

Serial Number	Bar Fineness	Gross Weight	Fine Weight	Refiner
062023003	999.5	118.951	118.951	AHSA
062023004	999.5	109.110	109.110	AHSA
062023005	999.5	103.921	103.921	AHSA
062023007	999.5	110.717	110.717	AHSA
062023009	999.5	100.368	100.368	AHSA
062023010	999.5	87.951	87.951	AHSA
062023011	999.5	113.746	113.746	AHSA
062023012	999.5	86.370	86.370	AHSA
062023013	999.5	89.851	89.851	AHSA
062023014	999.5	126.760	126.760	AHSA
062023015	999.5	104.544	104.544	AHSA
062023016	999.5	130.239	130.239	AHSA
062023017	999.5	103.505	103.505	AHSA
062023018	999.5	132.663	132.663	AHSA
062023019	999.5	98.461	98.461	AHSA
062023020	999.5	124.243	124.243	AHSA
062023021	999.5	125.188	125.188	AHSA
062023022	999.5	119.629	119.629	AHSA
062023023	999.5	97.179	97.179	AHSA
062023024	999.5	119.588	119.588	AHSA
062023025	999.5	113.611	113.611	AHSA
062023026	999.5	117.810	117.810	AHSA
062023028	999.5	134.148	134.148	AHSA
2019 0160	999.5	121.317	121.317	AHSA
20190159	999.5	116.959	116.959	AHSA
20190890	999.5	132.889	132.889	AHSA
20190891	999.5	137.882	137.882	AHSA
20190892	999.5	142.846	142.846	AHSA
20190894	999.5	137.547	137.547	AHSA
20190895	999.5	132.992	132.992	AHSA
20190896	999.5	133.236	133.236	AHSA
20190897	999.5	138.142	138.142	AHSA
20190898	999.5	134.274	134.274	AHSA
20190899	999.5	132.850	132.850	AHSA
20190900	999.5	135.422	135.422	AHSA
20190901	999.5	140.502	140.502	AHSA
20190902	999.5	135.322	135.322	AHSA
20200021	999.5	133.570	133.570	AHSA
20200023	999.5	137.065	137.065	AHSA
20200043	999.5	136.223	136.223	AHSA
20200065	999.5	139.672	139.672	AHSA
20200072	999.5	128.815	128.815	AHSA
20200073	999.5	132.294	132.294	AHSA
20200074	999.5	122.980	122.980	AHSA
20200075	999.5	127.481	127.481	AHSA
20200076	999.5	130.005	130.005	AHSA
20200077	999.5	127.021	127.021	AHSA
20200080	999.5	121.948	121.948	AHSA

Serial Number	Bar Fineness	Gross Weight	Fine Weight	Refiner
20200122	999.5	146.614	146.614	AHSA
20200124	999.5	123.854	123.854	AHSA
20200125	999.5	133.486	133.486	AHSA
20200126	999.5	127.616	127.616	AHSA
20200127	999.5	131.638	131.638	AHSA
20210005	999.5	126.349	126.349	AHSA
20210006	999.5	131.249	131.249	AHSA
20210007	999.5	135.284	135.284	AHSA
20210008	999.5	141.585	141.585	AHSA
20210009	999.5	140.277	140.277	AHSA
20210010	999.5	144.022	144.022	AHSA
20210011	999.5	123.780	123.780	AHSA
20210012	999.5	122.777	122.777	AHSA
20210013	999.5	147.746	147.746	AHSA
20210014	999.5	120.324	120.324	AHSA
20210015	999.5	123.218	123.218	AHSA
20210016	999.5	130.378	130.378	AHSA
20210018	999.5	134.933	134.933	AHSA
20210020	999.5	135.927	135.927	AHSA
32768	999.5	32.151	32.151	AHSA
32769	999.5	32.151	32.151	AHSA
32770	999.5	32.151	32.151	AHSA
32774	999.5	32.151	32.151	AHSA
32775	999.5	32.151	32.151	AHSA
32776	999.5	32.151	32.151	AHSA
32778	999.5	32.151	32.151	AHSA
32916	999.5	32.151	32.151	AHSA
32922	999.5	32.151	32.151	AHSA
32959	999.5	32.151	32.151	AHSA
A00089	999.5	175.025	175.025	AHSA
50915-4	999.5	101.325	101.325	ENNE
50927-3	999.5	101.590	101.590	ENNE
50966-4	999.5	101.352	101.352	ENNE
50967-1	999.5	101.900	101.900	ENNE
50967-2	999.5	101.722	101.722	ENNE
50967-3	999.5	101.325	101.325	ENNE
50968-1	999.5	101.522	101.522	ENNE
50968-2	999.5	101.700	101.700	ENNE
50968-3	999.5	101.790	101.790	ENNE
50993-4	999.5	101.462	101.462	ENNE
50995-2	999.5	101.790	101.790	ENNE
50995-3	999.5	101.486	101.486	ENNE
50996-1	999.5	101.457	101.457	ENNE
50996-2	999.5	101.477	101.477	ENNE
60928-3	999.5	101.575	101.575	ENNE
60928-4	999.5	101.675	101.675	ENNE
60929-1	999.5	101.657	101.657	ENNE

