

Serial Number	Bar Fineness	Gross Weight	Fine Weight	Refiner
[081216]2015-322	999.9	399.375	399.335	CCRL
[081216]2087-2004	999.9	404.350	404.309	CCRL
[081216]2090-B-2004	999.9	403.650	403.609	CCRL
[081216]2242	999.9	400.500	400.460	CCRL
[081516] 1	999.9	406.775	406.734	CCRL
[081516] 1505	999.9	408.700	408.659	CCRL
[111016] 2015-324	999.9	399.775	399.735	CCRL
[111016] 2015-340	999.9	400.325	400.285	CCRL
1016	999.9	406.325	406.284	CCRL
1017	999.9	402.400	402.359	CCRL
1018	999.9	403.425	403.384	CCRL
1019	999.9	400.600	400.560	CCRL
1020	999.9	402.850	402.809	CCRL
1026	999.9	401.950	401.909	CCRL
1027	999.9	401.050	401.009	CCRL
1028	999.9	402.550	402.509	CCRL
1029	999.9	404.175	404.134	CCRL
1030	999.9	402.125	402.084	CCRL
1031	999.9	400.525	400.485	CCRL
1032	999.9	402.675	402.634	CCRL
1033	999.9	402.250	402.209	CCRL
1034	999.9	401.850	401.809	CCRL
1035	999.9	402.350	402.309	CCRL
1036	999.9	403.050	403.009	CCRL
1037	999.9	401.150	401.109	CCRL
1038	999.9	402.475	402.434	CCRL
1039	999.9	403.400	403.359	CCRL
1040	999.9	402.450	402.409	CCRL
1041	999.9	401.350	401.309	CCRL
1042	999.9	402.650	402.609	CCRL
1043	999.9	402.050	402.009	CCRL
1044	999.9	402.500	402.459	CCRL
1045	999.9	403.050	403.009	CCRL
1046	999.9	401.925	401.884	CCRL
1047	999.9	404.125	404.084	CCRL
1048	999.9	403.475	403.434	CCRL
1049	999.9	402.450	402.409	CCRL
1050	999.9	403.800	403.759	CCRL
1051	999.9	402.925	402.884	CCRL
1052	999.9	401.625	401.584	CCRL
1088	999.9	400.100	400.060	CCRL
1089	999.9	406.350	406.309	CCRL
1090	999.9	400.550	400.510	CCRL
1091	999.9	400.275	400.235	CCRL
1092	999.9	407.175	407.134	CCRL
1093	999.9	403.800	403.759	CCRL
1094	999.9	406.725	406.684	CCRL
1096	999.9	403.000	402.959	CCRL
1097	999.9	405.125	405.084	CCRL
1098	999.9	403.650	403.609	CCRL
1099	999.9	399.950	399.910	CCRL

Serial Number	Bar Fineness	Gross Weight	Fine Weight	Refiner
1103	999.9	402.250	402.209	CCRL
1104	999.9	399.875	399.835	CCRL
1105	999.9	403.550	403.509	CCRL
1106	999.9	403.825	403.784	CCRL
1110	999.9	404.275	404.234	CCRL
1113	999.9	399.650	399.610	CCRL
1115	999.9	400.400	400.360	CCRL
1117	999.9	400.775	400.735	CCRL
1118	999.9	404.125	404.084	CCRL
1119	999.9	402.700	402.659	CCRL
1120	999.9	397.750	397.710	CCRL
1121	999.9	399.575	399.535	CCRL
1123	999.9	402.025	401.984	CCRL
1124	999.9	405.900	405.859	CCRL
1125	999.9	401.800	401.759	CCRL
1126	999.9	399.825	399.785	CCRL
1129	999.9	404.425	404.384	CCRL
1132	999.9	397.875	397.835	CCRL
1133	999.9	399.800	399.760	CCRL
1136	999.9	405.150	405.109	CCRL
1138	999.9	401.850	401.809	CCRL
1139	999.9	402.525	402.484	CCRL
1141	999.9	400.425	400.385	CCRL
1144	999.9	404.600	404.559	CCRL
1145	999.9	404.525	404.484	CCRL
1146	999.9	402.325	402.284	CCRL
117	999.9	393.350	393.310	CCRL
118	999.9	392.400	392.360	CCRL
119	999.9	392.000	391.960	CCRL
120	999.9	392.875	392.835	CCRL
121	999.9	392.275	392.235	CCRL
122	999.9	391.650	391.610	CCRL
123	999.9	392.425	392.385	CCRL
124	999.9	392.575	392.535	CCRL
125	999.9	391.925	391.885	CCRL
126	999.9	393.400	393.360	CCRL
127	999.9	393.300	393.260	CCRL
1270	999.9	399.325	399.285	CCRL
1271	999.9	401.600	401.559	CCRL
1272	999.9	402.450	402.409	CCRL
1273	999.9	403.750	403.709	CCRL
1274	999.9	403.150	403.109	CCRL
1275	999.9	402.850	402.809	CCRL
1276	999.9	404.000	403.959	CCRL
1277	999.9	401.875	401.834	CCRL
1278	999.9	399.800	399.760	CCRL
1279	999.9	400.125	400.085	CCRL
128	999.9	392.525	392.485	CCRL
129	999.9	392.050	392.010	CCRL
130	999.9	392.775	392.735	CCRL
131	999.9	392.750	392.710	CCRL

Serial Number	Bar Fineness	Gross Weight	Fine Weight	Refiner
132	999.9	391.875	391.835	CCRL
133	999.9	397.475	397.435	CCRL
134	999.9	393.175	393.135	CCRL
135	999.9	392.275	392.235	CCRL
1352	999.9	402.700	402.660	CCRL
1353	999.9	402.050	402.010	CCRL
1354	999.9	401.925	401.885	CCRL
136	999.9	392.875	392.835	CCRL
1360.	999.9	404.375	404.335	CCRL
1361	999.9	403.675	403.635	CCRL
1362	999.9	403.550	403.510	CCRL
1363	999.9	403.100	403.060	CCRL
1364	999.9	402.625	402.585	CCRL
1365	999.9	401.650	401.610	CCRL
137	999.9	395.250	395.210	CCRL
138	999.9	394.675	394.635	CCRL
139	999.9	393.450	393.410	CCRL
140	999.9	395.950	395.910	CCRL
141	999.9	396.825	396.785	CCRL
142	999.9	392.575	392.535	CCRL
143	999.9	396.675	396.635	CCRL
144	999.9	395.750	395.710	CCRL
145	999.9	393.450	393.410	CCRL
146	999.9	392.250	392.210	CCRL
147	999.9	393.725	393.685	CCRL
148	999.9	393.875	393.835	CCRL
149	999.9	396.625	396.585	CCRL
150	999.9	391.600	391.560	CCRL
151	999.9	395.450	395.410	CCRL
152	999.9	395.575	395.535	CCRL
153	999.9	393.500	393.460	CCRL
154	999.9	396.575	396.535	CCRL
155	999.9	396.125	396.085	CCRL
156	999.9	404.475	404.434	CCRL
157	999.9	407.825	407.784	CCRL
158	999.9	401.850	401.809	CCRL
1583	999.9	398.625	398.585	CCRL
1584	999.9	402.150	402.109	CCRL
1585	999.9	399.525	399.485	CCRL
1586	999.9	405.475	405.434	CCRL
1587	999.9	402.150	402.109	CCRL
1588	999.9	403.600	403.559	CCRL
1589	999.9	403.550	403.509	CCRL
159	999.9	406.525	406.484	CCRL
1590	999.9	402.150	402.109	CCRL
1591	999.9	401.775	401.734	CCRL
1592	999.9	401.825	401.784	CCRL
1593	999.9	402.675	402.634	CCRL
1594	999.9	403.200	403.159	CCRL
1595	999.9	400.250	400.210	CCRL
1596	999.9	401.375	401.334	CCRL

Serial Number	Bar Fineness	Gross Weight	Fine Weight	Refiner
1597	999.9	402.900	402.859	CCRL
1598	999.9	401.350	401.309	CCRL
1599	999.9	401.200	401.159	CCRL
160	999.9	402.400	402.359	CCRL
1600	999.9	403.550	403.509	CCRL
1601	999.9	401.200	401.159	CCRL
1602	999.9	404.575	404.534	CCRL
1603	999.9	401.300	401.259	CCRL
1604	999.9	404.450	404.409	CCRL
1605	999.9	404.150	404.109	CCRL
1606	999.9	401.275	401.234	CCRL
1607	999.9	403.100	403.059	CCRL
1608	999.9	403.600	403.559	CCRL
1609	999.9	402.975	402.934	CCRL
161	999.9	399.925	399.885	CCRL
1610	999.9	401.050	401.009	CCRL
1611	999.9	403.250	403.209	CCRL
1612	999.9	403.175	403.134	CCRL
1614	999.9	403.725	403.684	CCRL
1615	999.9	401.475	401.434	CCRL
1616	999.9	401.950	401.909	CCRL
1618	999.9	402.300	402.259	CCRL
1619	999.9	401.825	401.784	CCRL
162	999.9	402.225	402.184	CCRL
1620	999.9	402.025	401.984	CCRL
1621	999.9	400.800	400.760	CCRL
1622	999.9	402.050	402.009	CCRL
1624	999.9	405.250	405.209	CCRL
1625	999.9	402.775	402.734	CCRL
163	999.9	407.500	407.459	CCRL
164	999.9	403.550	403.509	CCRL
165	999.9	403.150	403.109	CCRL
166	999.9	406.750	406.709	CCRL
167	999.9	401.850	401.809	CCRL
168	999.9	406.125	406.084	CCRL
169	999.9	402.575	402.534	CCRL
1693	999.9	403.425	403.384	CCRL
1694	999.9	402.175	402.134	CCRL
1695	999.9	401.225	401.184	CCRL
1696	999.9	402.125	402.084	CCRL
1697	999.9	401.925	401.884	CCRL
1698	999.9	403.325	403.284	CCRL
1699	999.9	404.100	404.059	CCRL
170	999.9	403.325	403.284	CCRL
1700	999.9	404.175	404.134	CCRL
1701	999.9	402.175	402.134	CCRL
1702	999.9	402.325	402.284	CCRL
1703	999.9	401.700	401.659	CCRL
1704	999.9	402.275	402.234	CCRL
1705	999.9	402.600	402.559	CCRL
1706	999.9	402.400	402.359	CCRL

Serial Number	Bar Fineness	Gross Weight	Fine Weight	Refiner
1707	999.9	400.300	400.260	CCRL
1708	999.9	401.000	400.960	CCRL
1709	999.9	405.575	405.534	CCRL
171	999.9	404.500	404.459	CCRL
1710	999.9	405.200	405.159	CCRL
1711	999.9	401.150	401.109	CCRL
1712	999.9	402.750	402.709	CCRL
1713	999.9	400.525	400.485	CCRL
1714	999.9	400.875	400.835	CCRL
1717	999.9	403.000	402.959	CCRL
1718	999.9	401.900	401.859	CCRL
1719	999.9	402.675	402.634	CCRL
172	999.9	401.025	400.984	CCRL
1720	999.9	402.375	402.334	CCRL
1721	999.9	402.450	402.409	CCRL
1722	999.9	401.975	401.934	CCRL
1723	999.9	400.350	400.310	CCRL
1724	999.9	400.725	400.685	CCRL
1725	999.9	403.075	403.034	CCRL
1726	999.9	401.075	401.034	CCRL
1727	999.9	403.350	403.309	CCRL
1728	999.9	401.500	401.459	CCRL
1729	999.9	400.650	400.610	CCRL
173	999.9	407.025	406.984	CCRL
1730	999.9	401.500	401.459	CCRL
1731	999.9	402.075	402.034	CCRL
1732	999.9	401.850	401.809	CCRL
1733	999.9	401.825	401.784	CCRL
1734	999.9	403.625	403.584	CCRL
1735	999.9	401.475	401.434	CCRL
1736	999.9	398.850	398.810	CCRL
1737	999.9	401.875	401.834	CCRL
1738	999.9	402.000	401.959	CCRL
1739	999.9	405.450	405.409	CCRL
174	999.9	401.975	401.934	CCRL
1740	999.9	401.575	401.534	CCRL
1741	999.9	403.750	403.709	CCRL
1742	999.9	401.450	401.409	CCRL
1743	999.9	401.950	401.909	CCRL
1744	999.9	402.725	402.684	CCRL
1745	999.9	401.675	401.634	CCRL
1746	999.9	402.725	402.684	CCRL
1747	999.9	405.400	405.359	CCRL
1748	999.9	402.200	402.159	CCRL
1749	999.9	402.675	402.634	CCRL
175	999.9	402.625	402.584	CCRL
1750	999.9	401.850	401.809	CCRL
1751	999.9	403.075	403.034	CCRL
1752	999.9	402.600	402.559	CCRL
1753	999.9	402.825	402.784	CCRL
1754	999.9	403.750	403.709	CCRL

Serial Number	Bar Fineness	Gross Weight	Fine Weight	Refiner
1755	999.9	402.000	401.959	CCRL
1853	999.9	399.900	399.860	CCRL
1854	999.9	400.900	400.860	CCRL
1855	999.9	400.650	400.610	CCRL
1856	999.9	401.625	401.584	CCRL
1857	999.9	401.775	401.734	CCRL
1858	999.9	401.075	401.034	CCRL
1859	999.9	401.050	401.009	CCRL
1860	999.9	400.100	400.060	CCRL
1861	999.9	400.400	400.360	CCRL
1862	999.9	402.025	401.984	CCRL
1863	999.9	401.125	401.084	CCRL
1864	999.9	401.000	400.960	CCRL
1865	999.9	402.425	402.384	CCRL
1866	999.9	405.550	405.509	CCRL
1867	999.9	401.575	401.534	CCRL
1868	999.9	403.900	403.859	CCRL
1869	999.9	403.200	403.159	CCRL
1870	999.9	401.450	401.409	CCRL
1871	999.9	403.700	403.659	CCRL
1872	999.9	404.225	404.184	CCRL
1873	999.9	401.750	401.709	CCRL
1874	999.9	402.550	402.509	CCRL
1875	999.9	402.375	402.334	CCRL
1876	999.9	408.925	408.884	CCRL
1877	999.9	402.125	402.084	CCRL
1878	999.9	401.675	401.634	CCRL
1879	999.9	402.475	402.434	CCRL
1880	999.9	401.650	401.609	CCRL
1880	999.9	404.700	404.659	CCRL
1881	999.9	401.525	401.484	CCRL
1881	999.9	403.675	403.634	CCRL
1882	999.9	401.050	401.009	CCRL
1882	999.9	399.700	399.660	CCRL
1883	999.9	402.675	402.634	CCRL
1883	999.9	405.425	405.384	CCRL
1884	999.9	403.850	403.809	CCRL
1885	999.9	405.500	405.459	CCRL
1886	999.9	401.475	401.434	CCRL
1886	999.9	402.125	402.084	CCRL
1887	999.9	401.350	401.309	CCRL
1887	999.9	401.250	401.209	CCRL
1888	999.9	401.300	401.259	CCRL
1888	999.9	403.775	403.734	CCRL
1889	999.9	401.125	401.084	CCRL
1889	999.9	402.350	402.309	CCRL
1890	999.9	400.975	400.935	CCRL
1890	999.9	403.500	403.459	CCRL
1891	999.9	400.550	400.510	CCRL
1891	999.9	403.900	403.859	CCRL
1892	999.9	400.450	400.410	CCRL

Serial Number	Bar Fineness	Gross Weight	Fine Weight	Refiner
1892	999.9	402.400	402.359	CCRL
1893	999.9	408.475	408.434	CCRL
1893	999.9	404.675	404.634	CCRL
1894	999.9	405.650	405.609	CCRL
1894	999.9	401.975	401.934	CCRL
1895	999.9	404.975	404.934	CCRL
1895	999.9	405.100	405.059	CCRL
1896	999.9	404.475	404.434	CCRL
1897	999.9	404.350	404.309	CCRL
1898	999.9	403.575	403.534	CCRL
1899	999.9	405.400	405.359	CCRL
1910	999.9	399.925	399.885	CCRL
1999	999.9	401.675	401.634	CCRL
2000	999.9	401.650	401.609	CCRL
2001	999.9	400.950	400.910	CCRL
2002	999.9	401.950	401.909	CCRL
2003	999.9	399.925	399.885	CCRL
2004	999.9	400.050	400.010	CCRL
2005	999.9	400.650	400.610	CCRL
2006	999.9	402.400	402.359	CCRL
2007	999.9	400.225	400.185	CCRL
2008	999.9	400.425	400.385	CCRL
2008-1753	999.9	400.300	400.260	CCRL
2014-112	999.9	401.125	401.084	CCRL
2014-117	999.9	401.450	401.409	CCRL
2014-128	999.9	401.250	401.209	CCRL
2014-138	999.9	401.650	401.609	CCRL
2014-166	999.9	401.425	401.384	CCRL
2014-167	999.9	401.175	401.134	CCRL
2014-169	999.9	409.600	409.559	CCRL
2014-177	999.9	401.600	401.559	CCRL
2014-269	999.9	403.850	403.809	CCRL
2014-294	999.9	403.950	403.909	CCRL
2014-319	999.9	401.275	401.234	CCRL
2014-323	999.9	404.000	403.959	CCRL
2014-339	999.9	401.200	401.159	CCRL
2014-340	999.9	401.075	401.034	CCRL
2014-357	999.9	403.850	403.809	CCRL
2014-942	999.9	402.500	402.459	CCRL
2015-1070	999.9	401.600	401.559	CCRL
2015-1167	999.9	401.725	401.684	CCRL
2015-1168	999.9	401.500	401.459	CCRL
2015-1224	999.9	401.750	401.709	CCRL
2015-1236	999.9	406.150	406.109	CCRL
2015-1244	999.9	401.300	401.259	CCRL
2015-1245	999.9	401.150	401.109	CCRL
2015-188	999.9	400.875	400.835	CCRL
2015-197	999.9	402.075	402.034	CCRL
2015-198	999.9	401.900	401.859	CCRL
2015-937	999.9	401.175	401.134	CCRL
2016-1922	999.9	408.725	408.684	CCRL

Serial Number	Bar Fineness	Gross Weight	Fine Weight	Refiner
2016-467	999.9	409.500	409.459	CCRL
2016-491	999.9	408.900	408.859	CCRL
2016-562	999.9	403.750	403.709	CCRL
2017-44	999.9	407.300	407.259	CCRL
2018-162	999.9	405.200	405.159	CCRL
2018-164	999.9	402.550	402.509	CCRL
2018-165	999.9	401.200	401.159	CCRL
2018-166	999.9	401.225	401.184	CCRL
2018-168	999.9	400.725	400.685	CCRL
2018-171	999.9	405.400	405.359	CCRL
2018-172	999.9	405.025	404.984	CCRL
2018-173	999.9	404.325	404.284	CCRL
2018-175	999.9	404.950	404.909	CCRL
2018-176	999.9	403.175	403.134	CCRL
2018-177	999.9	400.375	400.335	CCRL
2018-178	999.9	401.900	401.859	CCRL
2018-179	999.9	399.425	399.385	CCRL
2019-125	999.9	402.250	402.209	CCRL
2019-1843	999.9	401.450	401.409	CCRL
2019-1845	999.9	401.150	401.109	CCRL
2019-854	999.9	400.700	400.660	CCRL
2019-867	999.9	404.000	403.959	CCRL
2019-870	999.9	402.375	402.334	CCRL
2019-872	999.9	402.375	402.334	CCRL
2019-874	999.9	402.550	402.509	CCRL
2019-876	999.9	405.375	405.334	CCRL
2019-878	999.9	402.625	402.584	CCRL
2019-879	999.9	402.025	401.984	CCRL
2019-880	999.9	401.400	401.359	CCRL
2019-881	999.9	403.400	403.359	CCRL
2019-882	999.9	403.125	403.084	CCRL
2019-883	999.9	405.275	405.234	CCRL
2019-884	999.9	403.650	403.609	CCRL
2020-378	999.9	402.625	402.584	CCRL
2020-379	999.9	402.250	402.209	CCRL
2020-380	999.9	401.125	401.084	CCRL
2020-381	999.9	401.300	401.259	CCRL
2020-382	999.9	403.225	403.184	CCRL
2020-383	999.9	401.375	401.334	CCRL
2020-384	999.9	401.950	401.909	CCRL
2020-385	999.9	402.825	402.784	CCRL
2020-386	999.9	401.875	401.834	CCRL
2020-387	999.9	401.100	401.059	CCRL
2020-388	999.9	401.325	401.284	CCRL
2020-389	999.9	402.325	402.284	CCRL
2020-390	999.9	401.525	401.484	CCRL
2020-391	999.9	401.825	401.784	CCRL
2020-392	999.9	401.300	401.259	CCRL
2020-393	999.9	403.025	402.984	CCRL
2020-394	999.9	402.250	402.209	CCRL
2020-395	999.9	401.400	401.359	CCRL

Serial Number	Bar Fineness	Gross Weight	Fine Weight	Refiner
2020-396	999.9	402.025	401.984	CCRL
2020-397	999.9	401.550	401.509	CCRL
2020-398	999.9	401.450	401.409	CCRL
2020-399	999.9	401.800	401.759	CCRL
2020-400	999.9	402.450	402.409	CCRL
2020-401	999.9	401.350	401.309	CCRL
2020-402	999.9	401.025	400.984	CCRL
2020-403	999.9	402.325	402.284	CCRL
2020-404	999.9	400.875	400.835	CCRL
2020-405	999.9	401.400	401.359	CCRL
2020-406	999.9	402.325	402.284	CCRL
2020-407	999.9	402.500	402.459	CCRL
2020-408	999.9	401.550	401.509	CCRL
2020-409	999.9	401.875	401.834	CCRL
2020-410	999.9	401.250	401.209	CCRL
2020-411	999.9	402.600	402.559	CCRL
2020-412	999.9	400.875	400.835	CCRL
2020-413	999.9	401.325	401.284	CCRL
2020-414	999.9	401.100	401.059	CCRL
2020-415	999.9	402.450	402.409	CCRL
2020-416	999.9	402.525	402.484	CCRL
2020-417	999.9	402.100	402.059	CCRL
2020-418	999.9	403.275	403.234	CCRL
2020-419	999.9	400.675	400.635	CCRL
2020-420	999.9	405.450	405.409	CCRL
2020-421	999.9	399.550	399.510	CCRL
2020-422	999.9	401.750	401.709	CCRL
2020-423	999.9	404.750	404.709	CCRL
2020-424	999.9	402.375	402.334	CCRL
2020-469	999.9	401.825	401.784	CCRL
2020-470	999.9	402.425	402.384	CCRL
2020-471	999.9	404.550	404.509	CCRL
2020-472	999.9	402.425	402.384	CCRL
2020-473	999.9	401.275	401.234	CCRL
2020-474	999.9	401.575	401.534	CCRL
2020-475	999.9	398.825	398.785	CCRL
2020-476	999.9	401.425	401.384	CCRL
2020-477	999.9	401.375	401.334	CCRL
2020-478	999.9	401.600	401.559	CCRL
2020-479	999.9	401.750	401.709	CCRL
2020-480	999.9	402.225	402.184	CCRL
2020-481	999.9	402.525	402.484	CCRL
2020-482	999.9	400.925	400.885	CCRL
2020-483	999.9	401.800	401.759	CCRL
2020-484	999.9	401.325	401.284	CCRL
2020-485	999.9	401.450	401.409	CCRL
2020-486	999.9	402.200	402.159	CCRL
2020-487	999.9	402.250	402.209	CCRL
2020-488	999.9	404.425	404.384	CCRL
2020-489	999.9	401.375	401.334	CCRL
2020-490	999.9	404.575	404.534	CCRL

Serial Number	Bar Fineness	Gross Weight	Fine Weight	Refiner
2020-491	999.9	400.650	400.610	CCRL
2020-492	999.9	404.025	403.984	CCRL
2020-493	999.9	404.100	404.059	CCRL
2020-494	999.9	403.500	403.459	CCRL
2020-495	999.9	402.800	402.759	CCRL
2020-496	999.9	406.950	406.909	CCRL
2020-497	999.9	401.500	401.459	CCRL
2020-498	999.9	403.500	403.459	CCRL
2020-499	999.9	400.075	400.035	CCRL
2020-500	999.9	402.550	402.509	CCRL
2020-501	999.9	402.100	402.059	CCRL
2020-502	999.9	402.325	402.284	CCRL
2020-503	999.9	401.925	401.884	CCRL
2020-504	999.9	400.525	400.485	CCRL
2020-505	999.9	401.750	401.709	CCRL
2020-506	999.9	400.625	400.585	CCRL
2020-507	999.9	401.650	401.609	CCRL
2020-508	999.9	401.750	401.709	CCRL
2020-509	999.9	402.025	401.984	CCRL
221	999.9	403.325	403.285	CCRL
222	999.9	402.675	402.635	CCRL
223	999.9	402.000	401.960	CCRL
224	999.9	401.825	401.785	CCRL
225	999.9	401.650	401.610	CCRL
226	999.9	401.425	401.385	CCRL
227	999.9	401.025	400.985	CCRL
242	999.9	404.825	404.785	CCRL
243	999.9	404.500	404.460	CCRL
244	999.9	404.200	404.160	CCRL
245	999.9	403.950	403.910	CCRL
246	999.9	403.575	403.535	CCRL
247	999.9	403.325	403.285	CCRL
248	999.9	402.900	402.860	CCRL
249	999.9	402.825	402.785	CCRL
292	999.9	401.450	401.409	CCRL
295	999.9	404.975	404.934	CCRL
296	999.9	404.225	404.184	CCRL
297	999.9	403.400	403.359	CCRL
298	999.9	402.950	402.909	CCRL
299	999.9	398.550	398.510	CCRL
300	999.9	400.550	400.510	CCRL
301	999.9	401.900	401.859	CCRL
302	999.9	398.475	398.435	CCRL
303	999.9	404.075	404.034	CCRL
304	999.9	403.525	403.484	CCRL
305	999.9	401.325	401.284	CCRL
306	999.9	403.600	403.559	CCRL
307	999.9	404.900	404.859	CCRL
308	999.9	408.575	408.534	CCRL
309	999.9	405.750	405.709	CCRL
310	999.9	405.425	405.384	CCRL

Serial Number	Bar Fineness	Gross Weight	Fine Weight	Refiner
311	999.9	403.875	403.834	CCRL
312	999.9	399.825	399.785	CCRL
313	999.9	401.500	401.459	CCRL
314	999.9	404.975	404.934	CCRL
315	999.9	402.400	402.359	CCRL
316	999.9	403.825	403.784	CCRL
317	999.9	404.325	404.284	CCRL
318	999.9	402.650	402.609	CCRL
319	999.9	403.450	403.409	CCRL
320	999.9	405.500	405.459	CCRL
321	999.9	406.300	406.259	CCRL
322	999.9	406.925	406.884	CCRL
323	999.9	409.775	409.734	CCRL
324	999.9	404.150	404.109	CCRL
325	999.9	402.475	402.434	CCRL
326	999.9	402.575	402.534	CCRL
327	999.9	403.075	403.034	CCRL
328	999.9	400.475	400.435	CCRL
329	999.9	400.075	400.035	CCRL
330	999.9	407.625	407.584	CCRL
331	999.9	401.125	401.084	CCRL
332	999.9	401.875	401.834	CCRL
333	999.9	401.525	401.484	CCRL
334	999.9	405.625	405.584	CCRL
335	999.9	408.200	408.159	CCRL
336	999.9	405.925	405.884	CCRL
337	999.9	400.575	400.535	CCRL
338	999.9	405.050	405.009	CCRL
339	999.9	403.425	403.384	CCRL
339-2011	999.9	403.125	403.084	CCRL
461	999.9	403.375	403.334	CCRL
462	999.9	406.050	406.009	CCRL
463	999.9	401.650	401.609	CCRL
464	999.9	403.950	403.909	CCRL
465	999.9	402.975	402.934	CCRL
466	999.9	405.975	405.934	CCRL
467	999.9	404.250	404.209	CCRL
468	999.9	403.250	403.209	CCRL
62	999.9	403.200	403.159	CCRL
626-10	999.9	403.025	402.985	CCRL
627	999.9	408.850	408.809	CCRL
627-10	999.9	402.550	402.510	CCRL
628	999.9	404.275	404.234	CCRL
629	999.9	404.100	404.060	CCRL
629	999.9	403.650	403.609	CCRL
63	999.9	403.650	403.609	CCRL
630	999.9	403.900	403.860	CCRL
630	999.9	398.900	398.860	CCRL
631	999.9	403.575	403.535	CCRL
631	999.9	402.700	402.659	CCRL
632	999.9	402.800	402.760	CCRL

Serial Number	Bar Fineness	Gross Weight	Fine Weight	Refiner
632	999.9	399.400	399.360	CCRL
633	999.9	402.575	402.534	CCRL
633-10	999.9	404.750	404.710	CCRL
634	999.9	399.000	398.960	CCRL
634-10	999.9	404.625	404.585	CCRL
635	999.9	404.500	404.460	CCRL
635	999.9	401.625	401.584	CCRL
636	999.9	404.050	404.010	CCRL
636	999.9	400.700	400.660	CCRL
637	999.9	403.625	403.585	CCRL
637	999.9	404.350	404.309	CCRL
638	999.9	403.725	403.685	CCRL
638	999.9	405.300	405.259	CCRL
639	999.9	403.150	403.110	CCRL
64	999.9	402.325	402.284	CCRL
645	999.9	405.000	404.960	CCRL
646	999.9	404.800	404.760	CCRL
647	999.9	403.450	403.410	CCRL
648	999.9	403.525	403.485	CCRL
649	999.9	403.150	403.110	CCRL
65	999.9	405.800	405.759	CCRL
650	999.9	402.875	402.835	CCRL
657	999.9	404.500	404.460	CCRL
658	999.9	404.075	404.035	CCRL
659	999.9	403.525	403.485	CCRL
66	999.9	401.475	401.434	CCRL
660	999.9	403.175	403.135	CCRL
661	999.9	403.100	403.060	CCRL
662	999.9	402.725	402.685	CCRL
663	999.9	402.625	402.585	CCRL
664	999.9	402.625	402.585	CCRL
67	999.9	401.975	401.934	CCRL
670	999.9	404.125	404.085	CCRL
671	999.9	403.900	403.860	CCRL
672	999.9	403.425	403.385	CCRL
673	999.9	403.325	403.285	CCRL
674	999.9	403.025	402.985	CCRL
675	999.9	402.825	402.785	CCRL
676	999.9	402.550	402.510	CCRL
68	999.9	402.750	402.709	CCRL
681	999.9	404.825	404.785	CCRL
682	999.9	404.250	404.210	CCRL
683	999.9	404.100	404.060	CCRL
684	999.9	403.600	403.560	CCRL
685	999.9	403.550	403.510	CCRL
69	999.9	407.950	407.909	CCRL
694	999.9	404.975	404.935	CCRL
695	999.9	404.850	404.810	CCRL
696	999.9	404.725	404.685	CCRL
697	999.9	402.925	402.885	CCRL
698	999.9	402.600	402.560	CCRL

Serial Number	Bar Fineness	Gross Weight	Fine Weight	Refiner
70	999.9	402.500	402.459	CCRL
704	999.9	404.825	404.785	CCRL
705	999.9	404.675	404.635	CCRL
706	999.9	404.550	404.510	CCRL
707	999.9	404.475	404.435	CCRL
708	999.9	404.175	404.135	CCRL
709	999.9	403.700	403.660	CCRL
71	999.9	403.125	403.084	CCRL
710	999.9	403.675	403.635	CCRL
711	999.9	403.375	403.335	CCRL
712	999.9	403.325	403.285	CCRL
713	999.9	403.100	403.060	CCRL
714	999.9	402.525	402.485	CCRL
72	999.9	403.350	403.309	CCRL
720	999.9	404.850	404.810	CCRL
721	999.9	404.700	404.660	CCRL
722	999.9	403.075	403.035	CCRL
723	999.9	403.100	403.060	CCRL
724	999.9	402.800	402.760	CCRL
73	999.9	401.000	400.960	CCRL
730	999.9	404.800	404.760	CCRL
731	999.9	404.825	404.785	CCRL
732	999.9	403.275	403.235	CCRL
738	999.9	401.350	401.310	CCRL
74	999.9	401.700	401.659	CCRL
740	999.9	402.900	402.859	CCRL
741	999.9	402.850	402.809	CCRL
742	999.9	400.775	400.735	CCRL
743	999.9	401.650	401.609	CCRL
744	999.9	403.175	403.134	CCRL
745	999.9	404.425	404.385	CCRL
745	999.9	404.550	404.509	CCRL
746	999.9	404.175	404.135	CCRL
746	999.9	402.075	402.034	CCRL
747	999.9	403.925	403.885	CCRL
747	999.9	402.700	402.659	CCRL
748	999.9	403.325	403.285	CCRL
748	999.9	403.500	403.459	CCRL
749	999.9	402.975	402.935	CCRL
749	999.9	402.325	402.284	CCRL
75	999.9	401.700	401.659	CCRL
750	999.9	399.575	399.535	CCRL
751	999.9	401.450	401.410	CCRL
751	999.9	402.750	402.709	CCRL
752	999.9	404.775	404.735	CCRL
752	999.9	402.250	402.209	CCRL
753	999.9	404.775	404.735	CCRL
753	999.9	398.450	398.410	CCRL
754	999.9	404.250	404.210	CCRL
754	999.9	405.275	405.234	CCRL
755	999.9	404.125	404.085	CCRL

