10/15/2020_8:21:29 AM	-27.50432268	153.4113181	15.224M	84.87		0.085
610	10/15/2020_8:21:33 AM	-27.50429842	153.4113561	15.044M	40.62		0.041
611	10/15/2020_8:21:39 AM	-27.5042848	153.4113978	14.550M	38.32		0.038
612	10/15/2020_8:21:44 AM	-27.50428856	153.4114161	14.362M	23.2		0.023
613	10/15/2020_8:21:49 AM	-27.50432384	153.4114241	13.909M	49.59		0.050
614	10/15/2020_8:21:53 AM	-27.5043525	153.4114298	13.711M	38.76		0.039
615	10/15/2020_8:21:59 AM	-27.50438056	153.4114556	13.918M	24.65		0.025
616	10/15/2020_8:22:04 AM	-27.5044039	153.4114832	14.493M	31.85		0.032
617	10/15/2020_8:22:09 AM	-27.50441188	153.411528	13.891M	55		0.055
618	10/15/2020_8:22:13 AM	-27.50442112	153.4115375	14.194M	73.49		0.073
619	10/15/2020_8:22:19 AM	-27.5044513	153.4115489	13.926M	98.4		0.098
620	10/15/2020_8:22:24 AM	-27.50447495	153.4115829	13.679M	74.69		0.075
621	10/15/2020_8:22:28 AM	-27.50452289	153.4116116	14.286M	43.92		0.044
622	10/15/2020_8:22:34 AM	-27.50454922	153.4116585	14.262M	51.61		0.052
623	10/15/2020_8:22:39 AM	-27.50456453	153.4116946	15.305M	32.18		0.032
624	10/15/2020_8:22:44 AM	-27.50455547	153.4117552	16.585M	49.57		0.050
625	10/15/2020_8:22:48 AM	-27.50452818	153.4117881	17.105M	38.56		0.039
626	10/15/2020_8:22:54 AM	-27.50447974	153.411778	16.442M	15.16		0.015
627	10/15/2020_8:22:59 AM	-27.50443846	153.4117448	16.199M	45.23		0.045
628	10/15/2020_8:23:04 AM	-27.50440105	153.4117123	15.033M	37.32		0.037
629	10/15/2020_8:23:08 AM	-27.50440199	153.411689	14.501M	70.98		0.071
630	10/15/2020_8:23:14 AM	-27.5044403	153.411657	14.428M	106.59		0.107
631	10/15/2020_8:23:19 AM	-27.5044184	153.4116124	14.269M	191.43		0.191
632	10/15/2020_8:23:24 AM	-27.5043961	153.4116045	14.777M	140.14		0.140
633	10/15/2020_8:23:28 AM	-27.50436059	153.4115959	14.443M	54.89		0.055
634	10/15/2020_8:23:34 AM	-27.50432462	153.4115678	14.930M	35.63		0.036
635	10/15/2020_8:23:39 AM	-27.50428821	153.411552	14.624M	37.33		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:	1 SP117361		0.11 - 0.21 µGy/hr
Site ID:	Sewerage treatment plant		0.21 - 0.75 µGy/hr
Measure time:	5 sec		0.75 - 3 µGy/hr
Coordinates format	Lat / Long		> 3 µGy/hr

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

Point	Date and Time	Ext. Latitude m	Ext. Longitude m	Ext. Altitude m	Dose Rate - Terrestrial Air Kerma Rate (incl. background) (nGy/hr)	Notes	Dose Rate - Terrestrial Air Kerma (incl. background) (µGy/h)
636	10/15/2020_8:23:44 AM	-27.50426775	153.4115902	15.299M	92.89		0.093
637	10/15/2020_8:23:48 AM	-27.50427395	153.411639	15.801M	96		0.096
638	10/15/2020_8:23:54 AM	-27.50430553	153.4116873	16.098M	61.3		0.061
639	10/15/2020_8:23:59 AM	-27.5043321	153.4116683	16.996M	64.82		0.065
640	10/15/2020_8:24:03 AM	-27.50436667	153.4116325	16.506M	89.07		0.089
641	10/15/2020_8:24:09 AM	-27.50439428	153.4116696	15.914M	47.78		0.048
642	10/15/2020_8:24:14 AM	-27.50441656	153.4116877	15.702M	56.53		0.057
643	10/15/2020_8:24:19 AM	-27.50445337	153.4117206	19.506M	41.96		0.042
644	10/15/2020_8:24:23 AM	-27.50446912	153.4117694	18.706M	46.72		0.047
645	10/15/2020_8:24:29 AM	-27.50449605	153.4118301	18.972M	32.7		0.033
646	10/15/2020_8:24:34 AM	-27.5044953	153.4118357	18.818M	28.03		0.028

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APPENDIX E – SOIL MOISTURE CORRECTION DATA

SOIL MOISTURE CORRECTION (ATTENUATION)

Wednesday, 12 Aug 2020

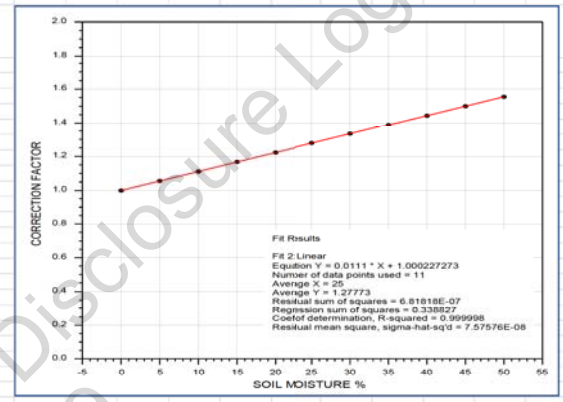
Ross Kleinschmidt

Ref: IAEA-TECDOC-1363 Guidelines for radioelement mapping using gamma ray spectrometry data. July 2003

enter data for correction into coloured field

CALCULATED USING SAMPLE SPECIFIC WET / DRY MASS DATA

No.	Sample ID	Sample Description	Wet Mass (g)	Dry Mass (g)	Moisture (%)	AKR Correction Factor
1	BC200130.01	72_151020			17	1.189
3	BC200130.01	71_151020			16	1.178
4	BC200130.01	ID18			19	1.211
5	BC200130.01	ID70_mudflats			18	1.200
6	BC200130.01	ID70_Shore			16	1.178
7	BC200130.01	ID75			28	1.311
8	BC200130.01	ID18			22	1.244



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The Epic team provides a wide range of skills and experience on numerous environmental management issues, across a wide range of public, commercial and industrial projects. At Epic, we focus on the practical aspects of environmental planning, engineering and science, offering comprehensive services in:

- Strategic advice and project support;
- Contaminated site assessment, management and remediation;
- Asbestos assessment and advisory;
- Naturally Occurring Radiological Material assessment and management;
- Contaminated land auditing services (QLD –Contaminated Land Auditor; NSW – Contaminated Site Auditor);
- Statutory planning and impact assessment covering QLD, NSW and Commonwealth legislation;
- Environmental approvals and permitting – full array;
- Ecological (fauna, flora and habitat) site assessments;
- Site suitability assessments;
- Environmental offset assessments and development of management strategies;
- Waste auditing and management;
- Landfill design and management;
- Compliance and auditing;
- Erosion sediment control; and
- Hydrogeology.

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