Serial Number	Bar Fineness	Gross Weight	Fine Weight	Refiner
60929-2	999.5	101.637	101.637	ENNE
60929-3	999.5	101.775	101.775	ENNE
60929-4	999.5	101.825	101.825	ENNE
60930-1	999.5	101.360	101.360	ENNE
60930-2	999.5	101.832	101.832	ENNE
60932-4	999.5	101.665	101.665	ENNE
60933-1	999.5	101.605	101.605	ENNE
60934-1	999.5	101.525	101.525	ENNE
60934-3	999.5	101.460	101.460	ENNE
60934-4	999.5	101.410	101.410	ENNE
60970-1	999.5	101.480	101.480	ENNE
60970-4	999.5	101.790	101.790	ENNE
60971-3	999.5	101.705	101.705	ENNE
60973-1	999.5	101.595	101.595	ENNE
60974-1	999.5	101.895	101.895	ENNE
60974-2	999.5	101.705	101.705	ENNE
60974-3	999.5	101.575	101.575	ENNE
60974-4	999.5	101.510	101.510	ENNE
60975-1	999.5	101.870	101.870	ENNE
60975-3	999.5	101.660	101.660	ENNE
60975-4	999.5	101.870	101.870	ENNE
60977-1	999.5	101.740	101.740	ENNE
60977-2	999.5	101.965	101.965	ENNE
60977-3	999.5	101.780	101.780	ENNE
60977-4	999.5	101.875	101.875	ENNE
60982-1	999.5	101.750	101.750	ENNE
60982-2	999.5	101.785	101.785	ENNE
60986-2	999.5	101.300	101.300	ENNE
60986-3	999.5	101.335	101.335	ENNE
60987-1	999.5	101.775	101.775	ENNE
60987-2	999.5	101.490	101.490	ENNE
60987-3	999.5	101.805	101.805	ENNE
60987-4	999.5	101.625	101.625	ENNE
60990-1	999.5	101.878	101.878	ENNE
60990-2	999.5	101.760	101.760	ENNE
60990-3	999.5	101.795	101.795	ENNE
60990-4	999.5	101.805	101.805	ENNE
60991-1	999.5	101.535	101.535	ENNE
60991-2	999.5	101.600	101.600	ENNE
60991-3	999.5	101.900	101.900	ENNE
60991-4	999.5	101.950	101.950	ENNE
60992-1	999.5	101.575	101.575	ENNE
60994-1	999.5	101.865	101.865	ENNE
60994-2	999.5	101.375	101.375	ENNE
60994-3	999.5	101.615	101.615	ENNE
60994-4	999.5	101.605	101.605	ENNE
60995-3	999.5	101.645	101.645	ENNE

Serial Number	Bar Fineness	Gross Weight	Fine Weight	Refiner
60996-1	999.5	101.985	101.985	ENNE
60996-2	999.5	101.630	101.630	ENNE
60996-3	999.5	101.785	101.785	ENNE
60996-4	999.5	101.770	101.770	ENNE
60997-1	999.5	101.548	101.548	ENNE
60997-4	999.5	101.449	101.449	ENNE
70902-1	999.5	101.485	101.485	ENNE
70902-2	999.5	101.870	101.870	ENNE
70903-2	999.5	101.875	101.875	ENNE
70903-3	999.5	101.505	101.505	ENNE
70904-1	999.5	101.455	101.455	ENNE
70904-2	999.5	101.643	101.643	ENNE
70904-3	999.5	101.670	101.670	ENNE
70904-4	999.5	101.320	101.320	ENNE
70907-1	999.5	101.385	101.385	ENNE
70907-2	999.5	101.560	101.560	ENNE
70907-3	999.5	101.515	101.515	ENNE
70907-4	999.5	101.940	101.940	ENNE
70915-1	999.5	101.560	101.560	ENNE
70915-2	999.5	101.585	101.585	ENNE
70915-4	999.5	101.335	101.335	ENNE
70916-2	999.5	101.515	101.515	ENNE
70916-4	999.5	101.420	101.420	ENNE
70919-1	999.5	101.951	101.951	ENNE
70919-2	999.5	101.540	101.540	ENNE
70919-3	999.5	101.757	101.757	ENNE
70919-4	999.5	101.688	101.688	ENNE
70920-1	999.5	101.412	101.412	ENNE
70920-2	999.5	101.520	101.520	ENNE
70921-1	999.5	101.750	101.750	ENNE
70921-2	999.5	101.815	101.815	ENNE
70921-3	999.5	101.686	101.686	ENNE
70921-4	999.5	101.570	101.570	ENNE
70932-2	999.5	101.615	101.615	ENNE
70932-3	999.5	101.690	101.690	ENNE
70932-4	999.5	101.815	101.815	ENNE
70933-1	999.5	101.405	101.405	ENNE
70933-2	999.5	101.785	101.785	ENNE
70933-4	999.5	101.315	101.315	ENNE
70941-2	999.5	101.465	101.465	ENNE
70941-4	999.5	101.725	101.725	ENNE
70943-1	999.5	101.635	101.635	ENNE
70944-3	999.5	101.785	101.785	ENNE
70945-3	999.5	101.350	101.350	ENNE
70948-1	999.5	101.635	101.635	ENNE
70950-3	999.5	101.715	101.715	ENNE
70950-4	999.5	101.760	101.760	ENNE