Serial Number	Bar Fineness	Gross Weight	Fine Weight	Refiner
755	999.9	400.800	400.760	CCRL
756	999.9	404.150	404.110	CCRL
756	999.9	401.050	401.009	CCRL
757	999.9	403.650	403.610	CCRL
757	999.9	403.325	403.284	CCRL
758	999.9	403.275	403.235	CCRL
758	999.9	402.975	402.934	CCRL
759	999.9	402.725	402.685	CCRL
759	999.9	402.725	402.684	CCRL
76	999.9	402.200	402.159	CCRL
760	999.9	400.150	400.110	CCRL
761	999.9	405.325	405.284	CCRL
762	999.9	401.175	401.135	CCRL
762	999.9	404.900	404.859	CCRL
764	999.9	404.900	404.860	CCRL
765	999.9	404.700	404.660	CCRL
766	999.9	404.075	404.035	CCRL
767	999.9	404.050	404.010	CCRL
768	999.9	403.850	403.810	CCRL
769	999.9	403.300	403.260	CCRL
77	999.9	400.675	400.635	CCRL
770	999.9	401.925	401.885	CCRL
771	999.9	401.175	401.135	CCRL
774	999.9	404.825	404.785	CCRL
775	999.9	404.600	404.560	CCRL
776	999.9	403.925	403.885	CCRL
777	999.9	403.525	403.485	CCRL
778	999.9	403.350	403.310	CCRL
779	999.9	403.100	403.060	CCRL
78	999.9	402.075	402.034	CCRL
780	999.9	403.100	403.060	CCRL
781	999.9	402.950	402.910	CCRL
782	999.9	401.725	401.685	CCRL
79	999.9	402.025	401.984	CCRL
80	999.9	406.050	406.009	CCRL
81	999.9	404.025	403.984	CCRL
810	999.9	402.350	402.309	CCRL
811	999.9	402.225	402.184	CCRL
812	999.9	402.900	402.859	CCRL
813	999.9	402.250	402.209	CCRL
814	999.9	402.625	402.584	CCRL
815	999.9	402.000	401.959	CCRL
816	999.9	400.925	400.885	CCRL
817	999.9	402.975	402.934	CCRL
818	999.9	403.500	403.459	CCRL
819	999.9	401.800	401.759	CCRL
82	999.9	403.450	403.409	CCRL
829	999.9	402.175	402.134	CCRL
83	999.9	404.050	404.009	CCRL
830	999.9	402.825	402.784	CCRL
831	999.9	403.250	403.209	CCRL

Serial Number	Bar Fineness	Gross Weight	Fine Weight	Refiner
832	999.9	401.125	401.084	CCRL
833	999.9	403.075	403.034	CCRL
834	999.9	402.900	402.859	CCRL
835	999.9	402.200	402.159	CCRL
836	999.9	404.175	404.134	CCRL
837	999.9	402.575	402.534	CCRL
838	999.9	402.650	402.609	CCRL
839	999.9	402.425	402.384	CCRL
84	999.9	405.150	405.109	CCRL
840	999.9	402.875	402.834	CCRL
841	999.9	404.725	404.684	CCRL
842	999.9	402.225	402.184	CCRL
843	999.9	401.700	401.659	CCRL
844	999.9	402.875	402.834	CCRL
845	999.9	401.525	401.484	CCRL
846	999.9	402.650	402.609	CCRL
847	999.9	405.300	405.259	CCRL
848	999.9	401.900	401.859	CCRL
849	999.9	402.150	402.109	CCRL
85	999.9	402.950	402.909	CCRL
850	999.9	402.125	402.084	CCRL
851	999.9	404.475	404.434	CCRL
852	999.9	403.150	403.109	CCRL
853	999.9	401.650	401.609	CCRL
860	999.9	402.475	402.434	CCRL
861	999.9	402.150	402.109	CCRL
862	999.9	403.750	403.709	CCRL
863	999.9	402.800	402.759	CCRL
865	999.9	403.850	403.809	CCRL
867	999.9	403.825	403.784	CCRL
868	999.9	401.675	401.634	CCRL
869	999.9	401.425	401.384	CCRL
870	999.9	403.975	403.934	CCRL
871	999.9	404.525	404.484	CCRL
872	999.9	402.725	402.684	CCRL
873	999.9	400.250	400.210	CCRL
874	999.9	403.750	403.709	CCRL
875	999.9	403.175	403.134	CCRL
877	999.9	404.300	404.259	CCRL
879	999.9	401.000	400.960	CCRL
880	999.9	402.850	402.809	CCRL
882	999.9	401.000	400.960	CCRL
883	999.9	400.850	400.810	CCRL
947	999.9	401.925	401.885	CCRL
948	999.9	401.600	401.560	CCRL
949	999.9	401.525	401.485	CCRL
950	999.9	401.250	401.210	CCRL
A-1355	999.9	408.275	408.234	CCRL
A-1356	999.9	407.225	407.184	CCRL
A-1357	999.9	406.750	406.709	CCRL
A-1358	999.9	405.750	405.709	CCRL

Serial Number	Bar Fineness	Gross Weight	Fine Weight	Refiner
A-1359	999.9	405.200	405.159	CCRL
A-1366	999.9	400.550	400.510	CCRL
A-228	999.9	400.675	400.635	CCRL
A-229	999.9	400.625	400.585	CCRL
A-230	999.9	400.150	400.110	CCRL
A-231	999.9	399.975	399.935	CCRL
A-238	999.9	400.200	400.160	CCRL
A-239	999.9	406.375	406.334	CCRL
A-240	999.9	406.375	406.334	CCRL
A-241	999.9	405.850	405.809	CCRL
A-627	999.9	407.000	406.959	CCRL
A-628	999.9	405.500	405.459	CCRL
A-629-10	999.9	407.175	407.134	CCRL
A-630-10	999.9	405.575	405.534	CCRL
A-631-10	999.9	405.175	405.134	CCRL
A-632-10	999.9	405.200	405.159	CCRL
A-642	999.9	407.600	407.559	CCRL
A-643	999.9	406.400	406.359	CCRL
A-644	999.9	406.100	406.059	CCRL
A-654	999.9	406.425	406.384	CCRL
A-655	999.9	406.025	405.984	CCRL
A-656	999.9	405.025	404.984	CCRL
A-668	999.9	406.450	406.409	CCRL
A-669	999.9	405.300	405.259	CCRL
A-680	999.9	406.325	406.284	CCRL
A-692	999.9	406.700	406.659	CCRL
A-693	999.9	406.425	406.384	CCRL
A-717	999.9	406.300	406.259	CCRL
A-718	999.9	405.600	405.559	CCRL
A-719	999.9	405.025	404.984	CCRL
A-727	999.9	400.650	400.610	CCRL
A-728	999.9	399.850	399.810	CCRL
A-729	999.9	406.275	406.234	CCRL
A-739	999.9	399.750	399.710	CCRL
A-740	999.9	390.875	390.836	CCRL
A-741	999.9	407.400	407.359	CCRL
A-742	999.9	405.825	405.784	CCRL
A-743	999.9	405.275	405.234	CCRL
A-744	999.9	405.350	405.309	CCRL
A-763	999.9	405.375	405.334	CCRL
A-772	999.9	399.700	399.660	CCRL
A-773	999.9	408.075	408.034	CCRL
A-783	999.9	400.350	400.310	CCRL
A-951	999.9	401.000	400.960	CCRL
A-952	999.9	400.975	400.935	CCRL
A-953	999.9	400.825	400.785	CCRL
[022616] 139628	999.9	405.150	405.109	JM
[022616] 139629	999.9	406.825	406.784	JM
[022616] 139630	999.9	398.550	398.510	JM
[022616] 139631	999.9	395.850	395.810	JM
[022616] 139632	999.9	408.400	408.359	JM

Serial Number	Bar Fineness	Gross Weight	Fine Weight	Refiner
[022616] 139633	999.9	408.700	408.659	JM
[022616] 139634	999.9	407.130	407.089	JM
[022616] 139635	999.9	397.650	397.610	JM
[022616] 139644	999.9	403.825	403.784	JM
[022616] 139645	999.9	412.350	412.308	JM
[022616] 139646	999.9	401.925	401.884	JM
[022616] 139647	999.9	404.575	404.534	JM
[022616] 139648	999.9	407.125	407.084	JM
[022616] 139649	999.9	418.025	417.983	JM
[022616] 139650	999.9	403.750	403.709	JM
[022616] 139651	999.9	418.900	418.858	JM
[022616] 139652	999.9	410.025	409.984	JM
[022616] 139653	999.9	414.975	414.933	JM
[022616] 139654	999.9	406.275	406.234	JM
[022616] 139655	999.9	415.150	415.108	JM
[022616] 139656	999.9	416.150	416.108	JM
[022616] 139722	999.9	411.750	411.708	JM
[022616] 139723	999.9	406.750	406.709	JM
[022616] 139724	999.9	405.150	405.109	JM
[022616] 139725	999.9	404.550	404.509	JM
[022616] 139726	999.9	409.650	409.609	JM
[022616] 139727	999.9	413.025	412.983	JM
[022616] 139728	999.9	411.475	411.433	JM
[022616] 139729	999.9	408.400	408.359	JM
[022616] 139730	999.9	403.725	403.684	JM
[022616] 139731	999.9	403.900	403.859	JM
[022616] 139732	999.9	401.725	401.684	JM
[022616] 139733	999.9	409.875	409.834	JM
[022616] 139734	999.9	407.675	407.634	JM
[022616] 139735	999.9	411.800	411.758	JM
[022616] 139736	999.9	422.500	422.457	JM
[022616] 139737	999.9	424.275	424.232	JM
[022616] 139738	999.9	406.275	406.234	JM
[022616] 139739	999.9	409.625	409.584	JM
[022616] 139740	999.9	411.375	411.333	JM
[022616] 139741	999.9	412.900	412.858	JM
[022616] 139742	999.9	413.925	413.883	JM
[022616] 139743	999.9	401.300	401.259	JM
[022616] 139744	999.9	408.250	408.209	JM
[022616] 139745	999.9	408.250	408.209	JM
[022616] 139746	999.9	411.725	411.683	JM
[022616] 139747	999.9	413.275	413.233	JM
[022616] 139748	999.9	411.475	411.433	JM
[022616] 139754	999.9	396.050	396.010	JM
[022616] 139755	999.9	399.900	399.860	JM
[022616] 139756	999.9	368.125	368.088	JM
[022616] 139757	999.9	391.500	391.460	JM
[022616] 139758	999.9	414.575	414.533	JM
[022616] 139759	999.9	375.600	375.562	JM
[022616] 139760	999.9	390.225	390.186	JM
[022616] 139761	999.9	389.775	389.736	JM

Serial Number	Bar Fineness	Gross Weight	Fine Weight	Refiner
[022616] 139762	999.9	396.750	396.710	JM
[022616] 139763	999.9	383.000	382.961	JM
[022616] 139764	999.9	417.600	417.558	JM
[022616] 139765	999.9	398.450	398.410	JM
[022616] 139766	999.9	406.325	406.284	JM
[022616] 139808	999.9	408.800	408.759	JM
[022616] 139809	999.9	401.000	400.960	JM
[022616] 139810	999.9	400.725	400.685	JM
[022616] 139811	999.9	388.100	388.061	JM
[022616] 139812	999.9	414.250	414.208	JM
[022616] 139813	999.9	411.250	411.208	JM
[022616] 139814	999.9	416.600	416.558	JM
[022616] 139815	999.9	405.175	405.134	JM
[022616] 139816	999.9	398.375	398.335	JM
[022616] 139817	999.9	404.875	404.834	JM
[022616] 139818	999.9	418.125	418.083	JM
[022616] 139819	999.9	410.100	410.059	JM
[022616] 139820	999.9	408.025	407.984	JM
[022616] 139821	999.9	401.475	401.434	JM
[022616] 139822	999.9	410.000	409.959	JM
[022616] 139823	999.9	404.950	404.909	JM
[022616] 139824	999.9	402.400	402.359	JM
[022616] 139825	999.9	412.825	412.783	JM
[022616] 139826	999.9	402.225	402.184	JM
[022616] 139827	999.9	402.000	401.959	JM
[022616] 139828	999.9	404.675	404.634	JM
[022616] 139829	999.9	395.575	395.535	JM
[022616] 139830	999.9	407.950	407.909	JM
[022616] 146755	999.9	402.275	402.234	JM
[022616] 146756	999.9	429.550	429.507	JM
[022616] 146757	999.9	384.125	384.086	JM
[022616] 146758	999.9	391.050	391.010	JM
[022616] 146759	999.9	380.550	380.512	JM
[022616] 146760	999.9	389.575	389.536	JM
[022616] 146761	999.9	404.950	404.909	JM
[022616] 146762	999.9	385.525	385.486	JM
[022616] 146763	999.9	388.450	388.411	JM
[022616] 146764	999.9	379.275	379.237	JM
[022616] 146765	999.9	401.175	401.134	JM
[022616] 146766	999.9	397.425	397.385	JM
[022616] 146767	999.9	417.300	417.258	JM
[022616] 146768	999.9	376.850	376.812	JM
[022616] 146769	999.9	411.000	410.959	JM
[022616] 146770	999.9	392.125	392.085	JM
[022616] 146771	999.9	393.425	393.385	JM
[022616] 146772	999.9	394.300	394.260	JM
[022616] 146773	999.9	396.475	396.435	JM
[022616] 147374	999.9	382.150	382.111	JM
[022616] 147375	999.9	392.750	392.710	JM
[022616] 147376	999.9	375.125	375.087	JM
[022616] 147377	999.9	391.575	391.535	JM

Serial Number	Bar Fineness	Gross Weight	Fine Weight	Refiner
[022616] 147378	999.9	393.900	393.860	JM
[022616] 147379	999.9	392.400	392.360	JM
[022616] 147380	999.9	389.950	389.911	JM
[022616] 147381	999.9	389.950	389.911	JM
[022616] 147382	999.9	382.025	381.986	JM
[022616] 147383	999.9	394.500	394.460	JM
[022616] 147384	999.9	391.975	391.935	JM
[022616] 147385	999.9	377.750	377.712	JM
[022616] 147386	999.9	371.875	371.837	JM
[022616] 147387	999.9	388.125	388.086	JM
[022616] 147388	999.9	381.700	381.661	JM
[022616] 147389	999.9	380.775	380.737	JM
[022616] 147390	999.9	405.025	404.984	JM
[022616] 147391	999.9	392.150	392.110	JM
[022616] 147392	999.9	383.525	383.486	JM
[022616] 147393	999.9	368.050	368.013	JM
[022616] 147394	999.9	390.275	390.236	JM
[022616] 147395	999.9	388.150	388.111	JM
[022616] 147396	999.9	392.350	392.310	JM
[022616] 147397	999.9	402.500	402.459	JM
[022616] 147398	999.9	396.500	396.460	JM
[022616] 147399	999.9	398.675	398.635	JM
[022616] 147400	999.9	397.750	397.710	JM
[022616] 147401	999.9	390.500	390.461	JM
[022616] 147402	999.9	387.025	386.986	JM
[022616] 147403	999.9	402.425	402.384	JM
[022616] 147404	999.9	388.550	388.511	JM
[022616] 147405	999.9	417.650	417.608	JM
[022616] 147406	999.9	392.200	392.160	JM
[022616] 147407	999.9	390.050	390.011	JM
[022616] 147408	999.9	406.125	406.084	JM
[022616] 147409	999.9	387.375	387.336	JM
[022616] 147410	999.9	381.425	381.386	JM
[022616] 147411	999.9	386.550	386.511	JM
[022616] 147424	999.9	407.625	407.584	JM
[022616] 147425	999.9	411.850	411.808	JM
[022616] 147426	999.9	393.150	393.110	JM
[022616] 147427	999.9	379.400	379.362	JM
[022616] 147428	999.9	402.125	402.084	JM
[022616] 147429	999.9	383.550	383.511	JM
[022616] 147430	999.9	389.025	388.986	JM
[022616] 147431	999.9	378.150	378.112	JM
[022616] 147432	999.9	387.925	387.886	JM
[022616] 147433	999.9	410.125	410.084	JM
[022616] 147442	999.9	382.275	382.236	JM
[022616] 147443	999.9	375.600	375.562	JM
[022616] 147444	999.9	374.650	374.612	JM
[022616] 147445	999.9	380.100	380.062	JM
[022616] 147446	999.9	379.950	379.912	JM
[022616] 147447	999.9	373.000	372.962	JM
[022616] 147448	999.9	385.275	385.236	JM

Serial Number	Bar Fineness	Gross Weight	Fine Weight	Refiner
[022616] 147449	999.9	382.775	382.736	JM
[022616] 147450	999.9	388.825	388.786	JM
[022616] 147451	999.9	387.750	387.711	JM
[022616] 147452	999.9	402.100	402.059	JM
[022616] 147453	999.9	368.350	368.313	JM
[022616] 147454	999.9	392.725	392.685	JM
[022616] 147455	999.9	388.175	388.136	JM
[022616] 147456	999.9	383.375	383.336	JM
[022616] 147457	999.9	384.875	384.836	JM
[022616] 147458	999.9	386.000	385.961	JM
[022616] 147459	999.9	380.975	380.937	JM
[022616] 147460	999.9	386.525	386.486	JM
[022616] 147461	999.9	397.050	397.010	JM
[022616] 147462	999.9	378.900	378.862	JM
[022616] 147463	999.9	384.500	384.461	JM
[022616] 147464	999.9	386.525	386.486	JM
[022616] 147465	999.9	392.525	392.485	JM
[022616] 147466	999.9	381.875	381.836	JM
[022616] 147467	999.9	381.925	381.886	JM
[022616] 147468	999.9	373.375	373.337	JM
[022616] 147469	999.9	376.800	376.762	JM
[022616] 147470	999.9	383.325	383.286	JM
[022616] 147471	999.9	394.375	394.335	JM
[022616] 147472	999.9	393.025	392.985	JM
[022616] 147473	999.9	399.425	399.385	JM
[022616] 147526	999.9	382.130	382.091	JM
[022616] 147527	999.9	380.900	380.862	JM
[022616] 147528	999.9	395.050	395.010	JM
[022616] 147529	999.9	379.400	379.362	JM
[022616] 147530	999.9	377.550	377.512	JM
[022616] 147531	999.9	402.000	401.959	JM
[022616] 147532	999.9	373.430	373.392	JM
[022616] 147533	999.9	371.400	371.362	JM
[022616] 147534	999.9	409.980	409.939	JM
[022616] 147535	999.9	394.080	394.040	JM
[022616] 147536	999.9	395.380	395.340	JM
[022616] 147537	999.9	382.400	382.361	JM
[022616] 147538	999.9	391.150	391.110	JM
[022616] 147539	999.9	393.480	393.440	JM
[022616] 147540	999.9	393.500	393.460	JM
[022616] 147680	999.9	390.780	390.741	JM
[022616] 147854	999.9	396.130	396.090	JM
[022616] 147855	999.9	414.130	414.088	JM
[022616] 147856	999.9	374.030	373.992	JM
[022616] 147857	999.9	391.450	391.410	JM
[022616] 147858	999.9	402.150	402.109	JM
[022616] 147859	999.9	392.130	392.090	JM
[022616] 147860	999.9	400.450	400.410	JM
[022616] 147861	999.9	396.900	396.860	JM
[022616] 147862	999.9	375.950	375.912	JM
[022616] 147863	999.9	389.450	389.411	JM

Serial Number	Bar Fineness	Gross Weight	Fine Weight	Refiner
[022616] 147864	999.9	379.200	379.162	JM
[022616] 147865	999.9	386.230	386.191	JM
[022616] 147866	999.9	376.050	376.012	JM
[022616] 147867	999.9	386.630	386.591	JM
[022616] 147878	999.9	401.350	401.309	JM
[022616] 147879	999.9	368.630	368.593	JM
[022616] 147880	999.9	391.500	391.460	JM
[022616] 147881	999.9	382.480	382.441	JM
[022616] 147882	999.9	387.880	387.841	JM
[022616] 148797	999.9	399.850	399.810	JM
[022616] 148798	999.9	399.950	399.910	JM
[022616] 148799	999.9	394.150	394.110	JM
[022616] 148800	999.9	372.950	372.912	JM
[022616] 148801	999.9	382.075	382.036	JM
[022616] 148802	999.9	384.450	384.411	JM
[022616] 148803	999.9	395.550	395.510	JM
[022616] 148804	999.9	368.200	368.163	JM
[022616] 148805	999.9	396.450	396.410	JM
[022616] 148806	999.9	384.750	384.711	JM
[022616] 148807	999.9	383.000	382.961	JM
[022616] 148808	999.9	398.150	398.110	JM
[022616] 148809	999.9	402.525	402.484	JM
[022616] 148810	999.9	405.825	405.784	JM
[022616] 148811	999.9	399.300	399.260	JM
[022616] 148812	999.9	395.350	395.310	JM
[022616] 148813	999.9	373.200	373.162	JM
[022616] 148814	999.9	396.025	395.985	JM
[022616] 148815	999.9	400.900	400.860	JM
[022616] 148816	999.9	384.775	384.736	JM
[022616] 148817	999.9	376.650	376.612	JM
[022616] 148818	999.9	375.275	375.237	JM
[022916] 139636	999.9	413.525	413.483	JM
[022916] 139637	999.9	402.375	402.334	JM
[022916] 139638	999.9	413.150	413.108	JM
[022916] 139639	999.9	412.550	412.508	JM
[022916] 139640	999.9	413.325	413.283	JM
[022916] 139641	999.9	409.150	409.109	JM
[022916] 139642	999.9	416.475	416.433	JM
[022916] 139643	999.9	409.500	409.459	JM
[022916] 147541	999.9	376.950	376.912	JM
[022916] 147542	999.9	384.150	384.111	JM
[022916] 147543	999.9	401.975	401.934	JM
[022916] 147544	999.9	395.875	395.835	JM
[022916] 147545	999.9	375.650	375.612	JM
[022916] 147546	999.9	391.850	391.810	JM
[022916] 147547	999.9	391.075	391.035	JM
[022916] 147548	999.9	399.150	399.110	JM
[022916] 147549	999.9	371.200	371.162	JM
[022916] 147550	999.9	383.050	383.011	JM
[022916] 147551	999.9	386.800	386.761	JM
[022916] 147552	999.9	391.100	391.060	JM

Serial Number	Bar Fineness	Gross Weight	Fine Weight	Refiner
[022916] 147553	999.9	384.125	384.086	JM
[022916] 147621	999.9	376.400	376.362	JM
[022916] 147622	999.9	387.300	387.261	JM
[022916] 147623	999.9	390.050	390.011	JM
[022916] 147624	999.9	386.100	386.061	JM
[022916] 147625	999.9	391.275	391.235	JM
[022916] 147626	999.9	409.000	408.959	JM
[022916] 147627	999.9	390.850	390.811	JM
[022916] 147628	999.9	397.150	397.110	JM
[022916] 147629	999.9	393.475	393.435	JM
[022916] 147630	999.9	401.950	401.909	JM
[022916] 147631	999.9	377.375	377.337	JM
[022916] 147640	999.9	375.650	375.612	JM
[022916] 147641	999.9	374.375	374.337	JM
[022916] 147642	999.9	411.575	411.533	JM
[022916] 147643	999.9	409.350	409.309	JM
[022916] 147644	999.9	402.150	402.109	JM
[022916] 147645	999.9	405.225	405.184	JM
[022916] 147646	999.9	388.150	388.111	JM
[022916] 147647	999.9	395.200	395.160	JM
[022916] 147648	999.9	395.125	395.085	JM
[022916] 147649	999.9	385.075	385.036	JM
[022916] 147650	999.9	387.350	387.311	JM
[022916] 147651	999.9	398.225	398.185	JM
[022916] 147652	999.9	401.750	401.709	JM
[022916] 147653	999.9	404.600	404.559	JM
[022916] 147654	999.9	393.100	393.060	JM
[022916] 147655	999.9	412.975	412.933	JM
[022916] 147675	999.9	427.975	427.932	JM
[022916] 147676	999.9	379.225	379.187	JM
[022916] 147677	999.9	389.125	389.086	JM
[022916] 147678	999.9	397.125	397.085	JM
[022916] 147679	999.9	386.600	386.561	JM
[022916] 147886	999.9	403.225	403.184	JM
[022916] 147887	999.9	391.750	391.710	JM
[022916] 147888	999.9	388.725	388.686	JM
[022916] 147895	999.9	396.550	396.510	JM
[022916] 147896	999.9	400.925	400.885	JM
[022916] 147897	999.9	396.500	396.460	JM
[022916] 147898	999.9	392.900	392.860	JM
[022916] 147899	999.9	417.775	417.733	JM
[022916] 147919	999.9	388.450	388.411	JM
[022916] 147920	999.9	411.075	411.033	JM
[022916] 147921	999.9	411.575	411.533	JM
[022916] 147922	999.9	406.950	406.909	JM
[022916] 147923	999.9	383.600	383.561	JM
[022916] 147924	999.9	384.925	384.886	JM
[022916] 147925	999.9	388.675	388.636	JM
[022916] 147926	999.9	386.225	386.186	JM
[022916] 147927	999.9	411.775	411.733	JM
[022916] 147928	999.9	397.300	397.260	JM

Serial Number	Bar Fineness	Gross Weight	Fine Weight	Refiner
[022916] 147929	999.9	405.900	405.859	JM
[022916] 147930	999.9	401.925	401.884	JM
[022916] 147931	999.9	376.100	376.062	JM
[022916] 147932	999.9	391.850	391.810	JM
[022916] 147933	999.9	394.350	394.310	JM
[022916] 147934	999.9	398.950	398.910	JM
[022916] 147935	999.9	378.700	378.662	JM
[022916] 147936	999.9	387.675	387.636	JM
[022916] 147938	999.9	375.875	375.837	JM
[022916] 147939	999.9	380.650	380.612	JM
[022916] 147940	999.9	403.800	403.759	JM
[022916] 147941	999.9	401.600	401.559	JM
[022916] 147942	999.9	388.625	388.586	JM
[022916] 147943	999.9	387.050	387.011	JM
[022916] 147973	999.9	389.400	389.361	JM
[022916] 147974	999.9	404.000	403.959	JM
[022916] 147975	999.9	411.375	411.333	JM
[022916] 147976	999.9	389.050	389.011	JM
[022916] 147977	999.9	398.950	398.910	JM
[022916] 147978	999.9	384.875	384.836	JM
[022916] 147985	999.9	401.675	401.634	JM
[022916] 147986	999.9	396.050	396.010	JM
[022916] 148106	999.9	385.325	385.286	JM
[022916] 148107	999.9	401.175	401.134	JM
[022916] 148108	999.9	409.825	409.784	JM
[022916] 148109	999.9	388.450	388.411	JM
[022916] 148110	999.9	402.300	402.259	JM
[022916] 148111	999.9	399.325	399.285	JM
[022916] 148112	999.9	401.200	401.159	JM
[022916] 148113	999.9	405.200	405.159	JM
[022916] 148114	999.9	401.000	400.960	JM
[022916] 148115	999.9	391.875	391.835	JM
[022916] 148116	999.9	396.600	396.560	JM
[022916] 148117	999.9	403.750	403.709	JM
[022916] 148118	999.9	397.425	397.385	JM
[022916] 148119	999.9	393.050	393.010	JM
[022916] 148120	999.9	397.475	397.435	JM
[022916] 148121	999.9	396.500	396.460	JM
[022916] 148122	999.9	375.775	375.737	JM
[022916] 148158	999.9	397.775	397.735	JM
[022916] 148159	999.9	411.100	411.058	JM
[022916] 148160	999.9	404.400	404.359	JM
[022916] 148161	999.9	407.425	407.384	JM
[022916] 148162	999.9	410.225	410.184	JM
[022916] 148163	999.9	382.575	382.536	JM
[022916] 148182	999.9	417.625	417.583	JM
[022916] 148183	999.9	411.375	411.333	JM
[022916] 148184	999.9	413.925	413.883	JM
[022916] 148185	999.9	413.350	413.308	JM
[022916] 148186	999.9	415.300	415.258	JM
[022916] 148187	999.9	399.550	399.510	JM

Serial Number	Bar Fineness	Gross Weight	Fine Weight	Refiner
[022916] 148188	999.9	410.700	410.659	JM
[022916] 148189	999.9	411.775	411.733	JM
[022916] 148190	999.9	415.150	415.108	JM
[022916] 148191	999.9	412.325	412.283	JM
[022916] 148192	999.9	420.725	420.683	JM
[022916] 148193	999.9	401.475	401.434	JM
[022916] 148194	999.9	412.850	412.808	JM
[022916] 148195	999.9	402.450	402.409	JM
[022916] 148196	999.9	401.675	401.634	JM
[022916] 148197	999.9	397.575	397.535	JM
[022916] 148198	999.9	429.100	429.057	JM
[022916] 148320	999.9	400.625	400.585	JM
[022916] 148321	999.9	402.500	402.459	JM
[022916] 148322	999.9	411.750	411.708	JM
[022916] 148323	999.9	398.100	398.060	JM
[022916] 148324	999.9	399.100	399.060	JM
[022916] 148325	999.9	390.525	390.486	JM
[022916] 148326	999.9	398.000	397.960	JM
[022916] 148327	999.9	395.650	395.610	JM
[022916] 148328	999.9	404.350	404.309	JM
[022916] 148380	999.9	380.650	380.612	JM
[022916] 148381	999.9	389.875	389.836	JM
[022916] 148382	999.9	390.600	390.561	JM
[022916] 148383	999.9	403.050	403.009	JM
[022916] 148384	999.9	382.475	382.436	JM
[022916] 148385	999.9	396.800	396.760	JM
[022916] 148386	999.9	404.550	404.509	JM
[022916] 148387	999.9	399.900	399.860	JM
[022916] 148388	999.9	404.275	404.234	JM
[022916] 148389	999.9	375.425	375.387	JM
[022916] 148390	999.9	389.925	389.886	JM
[022916] 148391	999.9	386.300	386.261	JM
[022916] 148392	999.9	390.250	390.211	JM
[022916] 148393	999.9	391.625	391.585	JM
[022916] 148394	999.9	377.500	377.462	JM
[022916] 148395	999.9	403.125	403.084	JM
[022916] 148396	999.9	399.425	399.385	JM
[022916] 148397	999.9	377.450	377.412	JM
[022916] 148398	999.9	368.900	368.863	JM
[022916] 148399	999.9	403.525	403.484	JM
[022916] 148400	999.9	375.350	375.312	JM
[022916] 148401	999.9	426.975	426.932	JM
[022916] 148402	999.9	392.925	392.885	JM
[022916] 148403	999.9	399.825	399.785	JM
[022916] 148404	999.9	395.875	395.835	JM
[022916] 148405	999.9	403.025	402.984	JM
[022916] 148406	999.9	394.250	394.210	JM
[022916] 148407	999.9	404.450	404.409	JM
[022916] 148408	999.9	405.075	405.034	JM
[022916] 148409	999.9	397.025	396.985	JM
[022916] 148410	999.9	392.850	392.810	JM

Serial Number	Bar Fineness	Gross Weight	Fine Weight	Refiner
[022916] 148411	999.9	383.625	383.586	JM
[022916] 148412	999.9	383.075	383.036	JM
[022916] 148413	999.9	381.775	381.736	JM
[022916] 148414	999.9	365.300	365.263	JM
[022916] 148415	999.9	421.600	421.557	JM
[022916] 148416	999.9	384.800	384.761	JM
[022916] 148417	999.9	396.925	396.885	JM
[022916] 148418	999.9	384.625	384.586	JM
[022916] 148419	999.9	391.150	391.110	JM
[022916] 148420	999.9	397.625	397.585	JM
[022916] 148421	999.9	410.425	410.384	JM
[022916] 148422	999.9	372.375	372.337	JM
[022916] 148423	999.9	381.600	381.561	JM
[022916] 148424	999.9	383.400	383.361	JM
[022916] 148425	999.9	397.475	397.435	JM
[022916] 148426	999.9	390.100	390.061	JM
[022916] 148427	999.9	389.050	389.011	JM
[022916] 148428	999.9	382.250	382.211	JM
[022916] 148429	999.9	395.825	395.785	JM
[022916] 148430	999.9	386.100	386.061	JM
[022916] 148431	999.9	395.100	395.060	JM
[022916] 148432	999.9	412.425	412.383	JM
[022916] 148433	999.9	395.075	395.035	JM
[022916] 148434	999.9	393.525	393.485	JM
[022916] 148435	999.9	386.100	386.061	JM
[022916] 148496	999.9	395.550	395.510	JM
[022916] 148497	999.9	406.175	406.134	JM
[022916] 148498	999.9	406.125	406.084	JM
[022916] 148499	999.9	398.400	398.360	JM
[022916] 148500	999.9	397.000	396.960	JM
[022916] 148501	999.9	396.950	396.910	JM
[022916] 148502	999.9	403.025	402.984	JM
[022916] 148503	999.9	402.050	402.009	JM
[022916] 148504	999.9	412.450	412.408	JM
[022916] 148505	999.9	407.550	407.509	JM
[022916] 148506	999.9	406.275	406.234	JM
[022916] 148507	999.9	412.975	412.933	JM
[022916] 148508	999.9	398.875	398.835	JM
[022916] 148509	999.9	394.250	394.210	JM
[022916] 148510	999.9	413.225	413.183	JM
[022916] 148757	999.9	400.050	400.010	JM
[022916] 148758	999.9	379.775	379.737	JM
[022916] 148759	999.9	399.175	399.135	JM
[022916] 148760	999.9	394.250	394.210	JM
[022916] 148761	999.9	383.025	382.986	JM
[022916] 148762	999.9	390.325	390.286	JM
[022916] 148763	999.9	397.325	397.285	JM
[022916] 148764	999.9	396.750	396.710	JM
[022916] 148765	999.9	384.600	384.561	JM
[022916] 148766	999.9	375.250	375.212	JM
[022916] 148767	999.9	393.500	393.460	JM

