

Dataset C 1s:4(31)

Dwell Time (s) 0.2597

Number of sweeps 1

Kinetic Energy(eV)	Binding Energy(eV)	Intensity(cps)	Transmission Value
953.6	300	11043.51174	1
953.7	299.9	10592.99191	1
953.8	299.8	10747.01579	1
953.9	299.7	11058.91413	1
954	299.6	10908.74086	1
954.1	299.5	11001.15518	1
954.2	299.4	10512.12938	1
954.3	299.3	10723.91221	1
954.4	299.2	10681.55564	1
954.5	299.1	10604.5437	1
954.6	299	10558.33654	1
954.7	298.9	11043.51174	1
954.8	298.8	10489.0258	1
954.9	298.7	10562.18714	1
955	298.6	10515.97998	1
955.1	298.5	10731.6134	1
955.2	298.4	10308.04775	1
955.3	298.3	10785.52176	1
955.4	298.2	10415.86446	1
955.5	298.1	10431.26685	1
955.6	298	10481.32461	1
955.7	297.9	10627.64729	1
955.8	297.8	10735.464	1
955.9	297.7	10377.35849	1
956	297.6	10912.59145	1
956.1	297.5	10412.01386	1
956.2	297.4	10670.00385	1
956.3	297.3	10350.40431	1
956.4	297.2	10535.23296	1
956.5	297.1	10608.3943	1
956.6	297	10519.83057	1
956.7	296.9	10304.19715	1
956.8	296.8	10477.47401	1
956.9	296.7	10462.07162	1
957	296.6	10385.05968	1
957.1	296.5	10519.83057	1
957.2	296.4	10392.76088	1
957.3	296.3	10535.23296	1
957.4	296.2	10554.48595	1
957.5	296.1	10358.10551	1
957.6	296	10053.90836	1
957.7	295.9	10273.39238	1
957.8	295.8	10342.70312	1
957.9	295.7	10238.737	1
958	295.6	10423.56565	1
958.1	295.5	10142.47208	1
958.2	295.4	10254.13939	1

958.3	295.3	10200.23104	1
958.4	295.2	10554.48595	1
958.5	295.1	10623.79669	1
958.6	295	10242.5876	1
958.7	294.9	10465.92222	1
958.8	294.8	9865.229111	1
958.9	294.7	9926.83866	1
959	294.6	10065.46015	1
959.1	294.5	10007.70119	1
959.2	294.4	10265.69118	1
959.3	294.3	10261.84059	1
959.4	294.2	10396.61148	1
959.5	294.1	10381.20909	1
959.6	294	10161.72507	1
959.7	293.9	10215.63342	1
959.8	293.8	9984.597613	1
959.9	293.7	10180.97805	1
960	293.6	10369.6573	1
960.1	293.5	10323.45014	1
960.2	293.4	10346.55372	1
960.3	293.3	10096.26492	1
960.4	293.2	9980.747016	1
960.5	293.1	9965.344628	1
960.6	293	10758.56758	1
960.7	292.9	10111.66731	1
960.8	292.8	10234.88641	1
960.9	292.7	10515.97998	1
961	292.6	10150.17328	1
961.1	292.5	10361.9561	1
961.2	292.4	10404.31267	1
961.3	292.3	10585.29072	1
961.4	292.2	10323.45014	1
961.5	292.1	10462.07162	1
961.6	292	11093.5695	1
961.7	291.9	10392.76088	1
961.8	291.8	10419.71506	1
961.9	291.7	10789.37235	1
962	291.6	10508.27878	1
962.1	291.5	10616.0955	1
962.2	291.4	10824.02772	1
962.3	291.3	10500.57759	1
962.4	291.2	11135.92607	1
962.5	291.1	10962.64921	1
962.6	291	10943.39623	1
962.7	290.9	10870.23489	1
962.8	290.8	10627.64729	1
962.9	290.7	10673.85445	1
963	290.6	10785.52176	1
963.1	290.5	10720.06161	1
963.2	290.4	10569.88833	1
963.3	290.3	10827.87832	1