Serial Number	Bar Fineness	Gross Weight	Fine Weight	Refiner
70951-1	999.5	101.760	101.760	ENNE
70951-2	999.5	101.575	101.575	ENNE
70958-1	999.5	101.770	101.770	ENNE
70958-2	999.5	101.895	101.895	ENNE
70958-3	999.5	101.960	101.960	ENNE
70958-4	999.5	101.785	101.785	ENNE
70962-1	999.5	102.025	102.025	ENNE
70962-2	999.5	101.960	101.960	ENNE
70962-3	999.5	101.650	101.650	ENNE
70962-4	999.5	102.000	102.000	ENNE
70964-1	999.5	101.635	101.635	ENNE
70964-2	999.5	101.995	101.995	ENNE
70964-3	999.5	102.040	102.040	ENNE
70964-4	999.5	101.750	101.750	ENNE
70965-2	999.5	101.300	101.300	ENNE
70965-4	999.5	101.705	101.705	ENNE
70966-1	999.5	101.815	101.815	ENNE
70966-2	999.5	101.553	101.553	ENNE
70966-3	999.5	101.915	101.915	ENNE
70966-4	999.5	101.660	101.660	ENNE
70968-1	999.5	101.755	101.755	ENNE
70969-1	999.5	101.745	101.745	ENNE
70969-2	999.5	102.000	102.000	ENNE
70969-3	999.5	101.815	101.815	ENNE
70970-1	999.5	101.570	101.570	ENNE
70970-2	999.5	101.570	101.570	ENNE
70970-3	999.5	101.985	101.985	ENNE
70970-4	999.5	101.705	101.705	ENNE
70971-1	999.5	101.615	101.615	ENNE
70971-2	999.5	101.580	101.580	ENNE
70971-3	999.5	101.780	101.780	ENNE
70971-4	999.5	101.695	101.695	ENNE
70973-1	999.5	101.615	101.615	ENNE
70973-2	999.5	101.725	101.725	ENNE
70973-3	999.5	101.665	101.665	ENNE
70973-4	999.5	101.555	101.555	ENNE
70974-1	999.5	101.490	101.490	ENNE
70974-2	999.5	101.725	101.725	ENNE
70974-3	999.5	101.740	101.740	ENNE
80979-04	999.5	101.910	101.910	ENNE
80980-01	999.5	101.730	101.730	ENNE
80980-02	999.5	101.310	101.310	ENNE
80980-03	999.5	101.845	101.845	ENNE
80981-01	999.5	101.635	101.635	ENNE
80981-02	999.5	101.670	101.670	ENNE
80981-03	999.5	101.750	101.750	ENNE
80981-04	999.5	101.645	101.645	ENNE