Serial Number	Bar Fineness	Gross Weight	Fine Weight	Refiner
[022916] 148795	999.9	366.775	366.738	JM
[022916] 148796	999.9	390.450	390.411	JM
[030316] 73340	999.9	405.200	405.159	JM
[030316] 73973	999.9	374.575	374.537	JM
[030316] 73974	999.9	386.425	386.386	JM
[030316] 73975	999.9	389.875	389.836	JM
[030316] 73976	999.9	397.475	397.435	JM
[030316] 73977	999.9	403.875	403.834	JM
[030316] 73978	999.9	399.375	399.335	JM
[030316] 73979	999.9	375.700	375.662	JM
[030316] 73980	999.9	405.075	405.034	JM
[030316] 73981	999.9	385.975	385.936	JM
[030316] 73982	999.9	376.725	376.687	JM
[030316] 73983	999.9	380.925	380.887	JM
[030316] 73984	999.9	406.550	406.509	JM
[030316] 73985	999.9	382.725	382.686	JM
[030316] 73986	999.9	397.750	397.710	JM
[030316] 73990	999.9	386.050	386.011	JM
[030316] 73991	999.9	382.575	382.536	JM
[030316] 73992	999.9	397.450	397.410	JM
[030316] 73994	999.9	380.475	380.437	JM
[030316] 73996	999.9	412.175	412.133	JM
[030316] 73997	999.9	379.775	379.737	JM
[030316] 73998	999.9	378.350	378.312	JM
[030316] 73999	999.9	387.300	387.261	JM
[030316] 74000	999.9	417.525	417.483	JM
[030316] 74001	999.9	387.725	387.686	JM
[030316] 74002	999.9	402.100	402.059	JM
[030316] 74003	999.9	386.700	386.661	JM
[030316] 74004	999.9	400.375	400.335	JM
[030316] 74005	999.9	383.700	383.661	JM
[030316] 74006	999.9	384.725	384.686	JM
[030316] 74007	999.9	410.625	410.584	JM
[030316] 74008	999.9	377.200	377.162	JM
[030316] 74009	999.9	384.625	384.586	JM
[030316] 74010	999.9	388.775	388.736	JM
[030316] 74011	999.9	396.675	396.635	JM
[030316] 74012	999.9	387.775	387.736	JM
[030316] 74013	999.9	415.125	415.083	JM
[030316] 74014	999.9	390.050	390.011	JM
[030316] 74015	999.9	394.850	394.810	JM
[030316] 74016	999.9	399.000	398.960	JM
[030316] 74017	999.9	383.475	383.436	JM
[030316] 74018	999.9	392.800	392.760	JM
[030316] 74019	999.9	390.925	390.886	JM
[030316] 74020	999.9	393.075	393.035	JM
[030316] 74022	999.9	412.150	412.108	JM
[030316] 74028	999.9	412.125	412.083	JM
[030316] 74036	999.9	403.625	403.584	JM
[030316] 74037	999.9	398.325	398.285	JM
[030316] 74038	999.9	403.550	403.509	JM

Serial Number	Bar Fineness	Gross Weight	Fine Weight	Refiner
[030316] 74039	999.9	397.600	397.560	JM
[030316] 74040	999.9	418.400	418.358	JM
[030316] 74041	999.9	404.500	404.459	JM
[030316] 74042	999.9	409.300	409.259	JM
[030316] 74043	999.9	395.400	395.360	JM
[030316] 74044	999.9	394.825	394.785	JM
[030316] 74045	999.9	398.875	398.835	JM
[030316] 74046	999.9	419.375	419.333	JM
[030316] 74047	999.9	393.075	393.035	JM
[030316] 74048	999.9	407.000	406.959	JM
[030316] 74049	999.9	425.950	425.907	JM
[030316] 74050	999.9	372.325	372.287	JM
[030316] 74051	999.9	385.550	385.511	JM
[030316] 74052	999.9	397.175	397.135	JM
[030316] 74053	999.9	405.725	405.684	JM
[030316] 74054	999.9	405.200	405.159	JM
[030316] 74055	999.9	408.300	408.259	JM
[030316] 74056	999.9	408.900	408.859	JM
[030316] 74057	999.9	390.850	390.811	JM
[030316] 74058	999.9	426.350	426.307	JM
[030316] 74066	999.9	405.600	405.559	JM
[030316] 74067	999.9	399.550	399.510	JM
[030316] 74068	999.9	383.325	383.286	JM
[030316] 74069	999.9	374.225	374.187	JM
[030316] 74070	999.9	409.450	409.409	JM
[030316] 74071	999.9	386.850	386.811	JM
[030316] 74072	999.9	392.625	392.585	JM
[030316] 74073	999.9	408.075	408.034	JM
[030716] 114072	999.9	416.325	416.283	JM
[030716] 114100	999.9	403.025	402.984	JM
[030716] 114101	999.9	401.325	401.284	JM
[030716] 114102	999.9	415.025	414.983	JM
[030716] 114103	999.9	403.125	403.084	JM
[030716] 114104	999.9	401.100	401.059	JM
[030716] 114105	999.9	425.875	425.832	JM
[030716] 114106	999.9	407.450	407.409	JM
[030716] 114107	999.9	395.875	395.835	JM
[030716] 114108	999.9	415.975	415.933	JM
[030716] 114109	999.9	395.250	395.210	JM
[030716] 114110	999.9	417.250	417.208	JM
[030716] 114111	999.9	394.475	394.435	JM
[030716] 114112	999.9	405.725	405.684	JM
[030716] 114113	999.9	387.000	386.961	JM
[030716] 114114	999.9	405.525	405.484	JM
[030716] 114115	999.9	400.550	400.510	JM
[030716] 114116	999.9	409.075	409.034	JM
[030716] 114117	999.9	420.925	420.883	JM
[030716] 114118	999.9	403.225	403.184	JM
[030716] 114119	999.9	386.775	386.736	JM
[030716] 114120	999.9	412.925	412.883	JM
[030716] 114121	999.9	398.225	398.185	JM

Serial Number	Bar Fineness	Gross Weight	Fine Weight	Refiner
[030716] 114122	999.9	418.100	418.058	JM
[030716] 114123	999.9	402.975	402.934	JM
[030716] 114124	999.9	371.050	371.012	JM
[030716] 114125	999.9	398.350	398.310	JM
[030716] 114126	999.9	390.425	390.386	JM
[030716] 114127	999.9	389.525	389.486	JM
[030716] 114128	999.9	411.700	411.658	JM
[030716] 114129	999.9	399.675	399.635	JM
[030716] 114130	999.9	390.100	390.061	JM
[030716] 114169	999.9	423.925	423.882	JM
[030716] 114170	999.9	425.450	425.407	JM
[030716] 114171	999.9	419.725	419.683	JM
[030716] 114172	999.9	416.250	416.208	JM
[030716] 114173	999.9	419.425	419.383	JM
[030716] 114174	999.9	425.875	425.832	JM
[030716] 114175	999.9	419.350	419.308	JM
[030716] 114176	999.9	417.325	417.283	JM
[030716] 114177	999.9	422.475	422.432	JM
[030716] 114178	999.9	413.725	413.683	JM
[030716] 114179	999.9	426.975	426.932	JM
[030716] 114180	999.9	420.800	420.758	JM
[030716] 114181	999.9	414.975	414.933	JM
[030716] 114182	999.9	414.525	414.483	JM
[030716] 114183	999.9	410.000	409.959	JM
[030716] 114184	999.9	424.750	424.707	JM
[030716] 114185	999.9	410.825	410.784	JM
[030716] 114186	999.9	411.850	411.808	JM
[030716] 114187	999.9	423.675	423.632	JM
[030716] 114188	999.9	407.350	407.309	JM
[030716] 114189	999.9	406.400	406.359	JM
[030716] 114190	999.9	412.050	412.008	JM
[030716] 114191	999.9	414.925	414.883	JM
[030716] 114192	999.9	423.275	423.232	JM
[030716] 114193	999.9	410.400	410.359	JM
[030716] 114194	999.9	420.775	420.733	JM
[030716] 114195	999.9	420.950	420.908	JM
[030716] 114196	999.9	412.950	412.908	JM
[030716] 125558	999.9	425.775	425.732	JM
[030716] 125559	999.9	423.025	422.982	JM
[030716] 125560	999.9	408.425	408.384	JM
[030716] 125561	999.9	422.400	422.357	JM
[030716] 125562	999.9	409.275	409.234	JM
[030716] 125563	999.9	424.650	424.607	JM
[030716] 125564	999.9	401.500	401.459	JM
[030716] 125565	999.9	416.450	416.408	JM
[030716] 125566	999.9	410.500	410.459	JM
[030716] 125567	999.9	419.675	419.633	JM
[030716] 125568	999.9	423.800	423.757	JM
[030716] 125569	999.9	423.350	423.307	JM
[030716] 125570	999.9	404.425	404.384	JM
[030716] 125571	999.9	406.250	406.209	JM

Serial Number	Bar Fineness	Gross Weight	Fine Weight	Refiner
[030716] 125572	999.9	411.000	410.959	JM
[030716] 125573	999.9	422.250	422.207	JM
[030716] 125574	999.9	417.675	417.633	JM
[030716] 125575	999.9	412.800	412.758	JM
[030716] 125576	999.9	410.450	410.409	JM
[030716] 125577	999.9	398.700	398.660	JM
[030716] 125578	999.9	397.900	397.860	JM
[030716] 125579	999.9	415.150	415.108	JM
[030716] 73848	999.9	377.575	377.537	JM
[030716] 73849	999.9	405.900	405.859	JM
[030716] 73850	999.9	387.350	387.311	JM
[030716] 73851	999.9	374.075	374.037	JM
[030716] 73852	999.9	379.200	379.162	JM
[030716] 73853	999.9	388.800	388.761	JM
[030716] 73855	999.9	394.800	394.760	JM
[030716] 73856	999.9	388.775	388.736	JM
[030716] 73857	999.9	375.225	375.187	JM
[030716] 73858	999.9	401.575	401.534	JM
[030716] 73859	999.9	385.225	385.186	JM
[030716] 73860	999.9	392.175	392.135	JM
[030716] 73861	999.9	397.725	397.685	JM
[030716] 73862	999.9	384.825	384.786	JM
[030716] 73863	999.9	388.800	388.761	JM
[030716] 73864	999.9	380.725	380.687	JM
[030716] 73865	999.9	390.300	390.261	JM
[030716] 73866	999.9	381.475	381.436	JM
[030716] 73867	999.9	402.050	402.009	JM
[030716] 73868	999.9	393.675	393.635	JM
[030716] 73869	999.9	375.150	375.112	JM
[030716] 73870	999.9	389.625	389.586	JM
[030716] 73871	999.9	380.100	380.062	JM
[030716] 73872	999.9	399.675	399.635	JM
[030716] 73873	999.9	389.675	389.636	JM
[030716] 73874	999.9	388.700	388.661	JM
[030716] 73875	999.9	375.150	375.112	JM
[030716] 73876	999.9	403.650	403.609	JM
[030716] 73877	999.9	380.175	380.137	JM
[030716] 73920	999.9	390.750	390.711	JM
[030716] 73921	999.9	413.350	413.308	JM
[030716] 73922	999.9	371.450	371.412	JM
[030716] 73923	999.9	382.200	382.161	JM
[030716] 73924	999.9	396.225	396.185	JM
[030716] 73925	999.9	399.250	399.210	JM
[030716] 73926	999.9	376.925	376.887	JM
[030716] 73927	999.9	396.575	396.535	JM
[030716] 73928	999.9	381.700	381.661	JM
[030716] 73929	999.9	374.125	374.087	JM
[030716] 73930	999.9	391.950	391.910	JM
[030716] 73931	999.9	383.300	383.261	JM
[030716] 73933	999.9	401.300	401.259	JM
[030716] 73934	999.9	375.150	375.112	JM

Serial Number	Bar Fineness	Gross Weight	Fine Weight	Refiner
[030716] 73935	999.9	379.625	379.587	JM
[030716] 73936	999.9	387.200	387.161	JM
[030716] 73940	999.9	389.200	389.161	JM
[030716] 73941	999.9	399.000	398.960	JM
[030716] 73942	999.9	392.175	392.135	JM
[030716] 73943	999.9	392.675	392.635	JM
[030716] 73944	999.9	387.925	387.886	JM
[030716] 73945	999.9	401.725	401.684	JM
[030716] 73946	999.9	375.175	375.137	JM
[030716] 73947	999.9	370.475	370.438	JM
[030716] 73948	999.9	371.000	370.963	JM
[030716] 73949	999.9	382.325	382.286	JM
[030716] 73950	999.9	396.100	396.060	JM
[030716] 73951	999.9	393.750	393.710	JM
[030716] 73952	999.9	391.075	391.035	JM
[030716] 73953	999.9	378.675	378.637	JM
[030716] 73954	999.9	407.125	407.084	JM
[030716] 73955	999.9	389.125	389.086	JM
[030716] 73956	999.9	395.075	395.035	JM
[030716] 73957	999.9	371.725	371.687	JM
[030716] 73958	999.9	376.150	376.112	JM
[030716] 73959	999.9	390.025	389.986	JM
[030716] 73960	999.9	394.125	394.085	JM
[030716] 73961	999.9	377.750	377.712	JM
[030716] 73962	999.9	400.625	400.585	JM
[030716] 73963	999.9	393.725	393.685	JM
[030716] 73964	999.9	382.950	382.911	JM
[030716] 73965	999.9	392.700	392.660	JM
[030716] 73966	999.9	385.825	385.786	JM
[030716] 73967	999.9	389.625	389.586	JM
[030716] 73968	999.9	406.775	406.734	JM
[030716] 73969	999.9	389.550	389.511	JM
[030716] 73970	999.9	377.725	377.687	JM
[030716] 73971	999.9	373.525	373.487	JM
[030716] 73972	999.9	404.175	404.134	JM
[030716] 74059	999.9	401.000	400.960	JM
[030716] 74060	999.9	401.150	401.109	JM
[030716] 74061	999.9	386.475	386.436	JM
[030716] 74062	999.9	372.675	372.637	JM
[030716] 74063	999.9	389.100	389.061	JM
[030716] 74064	999.9	412.250	412.208	JM
[030716] 74065	999.9	386.400	386.361	JM
[030716] 83227	999.9	412.425	412.383	JM
[030716] 83228	999.9	412.850	412.808	JM
[030716] 83229	999.9	397.425	397.385	JM
[030716] 83230	999.9	408.550	408.509	JM
[030716] 83231	999.9	413.125	413.083	JM
[030716] 83232	999.9	385.050	385.011	JM
[030716] 83233	999.9	420.125	420.083	JM
[030716] 83234	999.9	411.650	411.608	JM
[030716] 83235	999.9	384.225	384.186	JM

Serial Number	Bar Fineness	Gross Weight	Fine Weight	Refiner
[030716] 83236	999.9	391.325	391.285	JM
[030716] 83237	999.9	409.300	409.259	JM
[030716] 83238	999.9	386.700	386.661	JM
[030716] 83239	999.9	397.250	397.210	JM
[030716] 83240	999.9	411.025	410.983	JM
[030716] 83241	999.9	394.300	394.260	JM
[030716] 83242	999.9	417.050	417.008	JM
[030716] 83243	999.9	413.000	412.958	JM
[030716] 83244	999.9	412.150	412.108	JM
[030716] 83245	999.9	398.425	398.385	JM
[030716] 83246	999.9	403.600	403.559	JM
[030716] 83247	999.9	387.975	387.936	JM
[030716] 83248	999.9	398.900	398.860	JM
[030716] 83249	999.9	400.650	400.610	JM
[030716] 83250	999.9	420.425	420.383	JM
[030716] 83251	999.9	389.050	389.011	JM
[030716] 83252	999.9	409.300	409.259	JM
[030716] 83253	999.9	400.925	400.885	JM
[030716] 83254	999.9	403.375	403.334	JM
[030716] 83255	999.9	399.600	399.560	JM
[030716] 83256	999.9	405.300	405.259	JM
[030716] 83257	999.9	415.550	415.508	JM
[030716] 83258	999.9	403.150	403.109	JM
[030716] 83259	999.9	381.250	381.211	JM
[030716] 83260	999.9	391.725	391.685	JM
[030716] 83261	999.9	387.225	387.186	JM
[030716] 83262	999.9	398.350	398.310	JM
[030716] 83263	999.9	415.525	415.483	JM
[030716] 83264	999.9	400.350	400.310	JM
[030716] 83265	999.9	393.375	393.335	JM
[030716] 83266	999.9	399.675	399.635	JM
[030716] 83267	999.9	393.825	393.785	JM
[030716] 83268	999.9	373.500	373.462	JM
[030716] 83269	999.9	379.425	379.387	JM
[030716] 83270	999.9	403.625	403.584	JM
[030716] 83271	999.9	399.550	399.510	JM
[030716] 83272	999.9	412.625	412.583	JM
[030716] 83273	999.9	381.650	381.611	JM
[030716] 83274	999.9	418.100	418.058	JM
[030716] 83275	999.9	396.975	396.935	JM
[030716] 83276	999.9	402.400	402.359	JM
[030716] 83277	999.9	375.075	375.037	JM
[030716] 83278	999.9	398.750	398.710	JM
[030716] 83279	999.9	381.275	381.236	JM
[030716] 83280	999.9	420.625	420.583	JM
[030716] 83281	999.9	421.175	421.132	JM
[030716] 83282	999.9	407.100	407.059	JM
[030716] 83283	999.9	384.050	384.011	JM
[030716] 83284	999.9	408.375	408.334	JM
[030716] 83285	999.9	388.250	388.211	JM
[030716] 83286	999.9	414.375	414.333	JM

Serial Number	Bar Fineness	Gross Weight	Fine Weight	Refiner
[030716] 83287	999.9	426.250	426.207	JM
[030716] 83288	999.9	394.550	394.510	JM
[030716] 83289	999.9	381.475	381.436	JM
[030716] 83290	999.9	403.300	403.259	JM
[030716] 83291	999.9	411.300	411.258	JM
[030716] 83292	999.9	388.800	388.761	JM
[030716] 83293	999.9	384.375	384.336	JM
[030716] 83294	999.9	389.625	389.586	JM
[030716] 83295	999.9	383.550	383.511	JM
[030716] 83296	999.9	367.975	367.938	JM
[030716] 83297	999.9	398.200	398.160	JM
[030716] 83298	999.9	396.275	396.235	JM
[030716] 83299	999.9	393.875	393.835	JM
[030716] 83300	999.9	415.175	415.133	JM
[030716] 83301	999.9	412.800	412.758	JM
[030716] 83302	999.9	409.725	409.684	JM
[030716] 83303	999.9	407.850	407.809	JM
[030716] 83304	999.9	398.750	398.710	JM
[030716] 83305	999.9	403.200	403.159	JM
[030716] 83306	999.9	419.575	419.533	JM
[030716] 83321	999.9	402.775	402.734	JM
[030716] 83322	999.9	394.100	394.060	JM
[030716] 83323	999.9	421.100	421.057	JM
[030716] 83324	999.9	420.025	419.983	JM
[030716] 83325	999.9	408.025	407.984	JM
[030716] 83326	999.9	393.850	393.810	JM
[030716] 83331	999.9	404.525	404.484	JM
[030716] 83333	999.9	413.625	413.583	JM
[030716] 83335	999.9	423.900	423.857	JM
127056	999.9	398.775	398.735	JM
127082	999.9	400.675	400.635	JM
127139	999.9	400.375	400.335	JM
139560	999.9	400.950	400.910	JM
139561	999.9	400.050	400.010	JM
139580	999.9	416.000	415.958	JM
139581	999.9	419.400	419.358	JM
139582	999.9	407.225	407.184	JM
139583	999.9	405.825	405.784	JM
139584	999.9	426.300	426.257	JM
139585	999.9	415.375	415.333	JM
146137	999.9	414.600	414.558	JM
146138	999.9	418.525	418.483	JM
146139	999.9	406.525	406.484	JM
146140	999.9	402.625	402.584	JM
146141	999.9	421.350	421.307	JM
146142	999.9	414.300	414.258	JM
146143	999.9	411.300	411.258	JM
146144	999.9	402.725	402.684	JM
146145	999.9	400.975	400.935	JM
146146	999.9	397.725	397.685	JM
146147	999.9	395.550	395.510	JM

Serial Number	Bar Fineness	Gross Weight	Fine Weight	Refiner
146148	999.9	395.300	395.260	JM
146149	999.9	388.125	388.086	JM
146150	999.9	397.125	397.085	JM
146151	999.9	406.400	406.359	JM
146152	999.9	384.425	384.386	JM
146153	999.9	427.200	427.157	JM
146154	999.9	415.600	415.558	JM
146155	999.9	413.025	412.983	JM
146156	999.9	395.925	395.885	JM
146157	999.9	407.100	407.059	JM
146158	999.9	384.200	384.161	JM
146159	999.9	425.500	425.457	JM
146160	999.9	386.400	386.361	JM
146161	999.9	411.875	411.833	JM
146162	999.9	412.025	411.983	JM
146163	999.9	426.275	426.232	JM
146164	999.9	388.775	388.736	JM
146165	999.9	406.375	406.334	JM
146166	999.9	412.025	411.983	JM
146167	999.9	374.250	374.212	JM
146168	999.9	411.375	411.333	JM
146169	999.9	427.550	427.507	JM
146170	999.9	418.325	418.283	JM
146171	999.9	419.450	419.408	JM
146172	999.9	425.475	425.432	JM
146173	999.9	412.575	412.533	JM
146174	999.9	421.225	421.182	JM
146175	999.9	427.650	427.607	JM
146176	999.9	385.925	385.886	JM
146217	999.9	407.100	407.059	JM
146218	999.9	408.225	408.184	JM
146219	999.9	397.450	397.410	JM
146220	999.9	417.775	417.733	JM
146221	999.9	406.850	406.809	JM
146222	999.9	401.500	401.459	JM
146223	999.9	409.875	409.834	JM
146224	999.9	415.175	415.133	JM
146225	999.9	408.600	408.559	JM
146226	999.9	412.825	412.783	JM
146227	999.9	409.075	409.034	JM
146228	999.9	413.975	413.933	JM
146229	999.9	407.025	406.984	JM
146230	999.9	410.575	410.534	JM
146231	999.9	404.000	403.959	JM
146232	999.9	404.950	404.909	JM
146233	999.9	408.475	408.434	JM
146234	999.9	405.575	405.534	JM
146266	999.9	397.675	397.635	JM
146267	999.9	416.150	416.108	JM
146268	999.9	401.500	401.459	JM
146269	999.9	403.725	403.684	JM

Serial Number	Bar Fineness	Gross Weight	Fine Weight	Refiner
146270	999.9	403.825	403.784	JM
146271	999.9	399.400	399.360	JM
146272	999.9	397.925	397.885	JM
146273	999.9	402.400	402.359	JM
146274	999.9	397.825	397.785	JM
146275	999.9	407.925	407.884	JM
146326	999.9	388.725	388.686	JM
146327	999.9	388.225	388.186	JM
146328	999.9	387.350	387.311	JM
146329	999.9	394.175	394.135	JM
146330	999.9	378.725	378.687	JM
146331	999.9	400.475	400.435	JM
146332	999.9	395.775	395.735	JM
146333	999.9	382.600	382.561	JM
146334	999.9	413.375	413.333	JM
146335	999.9	402.550	402.509	JM
146336	999.9	388.025	387.986	JM
146337	999.9	387.325	387.286	JM
146580	999.9	414.100	414.058	JM
146581	999.9	420.075	420.033	JM
146582	999.9	412.625	412.583	JM
146583	999.9	419.000	418.958	JM
146584	999.9	415.800	415.758	JM
146585	999.9	401.925	401.884	JM
146586	999.9	425.625	425.582	JM
146587	999.9	410.350	410.309	JM
146588	999.9	419.900	419.858	JM
146589	999.9	419.375	419.333	JM
146590	999.9	412.775	412.733	JM
146591	999.9	396.750	396.710	JM
146592	999.9	410.350	410.309	JM
146593	999.9	409.325	409.284	JM
146594	999.9	415.325	415.283	JM
146595	999.9	410.150	410.109	JM
146596	999.9	413.500	413.458	JM
146597	999.9	408.400	408.359	JM
146598	999.9	412.200	412.158	JM
146599	999.9	412.750	412.708	JM
146600	999.9	402.525	402.484	JM
146601	999.9	421.350	421.307	JM
146602	999.9	400.325	400.285	JM
146603	999.9	398.200	398.160	JM
146604	999.9	413.375	413.333	JM
146605	999.9	410.100	410.059	JM
146606	999.9	416.000	415.958	JM
146607	999.9	406.225	406.184	JM
146608	999.9	405.500	405.459	JM
146689	999.9	376.850	376.812	JM
146690	999.9	380.450	380.412	JM
146691	999.9	386.275	386.236	JM
146692	999.9	383.950	383.911	JM

Serial Number	Bar Fineness	Gross Weight	Fine Weight	Refiner
146693	999.9	385.600	385.561	JM
146694	999.9	378.625	378.587	JM
146695	999.9	385.125	385.086	JM
146696	999.9	413.200	413.158	JM
146697	999.9	400.275	400.235	JM
146698	999.9	406.375	406.334	JM
146699	999.9	429.750	429.707	JM
146700	999.9	392.300	392.260	JM
146701	999.9	383.575	383.536	JM
146702	999.9	412.100	412.058	JM
146703	999.9	380.550	380.512	JM
146704	999.9	428.875	428.832	JM
146705	999.9	412.625	412.583	JM
146706	999.9	393.650	393.610	JM
146741	999.9	404.600	404.559	JM
146742	999.9	403.425	403.384	JM
146743	999.9	400.225	400.185	JM
146744	999.9	424.350	424.307	JM
146745	999.9	394.425	394.385	JM
146746	999.9	410.575	410.534	JM
146747	999.9	398.375	398.335	JM
146748	999.9	405.925	405.884	JM
146749	999.9	398.025	397.985	JM
146750	999.9	426.100	426.057	JM
146751	999.9	410.125	410.084	JM
146752	999.9	407.800	407.759	JM
146753	999.9	414.350	414.308	JM
146754	999.9	403.825	403.784	JM
148657	999.9	400.375	400.335	JM
153622	999.9	398.675	398.635	JM
153704	999.9	399.350	399.310	JM
161321	999.9	402.425	402.384	JM
161323	999.9	400.000	399.960	JM
161366	999.9	399.350	399.310	JM
161367	999.9	399.300	399.260	JM
161442	999.9	395.550	395.510	JM
162019	999.9	398.525	398.485	JM
162021	999.9	398.400	398.360	JM
162022	999.9	403.300	403.259	JM
162026	999.9	406.100	406.059	JM
162030	999.9	404.100	404.059	JM
163003	999.9	387.650	387.611	JM
163004	999.9	391.550	391.510	JM
163005	999.9	389.850	389.811	JM
163006	999.9	391.975	391.935	JM
66012	999.9	389.800	389.761	JM
83153	999.9	399.725	399.685	JM
83211	999.9	400.725	400.685	JM
69123	999.9	401.550	401.510	JMBR
69135	999.9	401.525	401.485	JMBR
69141	999.9	404.100	404.060	JMBR

Serial Number	Bar Fineness	Gross Weight	Fine Weight	Refiner
69151	999.9	402.950	402.910	JMBR
69153	999.9	401.650	401.610	JMBR
69154	999.9	402.550	402.510	JMBR
69233	999.9	404.125	404.085	JMBR
69235	999.9	403.400	403.360	JMBR
69241	999.9	402.675	402.635	JMBR
69247	999.9	404.725	404.685	JMBR
69525	999.9	402.450	402.410	JMBR
69582	999.9	392.800	392.761	JMBR
69588	999.9	394.725	394.686	JMBR
69589	999.9	403.000	402.960	JMBR
69591	999.9	393.300	393.261	JMBR
69592	999.9	393.200	393.161	JMBR
69597	999.9	414.250	414.209	JMBR
69598	999.9	413.700	413.659	JMBR
69600	999.9	384.675	384.637	JMBR
69602	999.9	401.350	401.310	JMBR
A-167778	999.9	413.725	413.683	JMBR
A-167779	999.9	408.400	408.359	JMBR
A-167780	999.9	387.575	387.536	JMBR
A-167781	999.9	394.425	394.385	JMBR
A-167782	999.9	425.825	425.782	JMBR
A-167783	999.9	401.425	401.384	JMBR
A-167784	999.9	396.650	396.610	JMBR
A-167785	999.9	412.650	412.608	JMBR
A-167786	999.9	403.550	403.509	JMBR
A-167787	999.9	392.875	392.835	JMBR
A-167788	999.9	380.300	380.262	JMBR
A-167789	999.9	391.325	391.285	JMBR
A-167790	999.9	403.050	403.009	JMBR
A-167791	999.9	386.900	386.861	JMBR
A-167792	999.9	394.450	394.410	JMBR
A-167793	999.9	423.675	423.632	JMBR
A-167794	999.9	417.675	417.633	JMBR
A-167795	999.9	377.525	377.487	JMBR
A-167796	999.9	395.250	395.210	JMBR
A-167797	999.9	394.275	394.235	JMBR
A-167798	999.9	390.275	390.236	JMBR
A-167799	999.9	413.875	413.833	JMBR
A-167800	999.9	406.300	406.259	JMBR
A-167801	999.9	403.075	403.034	JMBR
A-167802	999.9	408.225	408.184	JMBR
A-167803	999.9	406.625	406.584	JMBR
A-167804	999.9	410.475	410.434	JMBR
A-167877	999.9	407.225	407.184	JMBR
A-167878	999.9	414.100	414.058	JMBR
A-167879	999.9	411.925	411.883	JMBR
A-167880	999.9	409.750	409.709	JMBR
A-167881	999.9	415.275	415.233	JMBR
A-167882	999.9	402.875	402.834	JMBR
A-167883	999.9	410.900	410.859	JMBR

Serial Number	Bar Fineness	Gross Weight	Fine Weight	Refiner
A-167884	999.9	401.700	401.659	JMBR
A-167885	999.9	411.300	411.258	JMBR
A-167886	999.9	405.200	405.159	JMBR
A-167887	999.9	404.900	404.859	JMBR
A-167888	999.9	409.825	409.784	JMBR
A-167889	999.9	410.050	410.009	JMBR
A-167890	999.9	411.175	411.133	JMBR
A-167891	999.9	413.225	413.183	JMBR
A-167892	999.9	413.700	413.658	JMBR
A-167893	999.9	399.825	399.785	JMBR
A-167894	999.9	395.650	395.610	JMBR
A-167895	999.9	397.675	397.635	JMBR
A-167896	999.9	404.525	404.484	JMBR
A-167897	999.9	408.525	408.484	JMBR
A-167898	999.9	405.375	405.334	JMBR
A-167899	999.9	420.700	420.658	JMBR
A-167900	999.9	410.950	410.909	JMBR
A-167901	999.9	406.300	406.259	JMBR
A-167902	999.9	409.225	409.184	JMBR
A-167955	999.9	401.000	400.960	JMBR
A-167956	999.9	409.225	409.184	JMBR
A-167957	999.9	401.050	401.009	JMBR
A-167958	999.9	397.150	397.110	JMBR
A-167959	999.9	398.700	398.660	JMBR
A-167960	999.9	403.050	403.009	JMBR
A-167961	999.9	412.250	412.208	JMBR
A-167962	999.9	414.575	414.533	JMBR
A-167963	999.9	412.075	412.033	JMBR
A-167964	999.9	414.350	414.308	JMBR
A-167965	999.9	412.100	412.058	JMBR
A-167966	999.9	387.825	387.786	JMBR
A-167967	999.9	401.625	401.584	JMBR
A-167968	999.9	403.525	403.484	JMBR
A-167969	999.9	422.025	421.982	JMBR
A-167970	999.9	407.600	407.559	JMBR
A-167971	999.9	410.775	410.734	JMBR
A-167972	999.9	414.750	414.708	JMBR
A-167973	999.9	413.750	413.708	JMBR
A-167974	999.9	399.525	399.485	JMBR
A-167975	999.9	414.050	414.008	JMBR
A-167976	999.9	409.150	409.109	JMBR
A-168090	999.9	401.250	401.209	JMBR
A-168091	999.9	409.900	409.859	JMBR
A-168092	999.9	412.525	412.483	JMBR
A-168093	999.9	405.000	404.959	JMBR
A-168094	999.9	408.775	408.734	JMBR
A-168095	999.9	407.525	407.484	JMBR
A-168096	999.9	415.100	415.058	JMBR
A-168097	999.9	406.225	406.184	JMBR
A-168098	999.9	404.350	404.309	JMBR
A-168099	999.9	409.300	409.259	JMBR