963.4	290.2	11182.13323	1
963.5	290.1	10920.29265	1
963.6	290	10954.94802	1
963.7	289.9	11266.84636	1
963.8	289.8	10920.29265	1
963.9	289.7	10808.62534	1
964	289.6	10835.57952	1
964.1	289.5	11378.51367	1
964.2	289.4	11278.39815	1
964.3	289.3	11563.34232	1
964.4	289.2	11232.19099	1
964.5	289.1	11744.32037	1
964.6	289	11717.36619	1
964.7	288.9	12179.43781	1
964.8	288.8	11840.58529	1
964.9	288.7	12391.22064	1
965	288.6	12479.78437	1
965.1	288.5	12795.53331	1
965.2	288.4	13461.68656	1
965.3	288.3	13246.05314	1
965.4	288.2	13542.5491	1
965.5	288.1	13534.8479	1
965.6	288	13342.31806	1
965.7	287.9	14416.63458	1
965.8	287.8	14312.66846	1
965.9	287.7	14913.36157	1
966	287.6	14759.3377	1
966.1	287.5	15406.23797	1
966.2	287.4	14790.14247	1
966.3	287.3	15452.44513	1
966.4	287.2	15333.07663	1
966.5	287.1	15271.46708	1
966.6	287	15671.92915	1
966.7	286.9	14936.46515	1
966.8	286.8	14994.22411	1
966.9	286.7	14266.4613	1
967	286.6	14123.98922	1
967.1	286.5	13993.06893	1
967.2	286.4	13407.77821	1
967.3	286.3	13708.12476	1
967.4	286.2	13103.58106	1
967.5	286.1	13307.66269	1
967.6	286	13076.62688	1
967.7	285.9	13118.98344	1
967.8	285.8	12514.43974	1
967.9	285.7	12233.34617	1
968	285.6	12383.51945	1
968.1	285.5	12506.73854	1
968.2	285.4	13003.46554	1
968.3	285.3	12926.4536	1
968.4	285.2	12741.62495	1

968.5	285.1	12780.13092	1
968.6	285	12891.79823	1
968.7	284.9	12899.49942	1
968.8	284.8	13095.87986	1
968.9	284.7	13030.41972	1
969	284.6	12826.33808	1
969.1	284.5	12972.66076	1
969.2	284.4	12618.40585	1
969.3	284.3	12722.37197	1
969.4	284.2	11844.43589	1
969.5	284.1	12140.93184	1
969.6	284	11663.45784	1
969.7	283.9	11617.25067	1
969.8	283.8	11047.36234	1
969.9	283.7	11116.67308	1
970	283.6	10935.69503	1
970.1	283.5	10808.62534	1
970.2	283.4	10180.97805	1
970.3	283.3	9953.792838	1
970.4	283.2	9992.298806	1
970.5	283.1	10123.2191	1
970.6	283	10103.96612	1
970.7	282.9	9888.332692	1
970.8	282.8	9865.229111	1
970.9	282.7	10204.08163	1
971	282.6	9387.755102	1
971.1	282.5	9395.456296	1
971.2	282.4	9414.70928	1
971.3	282.3	9738.159415	1
971.4	282.2	9684.251059	1
971.5	282.1	9872.930304	1
971.6	282	9668.848672	1
971.7	281.9	10142.47208	1
971.8	281.8	9545.629573	1
971.9	281.7	10223.33462	1
972	281.6	9549.480169	1
972.1	281.5	9195.22526	1
972.2	281.4	9849.826723	1
972.3	281.3	9973.045822	1
972.4	281.2	9745.860608	1
972.5	281.1	9549.480169	1
972.6	281	9953.792838	1
972.7	280.9	9626.492106	1
972.8	280.8	9795.918367	1
972.9	280.7	9622.641509	1
973	280.6	9564.882557	1
973.1	280.5	9691.952253	1
973.2	280.4	9541.778976	1
973.3	280.3	9872.930304	1
973.4	280.2	9684.251059	1
973.5	280.1	9942.241047	1

973.6	280	9691.952253	1
973.7	279.9	10092.41432	1
973.8	279.8	9553.330766	1
973.9	279.7	9872.930304	1
974	279.6	9630.342703	1
974.1	279.5	10065.46015	1
974.2	279.4	9784.366577	1
974.3	279.3	9996.149403	1
974.4	279.2	9949.942241	1
974.5	279.1	9988.448209	1
974.6	279	10246.4382	1
974.7	278.9	10115.51791	1
974.8	278.8	9946.091644	1
974.9	278.7	10092.41432	1
975	278.6	9718.90643	1
975.1	278.5	9557.181363	1
975.2	278.4	9976.896419	1
975.3	278.3	9946.091644	1
975.4	278.2	9946.091644	1
975.5	278.1	9907.585676	1
975.6	278	9869.079707	1
975.7	277.9	9957.643435	1
975.8	277.8	9869.079707	1
975.9	277.7	9849.826723	1
976	277.6	9930.689257	1
976.1	277.5	10019.25298	1
976.2	277.4	9807.470158	1
976.3	277.3	9691.952253	1
976.4	277.2	9672.699268	1
976.5	277.1	9545.629573	1
976.6	277	10161.72507	1
976.7	276.9	9722.757027	1