Serial Number	Bar Fineness	Gross Weight	Fine Weight	Refiner
80982-01	999.5	101.615	101.615	ENNE
80982-02	999.5	101.725	101.725	ENNE
80982-03	999.5	101.525	101.525	ENNE
80983-02	999.5	101.355	101.355	ENNE
80983-04	999.5	101.605	101.605	ENNE
80984-02	999.5	101.525	101.525	ENNE
80984-04	999.5	101.960	101.960	ENNE
80985-01	999.5	101.290	101.290	ENNE
80985-02	999.5	101.490	101.490	ENNE
80985-03	999.5	101.435	101.435	ENNE
80986-01	999.5	101.740	101.740	ENNE
80986-02	999.5	101.640	101.640	ENNE
80986-03	999.5	101.310	101.310	ENNE
80987-01	999.5	101.835	101.835	ENNE
80987-03	999.5	101.695	101.695	ENNE
80987-04	999.5	101.285	101.285	ENNE
80988-01	999.5	101.720	101.720	ENNE
80988-02	999.5	101.705	101.705	ENNE
80988-03	999.5	101.825	101.825	ENNE
80988-04	999.5	101.520	101.520	ENNE
01415	999.8	96.231	96.231	RUSTENBURG
01416	999.8	103.727	103.727	RUSTENBURG
01417	999.8	103.816	103.816	RUSTENBURG
01419	999.8	104.175	104.175	RUSTENBURG
01420	999.8	104.699	104.699	RUSTENBURG
01421	999.8	104.011	104.011	RUSTENBURG
01422	999.8	104.464	104.464	RUSTENBURG
02329	999.8	104.381	104.381	RUSTENBURG
03220	999.8	97.272	97.272	RUSTENBURG
03221	999.8	105.623	105.623	RUSTENBURG
03222	999.8	102.872	102.872	RUSTENBURG
03223	999.8	99.718	99.718	RUSTENBURG
03225	999.8	99.345	99.345	RUSTENBURG
03226	999.8	100.987	100.987	RUSTENBURG
03228	999.8	100.370	100.370	RUSTENBURG
03229	999.8	100.278	100.278	RUSTENBURG
03230	999.8	105.919	105.919	RUSTENBURG
03232	999.8	95.915	95.915	RUSTENBURG
03233	999.8	105.526	105.526	RUSTENBURG
03235	999.8	103.724	103.724	RUSTENBURG
03236	999.8	96.001	96.001	RUSTENBURG
03256	999.8	105.112	105.112	RUSTENBURG
03257	999.8	105.496	105.496	RUSTENBURG
03258	999.8	105.625	105.625	RUSTENBURG
03259	999.8	105.631	105.631	RUSTENBURG
03260	999.8	104.107	104.107	RUSTENBURG
03261	999.8	104.994	104.994	RUSTENBURG

Serial Number	Bar Fineness	Gross Weight	Fine Weight	Refiner
03262	999.8	105.012	105.012	RUSTENBURG
03263	999.8	106.125	106.125	RUSTENBURG
03264	999.8	104.979	104.979	RUSTENBURG
03265	999.8	101.226	101.226	RUSTENBURG
03266	999.8	102.849	102.849	RUSTENBURG
03267	999.8	100.772	100.772	RUSTENBURG
03268	999.8	104.802	104.802	RUSTENBURG
03269	999.8	105.771	105.771	RUSTENBURG
03270	999.8	105.438	105.438	RUSTENBURG
03271	999.8	105.191	105.191	RUSTENBURG
03272	999.8	106.048	106.048	RUSTENBURG
03273	999.8	105.547	105.547	RUSTENBURG
03275	999.8	97.925	97.925	RUSTENBURG
03277	999.8	107.120	107.120	RUSTENBURG
03278	999.8	104.532	104.532	RUSTENBURG
03279	999.8	104.657	104.657	RUSTENBURG
03280	999.8	105.141	105.141	RUSTENBURG
03281	999.8	105.854	105.854	RUSTENBURG
03282	999.8	104.983	104.983	RUSTENBURG
03283	999.8	106.575	106.575	RUSTENBURG
03284	999.8	105.271	105.271	RUSTENBURG
03285	999.8	105.369	105.369	RUSTENBURG
03286	999.8	105.373	105.373	RUSTENBURG
03287	999.8	101.230	101.230	RUSTENBURG
03288	999.8	101.047	101.047	RUSTENBURG
03330	999.7	101.634	101.634	RUSTENBURG
03331	999.8	101.265	101.265	RUSTENBURG
03332	999.7	99.382	99.382	RUSTENBURG
03333	999.7	99.826	99.826	RUSTENBURG
03334	999.8	99.995	99.995	RUSTENBURG
03335	999.8	98.023	98.023	RUSTENBURG
03336	999.8	100.503	100.503	RUSTENBURG
03381	999.8	102.359	102.359	RUSTENBURG
03382	999.8	107.835	107.835	RUSTENBURG
03383	999.8	106.507	106.507	RUSTENBURG
03384	999.8	106.217	106.217	RUSTENBURG
03385	999.8	106.434	106.434	RUSTENBURG
03386	999.8	106.912	106.912	RUSTENBURG
03387	999.8	108.614	108.614	RUSTENBURG
03388	999.8	106.147	106.147	RUSTENBURG
03389	999.8	106.694	106.694	RUSTENBURG
03390	999.8	107.417	107.417	RUSTENBURG
03391	999.8	107.448	107.448	RUSTENBURG
03392	999.8	106.531	106.531	RUSTENBURG
03393	999.8	103.208	103.208	RUSTENBURG
03394	999.8	105.023	105.023	RUSTENBURG
03395	999.8	107.069	107.069	RUSTENBURG