Serial Number	Bar Fineness	Gross Weight	Fine Weight	Refiner
A-168100	999.9	415.950	415.908	JMBR
A-168101	999.9	404.550	404.509	JMBR
A-168102	999.9	409.575	409.534	JMBR
A-168103	999.9	408.000	407.959	JMBR
A-168104	999.9	409.950	409.909	JMBR
A-168105	999.9	409.125	409.084	JMBR
A-168106	999.9	403.925	403.884	JMBR
A-168107	999.9	404.525	404.484	JMBR
A-168108	999.9	415.800	415.758	JMBR
A-168109	999.9	410.650	410.609	JMBR
A-168110	999.9	411.075	411.033	JMBR
A-168111	999.9	408.250	408.209	JMBR
A-168112	999.9	414.325	414.283	JMBR
A-168113	999.9	416.200	416.158	JMBR
A-168114	999.9	402.875	402.834	JMBR
A-168115	999.9	414.675	414.633	JMBR
A-177660	999.9	372.150	372.112	JMBR
A-177661	999.9	405.625	405.584	JMBR
A-177662	999.9	415.825	415.783	JMBR
A-177663	999.9	413.925	413.883	JMBR
A-177664	999.9	394.775	394.735	JMBR
A-177665	999.9	398.750	398.710	JMBR
A-177666	999.9	420.600	420.558	JMBR
A-177667	999.9	416.150	416.108	JMBR
A-177668	999.9	390.925	390.886	JMBR
A-177669	999.9	386.475	386.436	JMBR
A-177670	999.9	381.175	381.136	JMBR
A-177671	999.9	412.450	412.408	JMBR
A-177672	999.9	387.025	386.986	JMBR
A-177746	999.9	397.200	397.160	JMBR
A-177747	999.9	391.350	391.310	JMBR
A-177748	999.9	399.150	399.110	JMBR
A-177749	999.9	407.125	407.084	JMBR
A-177750	999.9	400.150	400.110	JMBR
A-177751	999.9	384.525	384.486	JMBR
A-177752	999.9	397.125	397.085	JMBR
A-177753	999.9	395.350	395.310	JMBR
A-177754	999.9	394.550	394.510	JMBR
A-177755	999.9	392.100	392.060	JMBR
A-177756	999.9	384.825	384.786	JMBR
A-177806	999.9	405.350	405.309	JMBR
A-177807	999.9	397.975	397.935	JMBR
A-177808	999.9	405.200	405.159	JMBR
A-177809	999.9	377.200	377.162	JMBR
A-177810	999.9	389.375	389.336	JMBR
A-177811	999.9	374.325	374.287	JMBR
A-177812	999.9	396.575	396.535	JMBR
A-177813	999.9	391.275	391.235	JMBR
A-177814	999.9	423.800	423.757	JMBR
A-177815	999.9	401.950	401.909	JMBR
A-177816	999.9	420.525	420.483	JMBR

Serial Number	Bar Fineness	Gross Weight	Fine Weight	Refiner
A-177817	999.9	390.750	390.711	JMBR
A-177818	999.9	382.925	382.886	JMBR
A-177819	999.9	388.375	388.336	JMBR
A-177820	999.9	396.075	396.035	JMBR
A-177821	999.9	401.925	401.884	JMBR
A-178495	999.9	370.600	370.563	JMBR
A-178496	999.9	405.375	405.334	JMBR
A-178497	999.9	413.675	413.633	JMBR
A-178498	999.9	406.850	406.809	JMBR
A-178561	999.9	408.050	408.009	JMBR
A-178562	999.9	406.300	406.259	JMBR
A-178563	999.9	415.725	415.683	JMBR
A-178564	999.9	400.050	400.010	JMBR
A-178565	999.9	410.400	410.359	JMBR
A-178566	999.9	404.325	404.284	JMBR
A-178635	999.9	409.250	409.209	JMBR
A-178636	999.9	397.925	397.885	JMBR
A-178637	999.9	408.850	408.809	JMBR
A-178638	999.9	407.725	407.684	JMBR
A-178639	999.9	398.350	398.310	JMBR
A-178708	999.9	393.275	393.235	JMBR
A-178709	999.9	379.900	379.862	JMBR
A-178710	999.9	386.025	385.986	JMBR
A-178711	999.9	390.125	390.086	JMBR
A-178712	999.9	389.125	389.086	JMBR
A-178713	999.9	400.525	400.485	JMBR
A-178714	999.9	405.450	405.409	JMBR
A-178715	999.9	390.025	389.986	JMBR
A-178727	999.9	402.300	402.259	JMBR
A-178728	999.9	400.250	400.210	JMBR
A-178729	999.9	411.075	411.033	JMBR
A-178730	999.9	422.325	422.282	JMBR
A-178731	999.9	418.650	418.608	JMBR
A-178732	999.9	397.800	397.760	JMBR
A-178733	999.9	405.400	405.359	JMBR
A-178734	999.9	403.900	403.859	JMBR
A-178735	999.9	421.075	421.032	JMBR
A-178736	999.9	412.175	412.133	JMBR
A-178737	999.9	416.300	416.258	JMBR
A-178738	999.9	405.475	405.434	JMBR
A-178739	999.9	391.550	391.510	JMBR
A-178740	999.9	413.000	412.958	JMBR
A-178741	999.9	406.150	406.109	JMBR
A-178742	999.9	409.625	409.584	JMBR
A-178743	999.9	404.450	404.409	JMBR
A-180593	999.9	397.100	397.060	JMBR
A-180647	999.9	390.375	390.336	JMBR
A-180828	999.9	420.425	420.383	JMBR
A-180893	999.9	420.725	420.683	JMBR
A-180896	999.9	422.200	422.157	JMBR
A-180897	999.9	420.050	420.008	JMBR

Serial Number	Bar Fineness	Gross Weight	Fine Weight	Refiner
A-180898	999.9	415.125	415.083	JMBR
A-181658	999.9	420.725	420.683	JMBR
A-69116	999.9	400.900	400.860	JMBR
A-69120	999.9	409.250	409.209	JMBR
A-69122	999.9	407.000	406.959	JMBR
A-69137	999.9	408.100	408.059	JMBR
A-69145	999.9	407.350	407.309	JMBR
A-69146	999.9	408.100	408.059	JMBR
A-69147	999.9	406.350	406.309	JMBR
A-69149	999.9	400.950	400.910	JMBR
A-69173	999.9	406.000	405.959	JMBR
A-69174	999.9	376.525	376.487	JMBR
A-69191	999.9	406.525	406.484	JMBR
A-69223	999.9	409.200	409.159	JMBR
A-69226	999.9	408.475	408.434	JMBR
A-69234	999.9	407.450	407.409	JMBR
A-69238	999.9	408.525	408.484	JMBR
A-69239	999.9	406.725	406.684	JMBR
A-69240	999.9	407.975	407.934	JMBR
A-69243	999.9	406.200	406.159	JMBR
A-69246	999.9	408.775	408.734	JMBR
A-69248	999.9	407.150	407.109	JMBR
A-69524	999.9	379.075	379.037	JMBR
A-69580	999.9	398.825	398.785	JMBR
A-69583	999.9	415.700	415.658	JMBR
A-69585	999.9	395.925	395.885	JMBR
A-69587	999.9	396.225	396.185	JMBR
A-69593	999.9	386.675	386.636	JMBR
A-69594	999.9	400.200	400.160	JMBR
A-69595	999.9	406.025	405.984	JMBR
A-69596	999.9	387.025	386.986	JMBR
A-69599	999.9	397.900	397.860	JMBR
A-69601	999.9	390.325	390.286	JMBR
[081216]152605	999.9	397.975	397.935	JMCA
[081216]187035	999.9	400.475	400.435	JMCA
[081216]190341	999.9	370.375	370.338	JMCA
[081216]203889	999.9	426.725	426.682	JMCA
[081216]203962	999.9	421.225	421.182	JMCA
[081216]69830	999.9	399.750	399.710	JMCA
[120916]183407	999.9	391.125	391.085	JMCA
[120916]185050	999.9	407.675	407.634	JMCA
[120916]185090	999.9	397.975	397.935	JMCA
[120916]188801	999.9	399.450	399.410	JMCA
152596	999.9	412.175	412.133	JMCA
153498	999.9	381.150	381.111	JMCA
192837	999.9	405.375	405.334	JMCA
199397	999.9	409.350	409.309	JMCA
199418	999.9	408.825	408.784	JMCA
199553	999.9	409.200	409.159	JMCA
199554	999.9	407.175	407.134	JMCA
199565	999.9	408.750	408.709	JMCA

Serial Number	Bar Fineness	Gross Weight	Fine Weight	Refiner
199604	999.9	405.225	405.184	JMCA
68805	999.9	403.800	403.759	JMCA
69559	999.9	405.300	405.259	JMCA
69960	999.9	396.875	396.835	JMCA
70097	999.9	381.150	381.111	JMCA
83339	999.9	403.600	403.559	JMCA
146068	999.9	410.800	410.759	JMRI
146483	999.9	408.350	408.309	JMRI
146963	999.9	396.100	396.060	JMRI
146978	999.9	381.150	381.111	JMRI
135253	999.9	424.825	424.783	JMSLC
137614	999.9	384.200	384.162	JMSLC
A-137500	999.9	415.500	415.458	JMSLC
A-137513	999.9	386.650	386.611	JMSLC
A-137611	999.9	417.525	417.483	JMSLC
U56824	999.9	401.275	401.235	JMSLC
11007	999.9	367.725	367.688	KJSC
16197	999.9	369.000	368.963	KJSC
1000616	999.9	400.100	400.060	MUST
1000625	999.9	400.050	400.010	MUST
1000626	999.9	400.075	400.035	MUST
1000627	999.9	400.075	400.035	MUST
1000628	999.9	400.075	400.035	MUST
1000633	999.9	400.075	400.035	MUST
1000634	999.9	400.075	400.035	MUST
1000635	999.9	400.100	400.060	MUST
1000667	999.9	400.075	400.035	MUST
1700847	999.9	400.075	400.035	MUST
1700848	999.9	400.075	400.035	MUST
1700849	999.9	400.075	400.035	MUST
1700850	999.9	400.075	400.035	MUST
1700851	999.9	400.075	400.035	MUST
1700852	999.9	400.075	400.035	MUST
1700853	999.9	400.075	400.035	MUST
1700854	999.9	400.075	400.035	MUST
1700855	999.9	400.075	400.035	MUST
1700856	999.9	400.075	400.035	MUST
1700857	999.9	400.075	400.035	MUST
1700858	999.9	400.075	400.035	MUST
1700859	999.9	400.075	400.035	MUST
1700860	999.9	400.075	400.035	MUST
1700861	999.9	400.075	400.035	MUST
1700869	999.9	400.100	400.060	MUST
1700870	999.9	400.075	400.035	MUST
1700871	999.9	400.075	400.035	MUST
1700872	999.9	400.075	400.035	MUST
1700873	999.9	400.075	400.035	MUST
1700874	999.9	400.075	400.035	MUST
1700875	999.9	400.075	400.035	MUST
1700876	999.9	400.075	400.035	MUST
1700877	999.9	400.075	400.035	MUST

Serial Number	Bar Fineness	Gross Weight	Fine Weight	Refiner
1700878	999.9	400.100	400.060	MUST
1700879	999.9	400.075	400.035	MUST
1700880	999.9	400.075	400.035	MUST
1700881	999.9	400.075	400.035	MUST
1700882	999.9	400.075	400.035	MUST
1700883	999.9	400.075	400.035	MUST
1700884	999.9	400.075	400.035	MUST
1700886	999.9	400.100	400.060	MUST
1700887	999.9	400.075	400.035	MUST
1700888	999.9	400.100	400.060	MUST
1700889	999.9	400.075	400.035	MUST
1700890	999.9	400.075	400.035	MUST
1700891	999.9	400.075	400.035	MUST
1700892	999.9	400.075	400.035	MUST
1700893	999.9	400.075	400.035	MUST
1700894	999.9	400.075	400.035	MUST
1700895	999.9	400.075	400.035	MUST
1700896	999.9	400.075	400.035	MUST
1701068	999.9	400.075	400.035	MUST
1701069	999.9	400.075	400.035	MUST
1701070	999.9	400.075	400.035	MUST
1701071	999.9	400.075	400.035	MUST
1701072	999.9	400.075	400.035	MUST
1701073	999.9	400.075	400.035	MUST
1701074	999.9	400.075	400.035	MUST
1701075	999.9	400.075	400.035	MUST
1701076	999.9	400.075	400.035	MUST
1701077	999.9	400.075	400.035	MUST
1701078	999.9	400.075	400.035	MUST
1701079	999.9	400.075	400.035	MUST
1701080	999.9	400.075	400.035	MUST
1701081	999.9	400.075	400.035	MUST
280897	999.9	402.575	402.534	MEHK
280898	999.9	402.475	402.434	MEHK
280899	999.9	402.450	402.409	MEHK
280900	999.9	402.450	402.409	MEHK
280901	999.9	402.525	402.484	MEHK
280902	999.9	402.425	402.384	MEHK
418508	999.9	357.800	357.764	MPSA
71358	999.9	376.550	376.512	MPSA
71373	999.9	377.825	377.787	MPSA
1341R	999.9	411.311	411.270	POPM
1346R	999.9	411.501	411.460	POPM
1351R	999.9	411.613	411.572	POPM
1533R	999.9	411.237	411.196	POPM
1551R	999.9	411.468	411.427	POPM
A-1343R	999.9	410.800	410.759	POPM
A-1344R	999.9	410.562	410.521	POPM
A-1345R	999.9	410.340	410.299	POPM
A-1350R	999.9	410.732	410.691	POPM
A-1532R	999.9	410.751	410.710	POPM

Serial Number	Bar Fineness	Gross Weight	Fine Weight	Refiner
A-1535R	999.9	410.034	409.993	POPM
A-1536R	999.9	410.417	410.376	POPM
A-1538R	999.9	410.877	410.836	POPM
A-1539R	999.9	410.423	410.382	POPM
A-1542R	999.9	409.957	409.916	POPM
A-1543R	999.9	409.996	409.955	POPM
A-1544R	999.9	410.610	410.569	POPM
A-1545R	999.9	410.305	410.264	POPM
A-1546R	999.9	410.649	410.608	POPM
A-1547R	999.9	410.118	410.077	POPM
A-1548R	999.9	410.861	410.820	POPM
A-1549R	999.9	410.192	410.151	POPM
A-1550R	999.9	410.964	410.923	POPM
A-B1669S	999.9	406.321	406.280	POPM
A-B1684S	999.9	405.652	405.611	POPM
A-B1685S	999.9	406.305	406.264	POPM
A-B1686S	999.9	405.482	405.441	POPM
A-B1687S	999.9	406.485	406.444	POPM
A-B1688S	999.9	405.533	405.492	POPM
A-B1689S	999.9	407.051	407.010	POPM
A-B1690S	999.9	405.958	405.917	POPM
A-B1691S	999.9	405.874	405.833	POPM
A-B1692S	999.9	405.906	405.865	POPM
A-B1694S	999.9	407.141	407.100	POPM
A-B1695S	999.9	406.147	406.106	POPM
A-B1696S	999.9	405.591	405.550	POPM
A-B1697S	999.9	408.199	408.158	POPM
A-B1701S	999.9	407.871	407.830	POPM
A-B1702S	999.9	406.000	405.959	POPM
A-B1703S	999.9	405.691	405.650	POPM
A-B1705S	999.9	406.102	406.061	POPM
A-B1707S	999.9	406.215	406.174	POPM
A-B1708S	999.9	407.427	407.386	POPM
A-B1710S	999.9	406.453	406.412	POPM
A-B1711S	999.9	406.228	406.187	POPM
B1693S	999.9	403.739	403.699	POPM
B1698S	999.9	403.942	403.902	POPM
B1699S	999.9	403.633	403.593	POPM
B1700S	999.9	403.206	403.166	POPM
B1704S	999.9	404.717	404.677	POPM
B1706S	999.9	404.874	404.834	POPM
B1709S	999.9	404.723	404.683	POPM
B2650B	999.9	404.050	404.009	POPM
B2676B	999.9	405.000	404.959	POPM
B2679B	999.9	402.625	402.584	POPM
B2680B	999.9	400.925	400.885	POPM
B2684B	999.9	400.625	400.585	POPM
B2685B	999.9	400.825	400.785	POPM
B2686B	999.9	401.850	401.809	POPM
B2687B	999.9	400.400	400.360	POPM
B2688B	999.9	402.800	402.759	POPM

Serial Number	Bar Fineness	Gross Weight	Fine Weight	Refiner
B2689B	999.9	402.025	401.984	POPM
B2690B	999.9	400.625	400.585	POPM
B2691B	999.9	401.500	401.459	POPM
B2692B	999.9	403.075	403.034	POPM
[022916] 2012-01530	999.9	398.350	398.310	RCM
[022916] 2012-01531	999.9	388.750	388.711	RCM
[022916] 2012-01532	999.9	390.450	390.411	RCM
[022916] 2012-01533	999.9	406.625	406.584	RCM
[022916] 2012-01534	999.9	385.575	385.536	RCM
[022916] 2012-01535	999.9	396.675	396.635	RCM
[022916] 2012-01536	999.9	400.800	400.760	RCM
[022916] 2012-01537	999.9	392.825	392.785	RCM
[022916] 2012-01538	999.9	406.650	406.609	RCM
[022916] 2012-01539	999.9	381.650	381.611	RCM
[022916] 2012-01540	999.9	395.200	395.160	RCM
[022916] 2012-01541	999.9	404.050	404.009	RCM
[022916] 2012-01542	999.9	409.975	409.934	RCM
[022916] 2012-01543	999.9	384.750	384.711	RCM
[022916] 2012-01544	999.9	397.350	397.310	RCM
[022916] 2012-01545	999.9	400.875	400.835	RCM
[022916] 2012-01546	999.9	397.125	397.085	RCM
[022916] 2012-01547	999.9	406.775	406.734	RCM
[022916] 2012-01548	999.9	396.900	396.860	RCM
[022916] 2012-01549	999.9	412.325	412.283	RCM
[022916] 2012-01550	999.9	401.325	401.284	RCM
[022916] 2012-01551	999.9	396.475	396.435	RCM
[022916] 2012-01552	999.9	377.475	377.437	RCM
[022916] 2012-01553	999.9	403.725	403.684	RCM
[022916] 2012-01554	999.9	410.950	410.909	RCM
[022916] 2012-01555	999.9	401.275	401.234	RCM
[022916] 2012-01556	999.9	397.075	397.035	RCM
[022916] 2012-01557	999.9	389.450	389.411	RCM
[022916] 2012-01558	999.9	387.275	387.236	RCM
[022916] 2012-01559	999.9	403.225	403.184	RCM
[022916] 2012-01560	999.9	409.625	409.584	RCM
[022916] 2012-01561	999.9	416.875	416.833	RCM
[022916] 2012-01562	999.9	410.450	410.409	RCM
[022916] 2012-01563	999.9	417.575	417.533	RCM
[022916] 2012-01564	999.9	415.100	415.058	RCM
[022916] 2012-01565	999.9	394.650	394.610	RCM
[022916] 2012-01566	999.9	418.975	418.933	RCM
[022916] 2012-01568	999.9	424.175	424.132	RCM
[022916] 2012-01569	999.9	387.075	387.036	RCM
[022916] 2012-01570	999.9	396.750	396.710	RCM
[022916] 2012-01571	999.9	409.700	409.659	RCM
[022916] 2012-01572	999.9	409.375	409.334	RCM
[022916] 2012-01573	999.9	390.325	390.286	RCM
[022916] 2012-01574	999.9	382.550	382.511	RCM
[022916] 2012-01575	999.9	380.300	380.262	RCM
[022916] 2012-01576	999.9	418.575	418.533	RCM
[022916] 2012-01577	999.9	411.800	411.758	RCM

Serial Number	Bar Fineness	Gross Weight	Fine Weight	Refiner
[022916] 2012-01578	999.9	401.300	401.259	RCM
[022916] 2012-01579	999.9	398.375	398.335	RCM
[022916] 2012-01580	999.9	412.575	412.533	RCM
[022916] 2012-01581	999.9	395.025	394.985	RCM
[022916] 2012-01582	999.9	418.600	418.558	RCM
[022916] 2012-01583	999.9	404.200	404.159	RCM
[022916] 2012-01584	999.9	395.600	395.560	RCM
[022916] 2012-01585	999.9	398.925	398.885	RCM
[022916] 2012-01586	999.9	381.325	381.286	RCM
[022916] 2012-01587	999.9	388.975	388.936	RCM
[022916] 2012-01588	999.9	387.625	387.586	RCM
[022916] 2012-01589	999.9	398.000	397.960	RCM
[022916] 2012-01590	999.9	407.350	407.309	RCM
[022916] 2012-01591	999.9	396.925	396.885	RCM
[022916] 2012-01592	999.9	400.475	400.435	RCM
[022916] 2012-01593	999.9	417.525	417.483	RCM
[022916] 2012-01594	999.9	404.325	404.284	RCM
[022916] 2012-01595	999.9	415.050	415.008	RCM
[022916] 2012-01596	999.9	406.900	406.859	RCM
[022916] 2012-01597	999.9	413.975	413.933	RCM
[022916] 2012-01598	999.9	409.725	409.684	RCM
[022916] 2012-01599	999.9	408.525	408.484	RCM
[022916] 2012-01600	999.9	395.800	395.760	RCM
[022916] 2012-01601	999.9	392.250	392.210	RCM
[022916] 2012-01602	999.9	409.400	409.359	RCM
[022916] 2012-01603	999.9	403.075	403.034	RCM
[022916] 2012-01604	999.9	401.700	401.659	RCM
[022916] 2012-01605	999.9	409.475	409.434	RCM
[022916] 2012-01606	999.9	409.975	409.934	RCM
[022916] 2012-01607	999.9	403.000	402.959	RCM
[022916] 2012-01608	999.9	416.150	416.108	RCM
[022916] 2012-01609	999.9	395.125	395.085	RCM
[022916] 2012-01610	999.9	406.400	406.359	RCM
[022916] 2012-01611	999.9	397.875	397.835	RCM
[022916] 2012-01612	999.9	416.575	416.533	RCM
[022916] 2012-01613	999.9	399.975	399.935	RCM
[022916] 2012-01614	999.9	409.925	409.884	RCM
[030316] 2012-01615	999.9	397.850	397.810	RCM
[030316] 2012-01616	999.9	400.775	400.735	RCM
[030316] 2012-01617	999.9	386.975	386.936	RCM
[030316] 2012-01658	999.9	407.300	407.259	RCM
[030316] 2012-01659	999.9	396.175	396.135	RCM
[030316] 2012-01660	999.9	418.550	418.508	RCM
[030316] 2012-01661	999.9	403.150	403.109	RCM
[030316] 2012-01662	999.9	401.325	401.284	RCM
[030316] 2012-01663	999.9	406.450	406.409	RCM
[030316] 2012-01664	999.9	391.550	391.510	RCM
[030316] 2012-01665	999.9	410.975	410.934	RCM
[030316] 2012-01666	999.9	392.750	392.710	RCM
[030316] 2012-01667	999.9	398.350	398.310	RCM
[030316] 2012-01668	999.9	403.900	403.859	RCM

Serial Number	Bar Fineness	Gross Weight	Fine Weight	Refiner
[030316] 2012-01669	999.9	400.925	400.885	RCM
[030316] 2012-01670	999.9	403.250	403.209	RCM
[030316] 2012-01671	999.9	402.675	402.634	RCM
[030316] 2012-01672	999.9	398.200	398.160	RCM
[030316] 2012-01673	999.9	401.700	401.659	RCM
[030316] 2012-01674	999.9	407.025	406.984	RCM
[030316] 2012-01675	999.9	406.075	406.034	RCM
[030316] 2012-01676	999.9	394.875	394.835	RCM
[030316] 2012-01677	999.9	409.025	408.984	RCM
[030316] 2012-01678	999.9	404.525	404.484	RCM
[030316] 2012-01679	999.9	391.825	391.785	RCM
[030316] 2012-01680	999.9	412.450	412.408	RCM
[030316] 2012-1618	999.9	398.875	398.835	RCM
[030316] 2012-1619	999.9	410.825	410.784	RCM
[030316] 2012-1620	999.9	406.800	406.759	RCM
[030316] 2012-1621	999.9	413.600	413.558	RCM
[030316] 2012-1622	999.9	407.850	407.809	RCM
[030316] 2012-1623	999.9	403.300	403.259	RCM
[030316] 2012-1624	999.9	411.475	411.433	RCM
[030316] 2012-1625	999.9	396.525	396.485	RCM
[030316] 2012-1626	999.9	378.350	378.312	RCM
[030316] 2012-1627	999.9	400.025	399.985	RCM
[030316] 2012-1628	999.9	407.975	407.934	RCM
[030316] 2012-1629	999.9	414.200	414.158	RCM
[030316] 2012-1630	999.9	385.025	384.986	RCM
[030316] 2012-1631	999.9	394.950	394.910	RCM
[030316] 2012-1632	999.9	388.650	388.611	RCM
[030316] 2012-1633	999.9	395.600	395.560	RCM
[030316] 2012-1634	999.9	395.350	395.310	RCM
[030316] 2012-1635	999.9	409.325	409.284	RCM
[030316] 2012-1636	999.9	400.875	400.835	RCM
[030316] 2012-1637	999.9	393.225	393.185	RCM
[030316] 2012-1638	999.9	399.875	399.835	RCM
[030316] 2012-1639	999.9	402.500	402.459	RCM
[030316] 2012-1640	999.9	386.725	386.686	RCM
[030316] 2012-1641	999.9	399.975	399.935	RCM
[030316] 2012-1642	999.9	390.575	390.536	RCM
[030316] 2012-1643	999.9	404.925	404.884	RCM
[030316] 2012-1644	999.9	415.925	415.883	RCM
[030316] 2012-1645	999.9	400.850	400.810	RCM
[030316] 2012-1646	999.9	402.925	402.884	RCM
[030316] 2012-1647	999.9	401.750	401.709	RCM
[030316] 2012-1648	999.9	390.950	390.911	RCM
[030316] 2012-1649	999.9	386.775	386.736	RCM
[030316] 2012-1650	999.9	403.050	403.009	RCM
[030316] 2012-1651	999.9	395.675	395.635	RCM
[030316] 2012-1652	999.9	390.275	390.236	RCM
[030316] 2012-1653	999.9	392.200	392.160	RCM
[030316] 2012-1654	999.9	395.350	395.310	RCM
[030316] 2012-1655	999.9	408.275	408.234	RCM
[030316] 2012-1656	999.9	408.800	408.759	RCM

Serial Number	Bar Fineness	Gross Weight	Fine Weight	Refiner
[030316] 2012-1657	999.9	403.650	403.609	RCM
[030716] YY434	999.9	408.075	408.034	RCM
[030716] YY435	999.9	399.725	399.685	RCM
[030716] YY436	999.9	395.500	395.460	RCM
[030716] YY437	999.9	410.000	409.959	RCM
[030716] YY438	999.9	411.075	411.033	RCM
[030716] YY439	999.9	400.575	400.535	RCM
[030716] YY440	999.9	414.150	414.108	RCM
[030716] YY441	999.9	392.300	392.260	RCM
[030716] YY442	999.9	411.150	411.108	RCM
[030716] YY443	999.9	404.750	404.709	RCM
[030716] YY444	999.9	415.650	415.608	RCM
[030716] YY445	999.9	403.750	403.709	RCM
[030716] YY446	999.9	405.625	405.584	RCM
[030716] YY447	999.9	415.075	415.033	RCM
[030716] YY448	999.9	396.625	396.585	RCM
[030716] YY449	999.9	374.050	374.012	RCM
[030716] YY450	999.9	409.400	409.359	RCM
[030716] YY451	999.9	405.675	405.634	RCM
[030716] YY452	999.9	389.250	389.211	RCM
[030716] YY453	999.9	404.900	404.859	RCM
[030716] YY454	999.9	385.575	385.536	RCM
[030716] YY455	999.9	388.850	388.811	RCM
[030716] YY456	999.9	391.175	391.135	RCM
[030716] YY457	999.9	383.925	383.886	RCM
[030716] YY458	999.9	389.550	389.511	RCM
[030716] YY459	999.9	398.125	398.085	RCM
[030716] YY460	999.9	394.050	394.010	RCM
[030716] YY461	999.9	400.925	400.885	RCM
[030716] YY462	999.9	392.275	392.235	RCM
[030716] YY463	999.9	392.350	392.310	RCM
[030716] YY464	999.9	376.625	376.587	RCM
[030716] YY465	999.9	404.875	404.834	RCM
[030716] YY466	999.9	427.600	427.557	RCM
[030716] YY467	999.9	383.425	383.386	RCM
[030716] YY468	999.9	392.825	392.785	RCM
[030716] YY469	999.9	393.575	393.535	RCM
[030716] YY470	999.9	391.400	391.360	RCM
[030716] YY471	999.9	400.025	399.985	RCM
[030716] YY472	999.9	404.675	404.634	RCM
[030716] YY473	999.9	386.125	386.086	RCM
[030716] YY474	999.9	376.075	376.037	RCM
[030716] YY475	999.9	400.250	400.210	RCM
[030716] YY476	999.9	402.725	402.684	RCM
[030716] YY477	999.9	379.175	379.137	RCM
[030716] YY478	999.9	396.725	396.685	RCM
[062116] 2016-00736	999.9	418.225	418.183	RCM
[062116] 2016-00737	999.9	427.100	427.057	RCM
[062116] 2016-00738	999.9	386.825	386.786	RCM
[062116] 2016-00739	999.9	418.200	418.158	RCM
[062116] 2016-00740	999.9	423.000	422.957	RCM

Serial Number	Bar Fineness	Gross Weight	Fine Weight	Refiner
[062116] 2016-00741	999.9	418.175	418.133	RCM
[062816] 2016-00782	999.9	414.075	414.033	RCM
[062816] 2016-00783	999.9	410.175	410.134	RCM
[062816] 2016-00784	999.9	393.725	393.685	RCM
[062816] 2016-00785	999.9	383.950	383.911	RCM
[062816] 2016-00786	999.9	412.300	412.258	RCM
[062816] 2016-00787	999.9	384.450	384.411	RCM
[070616] 2016-00788	999.9	391.025	390.985	RCM
[070616] 2016-00789	999.9	401.475	401.434	RCM
[070616] 2016-00790	999.9	402.150	402.109	RCM
2017-00498	999.9	396.750	396.710	RCM
2017-00499	999.9	405.825	405.784	RCM
2017-00500	999.9	407.600	407.559	RCM
2017-00501	999.9	424.650	424.607	RCM
2017-00502	999.9	371.275	371.237	RCM
2017-00503	999.9	411.800	411.758	RCM
2017-00504	999.9	397.400	397.360	RCM
2017-00505	999.9	406.525	406.484	RCM
2017-00506	999.9	391.400	391.360	RCM
2017-00507	999.9	403.925	403.884	RCM
2017-00508	999.9	400.100	400.060	RCM
2017-00509	999.9	403.400	403.359	RCM
2017-00510	999.9	382.900	382.861	RCM
[072016] 2016-00857	999.9	413.175	413.133	RCM
[081216]2012-02853	999.9	392.075	392.035	RCM
[081216]2012-03094	999.9	384.000	383.961	RCM
[100816] 2016-00982	999.9	410.925	410.884	RCM
[100816] 2016-00983	999.9	413.200	413.158	RCM
[110116] 2016-01532	999.9	414.725	414.683	RCM
[110116] 2016-01533	999.9	386.925	386.886	RCM
[110116] 2016-01534	999.9	400.150	400.110	RCM
[110116] 2016-01535	999.9	396.875	396.835	RCM
[110316] 2016-01566	999.9	404.550	404.509	RCM
[110316] 2016-01567	999.9	410.550	410.509	RCM
[110316] 2016-01568	999.9	404.825	404.784	RCM
[110316] 2016-01569	999.9	399.475	399.435	RCM
[110316] 2016-01570	999.9	412.925	412.883	RCM
[111016] 2016-01571	999.9	418.575	418.533	RCM
[111016] 2016-01572	999.9	409.325	409.284	RCM
[111016] 2016-01573	999.9	406.200	406.159	RCM
[120916]2016-01344	999.9	395.950	395.910	RCM
[120916]2016-01348	999.9	410.700	410.659	RCM
[120916]2016-01500	999.9	398.175	398.135	RCM
[120916]2016-01531	999.9	407.875	407.834	RCM
0120-00061	999.9	372.400	372.362	RCM
0120-00062	999.9	368.425	368.388	RCM
0120-00065	999.9	385.275	385.236	RCM
0120-00086	999.9	400.600	400.560	RCM
0120-00087	999.9	378.975	378.937	RCM
0120-00088	999.9	389.125	389.086	RCM
0120-00089	999.9	385.375	385.336	RCM