Serial Number	Bar Fineness	Gross Weight	Fine Weight	Refiner
03396	999.8	106.973	106.973	RUSTENBURG
03397	999.8	106.767	106.767	RUSTENBURG
03398	999.8	105.736	105.736	RUSTENBURG
03399	999.8	106.846	106.846	RUSTENBURG
03400	999.8	105.920	105.920	RUSTENBURG
03401	999.8	106.766	106.766	RUSTENBURG
03402	999.8	106.944	106.944	RUSTENBURG
03403	999.8	107.233	107.233	RUSTENBURG
03404	999.8	107.454	107.454	RUSTENBURG
03405	999.8	106.764	106.764	RUSTENBURG
03406	999.8	107.307	107.307	RUSTENBURG
03407	999.8	106.451	106.451	RUSTENBURG
13015	999.9	88.623	88.623	RUSTENBURG
13017	999.9	88.728	88.728	RUSTENBURG
13018	999.9	88.467	88.467	RUSTENBURG
13019	999.9	88.816	88.816	RUSTENBURG
13020	999.9	88.900	88.900	RUSTENBURG
13021	999.9	88.961	88.961	RUSTENBURG
13022	999.9	89.254	89.254	RUSTENBURG
13024	999.9	89.223	89.223	RUSTENBURG
13025	999.9	88.358	88.358	RUSTENBURG
13026	999.9	89.342	89.342	RUSTENBURG
13205	999.9	88.249	88.249	RUSTENBURG
13206	999.9	87.964	87.964	RUSTENBURG
13209	999.9	87.879	87.879	RUSTENBURG
13214	999.9	87.807	87.807	RUSTENBURG
13216	999.9	88.350	88.350	RUSTENBURG
13243	999.9	88.547	88.547	RUSTENBURG
1406	999.8	107.900	107.900	RUSTENBURG
1408	999.8	103.698	103.698	RUSTENBURG
1418	999.8	101.697	101.697	RUSTENBURG
20170040	999.5	98.345	98.345	JM
20170049	999.5	98.895	98.895	JM
20170076	999.5	98.125	98.125	JM
20170083	999.5	100.095	100.095	JM
20170085	999.5	97.285	97.285	JM
20170087	999.5	101.110	101.110	JM
20170100	999.5	100.205	100.205	JM
20170103	999.5	98.635	98.635	JM
20170104	999.5	99.185	99.185	JM
20170139	999.5	100.160	100.160	JM
20170142	999.5	99.385	99.385	JM
20170145	999.5	101.070	101.070	JM
20170146	999.5	100.680	100.680	JM
20170152	999.5	99.895	99.895	JM
2022157	999.5	99.337	99.337	JM
2022158	999.5	100.481	100.481	JM

Serial Number	Bar Fineness	Gross Weight	Fine Weight	Refiner
2022159	999.5	100.862	100.862	JM
2022160	999.5	100.517	100.517	JM
2022161	999.5	101.656	101.656	JM
2022162	999.5	99.919	99.919	JM
2022163	999.5	100.138	100.138	JM
2022164	999.5	99.711	99.711	JM
2022165	999.5	100.400	100.400	JM
2022166	999.5	99.570	99.570	JM
2022167	999.5	100.955	100.955	JM
2022168	999.5	98.441	98.441	JM
2022169	999.5	97.584	97.584	JM
2022170	999.5	93.567	93.567	JM
2022171	999.5	99.841	99.841	JM
2022172	999.5	98.557	98.557	JM
2022173	999.5	96.191	96.191	JM
2022174	999.5	99.047	99.047	JM
2022175	999.5	100.382	100.382	JM
2022176	999.5	100.292	100.292	JM
2022177	999.5	98.965	98.965	JM
2022178	999.5	99.604	99.604	JM
2022179	999.5	98.573	98.573	JM
2022180	999.5	98.232	98.232	JM
2022181	999.5	98.597	98.597	JM
2022182	999.5	99.992	99.992	JM
2022183	999.5	97.292	97.292	JM
2022184	999.5	96.416	96.416	JM
2022185	999.5	98.895	98.895	JM
2022186	999.5	99.214	99.214	JM
2022187	999.5	99.565	99.565	JM
52730	999.5	101.700	101.700	JM
GLD18343	999.5	65.861	65.861	JM
GLD18346	999.5	99.244	99.244	JM
GLD18364	999.5	98.242	98.242	JM
GLD18390	999.5	97.092	97.092	JM
GLD18391	999.5	95.323	95.323	JM
GLD18401	999.6	95.407	95.407	JM
GLD18409	999.5	84.022	84.022	JM
GLD18410	999.5	100.550	100.550	JM
GLD18416	999.6	106.737	106.737	JM
GLD18429	999.5	92.830	92.830	JM
GLD18508	999.5	113.338	113.338	JM
GLD18509	999.5	109.154	109.154	JM
GLD18511	999.5	86.017	86.017	JM
GLD18519	999.5	99.221	99.221	JM
GLD18520	999.5	117.873	117.873	JM
GLD18521	999.6	99.055	99.055	JM
GLD18522	999.6	84.842	84.842	JM