Serial Number	Bar Fineness	Gross Weight	Fine Weight	Refiner
0120-00090	999.9	387.050	387.011	RCM
0120-00091	999.9	388.125	388.086	RCM
0120-00092	999.9	407.825	407.784	RCM
0120-00093	999.9	393.100	393.060	RCM
0120-00195	999.9	377.575	377.537	RCM
0120-00196	999.9	375.000	374.962	RCM
0120-00197	999.9	371.800	371.762	RCM
0120-00198	999.9	387.500	387.461	RCM
0120-00199	999.9	379.350	379.312	RCM
0120-00200	999.9	383.350	383.311	RCM
0120-00201	999.9	382.600	382.561	RCM
0120-00202	999.9	378.125	378.087	RCM
0120-00203	999.9	400.350	400.310	RCM
0120-00213	999.9	392.625	392.585	RCM
0220-00214	999.9	394.650	394.610	RCM
0220-00215	999.9	385.525	385.486	RCM
0220-00216	999.9	388.225	388.186	RCM
0220-00217	999.9	392.100	392.060	RCM
0220-00218	999.9	397.800	397.760	RCM
0220-00219	999.9	386.975	386.936	RCM
0220-00220	999.9	395.900	395.860	RCM
0220-00221	999.9	387.350	387.311	RCM
0220-00222	999.9	396.725	396.685	RCM
0220-00223	999.9	401.275	401.234	RCM
0220-00224	999.9	380.325	380.287	RCM
0220-00225	999.9	391.650	391.610	RCM
0220-00226	999.9	389.450	389.411	RCM
0220-00227	999.9	390.075	390.036	RCM
0220-00228	999.9	403.325	403.284	RCM
0220-00229	999.9	395.100	395.060	RCM
0220-00230	999.9	398.175	398.135	RCM
0220-00231	999.9	404.200	404.159	RCM
0220-00232	999.9	400.625	400.585	RCM
0220-00233	999.9	382.325	382.286	RCM
0220-00234	999.9	368.500	368.463	RCM
0220-00235	999.9	379.350	379.312	RCM
0220-00236	999.9	373.950	373.912	RCM
0220-00237	999.9	385.475	385.436	RCM
0220-00238	999.9	378.575	378.537	RCM
0220-00239	999.9	395.450	395.410	RCM
0220-00240	999.9	386.825	386.786	RCM
0220-00241	999.9	394.800	394.760	RCM
0220-00242	999.9	401.275	401.234	RCM
0220-00243	999.9	381.550	381.511	RCM
0220-00244	999.9	386.775	386.736	RCM
0220-00245	999.9	379.775	379.737	RCM
0220-00246	999.9	384.100	384.061	RCM
0220-00247	999.9	389.450	389.411	RCM
0220-00248	999.9	390.250	390.211	RCM
0220-00249	999.9	386.500	386.461	RCM
0220-00250	999.9	391.900	391.860	RCM

Serial Number	Bar Fineness	Gross Weight	Fine Weight	Refiner
0220-00251	999.9	396.175	396.135	RCM
0220-00252	999.9	392.900	392.860	RCM
0220-00261	999.9	385.550	385.511	RCM
0220-00262	999.9	387.800	387.761	RCM
0220-00263	999.9	380.250	380.212	RCM
0220-00264	999.9	381.925	381.886	RCM
0220-00265	999.9	387.700	387.661	RCM
0220-00266	999.9	383.950	383.911	RCM
0220-00267	999.9	385.625	385.586	RCM
0220-00268	999.9	374.200	374.162	RCM
0220-00269	999.9	380.200	380.162	RCM
0220-00270	999.9	398.800	398.760	RCM
0220-00271	999.9	397.725	397.685	RCM
0220-00272	999.9	377.925	377.887	RCM
0220-00273	999.9	384.425	384.386	RCM
0220-00274	999.9	396.450	396.410	RCM
0220-00275	999.9	394.475	394.435	RCM
0220-00276	999.9	380.500	380.462	RCM
0220-00277	999.9	390.525	390.486	RCM
0220-00278	999.9	383.375	383.336	RCM
0220-00279	999.9	386.225	386.186	RCM
0220-00280	999.9	386.925	386.886	RCM
0220-00281	999.9	384.475	384.436	RCM
0220-00282	999.9	386.700	386.661	RCM
0220-00283	999.9	387.125	387.086	RCM
0220-00284	999.9	390.925	390.886	RCM
0220-00285	999.9	389.150	389.111	RCM
0220-00286	999.9	390.750	390.711	RCM
0220-00287	999.9	382.850	382.811	RCM
0220-00288	999.9	389.375	389.336	RCM
0220-00289	999.9	393.125	393.085	RCM
0220-00290	999.9	389.325	389.286	RCM
0220-00291	999.9	387.300	387.261	RCM
0320-00310	999.9	384.175	384.136	RCM
0320-00311	999.9	374.425	374.387	RCM
0320-00312	999.9	387.975	387.936	RCM
0320-00313	999.9	386.450	386.411	RCM
0320-00314	999.9	387.925	387.886	RCM
0320-00315	999.9	385.025	384.986	RCM
0320-00316	999.9	378.200	378.162	RCM
0320-00317	999.9	381.325	381.286	RCM
0320-00318	999.9	373.350	373.312	RCM
0320-00319	999.9	373.400	373.362	RCM
0320-00320	999.9	390.550	390.511	RCM
0320-00321	999.9	379.250	379.212	RCM
0320-00322	999.9	391.825	391.785	RCM
0320-00323	999.9	390.300	390.261	RCM
0320-00324	999.9	389.325	389.286	RCM
0320-00336	999.9	383.475	383.436	RCM
0320-00337	999.9	389.150	389.111	RCM
0320-00338	999.9	378.775	378.737	RCM

Serial Number	Bar Fineness	Gross Weight	Fine Weight	Refiner
0320-00339	999.9	382.475	382.436	RCM
0320-00340	999.9	380.975	380.937	RCM
0320-00372	999.9	389.225	389.186	RCM
0320-00373	999.9	378.450	378.412	RCM
0320-00374	999.9	387.650	387.611	RCM
0320-00375	999.9	401.700	401.659	RCM
0320-00376	999.9	392.575	392.535	RCM
0320-00377	999.9	387.950	387.911	RCM
0320-00378	999.9	388.000	387.961	RCM
0320-00379	999.9	395.225	395.185	RCM
0320-00380	999.9	383.725	383.686	RCM
0320-00381	999.9	386.075	386.036	RCM
0320-00382	999.9	393.600	393.560	RCM
0320-00383	999.9	396.050	396.010	RCM
0320-00384	999.9	393.200	393.160	RCM
0320-00385	999.9	394.300	394.260	RCM
0320-00386	999.9	388.425	388.386	RCM
0320-00387	999.9	387.650	387.611	RCM
0320-00388	999.9	389.850	389.811	RCM
0320-00389	999.9	382.375	382.336	RCM
0320-00390	999.9	390.725	390.686	RCM
0320-00391	999.9	389.500	389.461	RCM
0320-00392	999.9	382.575	382.536	RCM
0320-00393	999.9	385.350	385.311	RCM
0320-00394	999.9	402.725	402.684	RCM
0320-00395	999.9	396.900	396.860	RCM
0320-00396	999.9	397.200	397.160	RCM
0320-00397	999.9	393.075	393.035	RCM
0320-00398	999.9	399.200	399.160	RCM
0320-00399	999.9	404.950	404.909	RCM
0320-00400	999.9	389.375	389.336	RCM
0320-00401	999.9	393.400	393.360	RCM
0320-00402	999.9	391.525	391.485	RCM
0320-00403	999.9	383.550	383.511	RCM
0320-00404	999.9	385.800	385.761	RCM
0320-00405	999.9	382.775	382.736	RCM
0320-00406	999.9	384.675	384.636	RCM
0320-00407	999.9	389.725	389.686	RCM
0320-00408	999.9	391.100	391.060	RCM
0320-00409	999.9	389.500	389.461	RCM
0320-00410	999.9	394.600	394.560	RCM
0320-00411	999.9	395.875	395.835	RCM
0320-00412	999.9	392.500	392.460	RCM
0320-00413	999.9	391.450	391.410	RCM
0320-00414	999.9	380.600	380.562	RCM
0320-00415	999.9	406.475	406.434	RCM
0320-00416	999.9	386.800	386.761	RCM
0320-00417	999.9	385.075	385.036	RCM
0320-00418	999.9	397.300	397.260	RCM
0320-00419	999.9	398.175	398.135	RCM
0320-00420	999.9	390.350	390.311	RCM

Serial Number	Bar Fineness	Gross Weight	Fine Weight	Refiner
0320-00421	999.9	387.525	387.486	RCM
0320-00422	999.9	396.950	396.910	RCM
0320-00423	999.9	396.250	396.210	RCM
0320-00424	999.9	394.950	394.910	RCM
0320-00442	999.9	390.650	390.611	RCM
0320-00443	999.9	392.925	392.885	RCM
0320-00444	999.9	380.850	380.812	RCM
0320-00445	999.9	385.875	385.836	RCM
0320-00446	999.9	386.875	386.836	RCM
0320-00447	999.9	384.125	384.086	RCM
0320-00448	999.9	380.725	380.687	RCM
0320-00449	999.9	372.225	372.187	RCM
0320-00450	999.9	382.975	382.936	RCM
0320-00451	999.9	400.175	400.135	RCM
0320-00452	999.9	385.025	384.986	RCM
0320-00453	999.9	378.825	378.787	RCM
0320-00454	999.9	384.875	384.836	RCM
0320-00455	999.9	393.025	392.985	RCM
0320-00456	999.9	393.150	393.110	RCM
0320-00457	999.9	382.700	382.661	RCM
0320-00458	999.9	379.975	379.937	RCM
0320-00459	999.9	370.825	370.788	RCM
0320-00460	999.9	382.225	382.186	RCM
0320-00461	999.9	382.825	382.786	RCM
0320-00462	999.9	386.425	386.386	RCM
0320-00463	999.9	380.725	380.687	RCM
0320-00464	999.9	388.675	388.636	RCM
0320-00465	999.9	390.625	390.586	RCM
0320-00466	999.9	388.500	388.461	RCM
0320-00707	999.9	389.325	389.286	RCM
0320-00708	999.9	397.050	397.010	RCM
0320-00709	999.9	392.025	391.985	RCM
0320-00710	999.9	375.775	375.737	RCM
0320-00711	999.9	377.150	377.112	RCM
0320-00712	999.9	374.675	374.637	RCM
0320-00713	999.9	389.425	389.386	RCM
0320-00714	999.9	358.150	358.114	RCM
0320-00715	999.9	387.125	387.086	RCM
0320-00716	999.9	394.950	394.910	RCM
0320-00717	999.9	397.475	397.435	RCM
0320-00718	999.9	396.050	396.010	RCM
0320-00719	999.9	385.800	385.761	RCM
0320-00720	999.9	380.225	380.187	RCM
0320-00721	999.9	381.925	381.886	RCM
0320-00722	999.9	397.175	397.135	RCM
0320-00723	999.9	390.000	389.961	RCM
0320-00724	999.9	382.425	382.386	RCM
0320-00725	999.9	393.675	393.635	RCM
0320-00726	999.9	388.975	388.936	RCM
0320-00753	999.9	391.050	391.010	RCM
0320-00761	999.9	390.975	390.936	RCM

Serial Number	Bar Fineness	Gross Weight	Fine Weight	Refiner
0320-00776	999.9	393.500	393.460	RCM
0320-00782	999.9	391.775	391.735	RCM
0320-00794	999.9	376.550	376.512	RCM
0320-00795	999.9	385.600	385.561	RCM
0320-00796	999.9	401.700	401.659	RCM
0320-00797	999.9	386.850	386.811	RCM
0320-00798	999.9	384.700	384.661	RCM
0320-00799	999.9	392.800	392.760	RCM
0320-00800	999.9	394.375	394.335	RCM
0320-00801	999.9	377.450	377.412	RCM
0320-00802	999.9	369.050	369.013	RCM
0320-00803	999.9	387.525	387.486	RCM
0320-00804	999.9	386.725	386.686	RCM
0320-00805	999.9	380.475	380.437	RCM
0320-00806	999.9	375.225	375.187	RCM
0320-00807	999.9	383.275	383.236	RCM
0320-00808	999.9	375.550	375.512	RCM
0320-00809	999.9	379.600	379.562	RCM
0320-00810	999.9	378.725	378.687	RCM
0320-00811	999.9	376.300	376.262	RCM
0320-00812	999.9	375.725	375.687	RCM
0320-00813	999.9	392.850	392.810	RCM
0320-00814	999.9	391.000	390.961	RCM
0320-00816	999.9	391.850	391.810	RCM
0320-00819	999.9	377.250	377.212	RCM
0320-00820	999.9	371.575	371.537	RCM
0320-00821	999.9	389.625	389.586	RCM
0320-00822	999.9	389.400	389.361	RCM
0320-00823	999.9	381.725	381.686	RCM
0320-00824	999.9	395.025	394.985	RCM
0320-00825	999.9	386.425	386.386	RCM
0320-00826	999.9	388.850	388.811	RCM
0320-00828	999.9	380.850	380.812	RCM
0320-00829	999.9	384.175	384.136	RCM
0320-00830	999.9	374.225	374.187	RCM
0320-00831	999.9	387.625	387.586	RCM
0320-00833	999.9	356.050	356.014	RCM
0320-00834	999.9	386.900	386.861	RCM
0320-00835	999.9	388.350	388.311	RCM
0320-00836	999.9	385.700	385.661	RCM
0320-00838	999.9	408.300	408.259	RCM
0320-00839	999.9	378.900	378.862	RCM
0320-00844	999.9	387.050	387.011	RCM
0320-00845	999.9	389.450	389.411	RCM
0320-00848	999.9	374.850	374.812	RCM
0320-00849	999.9	381.750	381.711	RCM
0320-00850	999.9	385.850	385.811	RCM
0320-00851	999.9	385.075	385.036	RCM
0320-00852	999.9	379.400	379.362	RCM
0320-00853	999.9	387.025	386.986	RCM
0320-00854	999.9	380.375	380.337	RCM

Serial Number	Bar Fineness	Gross Weight	Fine Weight	Refiner
0320-00855	999.9	389.900	389.861	RCM
0320-00856	999.9	379.700	379.662	RCM
0320-00857	999.9	369.750	369.713	RCM
0320-00858	999.9	389.675	389.636	RCM
0320-00859	999.9	385.450	385.411	RCM
0320-00860	999.9	382.075	382.036	RCM
0320-00861	999.9	382.175	382.136	RCM
0320-00862	999.9	365.150	365.113	RCM
0320-00863	999.9	388.750	388.711	RCM
0320-00864	999.9	394.850	394.810	RCM
0320-00865	999.9	369.450	369.413	RCM
0320-00866	999.9	381.975	381.936	RCM
0320-00867	999.9	371.575	371.537	RCM
0320-00868	999.9	370.975	370.938	RCM
0320-00869	999.9	383.575	383.536	RCM
0320-00870	999.9	381.150	381.111	RCM
0320-00871	999.9	378.350	378.312	RCM
0320-00872	999.9	381.175	381.136	RCM
0320-00873	999.9	390.500	390.461	RCM
0320-00874	999.9	378.725	378.687	RCM
0320-00875	999.9	391.025	390.985	RCM
0320-00876	999.9	389.375	389.336	RCM
0320-00877	999.9	363.625	363.588	RCM
0320-00878	999.9	381.325	381.286	RCM
0320-00879	999.9	377.750	377.712	RCM
0320-00880	999.9	385.100	385.061	RCM
0320-00881	999.9	377.375	377.337	RCM
0320-00893	999.9	382.525	382.486	RCM
0320-00894	999.9	393.450	393.410	RCM
0320-00895	999.9	394.300	394.260	RCM
0320-00896	999.9	368.475	368.438	RCM
0320-00897	999.9	393.500	393.460	RCM
0320-00898	999.9	383.975	383.936	RCM
0320-00899	999.9	375.425	375.387	RCM
0320-00900	999.9	358.675	358.639	RCM
0320-00901	999.9	387.550	387.511	RCM
0320-00902	999.9	391.675	391.635	RCM
0320-00903	999.9	392.250	392.210	RCM
0320-00904	999.9	395.750	395.710	RCM
0320-00905	999.9	389.950	389.911	RCM
0320-00906	999.9	397.250	397.210	RCM
0320-00907	999.9	396.450	396.410	RCM
0320-00908	999.9	388.925	388.886	RCM
0320-00909	999.9	389.825	389.786	RCM
0320-00910	999.9	381.600	381.561	RCM
0320-00911	999.9	400.400	400.360	RCM
0320-00912	999.9	402.125	402.084	RCM
0320-00939	999.9	391.375	391.335	RCM
0320-00940	999.9	397.475	397.435	RCM
0320-00941	999.9	399.550	399.510	RCM
0320-00942	999.9	392.775	392.735	RCM

Serial Number	Bar Fineness	Gross Weight	Fine Weight	Refiner
0320-00943	999.9	373.300	373.262	RCM
0320-00944	999.9	386.100	386.061	RCM
0320-00945	999.9	381.825	381.786	RCM
0320-00946	999.9	403.700	403.659	RCM
0320-00947	999.9	378.775	378.737	RCM
0320-00948	999.9	379.575	379.537	RCM
0320-00949	999.9	396.525	396.485	RCM
0320-00950	999.9	390.425	390.386	RCM
0320-00952	999.9	398.425	398.385	RCM
0320-00953	999.9	401.200	401.159	RCM
0420-00954	999.9	365.675	365.638	RCM
0420-00955	999.9	379.250	379.212	RCM
0420-00956	999.9	383.050	383.011	RCM
0420-00957	999.9	367.275	367.238	RCM
0420-00958	999.9	380.475	380.437	RCM
0420-00959	999.9	384.300	384.261	RCM
0420-00960	999.9	380.650	380.612	RCM
0420-00961	999.9	382.650	382.611	RCM
0420-00962	999.9	378.000	377.962	RCM
0420-00963	999.9	378.125	378.087	RCM
0420-00964	999.9	368.675	368.638	RCM
0420-00966	999.9	362.800	362.763	RCM
0420-00967	999.9	370.575	370.538	RCM
0420-00968	999.9	382.275	382.236	RCM
0420-00969	999.9	376.675	376.637	RCM
0420-00970	999.9	391.250	391.210	RCM
0420-00971	999.9	383.350	383.311	RCM
0420-00972	999.9	386.350	386.311	RCM
0420-00973	999.9	378.350	378.312	RCM
0420-00974	999.9	381.925	381.886	RCM
0420-00975	999.9	382.725	382.686	RCM
0420-00976	999.9	370.875	370.838	RCM
0420-00977	999.9	394.200	394.160	RCM
0420-00978	999.9	392.750	392.710	RCM
0420-00979	999.9	380.425	380.387	RCM
0420-00980	999.9	373.925	373.887	RCM
0420-00981	999.9	388.550	388.511	RCM
0420-00982	999.9	396.600	396.560	RCM
0420-00983	999.9	389.625	389.586	RCM
0420-00984	999.9	390.225	390.186	RCM
0420-00985	999.9	373.250	373.212	RCM
0420-00986	999.9	385.875	385.836	RCM
0420-00995	999.9	382.025	381.986	RCM
0420-00996	999.9	382.075	382.036	RCM
0420-00997	999.9	379.975	379.937	RCM
0420-00998	999.9	389.550	389.511	RCM
0420-00999	999.9	393.050	393.010	RCM
0420-01000	999.9	391.750	391.710	RCM
0420-01001	999.9	379.825	379.787	RCM
0420-01002	999.9	390.700	390.661	RCM
0420-01003	999.9	382.800	382.761	RCM

Serial Number	Bar Fineness	Gross Weight	Fine Weight	Refiner
0420-01004	999.9	375.175	375.137	RCM
0420-01005	999.9	396.975	396.935	RCM
0420-01006	999.9	386.375	386.336	RCM
0420-01007	999.9	386.025	385.986	RCM
0420-01008	999.9	378.575	378.537	RCM
0420-01009	999.9	383.425	383.386	RCM
0420-01010	999.9	400.200	400.160	RCM
0420-01011	999.9	375.425	375.387	RCM
0420-01012	999.9	378.575	378.537	RCM
0420-01025	999.9	374.350	374.312	RCM
0420-01026	999.9	377.150	377.112	RCM
0420-01027	999.9	374.575	374.537	RCM
0420-01028	999.9	375.475	375.437	RCM
0420-01090	999.9	374.750	374.712	RCM
0420-01092	999.9	367.550	367.513	RCM
0420-01094	999.9	369.225	369.188	RCM
0420-01095	999.9	367.900	367.863	RCM
0420-01096	999.9	373.625	373.587	RCM
0420-01100	999.9	374.050	374.012	RCM
0420-01150	999.9	399.225	399.185	RCM
0420-01151	999.9	383.700	383.661	RCM
0420-01152	999.9	374.500	374.462	RCM
0420-01153	999.9	383.550	383.511	RCM
0420-01155	999.9	376.950	376.912	RCM
0420-01156	999.9	392.725	392.685	RCM
0420-01157	999.9	392.325	392.285	RCM
0420-01158	999.9	393.625	393.585	RCM
0420-01159	999.9	402.150	402.109	RCM
0420-01160	999.9	391.650	391.610	RCM
0420-01161	999.9	378.700	378.662	RCM
0420-01162	999.9	376.375	376.337	RCM
0420-01163	999.9	396.000	395.960	RCM
0420-01164	999.9	392.925	392.885	RCM
0420-01165	999.9	387.150	387.111	RCM
0420-01166	999.9	400.200	400.160	RCM
0420-01167	999.9	386.100	386.061	RCM
0420-01168	999.9	382.575	382.536	RCM
0420-01169	999.9	382.825	382.786	RCM
0420-01170	999.9	380.800	380.762	RCM
0420-01171	999.9	386.000	385.961	RCM
0420-01172	999.9	393.450	393.410	RCM
0420-01173	999.9	376.275	376.237	RCM
0420-01174	999.9	399.675	399.635	RCM
0420-01175	999.9	377.925	377.887	RCM
0420-01176	999.9	384.125	384.086	RCM
0420-01177	999.9	385.725	385.686	RCM
0420-01178	999.9	377.975	377.937	RCM
0420-01179	999.9	385.400	385.361	RCM
0420-01180	999.9	387.300	387.261	RCM
0420-01181	999.9	369.150	369.113	RCM
0420-01210	999.9	370.600	370.563	RCM

Serial Number	Bar Fineness	Gross Weight	Fine Weight	Refiner
0420-01212	999.9	370.250	370.213	RCM
0520-01213	999.9	374.850	374.812	RCM
0520-01214	999.9	380.150	380.112	RCM
0520-01215	999.9	379.050	379.012	RCM
0520-01216	999.9	377.350	377.312	RCM
0520-01217	999.9	371.900	371.862	RCM
0520-01218	999.9	381.400	381.361	RCM
0520-01219	999.9	379.325	379.287	RCM
0520-01220	999.9	386.325	386.286	RCM
0520-01221	999.9	361.275	361.238	RCM
0520-01222	999.9	360.400	360.364	RCM
0520-01223	999.9	379.475	379.437	RCM
0520-01224	999.9	388.825	388.786	RCM
0520-01225	999.9	361.025	360.988	RCM
0520-01226	999.9	371.300	371.262	RCM
0520-01227	999.9	382.025	381.986	RCM
0520-01228	999.9	376.575	376.537	RCM
0520-01229	999.9	371.700	371.662	RCM
0520-01230	999.9	379.250	379.212	RCM
0520-01231	999.9	373.850	373.812	RCM
0520-01232	999.9	389.000	388.961	RCM
0520-01233	999.9	385.650	385.611	RCM
0520-01234	999.9	388.500	388.461	RCM
0520-01235	999.9	372.650	372.612	RCM
0520-01236	999.9	374.725	374.687	RCM
0520-01237	999.9	397.050	397.010	RCM
0520-01238	999.9	397.200	397.160	RCM
0520-01239	999.9	385.625	385.586	RCM
0520-01240	999.9	382.675	382.636	RCM
0520-01241	999.9	379.250	379.212	RCM
0520-01242	999.9	367.975	367.938	RCM
0520-01263	999.9	388.750	388.711	RCM
0520-01264	999.9	379.325	379.287	RCM
0520-01265	999.9	402.150	402.109	RCM
0520-01266	999.9	381.625	381.586	RCM
0520-01267	999.9	386.475	386.436	RCM
0520-01268	999.9	370.100	370.063	RCM
0520-01269	999.9	378.650	378.612	RCM
0520-01270	999.9	381.650	381.611	RCM
0520-01271	999.9	392.200	392.160	RCM
0520-01272	999.9	396.850	396.810	RCM
0520-01273	999.9	393.700	393.660	RCM
0520-01274	999.9	386.375	386.336	RCM
0520-01275	999.9	380.925	380.887	RCM
0520-01276	999.9	374.000	373.962	RCM
0520-01277	999.9	388.125	388.086	RCM
0520-01280	999.9	392.300	392.260	RCM
0520-01281	999.9	382.975	382.936	RCM
0520-01282	999.9	392.300	392.260	RCM
0520-01283	999.9	387.725	387.686	RCM
0520-01284	999.9	385.400	385.361	RCM

Serial Number	Bar Fineness	Gross Weight	Fine Weight	Refiner
0520-01285	999.9	374.525	374.487	RCM
0520-01286	999.9	385.525	385.486	RCM
0520-01287	999.9	392.450	392.410	RCM
0520-01288	999.9	386.900	386.861	RCM
0520-01289	999.9	396.200	396.160	RCM
0520-01290	999.9	400.200	400.160	RCM
0520-01291	999.9	385.925	385.886	RCM
0520-01292	999.9	403.950	403.909	RCM
0520-01293	999.9	394.825	394.785	RCM
0520-01294	999.9	388.100	388.061	RCM
0520-01295	999.9	392.325	392.285	RCM
0520-01296	999.9	388.775	388.736	RCM
0520-01297	999.9	390.950	390.911	RCM
0520-01298	999.9	388.775	388.736	RCM
0520-01299	999.9	392.150	392.110	RCM
0520-01300	999.9	381.325	381.286	RCM
0520-01301	999.9	384.775	384.736	RCM
0520-01302	999.9	390.850	390.811	RCM
0520-01303	999.9	379.300	379.262	RCM
0520-01304	999.9	379.750	379.712	RCM
0520-01305	999.9	397.225	397.185	RCM
0520-01306	999.9	394.200	394.160	RCM
0520-01307	999.9	392.825	392.785	RCM
0520-01308	999.9	380.725	380.687	RCM
0520-01309	999.9	379.400	379.362	RCM
0520-01310	999.9	391.050	391.010	RCM
0520-01311	999.9	390.100	390.061	RCM
0520-01312	999.9	387.875	387.836	RCM
0520-01313	999.9	387.625	387.586	RCM
0520-01314	999.9	391.450	391.410	RCM
0520-01315	999.9	394.425	394.385	RCM
0520-01316	999.9	390.000	389.961	RCM
0520-01317	999.9	389.500	389.461	RCM
0520-01318	999.9	380.825	380.787	RCM
0520-01319	999.9	390.225	390.186	RCM
0520-01320	999.9	387.825	387.786	RCM
0520-01321	999.9	384.900	384.861	RCM
0520-01322	999.9	392.200	392.160	RCM
0520-01323	999.9	405.600	405.559	RCM
0520-01324	999.9	389.725	389.686	RCM
0520-01325	999.9	395.475	395.435	RCM
0520-01326	999.9	390.025	389.986	RCM
0520-01327	999.9	393.500	393.460	RCM
0520-01328	999.9	390.250	390.211	RCM
0520-01329	999.9	390.850	390.811	RCM
0520-01330	999.9	388.025	387.986	RCM
0520-01331	999.9	391.950	391.910	RCM
0520-01332	999.9	381.650	381.611	RCM
0520-01333	999.9	391.425	391.385	RCM
0520-01334	999.9	386.550	386.511	RCM
0520-01335	999.9	375.350	375.312	RCM

Serial Number	Bar Fineness	Gross Weight	Fine Weight	Refiner
0520-01336	999.9	380.150	380.112	RCM
0520-01337	999.9	395.325	395.285	RCM
0520-01338	999.9	382.225	382.186	RCM
0520-01339	999.9	402.800	402.759	RCM
0520-01362	999.9	386.775	386.736	RCM
0520-01363	999.9	381.075	381.036	RCM
0520-01364	999.9	387.700	387.661	RCM
0520-01365	999.9	389.350	389.311	RCM
0520-01366	999.9	389.300	389.261	RCM
0520-01367	999.9	381.875	381.836	RCM
0520-01368	999.9	379.325	379.287	RCM
0520-01369	999.9	378.475	378.437	RCM
0520-01370	999.9	390.075	390.036	RCM
0520-01371	999.9	372.475	372.437	RCM
0520-01372	999.9	381.700	381.661	RCM
0520-01373	999.9	384.200	384.161	RCM
0520-01374	999.9	385.150	385.111	RCM
0520-01375	999.9	392.150	392.110	RCM
0520-01376	999.9	386.200	386.161	RCM
0520-01377	999.9	392.900	392.860	RCM
0520-01378	999.9	386.050	386.011	RCM
0520-01379	999.9	383.275	383.236	RCM
0520-01380	999.9	384.025	383.986	RCM
0520-01381	999.9	382.075	382.036	RCM
0520-01382	999.9	383.500	383.461	RCM
0520-01383	999.9	383.075	383.036	RCM
0520-01384	999.9	374.975	374.937	RCM
0520-01385	999.9	372.650	372.612	RCM
0520-01386	999.9	385.150	385.111	RCM
0520-01387	999.9	381.425	381.386	RCM
0520-01388	999.9	384.800	384.761	RCM
0520-01389	999.9	390.275	390.236	RCM
0520-01390	999.9	389.550	389.511	RCM
0520-01391	999.9	387.200	387.161	RCM
0520-01392	999.9	377.025	376.987	RCM
0520-01393	999.9	390.675	390.636	RCM
0520-01394	999.9	391.425	391.385	RCM
0520-01395	999.9	389.775	389.736	RCM
0520-01398	999.9	378.400	378.362	RCM
0520-01400	999.9	381.850	381.811	RCM
0520-01402	999.9	380.600	380.562	RCM
0520-01403	999.9	383.525	383.486	RCM
0520-01404	999.9	380.975	380.937	RCM
0520-01405	999.9	389.250	389.211	RCM
0520-01407	999.9	392.375	392.335	RCM
0520-01408	999.9	377.675	377.637	RCM
0520-01409	999.9	383.950	383.911	RCM
0520-01410	999.9	384.575	384.536	RCM
0520-01411	999.9	387.400	387.361	RCM
0520-01415	999.9	390.700	390.661	RCM
0520-01416	999.9	386.550	386.511	RCM

Serial Number	Bar Fineness	Gross Weight	Fine Weight	Refiner
0520-01417	999.9	386.425	386.386	RCM
0520-01421	999.9	381.025	380.986	RCM
0520-01422	999.9	389.900	389.861	RCM
0520-01426	999.9	383.750	383.711	RCM
0520-01428	999.9	384.450	384.411	RCM
0520-01429	999.9	386.100	386.061	RCM
0520-01431	999.9	390.225	390.186	RCM
0520-01432	999.9	391.100	391.060	RCM
0520-01433	999.9	383.725	383.686	RCM
0520-01442	999.9	393.100	393.060	RCM
0520-01443	999.9	387.525	387.486	RCM
0520-01444	999.9	389.925	389.886	RCM
0520-01445	999.9	381.050	381.011	RCM
0520-01446	999.9	387.625	387.586	RCM
0520-01447	999.9	381.375	381.336	RCM
0520-01448	999.9	387.150	387.111	RCM
0520-01449	999.9	381.175	381.136	RCM
0520-01450	999.9	385.775	385.736	RCM
0520-01451	999.9	392.725	392.685	RCM
0520-01452	999.9	392.875	392.835	RCM
0520-01453	999.9	378.175	378.137	RCM
0520-01454	999.9	375.425	375.387	RCM
0520-01455	999.9	385.375	385.336	RCM
0520-01456	999.9	392.425	392.385	RCM
0520-01457	999.9	386.900	386.861	RCM
0520-01458	999.9	385.425	385.386	RCM
0520-01462	999.9	384.125	384.086	RCM
0520-01463	999.9	392.900	392.860	RCM
0520-01464	999.9	391.475	391.435	RCM
0520-01465	999.9	387.225	387.186	RCM
0520-01467	999.9	393.525	393.485	RCM
0520-01468	999.9	385.300	385.261	RCM
0520-01474	999.9	394.650	394.610	RCM
0520-01475	999.9	389.425	389.386	RCM
0520-01476	999.9	391.550	391.510	RCM
0520-01477	999.9	398.775	398.735	RCM
0520-01478	999.9	396.350	396.310	RCM
0520-01479	999.9	395.775	395.735	RCM
0520-01481	999.9	393.900	393.860	RCM
0520-01482	999.9	396.700	396.660	RCM
0520-01483	999.9	382.600	382.561	RCM
0520-01484	999.9	376.025	375.987	RCM
0520-01485	999.9	398.725	398.685	RCM
0520-01486	999.9	396.35	396	RCM
0520-01487	999.9	366.975	366.9380	RCM
0520-01488	999.9	388.325	388	RCM
0520-01490	999.9	398.625	398.58500000000000	RCM
0520-01491	999.9	389.2	389.161	RCM
0520-01492	999.9	366.4	366.363	RCM
0520-01493	999.9	384.225	384.186	RCM
0520-01494	999.9	388.375	388.336	RCM

Serial Number	Bar Fineness	Gross Weight	Fine Weight	Refiner
0520-01496	999.9	370.75	370.713	RCM
0520-01497	999.9	358.025	357.989	RCM
0520-01498	999.9	384.325	384.286	RCM
0520-01499	999.9	393.075	393.035	RCM
0520-01500	999.9	370.95	370.913	RCM
0520-01501	999.9	378.225	378.187	RCM
0520-01502	999.9	382.275	382.236	RCM
0520-01504	999.9	394.175	394.135	RCM
0520-01505	999.9	377.15	377.112	RCM
0520-01506	999.9	369.275	369.238	RCM
0520-01507	999.9	372.1	372.062	RCM
0520-01510	999.9	383.925	383.886	RCM
0520-01511	999.9	383.325	383.286	RCM
0520-01512	999.9	381.3	381.261	RCM
0520-01513	999.9	393.2	393.16	RCM
0520-01514	999.9	397.725	397.685	RCM
0520-01515	999.9	389.175	389.136	RCM
0520-01516	999.9	372.725	372.687	RCM
0520-01517	999.9	381.7	381.661	RCM
0620-01571	999.9	386.55	386.511	RCM
0620-01582	999.9	378.375	378.337	RCM
0620-01583	999.9	383.025	382.986	RCM
0620-01587	999.9	388.9	388.861	RCM
0620-01602	999.9	388.275	388.236	RCM
0620-01603	999.9	412.825	412.783	RCM
0620-01604	999.9	386.975	386.936	RCM
0620-01605	999.9	396.6	396.56	RCM
0620-01606	999.9	388.025	387.986	RCM
0620-01607	999.9	380.475	380.437	RCM
0620-01608	999.9	397.75	397.71	RCM
0620-01609	999.9	379.05	379.012	RCM
0620-01610	999.9	390.475	390.436	RCM
0620-01611	999.9	394.05	394.01	RCM
0620-01612	999.9	388.5	388.461	RCM
0620-01613	999.9	394.7	394.66	RCM
0620-01614	999.9	388.75	388.711	RCM
0620-01615	999.9	397.275	397.235	RCM
0620-01616	999.9	391.075	391.035	RCM
0620-01648	999.9	381.075	381.036	RCM
0620-01649	999.9	379.475	379.437	RCM
0620-01650	999.9	374.95	374.912	RCM
0620-01651	999.9	371.3	371.262	RCM
0620-01652	999.9	384.6	384.561	RCM
0620-01653	999.9	396.525	396.485	RCM
0620-01654	999.9	382.1	382.061	RCM
0620-01655	999.9	395.6	395.56	RCM
0620-01656	999.9	370.45	370.413	RCM
0620-01657	999.9	390.8	390.761	RCM
0620-01658	999.9	400.425	400.385	RCM
0620-01659	999.9	390.775	390.736	RCM
0620-01660	999.9	391.825	391.785	RCM

Serial Number	Bar Fineness	Gross Weight	Fine Weight	Refiner
0620-01661	999.9	394.5	394.46	RCM
0620-01662	999.9	389.5	389.461	RCM
0620-01663	999.9	395.1	395.06	RCM
0620-01664	999.9	373.175	373.137	RCM
0620-01665	999.9	379.05	379.012	RCM
0620-01666	999.9	381.45	381.411	RCM
0620-01667	999.9	396.4	396.36	RCM
0620-01668	999.9	387.2	387.161	RCM
0719-01696	999.9	399.275	399.235	RCM
0719-01697	999.9	401.075	401.034	RCM
0719-01698	999.9	402.775	402.734	RCM
0719-01699	999.9	397.4	397.36	RCM
0719-01700	999.9	398.425	398.385	RCM
0719-01701	999.9	400.625	400.585	RCM
0719-01702	999.9	402.1	402.059	RCM
0719-01703	999.9	395.4	395.36	RCM
0719-01704	999.9	404.875	404.834	RCM
0719-01705	999.9	398.95	398.91	RCM
0719-01706	999.9	381.55	381.511	RCM
0719-01707	999.9	398.7	398.66	RCM
0719-01708	999.9	389.075	389.036	RCM
0720-01669	999.9	388.1	388.061	RCM
0720-01670	999.9	391.725	391.685	RCM
0720-01671	999.9	393.275	393.235	RCM
0720-01672	999.9	391.875	391.835	RCM
0720-01673	999.9	384.6	384.561	RCM
0720-01674	999.9	386.175	386.136	RCM
0720-01675	999.9	387.95	387.911	RCM
0720-01676	999.9	392.8	392.76	RCM
0720-01677	999.9	387.125	387.086	RCM
0720-01678	999.9	392.55	392.51	RCM
0720-01679	999.9	410.325	410.284	RCM
0720-01680	999.9	396.1	396.06	RCM
0720-01681	999.9	388.8	388.761	RCM
0720-01682	999.9	396.85	396.81	RCM
0720-01683	999.9	380.3	380.262	RCM
0720-01684	999.9	397.425	397.385	RCM
0720-01685	999.9	396.1	396.06	RCM
0720-01686	999.9	379.85	379.812	RCM
0720-01687	999.9	387.7	387.661	RCM
0720-01728	999.9	399.275	399.235	RCM
0720-01729	999.9	400.175	400.135	RCM
0720-01730	999.9	373.45	373.412	RCM
0720-01731	999.9	368.9	368.863	RCM
0720-01732	999.9	385.7	385.661	RCM
0720-01733	999.9	375.75	375.712	RCM
0720-01734	999.9	380	379.962	RCM
0720-01735	999.9	381.175	381.136	RCM
0720-01752	999.9	385.425	385.386	RCM
0819-01857	999.9	396.15	396.11	RCM
0819-01858	999.9	384.825	384.786	RCM

Serial Number	Bar Fineness	Gross Weight	Fine Weight	Refiner
0819-01859	999.9	385.2	385.161	RCM
0819-01860	999.9	411.225	411.183	RCM
0819-01861	999.9	409.85	409.809	RCM
0819-01862	999.9	393.525	393.485	RCM
0819-01863	999.9	396.7	396.66	RCM
0819-01864	999.9	398.65	398.61	RCM
0819-01865	999.9	403	402.959	RCM
0819-01866	999.9	397.575	397.535	RCM
0819-01867	999.9	386.125	386.086	RCM
0820-01794	999.9	375.575	375.537	RCM
0820-01795	999.9	378.825	378.787	RCM
0820-01796	999.9	395.075	395.035	RCM
0820-01797	999.9	383.6	383.561	RCM
0820-01798	999.9	382.225	382.186	RCM
0820-01799	999.9	389.625	389.586	RCM
0820-01800	999.9	373.925	373.887	RCM
0820-01801	999.9	371.85	371.812	RCM
0820-01802	999.9	386.225	386.186	RCM
0820-01803	999.9	380.375	380.337	RCM
0820-01804	999.9	382.4	382.361	RCM
0820-01805	999.9	402.725	402.684	RCM
0820-01806	999.9	361.85	361.813	RCM
0820-01807	999.9	383.825	383.786	RCM
0820-01808	999.9	364.75	364.713	RCM
0820-01835	999.9	385.95	385.911	RCM
0820-01839	999.9	386.15	386.111	RCM
0820-01842	999.9	384.025	383.986	RCM
0820-01844	999.9	385.2	385.161	RCM
0820-01847	999.9	382.8	382.761	RCM
0820-01849	999.9	394.15	394.11	RCM
0820-01850	999.9	389.5	389.461	RCM
0820-01851	999.9	375	374.962	RCM
0820-01852	999.9	389.125	389.086	RCM
0820-01853	999.9	392.3	392.26	RCM
0820-01869	999.9	365.6	365.563	RCM
0820-01870	999.9	391.075	391.035	RCM
0820-01871	999.9	390.45	390.411	RCM
0820-01872	999.9	385.025	384.986	RCM
0820-01873	999.9	396.5	396.46	RCM
0820-01939	999.9	391.5	391.46	RCM
0820-01940	999.9	395.525	395.485	RCM
0820-01941	999.9	388.475	388.436	RCM
0820-01942	999.9	384.35	384.311	RCM
0820-01943	999.9	395.25	395.21	RCM
0820-01944	999.9	392.35	392.31	RCM
0820-01945	999.9	394.425	394.385	RCM
0820-01946	999.9	385.975	385.936	RCM
0820-01947	999.9	395.3	395.26	RCM
0820-01948	999.9	403.35	403.309	RCM
0820-01949	999.9	392.925	392.885	RCM
0820-01950	999.9	384.725	384.686	RCM

Serial Number	Bar Fineness	Gross Weight	Fine Weight	Refiner
0820-01951	999.9	387.75	387.711	RCM
0820-01952	999.9	398.3	398.26	RCM
0820-01953	999.9	396.45	396.41	RCM
0820-01954	999.9	384.675	384.636	RCM
0820-01955	999.9	383.575	383.536	RCM
0820-01956	999.9	402.25	402.209	RCM
0820-01957	999.9	398.475	398.435	RCM
0820-01958	999.9	404	403.959	RCM
0820-01962	999.9	404.45	404.409	RCM
0820-01963	999.9	392.225	392.185	RCM
0820-01964	999.9	378.975	378.937	RCM
0820-01965	999.9	394.675	394.635	RCM
0820-01966	999.9	371.625	371.587	RCM
0820-01974	999.9	396.2	396.16	RCM
0820-01975	999.9	400.125	400.085	RCM
0820-01976	999.9	393.825	393.785	RCM
0820-01977	999.9	395.525	395.485	RCM
0820-01978	999.9	385.425	385.386	RCM
0820-02027	999.9	377.1	377.062	RCM
0820-02028	999.9	388.425	388.386	RCM
0820-02029	999.9	384.675	384.636	RCM
0820-02030	999.9	376.25	376.212	RCM
0820-02031	999.9	366.25	366.213	RCM
0820-02032	999.9	384.85	384.811	RCM
0820-02034	999.9	394.7	394.66	RCM
0820-02035	999.9	392.75	392.71	RCM
0820-02036	999.9	398.225	398.185	RCM
0820-02037	999.9	384.575	384.536	RCM
0820-02038	999.9	397.5	397.46	RCM
0820-02039	999.9	395.375	395.335	RCM
0820-02040	999.9	402.225	402.184	RCM
0820-02041	999.9	355.55	355.514	RCM
0820-02042	999.9	379.775	379.737	RCM
0820-02043	999.9	391.95	391.91	RCM
0820-02044	999.9	387.275	387.236	RCM
0820-02045	999.9	399.5	399.46	RCM
0820-02046	999.9	399.575	399.535	RCM
0820-02047	999.9	389.05	389.011	RCM
0820-02048	999.9	380.475	380.437	RCM
0820-02049	999.9	383.225	383.186	RCM
0820-02050	999.9	387.475	387.436	RCM
0820-02051	999.9	392.825	392.785	RCM
0820-02052	999.9	380.2	380.162	RCM
0820-02053	999.9	381.85	381.811	RCM
0820-02054	999.9	379.95	379.912	RCM
0820-02055	999.9	401.25	401.209	RCM
0820-02056	999.9	385.925	385.886	RCM
0820-02057	999.9	389.725	389.686	RCM
0919-02540	999.9	387.6	387.561	RCM
0919-02541	999.9	380.175	380.137	RCM
0919-02542	999.9	382.4	382.361	RCM

Serial Number	Bar Fineness	Gross Weight	Fine Weight	Refiner
0919-02543	999.9	390.625	390.586	RCM
0919-02544	999.9	382.6	382.561	RCM
0919-02545	999.9	391.975	391.935	RCM
0919-02546	999.9	381.925	381.886	RCM
0919-02547	999.9	386.525	386.486	RCM
0919-02548	999.9	390.9	390.861	RCM
0919-02549	999.9	388.35	388.311	RCM
0919-02550	999.9	383.1	383.061	RCM
0920-02090	999.9	399.75	399.71	RCM
0920-02091	999.9	396.9	396.86	RCM
0920-02094	999.9	389.225	389.186	RCM
0920-02095	999.9	394.325	394.285	RCM
0920-02097	999.9	395.5	395.46	RCM
0920-02232	999.9	404.525	404.484	RCM
0920-02245	999.9	400.9	400.86	RCM
0920-02248	999.9	401.875	401.834	RCM
0920-02251	999.9	399.75	399.71	RCM
0920-02256	999.9	399.075	399.035	RCM
0920-02258	999.9	398.65	398.61	RCM
0920-02260	999.9	393.925	393.885	RCM
0920-02261	999.9	391.45	391.41	RCM
0920-02262	999.9	398.45	398.41	RCM
0920-02264	999.9	396.525	396.485	RCM
0920-02265	999.9	410.025	409.984	RCM
0920-02266	999.9	401.3	401.259	RCM
0920-02284	999.9	404.725	404.684	RCM
0920-02285	999.9	403.275	403.234	RCM
0920-02286	999.9	403.275	403.234	RCM
1005	999.9	399.5	399.46	RCM
1019-02825	999.9	388.05	388.011	RCM
1019-02826	999.9	391.125	391.085	RCM
1019-02827	999.9	391.125	391.085	RCM
1019-02828	999.9	380.675	380.637	RCM
1019-02829	999.9	389.725	389.686	RCM
1019-02830	999.9	380.325	380.287	RCM
1020-02388	999.9	392.1	392.06	RCM
1020-02389	999.9	391.6	391.56	RCM
1020-02390	999.9	394.5	394.46	RCM
1020-02391	999.9	418.075	418.033	RCM
1020-02392	999.9	397.45	397.41	RCM
1020-02393	999.9	402.55	402.509	RCM
1020-02394	999.9	399.325	399.285	RCM
1020-02395	999.9	400.9	400.86	RCM
1020-02396	999.9	399.2	399.16	RCM
1020-02397	999.9	404.175	404.134	RCM
1020-02398	999.9	385.35	385.311	RCM
1020-02399	999.9	396.075	396.035	RCM
1020-02400	999.9	411.55	411.508	RCM
1020-02401	999.9	393.375	393.335	RCM
1020-02402	999.9	391.125	391.085	RCM
1020-02453	999.9	392.55	392.51	RCM

Serial Number	Bar Fineness	Gross Weight	Fine Weight	Refiner
1020-02454	999.9	393.875	393.835	RCM
1020-02455	999.9	383.7	383.661	RCM
1020-02456	999.9	393.175	393.135	RCM
1020-02457	999.9	385.55	385.511	RCM
1020-02458	999.9	390.175	390.136	RCM
1020-02459	999.9	388.85	388.811	RCM
1020-02460	999.9	394.575	394.535	RCM
1020-02461	999.9	386.925	386.886	RCM
1020-02462	999.9	388.225	388.186	RCM
1020-02463	999.9	377.525	377.487	RCM
1020-02469	999.9	406.375	406.334	RCM
1020-02470	999.9	386.55	386.511	RCM
1020-02473	999.9	387.15	387.111	RCM
1020-02474	999.9	404.725	404.684	RCM
1020-02475	999.9	404.4	404.359	RCM
1020-02476	999.9	385.5	385.461	RCM
1020-02478	999.9	400.65	400.61	RCM
1020-02479	999.9	398.3	398.26	RCM
1020-02481	999.9	388.55	388.511	RCM
1020-02482	999.9	389.475	389.436	RCM
1020-02483	999.9	402.3	402.259	RCM
1020-02488	999.9	407.325	407.284	RCM
1020-02489	999.9	395.425	395.385	RCM
1020-02491	999.9	398.1	398.06	RCM
1020-02492	999.9	398.925	398.885	RCM
1020-02749	999.9	381.125	381.086	RCM
1020-02751	999.9	380.85	380.812	RCM
1020-02752	999.9	377.95	377.912	RCM
1020-02754	999.9	398.175	398.135	RCM
1020-02755	999.9	389.15	389.111	RCM
1020-02756	999.9	389.05	389.011	RCM
1020-02758	999.9	406.35	406.309	RCM
1020-02761	999.9	395.275	395.235	RCM
1020-02763	999.9	390.775	390.736	RCM
1020-02764	999.9	388.925	388.886	RCM
1020-02765	999.9	386.025	385.986	RCM
1020-02774	999.9	385.125	385.086	RCM
1020-02775	999.9	404.775	404.734	RCM
1020-02777	999.9	396.175	396.135	RCM
1020-02778	999.9	401.675	401.634	RCM
1020-02784	999.9	395.875	395.835	RCM
1020-02790	999.9	382.975	382.936	RCM
1020-02795	999.9	392.475	392.435	RCM
1020-02796	999.9	398.5	398.46	RCM
1020-02797	999.9	386.925	386.886	RCM
1020-02798	999.9	380.075	380.037	RCM
1020-02799	999.9	383.7	383.661	RCM
1020-02802	999.9	380.275	380.237	RCM
1020-02805	999.9	394.6	394.56	RCM
1020-02807	999.9	391	390.961	RCM
1020-02808	999.9	385.375	385.336	RCM

Serial Number	Bar Fineness	Gross Weight	Fine Weight	Refiner
1020-02810	999.9	393.8	393.76	RCM
1020-02813	999.9	368.25	368.213	RCM
1020-02814	999.9	391.45	391.41	RCM
1020-02815	999.9	391	390.961	RCM
1020-02816	999.9	378.275	378.237	RCM
1020-02818	999.9	389.6	389.561	RCM
1020-02827	999.9	375.725	375.687	RCM
1020-02869	999.9	398.525	398.485	RCM
1020-02870	999.9	396.325	396.285	RCM
1020-02871	999.9	405.025	404.984	RCM
1020-02872	999.9	391.675	391.635	RCM
1020-02873	999.9	401.2	401.159	RCM
1020-02874	999.9	389.225	389.186	RCM
1020-02875	999.9	385.725	385.686	RCM
1020-02876	999.9	391.075	391.035	RCM
1020-02877	999.9	401	400.96	RCM
1020-02878	999.9	409.15	409.109	RCM
1020-02879	999.9	388.625	388.586	RCM
1020-02880	999.9	386.225	386.186	RCM
1020-02881	999.9	398.275	398.235	RCM
1020-02882	999.9	400.9	400.86	RCM
1020-02883	999.9	393.25	393.21	RCM
1020-02938	999.9	392.3	392.26	RCM
1020-02943	999.9	396.95	396.91	RCM
1020-02946	999.9	388.2	388.161	RCM
1020-02954	999.9	392.275	392.235	RCM
1020-02959	999.9	401.375	401.334	RCM
1020-02962	999.9	401.725	401.684	RCM
1020-02965	999.9	397.35	397.31	RCM
1020-02967	999.9	398.275	398.235	RCM
1020-02969	999.9	378.675	378.637	RCM
1020-02974	999.9	373.45	373.412	RCM
1020-02982	999.9	392.775	392.735	RCM
1020-02984	999.9	388.225	388.186	RCM
1020-02986	999.9	382.5	382.461	RCM
1020-02989	999.9	389.6	389.561	RCM
1032	999.9	399.85	399.81	RCM
1035	999.9	400.125	400.085	RCM
1119-03144	999.9	382.075	382.036	RCM
1119-03146	999.9	379.575	379.537	RCM
1119-03147	999.9	369.05	369.013	RCM
1119-03148	999.9	371.6	371.562	RCM
1119-03149	999.9	367.95	367.913	RCM
1119-03150	999.9	370.65	370.613	RCM
1119-03151	999.9	390.075	390.036	RCM
1219-03297	999.9	399.625	399.585	RCM
1219-03298	999.9	391.3	391.26	RCM
1219-03299	999.9	389.75	389.711	RCM
1219-03300	999.9	392.15	392.11	RCM
1219-03301	999.9	388.525	388.486	RCM
1219-03302	999.9	394.15	394.11	RCM

Serial Number	Bar Fineness	Gross Weight	Fine Weight	Refiner
1219-03303	999.9	388.5	388.461	RCM
1219-03304	999.9	398.375	398.335	RCM
1219-03305	999.9	392.475	392.435	RCM
1219-03306	999.9	394.025	393.985	RCM
2010-02610	999.9	386.475	386.436	RCM
2011-01631	999.9	400.125	400.085	RCM
2011-01654	999.9	400.15	400.11	RCM
2011-01658	999.9	403.625	403.584	RCM
2011-01664	999.9	400.95	400.91	RCM
2011-01702	999.9	391.9	391.86	RCM
2011-01727	999.9	392.4	392.36	RCM
2011-01730	999.9	381.225	381.186	RCM
2011-2279	999.9	386.25	386.211	RCM
2011-2288	999.9	403.075	403.034	RCM
2012-01445	999.9	418.85	418.808	RCM
2012-01446	999.9	383	382.961	RCM
2012-01447	999.9	408.15	408.109	RCM
2012-01448	999.9	407.025	406.984	RCM
2012-01449	999.9	406.25	406.209	RCM
2012-01450	999.9	404.225	404.184	RCM
2012-01451	999.9	397.8	397.76	RCM
2012-01452	999.9	414.3	414.258	RCM
2012-01453	999.9	411.75	411.708	RCM
2012-01454	999.9	404.675	404.634	RCM
2012-01455	999.9	400.45	400.41	RCM
2012-01456	999.9	404.525	404.484	RCM
2012-01457	999.9	412.325	412.283	RCM
2012-01458	999.9	406.8	406.759	RCM
2012-01459	999.9	412.6	412.558	RCM
2012-01460	999.9	404.15	404.109	RCM
2012-01461	999.9	410.7	410.659	RCM
2012-01462	999.9	409.425	409.384	RCM
2012-01463	999.9	412.975	412.933	RCM
2012-01464	999.9	409.4	409.359	RCM
2012-01465	999.9	403.95	403.909	RCM
2012-01466	999.9	412.975	412.933	RCM
2012-01467	999.9	393.575	393.535	RCM
2012-01468	999.9	413.05	413.008	RCM
2012-01469	999.9	407.975	407.934	RCM
2012-01470	999.9	416.925	416.883	RCM
2012-01471	999.9	407.675	407.634	RCM
2012-01472	999.9	409.325	409.284	RCM
2012-01473	999.9	407	406.959	RCM
2012-01474	999.9	405.725	405.684	RCM
2012-01475	999.9	399.225	399.185	RCM
2012-01476	999.9	406.175	406.134	RCM
2012-01477	999.9	414.175	414.133	RCM
2012-01478	999.9	401.75	401.709	RCM
2012-01479	999.9	404.025	403.984	RCM
2012-01480	999.9	404.025	403.984	RCM
2012-01481	999.9	409.05	409.009	RCM

Serial Number	Bar Fineness	Gross Weight	Fine Weight	Refiner
2012-01482	999.9	400.05	400.01	RCM
2012-01483	999.9	398.55	398.51	RCM
2012-01484	999.9	399.525	399.485	RCM
2012-01485	999.9	415.2	415.158	RCM
2012-01486	999.9	417.975	417.933	RCM
2012-01487	999.9	397.15	397.11	RCM
2012-01488	999.9	407.875	407.834	RCM
2012-01489	999.9	412.825	412.783	RCM
2012-01490	999.9	414.025	413.983	RCM
2012-01491	999.9	416.25	416.208	RCM
2012-01492	999.9	407.35	407.309	RCM
2012-01493	999.9	406.225	406.184	RCM
2012-01494	999.9	408.8	408.759	RCM
2012-01495	999.9	410.85	410.809	RCM
2012-01496	999.9	408.275	408.234	RCM
2012-01497	999.9	404.45	404.409	RCM
2012-01498	999.9	400.05	400.01	RCM
2012-01499	999.9	402.525	402.484	RCM
2012-01500	999.9	411.775	411.733	RCM
2012-01501	999.9	397.825	397.785	RCM
2012-01502	999.9	419.7	419.658	RCM
2012-01503	999.9	410.6	410.559	RCM
2012-01504	999.9	407.825	407.784	RCM
2012-01505	999.9	390.125	390.086	RCM
2012-01506	999.9	394.025	393.985	RCM
2012-01507	999.9	397.525	397.485	RCM
2012-01508	999.9	383.325	383.286	RCM
2012-01509	999.9	407.275	407.234	RCM
2012-01511	999.9	397.725	397.685	RCM
2012-01512	999.9	396.625	396.585	RCM
2012-01513	999.9	412.25	412.208	RCM
2012-01514	999.9	402.625	402.584	RCM
2012-01515	999.9	394.9	394.86	RCM
2012-01516	999.9	404.925	404.884	RCM
2012-01517	999.9	403.8	403.759	RCM
2012-01518	999.9	391.6	391.56	RCM
2012-01519	999.9	406.225	406.184	RCM
2012-01520	999.9	388.825	388.786	RCM
2012-01521	999.9	389.525	389.486	RCM
2012-01522	999.9	410.65	410.609	RCM
2012-01523	999.9	401.625	401.584	RCM
2012-01524	999.9	401.05	401.009	RCM
2012-01525	999.9	376.525	376.487	RCM
2012-01526	999.9	410.35	410.309	RCM
2012-01527	999.9	384.125	384.086	RCM
2012-01528	999.9	399.6	399.56	RCM
2012-01529	999.9	408.75	408.709	RCM
2014-02455	999.9	409.35	409.309	RCM
2014-02465	999.9	409.7	409.659	RCM
2014-02468	999.9	409.575	409.534	RCM
2014-02470	999.9	409.45	409.409	RCM

Serial Number	Bar Fineness	Gross Weight	Fine Weight	Refiner
2014-02488	999.9	409.125	409.084	RCM
2014-02511	999.9	401.875	401.834	RCM
2014-02517	999.9	401.725	401.684	RCM
2016-00042	999.9	409.3	409.259	RCM
2016-00043	999.9	416.425	416.383	RCM
2016-00045	999.9	414.6	414.558	RCM
2016-00046	999.9	396.625	396.585	RCM
2016-00047	999.9	417.625	417.583	RCM
2016-00048	999.9	402.05	402.009	RCM
2016-00049	999.9	421.45	421.407	RCM
2016-00051	999.9	380.625	380.587	RCM
2016-00052	999.9	412.725	412.683	RCM
2016-00054	999.9	414.425	414.383	RCM
2016-00056	999.9	413.625	413.583	RCM
2016-00057	999.9	427.35	427.307	RCM
2016-00058	999.9	411.35	411.308	RCM
2016-00183	999.9	413.75	413.708	RCM
2016-00276	999.9	413.2	413.158	RCM
2017-00002	999.9	412.575	412.533	RCM
2018-01703	999.9	400.725	400.685	RCM
2018-01704	999.9	404.6	404.559	RCM
2018-01705	999.9	383.9	383.861	RCM
2018-01706	999.9	392.125	392.085	RCM
2018-01707	999.9	408.6	408.559	RCM
2018-01708	999.9	407.625	407.584	RCM
2018-01709	999.9	392.05	392.01	RCM
2018-01710	999.9	389.375	389.336	RCM
2018-01711	999.9	395.175	395.135	RCM
2018-01712	999.9	409.2	409.159	RCM
2018-01713	999.9	395.625	395.585	RCM
2018-01714	999.9	391.675	391.635	RCM
2018-01715	999.9	401.75	401.709	RCM
2018-01716	999.9	413.025	412.983	RCM
2018-01717	999.9	403.425	403.384	RCM
2018-01718	999.9	375.025	374.987	RCM
2018-01719	999.9	359.175	359.139	RCM
2018-01720	999.9	407.7	407.659	RCM
2018-01755	999.9	398.625	398.585	RCM
2018-01756	999.9	378.75	378.712	RCM
2018-01757	999.9	396.5	396.46	RCM
2018-01758	999.9	402.65	402.609	RCM
2018-01759	999.9	380.825	380.787	RCM
2018-01760	999.9	372.4	372.362	RCM
2018-01761	999.9	381.225	381.186	RCM
2018-01762	999.9	394.625	394.585	RCM
2018-01763	999.9	397.925	397.885	RCM
2018-01764	999.9	402.7	402.659	RCM
2018-01765	999.9	410.2	410.159	RCM
2018-01766	999.9	369.925	369.888	RCM
2018-01767	999.9	413.275	413.233	RCM
2018-01768	999.9	397.15	397.11	RCM

Serial Number	Bar Fineness	Gross Weight	Fine Weight	Refiner
2018-01769	999.9	398.225	398.185	RCM
2018-01770	999.9	396.275	396.235	RCM
2018-01771	999.9	375.725	375.687	RCM
2018-01772	999.9	405.05	405.009	RCM
2018-01847	999.9	413.375	413.333	RCM
2018-01848	999.9	395.75	395.71	RCM
2018-01849	999.9	404.275	404.234	RCM
2018-01850	999.9	396.25	396.21	RCM
2018-01851	999.9	360.975	360.939	RCM
2018-01852	999.9	396.95	396.91	RCM
2018-01853	999.9	397.35	397.31	RCM
2018-01854	999.9	385.5	385.461	RCM
2018-01855	999.9	401.35	401.309	RCM
2018-01856	999.9	390.175	390.136	RCM
2018-01857	999.9	386.8	386.761	RCM
2018-01858	999.9	391.95	391.91	RCM
2018-01859	999.9	396.575	396.535	RCM
2018-01860	999.9	396.6	396.56	RCM
2018-01861	999.9	396.175	396.135	RCM
2018-01862	999.9	391.25	391.21	RCM
2018-01863	999.9	401.25	401.209	RCM
2018-01864	999.9	389.075	389.036	RCM
2018-01865	999.9	406.375	406.334	RCM
2018-01866	999.9	386.725	386.686	RCM
2019-01518	999.9	392.3	392.26	RCM
2019-01519	999.9	394.875	394.835	RCM
2019-01520	999.9	391.25	391.21	RCM
2019-01521	999.9	402.225	402.184	RCM
2019-01522	999.9	411.625	411.583	RCM
2019-01523	999.9	386.55	386.511	RCM
2019-01524	999.9	400.8	400.76	RCM
2019-01525	999.9	384.2	384.161	RCM
2019-01610	999.9	389.975	389.936	RCM
2019-01611	999.9	387.475	387.436	RCM
2019-01615	999.9	386.65	386.611	RCM
2019-01616	999.9	398.75	398.71	RCM
2019-01617	999.9	404.65	404.609	RCM
2019-01693	999.9	403.1	403.059	RCM
2019-01694	999.9	400.95	400.91	RCM
2019-01695	999.9	390.175	390.136	RCM
A-2010-02292	999.9	380.225	380.187	RCM
A-2010-02293	999.9	404.825	404.784	RCM
A-2010-02294	999.9	398.025	397.985	RCM
A-2010-02295	999.9	393.525	393.485	RCM
A-2010-02296	999.9	397.475	397.435	RCM
A-2010-02297	999.9	401.925	401.884	RCM
A-2010-02298	999.9	391.35	391.31	RCM
A-2010-02299	999.9	397.825	397.785	RCM
A-2010-02300	999.9	383.1	383.061	RCM
A-2010-02301	999.9	388.825	388.786	RCM
A-2010-02302	999.9	402.2	402.159	RCM

Serial Number	Bar Fineness	Gross Weight	Fine Weight	Refiner
A-2010-02304	999.9	392.8	392.76	RCM
A-2010-02305	999.9	392.1	392.06	RCM
A-2010-02306	999.9	393.225	393.185	RCM
A-2010-02308	999.9	384.175	384.136	RCM
A-2010-02309	999.9	393.35	393.31	RCM
A-2010-02310	999.9	403.675	403.634	RCM
A-2010-02313	999.9	392.975	392.935	RCM
A-2010-02314	999.9	383.225	383.186	RCM
A-2010-02315	999.9	383.45	383.411	RCM
A-2010-02316	999.9	387.4	387.361	RCM
A-2010-03330	999.9	379.125	379.087	RCM
A-2010-03334	999.9	382.9	382.861	RCM
A-2010-03336	999.9	390.325	390.286	RCM
A-2010-03337	999.9	370.65	370.613	RCM
A-2010-03338	999.9	381.625	381.586	RCM
A-2010-03339	999.9	391.75	391.71	RCM
A-2010-03340	999.9	392.15	392.11	RCM
A-2010-03341	999.9	392.9	392.86	RCM
A-2010-03342	999.9	385.425	385.386	RCM
A-2010-03343	999.9	383.7	383.661	RCM
A-2010-03345	999.9	394.95	394.91	RCM
A-2010-03346	999.9	369.425	369.388	RCM
A-2010-03347	999.9	350.825	350.79	RCM
A-2010-03348	999.9	375.05	375.012	RCM
A-2010-03349	999.9	374.525	374.487	RCM
A-2010-03350	999.9	381.95	381.911	RCM
A-2010-03351	999.9	367.75	367.713	RCM
A-2010-03354	999.9	378.2	378.162	RCM
A-2010-03355	999.9	377.35	377.312	RCM
A-2010-03356	999.9	364.925	364.888	RCM
A-2010-03359	999.9	382.45	382.411	RCM
A-2010-03360	999.9	374.675	374.637	RCM
A-2010-03362	999.9	377.6	377.562	RCM
A-2010-03363	999.9	365.725	365.688	RCM
A-2010-03364	999.9	362.4	362.363	RCM
A-2010-03365	999.9	379.25	379.212	RCM
A-2010-03366	999.9	373.225	373.187	RCM
A-2010-03367	999.9	358.6	358.564	RCM
A-2010-03368	999.9	377.15	377.112	RCM
A-2010-03370	999.9	366.625	366.588	RCM
A-2010-03372	999.9	383	382.961	RCM
A-2010-03374	999.9	399.6	399.56	RCM
A-2010-03377	999.9	387.025	386.986	RCM
A-2010-03378	999.9	379.15	379.112	RCM
A-2010-03405	999.9	367.8	367.763	RCM
A-2010-03406	999.9	379.3	379.262	RCM
A-2010-03407	999.9	358.825	358.789	RCM
A-2010-03408	999.9	369.325	369.288	RCM
A-2010-03409	999.9	382.825	382.786	RCM
A-2010-03509	999.9	379.45	379.412	RCM
A-2010-03510	999.9	376.15	376.112	RCM