Serial Number	Bar Fineness	Gross Weight	Fine Weight	Refiner
GLD18528	999.6	119.993	119.993	JM
GLD18534	999.6	105.048	105.048	JM
GLD18535	999.6	117.681	117.681	JM
GLD18536	999.6	109.189	109.189	JM
GLD18540	999.6	102.789	102.789	JM
GLD18545	999.6	87.226	87.226	JM
GLD18546	999.6	95.117	95.117	JM
GLD18548	999.6	102.070	102.070	JM
GLD18551	999.6	117.103	117.103	JM
GLD18552	999.6	118.814	118.814	JM
GLD18553	999.6	119.552	119.552	JM
GLD18555	999.6	121.232	121.232	JM
GLD18558	999.6	111.814	111.814	JM
GLD18559	999.6	117.448	117.448	JM
GLD18560	999.6	125.108	125.108	JM
GLD18561	999.6	121.715	121.715	JM
GLD18564	999.5	109.766	109.766	JM
GLD18569	999.5	120.188	120.188	JM
GLD18570	999.5	116.895	116.895	JM
GLD18583	999.6	50.921	50.921	JM
GLD18584	999.6	67.310	67.310	JM
GLD18587	999.6	109.794	109.794	JM
GLD18588	999.6	124.411	124.411	JM
GLD18589	999.6	76.473	76.473	JM
GLD18590	999.6	122.977	122.977	JM
GLD18593	999.6	120.289	120.289	JM
GLD18595	999.6	78.349	78.349	JM
GLD18597	999.6	122.727	122.727	JM
GLD18600	999.6	121.537	121.537	JM
GLD18602	999.6	123.492	123.492	JM
GLD18611	999.5	108.875	108.875	JM
722202	999.7	94.465	94.465	KRAS
202671	999.5	179.263	179.263	MUST
202801	999.5	177.564	177.564	MUST
202809	999.5	171.700	171.700	MUST
202810	999.5	171.838	171.838	MUST
203303	999.5	183.404	183.404	MUST
203407	999.5	182.057	182.057	MUST
203420	999.5	172.916	172.916	MUST
203421	999.5	172.518	172.518	MUST
203422	999.5	171.280	171.280	MUST
203423	999.5	171.158	171.158	MUST
203424	999.5	172.508	172.508	MUST
203425	999.5	177.176	177.176	MUST
203426	999.5	171.904	171.904	MUST
203427	999.5	171.778	171.778	MUST
203428	999.5	171.720	171.720	MUST

Serial Number	Bar Fineness	Gross Weight	Fine Weight	Refiner
203429	999.5	170.907	170.907	MUST
203431	999.5	175.138	175.138	MUST
203432	999.5	173.395	173.395	MUST
203433	999.5	170.569	170.569	MUST
203434	999.5	167.978	167.978	MUST
203435	999.5	171.553	171.553	MUST
203436	999.5	170.907	170.907	MUST
203437	999.5	170.293	170.293	MUST
203438	999.5	171.650	171.650	MUST
203439	999.5	164.911	164.911	MUST
203441	999.5	170.347	170.347	MUST
203442	999.5	169.650	169.650	MUST
203443	999.5	171.624	171.624	MUST
203444	999.5	173.791	173.791	MUST
203446	999.5	180.047	180.047	MUST
203447	999.5	182.295	182.295	MUST
203448	999.5	182.417	182.417	MUST
203449	999.5	183.333	183.333	MUST
203450	999.5	180.604	180.604	MUST
203451	999.5	181.854	181.854	MUST
203452	999.5	181.658	181.658	MUST
203453	999.5	182.857	182.857	MUST
203454	999.5	192.078	192.078	MUST
203461	999.5	182.504	182.504	MUST
203470	999.5	180.424	180.424	MUST
203472	999.5	169.724	169.724	MUST
203473	999.5	172.341	172.341	MUST
203474	999.5	178.694	178.694	MUST
203475	999.5	175.932	175.932	MUST
203476	999.5	177.414	177.414	MUST
203477	999.5	176.395	176.395	MUST
203479	999.5	175.877	175.877	MUST
203480	999.5	180.353	180.353	MUST
203481	999.5	180.276	180.276	MUST
209353	999.5	181.240	181.240	MUST
209354	999.5	166.936	166.936	MUST
209355	999.5	189.828	189.828	MUST
209356	999.5	189.882	189.882	MUST
209357	999.5	189.313	189.313	MUST
209358	999.5	190.885	190.885	MUST
209422	999.5	182.398	182.398	MUST
209423	999.5	186.259	186.259	MUST
209424	999.5	185.182	185.182	MUST
209425	999.5	185.603	185.603	MUST
209426	999.5	172.836	172.836	MUST
209427	999.5	175.276	175.276	MUST
209428	999.5	169.261	169.261	MUST