Serial Number	Bar Fineness	Gross Weight	Fine Weight	Refiner
A-2010-03511	999.9	386.275	386.236	RCM
A-2010-03513	999.9	399.45	399.41	RCM
A-2010-03514	999.9	372.825	372.787	RCM
A-2010-03515	999.9	399.925	399.885	RCM
A-2010-03518	999.9	384.1	384.061	RCM
A-2010-03519	999.9	384.875	384.836	RCM
A-2010-03520	999.9	379.275	379.237	RCM
A-2010-03522	999.9	370.5	370.463	RCM
A-2010-03527	999.9	385.15	385.111	RCM
A-2010-03664	999.9	363.325	363.288	RCM
A-2010-03665	999.9	350.625	350.59	RCM
A-2010-03667	999.9	357.4	357.364	RCM
A-2010-03681	999.9	363.175	363.138	RCM
A-2010-03683	999.9	360.75	360.714	RCM
A-2010-03703	999.9	365.225	365.188	RCM
A-2010-03722	999.9	376.325	376.287	RCM
A-2010-03723	999.9	393.4	393.36	RCM
A-2010-03724	999.9	366.525	366.488	RCM
A-2010-03725	999.9	396.6	396.56	RCM
A-2010-03726	999.9	375.7	375.662	RCM
A-2010-04176	999.9	365.825	365.788	RCM
A-2010-04177	999.9	374.075	374.037	RCM
A-2010-04178	999.9	396.925	396.885	RCM
A-2010-04179	999.9	376.025	375.987	RCM
A-2010-04180	999.9	380.55	380.512	RCM
A-2010-04181	999.9	375.175	375.137	RCM
A-2010-04182	999.9	375.325	375.287	RCM
A-2010-04183	999.9	381.2	381.161	RCM
A-2010-04185	999.9	351.325	351.289	RCM
A-2010-04187	999.9	358.35	358.314	RCM
A-2010-04243	999.9	351.175	351.139	RCM
A-2010-04248	999.9	377.4	377.362	RCM
A-2010-04249	999.9	352.6	352.564	RCM
A-2010-04250	999.9	380.35	380.312	RCM
A-2010-04252	999.9	373.675	373.637	RCM
A-2010-04253	999.9	364.8	364.763	RCM
A-2010-04254	999.9	375.475	375.437	RCM
A-2010-04255	999.9	368.325	368.288	RCM
A-2010-04256	999.9	352.475	352.439	RCM
A-2010-04257	999.9	360.425	360.389	RCM
A-2010-04258	999.9	369.5	369.463	RCM
A-2010-04259	999.9	376.4	376.362	RCM
A-2010-04260	999.9	373.2	373.162	RCM
A-2010-04261	999.9	366.775	366.738	RCM
A-2010-04262	999.9	376.525	376.487	RCM
A-2010-04263	999.9	372.125	372.087	RCM
A-2010-04264	999.9	378.7	378.662	RCM
A-2010-04265	999.9	369.675	369.638	RCM
A-2010-04266	999.9	378.975	378.937	RCM
A-2010-04268	999.9	374.475	374.437	RCM
A-2010-04269	999.9	380.55	380.512	RCM

Serial Number	Bar Fineness	Gross Weight	Fine Weight	Refiner
A-2010-04271	999.9	367.35	367.313	RCM
A-2010-04272	999.9	372.075	372.037	RCM
A-2010-04273	999.9	373.65	373.612	RCM
A-2010-04274	999.9	358.925	358.889	RCM
A-2010-04275	999.9	376.65	376.612	RCM
A-2010-04276	999.9	354.6	354.564	RCM
A-2010-04277	999.9	368.9	368.863	RCM
A-2010-04281	999.9	367.85	367.813	RCM
A-2010-04282	999.9	364.1	364.063	RCM
A-2010-04283	999.9	371.2	371.162	RCM
A-2010-04284	999.9	375.775	375.737	RCM
A-2010-04287	999.9	375.375	375.337	RCM
A-2010-04288	999.9	361.775	361.738	RCM
A-2010-04289	999.9	378.475	378.437	RCM
A-2010-04363	999.9	396.7	396.66	RCM
A-2010-04364	999.9	386.3	386.261	RCM
A-2010-04365	999.9	380.95	380.912	RCM
A-2010-04366	999.9	386	385.961	RCM
A-2010-04367	999.9	381.3	381.261	RCM
A-2010-04368	999.9	390.325	390.286	RCM
A-2010-04369	999.9	362.025	361.988	RCM
A-2010-04370	999.9	374.175	374.137	RCM
A-2010-04371	999.9	386.875	386.836	RCM
A-2010-04372	999.9	399.725	399.685	RCM
A-2010-04373	999.9	380.025	379.987	RCM
A-2010-04374	999.9	367.75	367.713	RCM
A-2010-04375	999.9	384.425	384.386	RCM
A-2010-04376	999.9	387.55	387.511	RCM
A-2010-04377	999.9	389.05	389.011	RCM
A-2010-04378	999.9	372.575	372.537	RCM
A-2010-04379	999.9	376.025	375.987	RCM
A-2010-04380	999.9	394.6	394.56	RCM
A-2010-04381	999.9	391.375	391.335	RCM
A-2010-04382	999.9	379.3	379.262	RCM
A-2010-04383	999.9	380.775	380.737	RCM
A-2010-04384	999.9	366.775	366.738	RCM
A-2010-04385	999.9	378.75	378.712	RCM
A-2010-04386	999.9	388.35	388.311	RCM
A-2010-04387	999.9	392.9	392.86	RCM
A-2010-04388	999.9	382.7	382.661	RCM
A-2010-04389	999.9	382.2	382.161	RCM
A-2010-04390	999.9	386.025	385.986	RCM
A-2010-04391	999.9	395.275	395.235	RCM
A-2010-04392	999.9	382.25	382.211	RCM
A-2010-04393	999.9	380.85	380.812	RCM
A-2010-04394	999.9	391.75	391.71	RCM
A-2010-04395	999.9	375.8	375.762	RCM
A-2010-04396	999.9	384.875	384.836	RCM
A-2010-04397	999.9	385.95	385.911	RCM
A-2010-04398	999.9	379.85	379.812	RCM
A-2010-04399	999.9	378.075	378.037	RCM

Serial Number	Bar Fineness	Gross Weight	Fine Weight	Refiner
A-2010-04400	999.9	380.175	380.137	RCM
A-2010-04401	999.9	380.175	380.137	RCM
A-2010-04402	999.9	377.225	377.187	RCM
A-2010-04403	999.9	383.525	383.486	RCM
A-2010-04404	999.9	392.825	392.785	RCM
A-2010-04405	999.9	385.075	385.036	RCM
A-2010-04406	999.9	378.075	378.037	RCM
A-2010-04407	999.9	394.225	394.185	RCM
A-2010-04408	999.9	386.025	385.986	RCM
A-2010-04409	999.9	382.7	382.661	RCM
A-2010-04410	999.9	398.4	398.36	RCM
A-2010-04411	999.9	364.25	364.213	RCM
A-2010-04412	999.9	393.275	393.235	RCM
A-2010-04413	999.9	393.25	393.21	RCM
A-2010-04414	999.9	380.575	380.537	RCM
A-2010-04415	999.9	381.15	381.111	RCM
A-2010-04416	999.9	370.925	370.888	RCM
A-2010-04417	999.9	372.175	372.137	RCM
A-2010-04418	999.9	389.25	389.211	RCM
A-2010-04419	999.9	406.85	406.809	RCM
A-2010-04420	999.9	359.725	359.689	RCM
A-2010-04421	999.9	386.275	386.236	RCM
A-2010-04422	999.9	376.175	376.137	RCM
A-2010-04423	999.9	375.175	375.137	RCM
A-2010-04424	999.9	370.7	370.663	RCM
A-2010-04425	999.9	382.325	382.286	RCM
A-2010-04426	999.9	386.75	386.711	RCM
A-2010-04427	999.9	387.8	387.761	RCM
A-2010-04428	999.9	395.65	395.61	RCM
A-2010-04429	999.9	364.85	364.813	RCM
A-2010-04430	999.9	394.225	394.185	RCM
A-2010-04433	999.9	380.55	380.512	RCM
A-2010-04434	999.9	384.575	384.536	RCM
A-2010-04435	999.9	384.975	384.936	RCM
A-2010-04436	999.9	384.175	384.136	RCM
A-2010-04437	999.9	382.75	382.711	RCM
A-2010-04438	999.9	390.425	390.386	RCM
A-2011-00693	999.9	386.375	386.336	RCM
A-2011-00694	999.9	368.2	368.163	RCM
A-2011-01389	999.9	384.9	384.861	RCM
A-2011-01390	999.9	382.35	382.311	RCM
A-2011-01391	999.9	380.125	380.087	RCM
A-2011-01392	999.9	396.675	396.635	RCM
A-2011-01393	999.9	394.275	394.235	RCM
A-2011-01394	999.9	368.9	368.863	RCM
A-2011-01395	999.9	359.8	359.764	RCM
A-2011-01396	999.9	358.65	358.614	RCM
A-2011-01397	999.9	381.225	381.186	RCM
A-2011-01398	999.9	378.875	378.837	RCM
A-2011-01399	999.9	387.4	387.361	RCM
A-2011-01400	999.9	376.1	376.062	RCM

Serial Number	Bar Fineness	Gross Weight	Fine Weight	Refiner
A-2011-01401	999.9	384.4	384.361	RCM
A-2011-01402	999.9	384.175	384.136	RCM
A-2011-01403	999.9	377.125	377.087	RCM
A-2011-01404	999.9	388.075	388.036	RCM
A-2011-01405	999.9	359.725	359.689	RCM
A-2011-01406	999.9	383.725	383.686	RCM
A-2011-01407	999.9	392	391.96	RCM
A-2011-01408	999.9	376.575	376.537	RCM
A-2011-01409	999.9	362.575	362.538	RCM
A-2011-01410	999.9	373.6	373.562	RCM
A-2011-01411	999.9	384	383.961	RCM
A-2011-01412	999.9	367.075	367.038	RCM
A-2011-01413	999.9	381.2	381.161	RCM
A-2011-01415	999.9	396.45	396.41	RCM
A-2011-01417	999.9	370.75	370.713	RCM
A-2011-01418	999.9	392.375	392.335	RCM
A-2011-01419	999.9	372.325	372.287	RCM
A-2011-01420	999.9	363.7	363.663	RCM
A-2011-01421	999.9	366.2	366.163	RCM
A-2011-01422	999.9	363.925	363.888	RCM
A-2011-01423	999.9	389.85	389.811	RCM
A-2011-01424	999.9	366.55	366.513	RCM
A-2011-01425	999.9	374.675	374.637	RCM
A-2011-01426	999.9	361.35	361.313	RCM
A-2011-01427	999.9	358.25	358.214	RCM
A-2011-01428	999.9	374.725	374.687	RCM
A-2011-01429	999.9	380.4	380.362	RCM
A-2011-01430	999.9	366.475	366.438	RCM
A-2011-01431	999.9	384.375	384.336	RCM
A-2011-01432	999.9	351.775	351.739	RCM
A-2011-01433	999.9	369.7	369.663	RCM
A-2011-01434	999.9	386.725	386.686	RCM
A-2011-01435	999.9	388.05	388.011	RCM
A-2011-01436	999.9	390.1	390.061	RCM
A-2011-01437	999.9	384	383.961	RCM
A-2011-01438	999.9	390.8	390.761	RCM
A-2011-01439	999.9	381.325	381.286	RCM
A-2011-01440	999.9	360.825	360.789	RCM
A-2011-01441	999.9	366.725	366.688	RCM
A-2011-01442	999.9	383.55	383.511	RCM
A-2011-01443	999.9	390.35	390.311	RCM
A-2011-01444	999.9	389.675	389.636	RCM
A-2011-01445	999.9	390.375	390.336	RCM
A-2011-01446	999.9	372.225	372.187	RCM
A-2011-01447	999.9	371.025	370.987	RCM
A-2011-01448	999.9	387.65	387.611	RCM
A-2011-01449	999.9	366.525	366.488	RCM
A-2011-01450	999.9	363.325	363.288	RCM
A-2011-01451	999.9	372.825	372.787	RCM
A-2011-01452	999.9	375.9	375.862	RCM
A-2011-01453	999.9	389.725	389.686	RCM

Serial Number	Bar Fineness	Gross Weight	Fine Weight	Refiner
A-2011-01454	999.9	378.55	378.512	RCM
A-2011-01455	999.9	365.75	365.713	RCM
A-2011-01456	999.9	390.15	390.111	RCM
A-2011-01457	999.9	382.725	382.686	RCM
A-2011-01458	999.9	369.675	369.638	RCM
A-2011-01459	999.9	375.15	375.112	RCM
A-2011-01460	999.9	370.6	370.563	RCM
A-2011-01461	999.9	354.5	354.464	RCM
A-2011-01462	999.9	367.5	367.463	RCM
A-2011-01463	999.9	374.95	374.912	RCM
A-2011-01464	999.9	386.55	386.511	RCM
A-2011-01465	999.9	388.425	388.386	RCM
A-2011-01466	999.9	363.625	363.588	RCM
A-2011-01467	999.9	388.8	388.761	RCM
A-2011-01468	999.9	382.8	382.761	RCM
A-2011-01469	999.9	391.125	391.085	RCM
A-2011-01470	999.9	364.475	364.438	RCM
A-2011-01471	999.9	382.375	382.336	RCM
A-2011-01472	999.9	379.375	379.337	RCM
A-2011-01473	999.9	371	370.963	RCM
A-2011-01474	999.9	376.4	376.362	RCM
A-2011-01475	999.9	384.5	384.461	RCM
A-2011-01476	999.9	372.3	372.262	RCM
A-2011-01477	999.9	380.125	380.087	RCM
A-2011-01478	999.9	373.7	373.662	RCM
A-2011-01479	999.9	375.8	375.762	RCM
A-2011-01480	999.9	372	371.962	RCM
A-2011-01481	999.9	365.5	365.463	RCM
A-2011-01482	999.9	374.325	374.287	RCM
A-2011-01484	999.9	370.8	370.763	RCM
A-2011-01485	999.9	385.775	385.736	RCM
A-2011-01486	999.9	369.375	369.338	RCM
A-2011-01487	999.9	369.75	369.713	RCM
A-2011-01488	999.9	377.475	377.437	RCM
A-2011-01489	999.9	371.65	371.612	RCM
A-2011-01490	999.9	376.9	376.862	RCM
A-2011-01491	999.9	367.85	367.813	RCM
A-2011-01492	999.9	382.125	382.086	RCM
A-2011-01494	999.9	355.625	355.589	RCM
A-2011-01495	999.9	378.975	378.937	RCM
A-2011-01496	999.9	381.875	381.836	RCM
A-2011-01497	999.9	393.3	393.26	RCM
A-2011-01498	999.9	381.6	381.561	RCM
A-2011-01510	999.9	394.475	394.435	RCM
A-2011-01517	999.9	397.1	397.06	RCM
A-2011-01519	999.9	396.125	396.085	RCM
A-2011-01524	999.9	390.6	390.561	RCM
A-2011-01533	999.9	395.9	395.86	RCM
A-2011-01537	999.9	390.125	390.086	RCM
A-2011-01538	999.9	393.6	393.56	RCM
A-2011-01552	999.9	388.4	388.361	RCM

Serial Number	Bar Fineness	Gross Weight	Fine Weight	Refiner
A-2011-01558	999.9	390.025	389.986	RCM
A-2011-01851	999.9	391.4	391.36	RCM
A-2011-01853	999.9	387.375	387.336	RCM
A-2011-01854	999.9	390	389.961	RCM
A-2011-01855	999.9	396.375	396.335	RCM
A-2011-01881	999.9	392.275	392.235	RCM
A-2011-01882	999.9	399.35	399.31	RCM
A-2011-01885	999.9	393.85	393.81	RCM
A-2011-01890	999.9	402.2	402.159	RCM
A-2011-01891	999.9	392.625	392.585	RCM
A-2011-03201	999.9	358.35	358.314	RCM
A-2012-02307	999.9	391.925	391.885	RCM
A-2012-02354	999.9	410.275	410.234	RCM
A-2012-02396	999.9	416.2	416.158	RCM
A-2012-02432	999.9	400.425	400.385	RCM
A-2013-01944	999.9	405.975	405.934	RCM
A-2013-02053	999.9	398.175	398.135	RCM
A-2013-02054	999.9	392.6	392.56	RCM
A-2013-02055	999.9	394.475	394.435	RCM
A-2013-02056	999.9	395.75	395.71	RCM
A-2013-02057	999.9	399.425	399.385	RCM
A-AB00001699	999.9	389.375	389.336	RCM
A-AB00001701	999.9	400.975	400.935	RCM
A-AB00001705	999.9	406.725	406.684	RCM
A-AD00004208	999.9	395.125	395.085	RCM
A-AD00004209	999.9	420.375	420.333	RCM
A-AD00004213	999.9	398.75	398.71	RCM
A-AD00004215	999.9	406.975	406.934	RCM
A-AD00004224	999.9	405.425	405.384	RCM
A-AD00004225	999.9	396.75	396.71	RCM
A-AD00004235	999.9	405.55	405.509	RCM
A-AD00004241	999.9	406.975	406.934	RCM
A-AD00004242	999.9	409.825	409.784	RCM
A-AD00004243	999.9	406.75	406.709	RCM
A-AD00004244	999.9	406.85	406.809	RCM
A-AD00004250	999.9	408.8	408.759	RCM
A-AD00004252	999.9	405.65	405.609	RCM
A-AE00000591	999.9	407.625	407.584	RCM
A-AE00000594	999.9	385.1	385.061	RCM
A-AE00000595	999.9	408	407.959	RCM
A-AE00000597	999.9	416.25	416.208	RCM
A-AE00000598	999.9	395.925	395.885	RCM
A-AE00000599	999.9	379.8	379.762	RCM
A-AE00000600	999.9	390.775	390.736	RCM
A-AE00000602	999.9	410.975	410.934	RCM
A-AE00000605	999.9	405.275	405.234	RCM
A-AE00000608	999.9	376.15	376.112	RCM
A-AE00000611	999.9	400.725	400.685	RCM
A-AF00003170	999.9	406.7	406.659	RCM
A-AF00003171	999.9	404.725	404.684	RCM
A-AF00003172	999.9	388.675	388.636	RCM

Serial Number	Bar Fineness	Gross Weight	Fine Weight	Refiner
A-AF00003173	999.9	396.325	396.285	RCM
A-AF00003174	999.9	402.225	402.184	RCM
A-AF00003175	999.9	420.1	420.058	RCM
A-AF00003176	999.9	425.8	425.757	RCM
A-AF00003177	999.9	395.725	395.685	RCM
A-AF00003178	999.9	400.05	400.01	RCM
A-AF00003179	999.9	380.6	380.562	RCM
A-AF00003180	999.9	396.2	396.16	RCM
A-AF00003181	999.9	416.675	416.633	RCM
A-AF00003190	999.9	398.15	398.11	RCM
A-AF00003191	999.9	388	387.986	RCM
A-AF00003220	999.9	425.9	425.857	RCM
A-AF00003221	999.9	391.5	391.46	RCM
A-AF00003222	999.9	396.3	396.26	RCM
A-AF00003223	999.9	396.65	396.61	RCM
A-AF00003224	999.9	394.175	394.135	RCM
A-AF00003226	999.9	408.975	408.934	RCM
A-AF00003227	999.9	393.375	393.335	RCM
A-AF00003228	999.9	406.9	406.859	RCM
A-AF00003230	999.9	394.4	394.36	RCM
A-AF00003231	999.9	418.15	418.108	RCM
A-AF00003232	999.9	419.575	419.533	RCM
A-AF00003233	999.9	397.475	397.435	RCM
A-AF00003234	999.9	385.125	385.086	RCM
A-AF00003235	999.9	396.225	396.185	RCM
A-AF00003236	999.9	424.875	424.832	RCM
A-AF00003237	999.9	415.15	415.108	RCM
A-AF00003238	999.9	409.1	409.059	RCM
A-AF00003239	999.9	402.6	402.559	RCM
A-AF00003240	999.9	411.15	411.108	RCM
A-AH00000081	999.9	389.95	389.911	RCM
A-AH00000082	999.9	374.75	374.712	RCM
A-AH00000083	999.9	372.475	372.437	RCM
A-AH00000084	999.9	372.4	372.362	RCM
A-AH00000085	999.9	389.125	389.086	RCM
A-AH00000086	999.9	372.325	372.287	RCM
A-AH00000087	999.9	407.325	407.284	RCM
A-AH00000088	999.9	386.925	386.886	RCM
A-AH00000089	999.9	381.725	381.686	RCM
A-AH00000090	999.9	370.05	370.013	RCM
A-AH00000091	999.9	386.825	386.786	RCM
A-AH00000092	999.9	384.4	384.361	RCM
A-AH00000093	999.9	376.15	376.112	RCM
A-AH00000100	999.9	383.625	383.586	RCM
A-AH00000101	999.9	387.5	387.461	RCM
A-AH00000102	999.9	381.375	381.336	RCM
A-AH00000104	999.9	364.95	364.913	RCM
A-AH00000105	999.9	388.4	388.361	RCM
A-AH00000106	999.9	369.575	369.538	RCM
A-AH00000107	999.9	355.825	355.789	RCM
A-AH00000108	999.9	403.75	403.709	RCM

Serial Number	Bar Fineness	Gross Weight	Fine Weight	Refiner
A-AH00000109	999.9	391.825	391.785	RCM
A-AH00000110	999.9	403.425	403.384	RCM
A-AH00000111	999.9	401.6	401.559	RCM
A-AH00000112	999.9	391.525	391.485	RCM
A-AH00000113	999.9	401.825	401.784	RCM
A-AH00000114	999.9	399.375	399.335	RCM
A-AH00000115	999.9	370	369.963	RCM
A-AH00000116	999.9	407.15	407.109	RCM
A-AH00000117	999.9	390.45	390.411	RCM
A-AH00000118	999.9	409	408.834	RCM
A-AH00000119	999.9	403.4	403.359	RCM
A-AH00000120	999.9	401.425	401.384	RCM
A-AH00000121	999.9	419.9	419.858	RCM
A-AH00000122	999.9	383.95	383.911	RCM
A-AH00000123	999.9	396.475	396.435	RCM
A-AH00000124	999.9	391.5	391.46	RCM
A-AH00000125	999.9	380.5	380.462	RCM
A-AH00000126	999.9	385.225	385.186	RCM
A-AH00000127	999.9	385.05	385.011	RCM
A-AH00000128	999.9	379.225	379.187	RCM
A-AH00000129	999.9	382.275	382.236	RCM
A-AH00000130	999.9	405.1	405.059	RCM
A-AH00000131	999.9	389.7	389.661	RCM
A-AH00000132	999.9	390.45	390.411	RCM
A-AH00000133	999.9	399.275	399.235	RCM
A-AH00000134	999.9	365.85	365.813	RCM
A-AH00000135	999.9	390.925	390.886	RCM
A-AH00000136	999.9	395.825	395.785	RCM
A-AH00000137	999.9	388.75	388.711	RCM
A-AH00000138	999.9	394.9	394.86	RCM
A-AH00000139	999.9	392.85	392.81	RCM
A-AH00000140	999.9	391.825	391.785	RCM
A-AH00000141	999.9	403.9	403.859	RCM
A-AH00000142	999.9	397.55	397.51	RCM
A-AH00000143	999.9	371.075	371.037	RCM
A-AH00000144	999.9	401.6	401.559	RCM
A-AH00000145	999.9	378.55	378.512	RCM
A-AH00000146	999.9	384.275	384.236	RCM
A-AH00000147	999.9	415.95	415.908	RCM
A-AH00000148	999.9	383.325	383.286	RCM
A-AH00000149	999.9	385.95	385.911	RCM
A-AH00000150	999.9	412.25	412.208	RCM
A-AH00000151	999.9	398.825	398.785	RCM
A-AH00000152	999.9	391.525	391.485	RCM
A-AH00000153	999.9	411.7	411.658	RCM
A-AH00000154	999.9	399.55	399.51	RCM
A-AH00000155	999.9	408.2	408.159	RCM
A-AH00000156	999.9	402.55	402.509	RCM
A-AH00000157	999.9	416.875	416.833	RCM
A-AH00000158	999.9	403.475	403.434	RCM
A-AH00000159	999.9	375.7	375.662	RCM

Serial Number	Bar Fineness	Gross Weight	Fine Weight	Refiner
A-AH00000160	999.9	397.125	397.085	RCM
A-AH00000161	999.9	395.775	395.735	RCM
A-AH00000162	999.9	407.95	407.909	RCM
A-AH00000163	999.9	405.25	405.209	RCM
A-AH00000164	999.9	411.25	411.208	RCM
A-AH00000165	999.9	416.675	416.633	RCM
A-AH00000166	999.9	397.7	397.66	RCM
A-AH00000167	999.9	391.075	391.035	RCM
A-AH00000168	999.9	397.55	397.51	RCM
A-AH00000552	999.9	379.475	379.437	RCM
A-AH00000553	999.9	384.2	384.161	RCM
A-AH00000554	999.9	377.025	376.987	RCM
A-AH00000555	999.9	387.75	387.711	RCM
A-AH00000556	999.9	371.775	371.737	RCM
A-AH00000557	999.9	395.2	395.16	RCM
A-AH00000558	999.9	374.9	374.862	RCM
A-AH00000559	999.9	377.825	377.787	RCM
A-AH00000560	999.9	396.6	396.56	RCM
A-AH00000561	999.9	401.85	401.809	RCM
A-AH00000562	999.9	399.925	399.885	RCM
A-AH00000563	999.9	377.2	377.162	RCM
A-AH00000564	999.9	400.575	400.535	RCM
A-AH00000565	999.9	406.05	406.009	RCM
A-AH00000566	999.9	402.425	402.384	RCM
A-AH00000567	999.9	389.05	389.011	RCM
A-AH00000568	999.9	409.8	409.759	RCM
A-AH00000569	999.9	400.55	400.51	RCM
A-AH00000570	999.9	402.75	402.709	RCM
A-AH00000571	999.9	403.025	402.984	RCM
A-AH00000572	999.9	416.9	416.858	RCM
A-AH00000573	999.9	380.6	380.562	RCM
A-AH00000574	999.9	385.45	385.411	RCM
A-AH00000575	999.9	411.5	411.458	RCM
A-AH00000576	999.9	400.075	400.035	RCM
A-AH00000577	999.9	390.675	390.636	RCM
A-AH00000578	999.9	385.425	385.386	RCM
A-AH00000579	999.9	403.775	403.734	RCM
A-AH00000580	999.9	396	395.96	RCM
A-AH00000581	999.9	397.725	397.685	RCM
A-AH00000582	999.9	392.475	392.435	RCM
A-AH00000583	999.9	394.35	394.31	RCM
A-AH00000584	999.9	395.25	395.21	RCM
A-AH00000585	999.9	407.275	407.234	RCM
A-AH00000586	999.9	392.85	392.81	RCM
A-AH00000587	999.9	385.375	385.336	RCM
A-AH00000588	999.9	396.475	396.435	RCM
A-AH00000589	999.9	381.275	381.236	RCM
A-AH00000590	999.9	381.3	381.261	RCM
A-AH00000592	999.9	397.725	397.685	RCM
A-AH00000593	999.9	395.825	395.785	RCM
A-AH00000594	999.9	394.725	394.685	RCM

Serial Number	Bar Fineness	Gross Weight	Fine Weight	Refiner
A-AH00000595	999.9	394.85	394.81	RCM
A-AH00000596	999.9	418.2	418.158	RCM
A-AH00000597	999.9	394.05	394.01	RCM
A-AH00000598	999.9	398.925	398.885	RCM
A-AH00000599	999.9	410.775	410.734	RCM
A-AH00000600	999.9	412.575	412.533	RCM
A-AH00000601	999.9	407.3	407.259	RCM
A-AH00000602	999.9	401.35	401.309	RCM
A-AH00000603	999.9	400.8	400.76	RCM
A-AH00000604	999.9	372.675	372.637	RCM
A-AH00000605	999.9	379.325	379.287	RCM
A-AH00000606	999.9	383.125	383.086	RCM
A-AH00000607	999.9	406.325	406.284	RCM
A-AH00000608	999.9	396.675	396.635	RCM
A-AH00000609	999.9	393.125	393.085	RCM
A-AH00000610	999.9	386.725	386.686	RCM
A-AH00000611	999.9	382.8	382.761	RCM
A-AH00000612	999.9	388.05	388.011	RCM
A-AH00000613	999.9	403.675	403.634	RCM
A-AH00000614	999.9	414.175	414.133	RCM
A-AH00000615	999.9	394.5	394.46	RCM
A-AH00000616	999.9	398	397.96	RCM
A-AH00000617	999.9	392.575	392.535	RCM
A-AH00000618	999.9	369.325	369.288	RCM
A-AH00000619	999.9	391.925	391.885	RCM
A-AH00000620	999.9	385.75	385.711	RCM
A-AH00000621	999.9	404.675	404.634	RCM
A-AH00000622	999.9	393.3	393.26	RCM
A-AH00000623	999.9	378.8	378.762	RCM
A-AH00000624	999.9	411	410.959	RCM
A-AH00000625	999.9	389.775	389.736	RCM
A-AH00000626	999.9	391.55	391.51	RCM
A-AH00000627	999.9	381.9	381.861	RCM
A-AH00000628	999.9	391.05	391.01	RCM
A-AH00000629	999.9	402.8	402.759	RCM
A-AH00000630	999.9	386.075	386.036	RCM
A-AH00000631	999.9	412.3	412.258	RCM
A-AH00000632	999.9	397.275	397.235	RCM
A-AH00000633	999.9	388.85	388.811	RCM
A-AH00000634	999.9	404.175	404.134	RCM
A-AH00000635	999.9	388.025	387.986	RCM
A-AH00000636	999.9	391.45	391.41	RCM
A-AH00000637	999.9	412.05	412.008	RCM
A-AH00000638	999.9	397.875	397.835	RCM
A-AH00000639	999.9	387.525	387.486	RCM
A-AH00000640	999.9	413.125	413.083	RCM
A-AH00000641	999.9	402.8	402.759	RCM
A-AH00000642	999.9	375.325	375.287	RCM
A-AH00000643	999.9	404.1	404.059	RCM
A-AH00000644	999.9	385.65	385.611	RCM
A-AH00000645	999.9	410.125	410.084	RCM

Serial Number	Bar Fineness	Gross Weight	Fine Weight	Refiner
A-AH00000646	999.9	385.7	385.661	RCM
A-AH00000647	999.9	399.75	399.71	RCM
A-AH00000648	999.9	384.8	384.761	RCM
A-AH00000649	999.9	390.975	390.936	RCM
A-AH00000650	999.9	387.075	387.036	RCM
A-AH00000651	999.9	406.35	406.309	RCM
A-AH00000652	999.9	398.35	398.31	RCM
A-AH00000653	999.9	415.25	415.208	RCM
A-AH00000654	999.9	393.2	393.16	RCM
A-AH00000655	999.9	381.95	381.911	RCM
A-AH00000656	999.9	394.85	394.81	RCM
A-AH00000657	999.9	379.75	379.712	RCM
A-AH00000658	999.9	395.775	395.735	RCM
A-AH00000659	999.9	405.175	405.134	RCM
A-AH00000660	999.9	416.675	416.633	RCM
A-AH00000661	999.9	390.125	390.086	RCM
A-AH00000662	999.9	396.75	396.71	RCM
A-AH00000663	999.9	379.025	378.987	RCM
A-AH00000664	999.9	406.45	406.409	RCM
A-AH00000665	999.9	358.3	358.264	RCM
A-AH00000666	999.9	394.075	394.035	RCM
A-AH00000667	999.9	395.3	395.26	RCM
A-AH00000668	999.9	402.75	402.709	RCM
A-AH00000669	999.9	412.15	412.108	RCM
A-AH00000670	999.9	400.575	400.535	RCM
A-AH00000671	999.9	396.875	396.835	RCM
A-AH00000732	999.9	406.975	406.934	RCM
A-AH00000733	999.9	389.95	389.911	RCM
A-AH00000734	999.9	394.375	394.335	RCM
A-AH00000735	999.9	388.975	388.936	RCM
A-AH00000736	999.9	382.45	382.411	RCM
A-AH00000737	999.9	392.825	392.785	RCM
A-AH00000738	999.9	390.45	390.411	RCM
A-AH00000739	999.9	382.025	381.986	RCM
A-AH00000740	999.9	402.975	402.934	RCM
A-AH00000741	999.9	400.95	400.91	RCM
A-AH00000742	999.9	395.325	395.285	RCM
A-AH00000743	999.9	397.175	397.135	RCM
A-AH00000744	999.9	399.725	399.685	RCM
A-AH00000745	999.9	408.85	408.809	RCM
A-AH00000746	999.9	395.9	395.86	RCM
A-AH00000747	999.9	389.95	389.911	RCM
A-AH00000748	999.9	381.45	381.411	RCM
A-AH00000749	999.9	408.825	408.784	RCM
A-AH00000750	999.9	373.275	373.237	RCM
A-AH00000751	999.9	393.775	393.735	RCM
A-AH00000752	999.9	394.775	394.735	RCM
A-AH00000753	999.9	401.925	401.884	RCM
A-AH00000754	999.9	382.45	382.411	RCM
A-AH00000755	999.9	389.75	389.711	RCM
A-AH00000756	999.9	407.75	407.709	RCM