Serial Number	Bar Fineness	Gross Weight	Fine Weight	Refiner
209429	999.5	175.058	175.058	MUST
209430	999.5	170.807	170.807	MUST
209431	999.5	172.347	172.347	MUST
209432	999.5	177.012	177.012	MUST
209433	999.5	160.471	160.471	MUST
209434	999.5	165.052	165.052	MUST
209435	999.5	165.329	165.329	MUST
209436	999.5	168.852	168.852	MUST
209437	999.5	163.705	163.705	MUST
209438	999.5	159.455	159.455	MUST
209439	999.5	169.251	169.251	MUST
209440	999.5	170.148	170.148	MUST
209441	999.5	169.891	169.891	MUST
209442	999.5	163.532	163.532	MUST
209443	999.5	166.387	166.387	MUST
209444	999.5	171.286	171.286	MUST
2717	999.5	96.407	96.407	PAMP
2718	999.5	95.864	95.864	PAMP
2719	999.5	98.420	98.420	PAMP
2720	999.5	98.272	98.272	PAMP
2721	999.5	98.799	98.799	PAMP
2722	999.5	98.918	98.918	PAMP
2723	999.5	98.375	98.375	PAMP
2724	999.5	97.693	97.693	PAMP
2725	999.5	98.503	98.503	PAMP
2726	999.5	99.767	99.767	PAMP
2727	999.5	98.111	98.111	PAMP
2729	999.5	98.256	98.256	PAMP
2730	999.5	98.455	98.455	PAMP
2731	999.5	98.937	98.937	PAMP
2732	999.5	99.269	99.269	PAMP
2733	999.5	98.613	98.613	PAMP
2734	999.5	97.635	97.635	PAMP
2735	999.5	98.841	98.841	PAMP
2736	999.5	99.365	99.365	PAMP
2737	999.5	98.819	98.819	PAMP
2738	999.5	99.786	99.786	PAMP
2740	999.5	99.246	99.246	PAMP
2743	999.5	99.490	99.490	PAMP
2745	999.5	99.397	99.397	PAMP
2748	999.5	100.751	100.751	PAMP
2750	999.5	100.867	100.867	PAMP
2751	999.5	99.654	99.654	PAMP
2752	999.5	99.317	99.317	PAMP
2753	999.5	99.214	99.214	PAMP
2754	999.5	99.793	99.793	PAMP
2755	999.5	100.452	100.452	PAMP

Serial Number	Bar Fineness	Gross Weight	Fine Weight	Refiner
2756	999.5	99.703	99.703	PAMP
2757	999.5	98.976	98.976	PAMP
2758	999.5	98.500	98.500	PAMP
2759	999.5	99.047	99.047	PAMP
2760	999.5	99.307	99.307	PAMP
2761	999.5	99.362	99.362	PAMP
2762	999.5	99.841	99.841	PAMP
2763	999.5	98.738	98.738	PAMP
2764	999.5	99.854	99.854	PAMP
2765	999.5	99.188	99.188	PAMP
2766	999.5	98.661	98.661	PAMP
2767	999.5	99.394	99.394	PAMP
2768	999.5	98.976	98.976	PAMP
2769	999.5	98.995	98.995	PAMP
2770	999.5	99.867	99.867	PAMP
2771	999.5	99.163	99.163	PAMP
2772	999.5	99.465	99.465	PAMP
2773	999.5	99.555	99.555	PAMP
2774	999.5	99.137	99.137	PAMP
2775	999.5	98.741	98.741	PAMP
2776	999.5	99.452	99.452	PAMP
2777	999.5	98.246	98.246	PAMP
2778	999.5	101.002	101.002	PAMP
2780	999.5	100.506	100.506	PAMP
2781	999.5	99.240	99.240	PAMP
2782	999.5	98.269	98.269	PAMP
2784	999.5	97.822	97.822	PAMP
2787	999.5	100.130	100.130	PAMP
2798	999.5	100.506	100.506	PAMP
2855	999.5	100.741	100.741	PAMP
2859	999.5	100.394	100.394	PAMP
2867	999.5	101.461	101.461	PAMP
2871	999.5	100.535	100.535	PAMP
2873	999.5	101.259	101.259	PAMP
2876	999.5	104.934	104.934	PAMP
C015855	999.5	177.096	177.096	PAMP
C015856	999.5	173.653	173.653	PAMP
C015857	999.5	164.499	164.499	PAMP
C015859	999.5	170.862	170.862	PAMP
C015860	999.5	168.914	168.914	PAMP
C015861	999.5	161.130	161.130	PAMP
C015862	999.5	156.912	156.912	PAMP
C015863	999.5	171.116	171.116	PAMP
C015864	999.5	163.737	163.737	PAMP
C015866	999.5	172.945	172.945	PAMP
C015867	999.5	157.359	157.359	PAMP
C015868	999.5	164.248	164.248	PAMP

Serial Number	Bar Fineness	Gross Weight	Fine Weight	Refiner
C015869	999.5	139.836	139.836	PAMP
C015870	999.5	162.894	162.894	PAMP
C015871	999.5	161.258	161.258	PAMP
C015872	999.5	174.141	174.141	PAMP
C015873	999.5	165.017	165.017	PAMP
C015874	999.5	170.267	170.267	PAMP
C015875	999.5	184.567	184.567	PAMP
C015876	999.5	165.502	165.502	PAMP
C015877	999.5	170.193	170.193	PAMP
C015878	999.5	149.961	149.961	PAMP
CO15858	999.5	174.720	174.720	PAMP
PD000403	999.5	32.151	32.151	PAMP
PD000580	999.5	32.151	32.151	PAMP
PD001701	999.5	32.151	32.151	PAMP
PD001702	999.5	32.151	32.151	PAMP
PD001703	999.5	32.151	32.151	PAMP
PD001704	999.5	32.151	32.151	PAMP
PD001705	999.5	32.151	32.151	PAMP
PD001706	999.5	32.151	32.151	PAMP
PD001707	999.5	32.151	32.151	PAMP
PD001708	999.5	32.151	32.151	PAMP
PD001715	999.5	32.151	32.151	PAMP
PD001716	999.5	32.151	32.151	PAMP
PD001718	999.5	32.151	32.151	PAMP
PD001721	999.5	32.151	32.151	PAMP
PD001722	999.5	32.151	32.151	PAMP
PD001723	999.5	32.151	32.151	PAMP
PD001724	999.5	32.151	32.151	PAMP
PD001725	999.5	32.151	32.151	PAMP
334403	999.6	104.538	104.538	RUSS
334706	999.6	101.648	101.648	RUSS
344603	999.6	101.873	101.873	RUSS
405201	999.6	109.891	109.891	RUSS
405202	999.6	107.962	107.962	RUSS
950372	999.5	93.739	93.739	RUSS
950373	999.5	92.244	92.244	RUSS
950425	999.6	93.944	93.944	RUSS
QE000560	999.5	48.107	48.107	TKKK
QE000561	999.5	48.091	48.091	TKKK
QE000562	999.5	48.255	48.255	TKKK
QE000570	999.5	49.091	49.091	TKKK
QE000571	999.5	50.081	50.081	TKKK
QE000574	999.5	49.985	49.985	TKKK
QE000575	999.5	48.724	48.724	TKKK
QE000576	999.5	50.055	50.055	TKKK
QE000577	999.5	49.824	49.824	TKKK
QE000578	999.5	48.361	48.361	TKKK

Serial Number	Bar Fineness	Gross Weight	Fine Weight	Refiner
QE000579	999.5	48.474	48.474	TKKK
QE000580	999.5	48.464	48.464	TKKK
QE000581	999.5	48.332	48.332	TKKK
QE000582	999.5	48.641	48.641	TKKK
QE000583	999.5	49.760	49.760	TKKK
QE000586	999.5	49.927	49.927	TKKK
QE000588	999.5	49.927	49.927	TKKK
QE000589	999.5	49.724	49.724	TKKK
QE000591	999.5	49.821	49.821	TKKK
QE000598	999.5	47.577	47.577	TKKK
QE000600	999.5	49.731	49.731	TKKK
QE000601	999.5	47.641	47.641	TKKK
QE000606	999.5	49.136	49.136	TKKK
QE000607	999.5	49.621	49.621	TKKK
QE000608	999.5	49.901	49.901	TKKK
QE000609	999.5	49.850	49.850	TKKK
QE000612	999.5	49.078	49.078	TKKK
QE000613	999.5	49.670	49.670	TKKK
QE000614	999.5	49.551	49.551	TKKK
QE000615	999.5	49.470	49.470	TKKK
QE000616	999.5	49.618	49.618	TKKK
QE000617	999.5	49.676	49.676	TKKK
QE000618	999.5	49.329	49.329	TKKK
QE000621	999.5	47.995	47.995	TKKK
QE000623	999.5	47.789	47.789	TKKK
QE000625	999.5	48.724	48.724	TKKK
QE000626	999.5	49.107	49.107	TKKK
QE000627	999.5	49.017	49.017	TKKK
QE000628	999.5	49.564	49.564	TKKK
QE000629	999.5	49.409	49.409	TKKK
QE000634	999.5	47.866	47.866	TKKK
QE000635	999.5	47.799	47.799	TKKK
QE000637	999.5	47.580	47.580	TKKK
QE000638	999.5	48.911	48.911	TKKK

Total number of bars**693****Total ounces available in the fund****74,928.152**