Serial Number	Bar Fineness	Gross Weight	Fine Weight	Refiner
A-AH00000757	999.9	371.2	371.162	RCM
A-AH00000758	999.9	403.175	403.134	RCM
A-AH00000759	999.9	401.175	401.134	RCM
A-AH00000760	999.9	388.775	388.736	RCM
A-AH00000761	999.9	410.6	410.559	RCM
A-AH00000762	999.9	380.85	380.812	RCM
A-AH00000763	999.9	395.45	395.41	RCM
A-AH00000764	999.9	383.15	383.111	RCM
A-AH00000765	999.9	398.775	398.735	RCM
A-AH00000766	999.9	386.5	386.461	RCM
A-AH00000767	999.9	390.7	390.661	RCM
A-AH00000768	999.9	376.55	376.512	RCM
A-AH00000769	999.9	375.05	375.012	RCM
A-AH00000771	999.9	376.475	376.437	RCM
A-AH00000772	999.9	380.8	380.762	RCM
A-AH00000773	999.9	405.875	405.834	RCM
A-AH00000775	999.9	397.95	397.91	RCM
A-AH00000776	999.9	389.35	389.311	RCM
A-AH00000777	999.9	394.375	394.335	RCM
A-AH00000778	999.9	404.7	404.659	RCM
A-AH00000779	999.9	393.6	393.56	RCM
A-AH00000780	999.9	393.175	393.135	RCM
A-AH00000781	999.9	409.575	409.534	RCM
A-AH00000782	999.9	410.025	409.984	RCM
A-AH00000783	999.9	391.75	391.71	RCM
A-AH00000784	999.9	397.5	397.46	RCM
A-AH00000785	999.9	404.85	404.809	RCM
A-AH00000786	999.9	389.8	389.761	RCM
A-AH00000787	999.9	391.1	391.06	RCM
A-AH00000788	999.9	404.25	404.209	RCM
A-AH00000789	999.9	401.3	401.259	RCM
A-AH00000790	999.9	393.275	393.235	RCM
A-AH00000791	999.9	398.775	398.735	RCM
A-AH00000792	999.9	405.575	405.534	RCM
A-AH00000793	999.9	392.4	392.36	RCM
A-AH00000794	999.9	419.8	419.758	RCM
A-AH00000795	999.9	415.15	415.108	RCM
A-AH00000796	999.9	410.95	410.909	RCM
A-AH00000797	999.9	418.975	418.933	RCM
A-AH00000798	999.9	414.275	414.233	RCM
A-AH00000799	999.9	389.4	389.361	RCM
A-AH00000800	999.9	397.325	397.285	RCM
A-AH00000801	999.9	384.425	384.386	RCM
A-AH00000802	999.9	386.8	386.761	RCM
A-AH00000803	999.9	379.6	379.562	RCM
A-AH00000804	999.9	402.825	402.784	RCM
A-AH00000805	999.9	383.15	383.111	RCM
A-AH00000806	999.9	386.5	386.461	RCM
A-AH00000821	999.9	379.325	379.287	RCM
A-AH00000822	999.9	386.3	386.261	RCM
A-AH00000823	999.9	381.4	381.361	RCM

Serial Number	Bar Fineness	Gross Weight	Fine Weight	Refiner
A-AH00000824	999.9	401.975	401.934	RCM
A-AH00000825	999.9	380.225	380.187	RCM
A-AH00000826	999.9	387.25	387.211	RCM
A-AH00000827	999.9	378.225	378.187	RCM
A-AH00000828	999.9	379.475	379.437	RCM
A-AH00000829	999.9	394.125	394.085	RCM
A-AH00000830	999.9	382.75	382.711	RCM
A-AH00000831	999.9	396.475	396.435	RCM
A-AH00000832	999.9	379.675	379.637	RCM
A-AH00000833	999.9	391.325	391.285	RCM
A-AH00000834	999.9	379.675	379.637	RCM
A-AH00000835	999.9	394.425	394.385	RCM
A-AH00000836	999.9	384.3	384.261	RCM
A-AH00000837	999.9	406.5	406.459	RCM
A-AH00000838	999.9	386.9	386.861	RCM
A-AH00000839	999.9	394.7	394.66	RCM
A-AH00000840	999.9	387.75	387.711	RCM
A-AH00000841	999.9	387.35	387.311	RCM
A-AH00000842	999.9	391.35	391.31	RCM
A-AH00000843	999.9	392.875	392.835	RCM
A-AH00000844	999.9	384.625	384.586	RCM
A-AH00000845	999.9	367.35	367.313	RCM
A-AH00000846	999.9	390.05	390.011	RCM
A-AH00000847	999.9	406.875	406.834	RCM
A-AH00000848	999.9	393.35	393.31	RCM
A-AH00000849	999.9	391.125	391.085	RCM
A-AH00000850	999.9	409.525	409.484	RCM
A-AH00000851	999.9	380.075	380.037	RCM
A-AH00000852	999.9	403.7	403.659	RCM
A-AH00000853	999.9	418.15	418.108	RCM
A-AH00000854	999.9	401.75	401.709	RCM
A-AH00000855	999.9	410.975	410.934	RCM
A-AH00000856	999.9	384.15	384.111	RCM
A-AH00000857	999.9	404.05	404.009	RCM
A-AH00000858	999.9	424.55	424.507	RCM
A-AH00000859	999.9	406.8	406.759	RCM
A-AH00000860	999.9	414.45	414.408	RCM
A-AH00000862	999.9	397.775	397.735	RCM
A-AH00000863	999.9	383.175	383.136	RCM
A-AH00000864	999.9	380.375	380.337	RCM
A-AH00000865	999.9	375.725	375.687	RCM
A-AH00000866	999.9	400.75	400.71	RCM
A-AH00000867	999.9	377.925	377.887	RCM
A-AH00000868	999.9	397.125	397.085	RCM
A-AH00000869	999.9	401.05	401.009	RCM
A-AH00000870	999.9	407.7	407.659	RCM
A-AH00000871	999.9	397.525	397.485	RCM
A-AH00000872	999.9	387.2	387.161	RCM
A-AH00000873	999.9	368.575	368.538	RCM
A-AH00000874	999.9	389.3	389.261	RCM
A-AH00000875	999.9	376.025	375.987	RCM

Serial Number	Bar Fineness	Gross Weight	Fine Weight	Refiner
A-AH00000876	999.9	398.975	398.935	RCM
A-AH00000877	999.9	412.775	412.733	RCM
A-AH00000878	999.9	394.65	394.61	RCM
A-AH00000879	999.9	403.775	403.734	RCM
A-AH00000880	999.9	400.725	400.685	RCM
A-AH00000881	999.9	391.75	391.71	RCM
A-AH00000882	999.9	400.2	400.16	RCM
A-AH00000883	999.9	407.175	407.134	RCM
A-AH00000884	999.9	389.325	389.286	RCM
A-AH00000885	999.9	382.375	382.336	RCM
A-AH00000886	999.9	411.225	411.183	RCM
A-AH00000887	999.9	396.25	396.21	RCM
A-AH00000888	999.9	395	394.96	RCM
A-AH00000889	999.9	391.8	391.76	RCM
A-AH00000890	999.9	407.7	407.659	RCM
A-AH00000891	999.9	389.25	389.211	RCM
A-AH00000892	999.9	401.175	401.134	RCM
A-AH00000893	999.9	373.325	373.287	RCM
A-AH00000894	999.9	421.75	421.707	RCM
A-AH00000895	999.9	406.5	406.459	RCM
A-AH00000896	999.9	384.925	384.886	RCM
A-AH00000897	999.9	402.5	402.459	RCM
A-AH00000898	999.9	380.85	380.812	RCM
A-AH00000899	999.9	404.625	404.584	RCM
A-AH00000900	999.9	405.625	405.584	RCM
A-AH00000901	999.9	403.175	403.134	RCM
A-AH00000902	999.9	402.4	402.359	RCM
A-AH00000903	999.9	404.725	404.684	RCM
A-AH00000904	999.9	379.4	379.362	RCM
A-AH00000905	999.9	389.6	389.561	RCM
A-AH00000907	999.9	390.525	390.486	RCM
A-AH00000908	999.9	372.75	372.712	RCM
A-AH00000909	999.9	412.85	412.808	RCM
A-AH00000910	999.9	414.55	414.508	RCM
A-AH00000911	999.9	392.575	392.535	RCM
A-AH00000912	999.9	392.65	392.61	RCM
A-AH00000913	999.9	392.275	392.235	RCM
A-AH00000914	999.9	393	392.96	RCM
A-AH00000915	999.9	404.85	404.809	RCM
A-AH00000917	999.9	392.2	392.16	RCM
A-AH00000918	999.9	408.425	408.384	RCM
A-AH00000919	999.9	401.7	401.659	RCM
A-AH00000920	999.9	397.775	397.735	RCM
A-AH00000922	999.9	392.075	392.035	RCM
A-AH00000946	999.9	389.325	389.286	RCM
A-AH00000949	999.9	385.075	385.036	RCM
A-AH00000950	999.9	387.5	387.461	RCM
A-AH00000952	999.9	398.4	398.36	RCM
A-AH00000953	999.9	401.25	401.209	RCM
A-AH00000955	999.9	408.7	408.659	RCM
A-AH00000960	999.9	393.65	393.61	RCM

Serial Number	Bar Fineness	Gross Weight	Fine Weight	Refiner
A-AH00000961	999.9	415.975	415.933	RCM
A-AH00000967	999.9	393.025	392.985	RCM
A-AH00000971	999.9	391.275	391.235	RCM
A-AH00000972	999.9	402.65	402.609	RCM
A-AH00000975	999.9	406.625	406.584	RCM
A-AH00000978	999.9	404.5	404.459	RCM
A-AH00001401	999.9	402.475	402.434	RCM
A-AH00001402	999.9	392.8	392.76	RCM
A-AH00001403	999.9	381.55	381.511	RCM
A-AH00001404	999.9	412.3	412.258	RCM
A-AH00001407	999.9	393.65	393.61	RCM
A-AH00001440	999.9	415.35	415.308	RCM
A-AH00001443	999.9	381.25	381.211	RCM
A-AH00001444	999.9	401.15	401.109	RCM
A-AH00001445	999.9	385.575	385.536	RCM
A-AH00001446	999.9	414.575	414.533	RCM
A-AH00001447	999.9	407.925	407.884	RCM
A-AH00001448	999.9	377.75	377.712	RCM
A-AH00001449	999.9	382.25	382.211	RCM
A-AH00001456	999.9	410.425	410.384	RCM
A-AH00001460	999.9	406.75	406.709	RCM
A-AH00001462	999.9	408.05	408.009	RCM
A-AH00001667	999.9	387.2	387.161	RCM
A-AH00001671	999.9	399.25	399.21	RCM
A-AH00001672	999.9	397.425	397.385	RCM
A-AH00001676	999.9	386.375	386.336	RCM
A-AH00001677	999.9	395.625	395.585	RCM
A-AH00001680	999.9	396.075	396.035	RCM
A-AH00001681	999.9	400.475	400.435	RCM
A-AH00001683	999.9	398.65	398.61	RCM
A-AH00001685	999.9	399.225	399.185	RCM
A-AH00001686	999.9	390.2	390.161	RCM
A-AH00002003	999.9	403.025	402.984	RCM
A-AH00002004	999.9	390.825	390.786	RCM
A-AH00002005	999.9	419.65	419.608	RCM
A-AH00002007	999.9	401.8	401.759	RCM
A-AH00002008	999.9	407.1	407.059	RCM
A-AH00002009	999.9	420.85	420.808	RCM
A-AH00002010	999.9	396.7	396.66	RCM
A-AH00002011	999.9	424.625	424.582	RCM
A-AH00002012	999.9	411.6	411.558	RCM
A-AH00002013	999.9	407.1	407.059	RCM
A-AH00002014	999.9	406.6	406.559	RCM
A-AH00002015	999.9	398.075	398.035	RCM
A-AH00002016	999.9	403.275	403.234	RCM
A-AH00002017	999.9	404.525	404.484	RCM
A-AH00002018	999.9	401.325	401.284	RCM
A-AH00002019	999.9	407.975	407.934	RCM
A-AH00002021	999.9	393.275	393.235	RCM
A-AH00002022	999.9	400.7	400.66	RCM
A-AH00002023	999.9	404.85	404.809	RCM

Serial Number	Bar Fineness	Gross Weight	Fine Weight	Refiner
A-AH00002024	999.9	404.775	404.734	RCM
A-AH00002025	999.9	407.125	407.084	RCM
A-AH00002026	999.9	398.925	398.885	RCM
A-AH00002027	999.9	402	401.959	RCM
A-AH00002028	999.9	405.95	405.909	RCM
A-AH00002029	999.9	406.875	406.834	RCM
A-AH00002030	999.9	412.225	412.183	RCM
A-AH00002031	999.9	400.85	400.81	RCM
A-AH00002032	999.9	403.025	402.984	RCM
A-AH00002033	999.9	398.025	397.985	RCM
A-AH00002035	999.9	404.075	404.034	RCM
A-AH00002036	999.9	415	414.958	RCM
A-AH00002037	999.9	396.175	396.135	RCM
A-AH00002038	999.9	402.8	402.759	RCM
A-AH00002039	999.9	407.1	407.059	RCM
A-AH00002040	999.9	398.325	398.285	RCM
A-AH00002041	999.9	408.3	408.259	RCM
A-AH00002042	999.9	401.85	401.809	RCM
A-AH00002043	999.9	407.95	407.909	RCM
A-AH00002044	999.9	403.775	403.734	RCM
A-AH00002045	999.9	377.7	377.662	RCM
A-AH00002046	999.9	409.975	409.934	RCM
A-AH00002047	999.9	401.025	400.984	RCM
A-AH00002048	999.9	416.85	416.808	RCM
A-AH00002049	999.9	410.8	410.759	RCM
A-AH00002050	999.9	413.75	413.708	RCM
A-AH00002051	999.9	399.725	399.685	RCM
A-AH00002052	999.9	389.45	389.411	RCM
A-AH00002053	999.9	406.55	406.509	RCM
A-AH00002054	999.9	404.575	404.534	RCM
A-AH00002055	999.9	398.325	398.285	RCM
A-AH00002056	999.9	402.225	402.184	RCM
A-AH00002057	999.9	410.525	410.484	RCM
A-AH00002058	999.9	424.75	424.707	RCM
A-AH00002089	999.9	402.8	402.759	RCM
A-AH00002090	999.9	421.375	421.332	RCM
A-AH00002091	999.9	407.8	407.759	RCM
A-AH00002092	999.9	393.2	393.16	RCM
A-AH00002093	999.9	396.25	396.21	RCM
A-AH00002094	999.9	413.25	413.208	RCM
A-AH00002095	999.9	379.725	379.687	RCM
A-AH00002096	999.9	374.75	374.712	RCM
A-AH00002098	999.9	405.9	405.859	RCM
A-AH00002099	999.9	408.4	408.359	RCM
A-AH00002101	999.9	373.025	372.987	RCM
A-AH00002103	999.9	403.15	403.109	RCM
A-AH00002104	999.9	400.075	400.035	RCM
A-AH00002108	999.9	405	404.959	RCM
A-AH00002112	999.9	401.675	401.634	RCM
A-AH00002115	999.9	410.8	410.759	RCM
AB00001695	999.9	382.35	382.312	RCM

Serial Number	Bar Fineness	Gross Weight	Fine Weight	Refiner
AB00001697	999.9	373.25	373.213	RCM
AB00001698	999.9	402.725	402.685	RCM
AB00001704	999.9	401.8	401.76	RCM
AD00003398	999.9	401.8	401.76	RCM
AD00003402	999.9	403.775	403.735	RCM
AD00004211	999.9	414.4	414.359	RCM
AD00004212	999.9	404.6	404.56	RCM
AD00004214	999.9	404.175	404.135	RCM
AD00004216	999.9	401.175	401.135	RCM
AD00004219	999.9	404.6	404.56	RCM
AD00004221	999.9	401.925	401.885	RCM
AD00004231	999.9	414.525	414.484	RCM
AD00004232	999.9	402.4	402.36	RCM
AD00004236	999.9	411.725	411.684	RCM
AD00004239	999.9	404.8	404.76	RCM
AD00004240	999.9	404.175	404.135	RCM
AD00004251	999.9	403.3	403.26	RCM
AD00004253	999.9	402.8	402.76	RCM
AE00000590	999.9	402.725	402.685	RCM
AE00000592	999.9	381.45	381.412	RCM
AE00000593	999.9	424.65	424.608	RCM
AE00000596	999.9	413.775	413.734	RCM
AE00000601	999.9	413.825	413.784	RCM
AE00000603	999.9	383.275	383.237	RCM
AH00001665	999.9	391.3	391.261	RCM
AH00001666	999.9	392.85	392.811	RCM
AH00001673	999.9	393.6	393.561	RCM
AH00001678	999.9	381.025	380.987	RCM
AH00001682	999.9	392.125	392.086	RCM
B9243	999.9	400	399.96	UMBR
B9244	999.9	400	399.96	UMBR
B9245	999.9	400	399.96	UMBR
B9246	999.9	400	399.96	UMBR
B9247	999.9	400	399.96	UMBR
B9248	999.9	400	399.96	UMBR
B9249	999.9	400	399.96	UMBR
B9250	999.9	400	399.96	UMBR
B9260	999.9	400	399.96	UMBR
B9261	999.9	400	399.96	UMBR
B9262	999.9	400	399.96	UMBR
B9263	999.9	400	399.96	UMBR
B9264	999.9	400	399.96	UMBR
B9265	999.9	400	399.96	UMBR
B9266	999.9	400	399.96	UMBR
B9267	999.9	400	399.96	UMBR
c0210	999.9	400	399.96	UMBR
c0211	999.9	400	399.96	UMBR
c0212	999.9	400	399.96	UMBR
c0213	999.9	400	399.96	UMBR
c0214	999.9	400	399.96	UMBR
c0215	999.9	400	399.96	UMBR

Serial Number	Bar Fineness	Gross Weight	Fine Weight	Refiner
c0216	999.9	400	399.96	UMBR
6859	999.9	401.884	401.844	UMIB
A8285	999.9	401.884	401.844	UMIB
A8286	999.9	401.884	401.844	UMIB
A8287	999.9	401.884	401.844	UMIB
A8288	999.9	401.884	401.844	UMIB
A8289	999.9	401.884	401.844	UMIB
A8290	999.9	401.884	401.844	UMIB
A8291	999.9	401.884	401.844	UMIB
A8292	999.9	401.884	401.844	UMIB
A8293	999.9	401.884	401.844	UMIB
A8294	999.9	401.884	401.844	UMIB
A8295	999.9	401.884	401.844	UMIB
A8296	999.9	401.884	401.844	UMIB
A8297	999.9	401.884	401.844	UMIB
A8298	999.9	401.884	401.844	UMIB
A8299	999.9	401.884	401.844	UMIB
A8300	999.9	401.884	401.844	UMIB
A8301	999.9	401.884	401.844	UMIB
A8302	999.9	401.884	401.844	UMIB
A8303	999.9	401.884	401.844	UMIB
A8304	999.9	401.884	401.844	UMIB
A8305	999.9	401.884	401.844	UMIB
A8306	999.9	401.884	401.844	UMIB
A8307	999.9	401.884	401.844	UMIB
A8308	999.9	401.884	401.844	UMIB
A8309	999.9	401.884	401.844	UMIB
A8310	999.9	401.884	401.844	UMIB
A8311	999.9	401.884	401.844	UMIB
A8312	999.9	401.884	401.844	UMIB
A8313	999.9	401.884	401.844	UMIB
A8314	999.9	401.884	401.844	UMIB
A8315	999.9	401.884	401.844	UMIB
A8316	999.9	401.884	401.844	UMIB
A8317	999.9	401.884	401.844	UMIB
A-A5617	999.9	400	399.96	UMIB
A-A5618	999.9	400	399.96	UMIB
A-A5619	999.9	400	399.96	UMIB
A-A5620	999.9	400	399.96	UMIB
A-A5621	999.9	400	399.96	UMIB
A-A5622	999.9	400	399.96	UMIB
A-A5623	999.9	400	399.96	UMIB
A-A5624	999.9	400	399.96	UMIB
A-A5625	999.9	400	399.96	UMIB
20200402	999.9	401.9	401.859	ZIJIN
20200416	999.9	402.25	402.209	ZIJIN
20200419	999.9	401.85	401.809	ZIJIN
20200420	999.9	402.45	402.409	ZIJIN
20200421	999.9	401.95	401.909	ZIJIN
20200422	999.9	401.875	401.834	ZIJIN
20200424	999.9	402.075	402.034	ZIJIN

Serial Number	Bar Fineness	Gross Weight	Fine Weight	Refiner
20200425	999.9	401.875	401.834	ZIJIN
20200426	999.9	401.85	401.809	ZIJIN
20200427	999.9	401.925	401.884	ZIJIN
20200428	999.9	401.85	401.809	ZIJIN
20200429	999.9	401.875	401.834	ZIJIN
20200430	999.9	401.875	401.834	ZIJIN
20200431	999.9	401.85	401.809	ZIJIN
20200432	999.9	401.875	401.834	ZIJIN
0320L00080	995.8	390.05	388.411	POPM
0320L00081	995.8	403.7	402.004	POPM
0320L00082	995.8	396.6	394.934	POPM
0320L00083	995.8	408.4	406.684	POPM
0320L00084	996.7	394.375	393.073	POPM
0320L00085	996.7	388.875	387.591	POPM
0320L00086	996.7	398.15	396.836	POPM
0320L00087	996.7	412.825	411.462	POPM
0320L00088	996.8	387.775	386.534	POPM
0320L00089	996.8	390.45	389.2	POPM
0320L00090	996.8	416.025	414.693	POPM
0320L00091	996.8	389.475	388.228	POPM
0320L00092	996.8	392.825	391.568	POPM
0320L00093	996.8	415.275	413.946	POPM
0320L00094	996.8	407.175	405.872	POPM
0320L00095	996.8	419.525	418.182	POPM
0320L00096	996.2	389.85	388.368	POPM
0320L00097	996.2	391.675	390.186	POPM
0320L00098	996.1	406.075	404.491	POPM
0320L00099	996.1	416.725	415.099	POPM
0320L00100	996.1	399.725	398.166	POPM
0320L00101	996.3	402.025	400.537	POPM
0320L00102	996.3	391.3	389.852	POPM
0320L00103	996.3	414.775	413.24	POPM
AG-0590	999.6	404.05	403.888	AABR
AG-0591	999.6	403.725	403.563	AABR
AG-0592	999.6	403.825	403.663	AABR
AG-0593	999.6	397.525	397.366	AABR
AG-0595	999.6	400.275	400.114	AABR
AG-0597	999.7	400.025	399.905	AABR
AG-0598	999.7	400.625	400.504	AABR
AG-0599	999.6	400.025	399.865	AABR
AG-0601	999.7	398.225	398.105	AABR
AG-0602	999.6	401.175	401.014	AABR
AG-0606	999.5	399.775	399.575	AABR
IT-2933	999.6	404.3	404.138	AABR
IT-2938	999.7	401.825	401.704	AABR
IT-2939	999.7	400.6	400.479	AABR
IT-2941	999.6	397.35	397.191	AABR
SG-1125	999.6	403.25	403.088	AABR
SG-1126	999.6	397.575	397.416	AABR
SG-1127	999.6	401.175	401.014	AABR
SG-1128	999.6	402.5	402.339	AABR

Serial Number	Bar Fineness	Gross Weight	Fine Weight	Refiner
SG-1129	999.6	403.575	403.413	AABR
SG-1130	999.6	401.45	401.289	AABR
SG-1131	999.6	402.45	402.289	AABR
SG-1132	999.6	399.575	399.415	AABR
596576	996.9	401.375	400.13	AGAU
104688	996.9	387	385.8	AHSA
106166	995.9	387.175	385.587	AHSA
TC02495	997.2	408.15	407.007	AHSA
TG5513	998.1	407.325	406.551	AHSA
090491	995.8	418.25	416.493	ARC
090492	995.8	426.25	424.459	ARC
090493	995.8	420.375	418.609	ARC
090494	995.8	413.35	411.614	ARC
090495	995.8	416.275	414.526	ARC
090496	995.8	411.975	410.244	ARC
090497	995.8	418	416.493	ARC
090498	995.8	413	411.265	ARC
090499	995.8	418.325	416.568	ARC
090500	995.5	424.125	422.216	ARC
090502	995.5	408.95	407.109	ARC
090503	995.5	410.95	409.1	ARC
090504	995.5	416.7	414.824	ARC
090505	995.9	421.2	419.473	ARC
090506	995.9	422.05	420.319	ARC
090507	995.9	420.925	419.199	ARC
090508	995.9	415.425	413.721	ARC
090509	995.9	405.4	403.737	ARC
090510	995.9	420.875	419.149	ARC
090511	995.6	426.85	424.971	ARC
090512	995.6	415.15	413.323	ARC
090513	995.6	412.575	410.759	ARC
090514	995.6	415.725	413.895	ARC
090515	995.6	417.425	415.588	ARC
090516	995.6	405.875	404.089	ARC
090541	996	428	426.288	ARC
090542	996	404.5	402.882	ARC
090543	996	415.225	413.564	ARC
090544	996.1	418.875	417.241	ARC
090545	996.1	427.7	426.032	ARC
090546	996.1	422.275	420.628	ARC
090547	996.1	413.05	411.439	ARC
090548	996.1	418.575	416.942	ARC
090549	995.7	411.525	409.755	ARC
090550	995.7	425.675	423.844	ARC
090551	995.7	411.6	409.83	ARC
090552	995.7	412.925	411.149	ARC
090553	996.1	398.15	396.597	ARC
090554	996.1	426.375	424.712	ARC
090555	996.1	413.65	412.036	ARC
84397	996.9	409.6	408.33	ARC
84398	996.9	411.625	410.349	ARC

Serial Number	Bar Fineness	Gross Weight	Fine Weight	Refiner
84399	996.9	405.15	403.894	ARC
84401	996.9	408.275	407.009	ARC
84402	996.7	410.375	409.02	ARC
84404	996.7	393.475	392.176	ARC
84405	996.7	397.075	395.764	ARC
84406	996.7	399.2	397.882	ARC
84407	996.7	407.275	405.931	ARC
84408	997.3	410.8	409.69	ARC
84410	997.3	406.85	405.751	ARC
84411	997.3	411.425	410.314	ARC
84412	997.3	406.8	405.701	ARC
84413	997.3	405.525	404.43	ARC
84415	997.3	408.5	407.397	ARC
84416	997.3	401.55	400.465	ARC
84417	997.3	406.175	405.078	ARC
84459	997	404	402.788	ARC
84460	997	406.575	405.355	ARC
84461	997	404.6	403.386	ARC
84462	997	398.2	397.005	ARC
84463	997	409	407.773	ARC
84464	997	411.8	410.564	ARC
84465	997.5	409.675	408.65	ARC
84467	997.5	417.15	416.107	ARC
84468	997.5	401.25	400.246	ARC
84469	997.5	412.025	410.995	ARC
84470	997.5	412.225	411.194	ARC
84471	998.2	403.95	403.222	ARC
84473	998.2	410.45	409.711	ARC
84474	998.4	410.95	410.292	ARC
84475	998.4	391.55	390.923	ARC
84476	998.4	406.5	405.849	ARC
84477	998.4	408.325	407.671	ARC
84478	998.4	410.2	409.543	ARC
84479	999.3	401.875	401.593	ARC
84482	999.3	407.175	406.89	ARC
84483	999.3	405.525	405.241	ARC
84484	999.3	397.625	397.346	ARC
84485	999.3	406.55	406.265	ARC
84486	999.3	402.625	402.343	ARC
84487	999.3	396.35	396.072	ARC
84488	999.3	401.375	401.094	ARC
84489	999.3	411.8	411.511	ARC
84491	999.6	399.5	399.34	ARC
84492	999.6	398.55	398.39	ARC
84493	998.5	398.85	398.251	ARC
84494	998.5	401.225	400.623	ARC
84495	998.5	410.575	409.959	ARC
84496	998.5	404.925	404.317	ARC
84498	998.5	411.225	410.608	ARC
84500	998.4	403.6	402.954	ARC
84503	998.4	395.675	395.042	ARC

Serial Number	Bar Fineness	Gross Weight	Fine Weight	Refiner
84505	998.4	398.85	398.211	ARC
84507	998.4	404.775	404.127	ARC
84509	998.4	404.775	404.127	ARC
84511	997.6	390.925	389.986	ARC
84512	997.6	390.225	389.288	ARC
84513	997.6	409	408.018	ARC
84932	997	403.1	401.89	ARC
84934	997	415.85	414.602	ARC
84935	997	396.175	394.986	ARC
84941	997	425.475	424.198	ARC
84943	997	416.5	415.25	ARC
84947	997	399.075	397.877	ARC
84949	997	414.25	413.007	ARC
84950	997	427.675	426.392	ARC
84952	997	405.15	403.934	ARC
84953	997	428.7	427.414	ARC
84954	997	414.975	413.73	ARC
84955	997	405.15	403.934	ARC
84956	996.8	402.5	401.212	ARC
84958	996.8	415.675	414.344	ARC
84959	996.8	397.75	396.477	ARC
84961	996.9	407.725	406.461	ARC
84964	996.9	414.725	413.439	ARC
84967	997.1	422.925	421.698	ARC
84968	997.1	412.8	411.602	ARC
84970	997.1	419.35	418.133	ARC
84971	997.1	422.6	421.374	ARC
84972	997.1	422.475	421.249	ARC
84974	997.1	414.05	412.849	ARC
84975	997.1	422.175	420.95	ARC
84977	997.2	425.3	424.109	ARC
84978	997.2	426.425	425.231	ARC
84979	997.2	412.65	411.494	ARC
84980	997.2	412.575	411.419	ARC
84981	997.2	404.5	403.367	ARC
84988	997.1	426.025	424.789	ARC
84989	997.1	416.375	415.167	ARC
85001	997.8	421.575	420.647	ARC
85003	997.8	428.225	427.283	ARC
85009	997.7	422.925	421.952	ARC
85010	997.7	425.375	424.396	ARC
85012	997.7	426.825	425.843	ARC
85016	998.1	414.275	413.487	ARC
85017	998.1	406.025	405.253	ARC
85019	998.1	418.725	417.929	ARC
85032	998.2	421.275	420.516	ARC
85033	998.2	412.175	411.433	ARC
85034	998.2	412.825	412.082	ARC
85037	998.1	404.775	404.006	ARC
85038	998.1	414.075	413.288	ARC
85163	996.8	399.7	398.421	ARC

Serial Number	Bar Fineness	Gross Weight	Fine Weight	Refiner
85164	996.8	407	405.697	ARC
85165	996.8	409.85	408.538	ARC
85166	996.8	409.425	408.114	ARC
85167	996.8	410.925	409.61	ARC
85168	996.8	413.925	412.6	ARC
85169	996.8	425.975	424.611	ARC
85170	996.8	424.175	422.817	ARC
85171	996.8	402.2	400.913	ARC
85172	996.8	417.575	416.238	ARC
85173	996	404.9	403.28	ARC
85174	996	415.575	413.912	ARC
85175	996	397.7	396.109	ARC
85176	996	417.925	416.253	ARC
85177	996	414.45	412.792	ARC
85178	996	422.05	420.361	ARC
85179	996.3	415.8	414.261	ARC
85180	996.3	405.3	403.8	ARC
85181	996.3	428.675	427.089	ARC
85182	996	404.475	402.857	ARC
85183	996	416.45	414.784	ARC
85184	996	412.875	411.223	ARC
85185	996	400.675	399.072	ARC
85186	996	419.9	418.22	ARC
85187	996	422.575	420.884	ARC
85188	995.8	422.05	420.277	ARC
85189	995.8	416.775	415.024	ARC
85190	995.8	419.5	417.738	ARC
85191	995.8	406.925	405.216	ARC
85192	995.5	401.9	400.091	ARC
85193	995.5	418.825	416.94	ARC
85194	995.5	414.425	412.56	ARC
85195	995.5	422.125	420.225	ARC
85196	995.6	406.75	404.96	ARC
85197	995.6	429.8	427.908	ARC
85198	995.6	418.9	417.056	ARC
85199	995.6	396.475	394.73	ARC
85200	995.6	416.35	414.518	ARC
85201	995.4	418.375	416.45	ARC
85202	995.4	412.4	410.503	ARC
85203	995.4	413.05	411.15	ARC
85204	995.4	411.7	409.806	ARC
85205	995.3	421.75	419.767	ARC
85206	995.3	429.175	427.157	ARC
85207	995.3	395.1	393.243	ARC
85208	995.3	423.7	421.708	ARC
85209	995.3	410.9	408.968	ARC
85210	995.5	412.275	410.419	ARC
85211	995.5	405.075	403.252	ARC
85212	995.5	426.875	424.954	ARC
85213	995.5	408.675	406.836	ARC
85214	995.5	417.5	415.621	ARC

Serial Number	Bar Fineness	Gross Weight	Fine Weight	Refiner
85215	995.5	427.975	426.049	ARC
85216	995.5	422.125	420.225	ARC
85217	995.5	416	414.128	ARC
85218	995.5	429.45	427.517	ARC
85219	995.5	413.775	411.913	ARC
85220	995.5	420.525	418.632	ARC
85221	995.5	418.95	417.064	ARC
85222	996.5	413.85	412.401	ARC
85223	996.5	398.45	397.055	ARC
85224	996.5	405.625	404.205	ARC
85225	996.5	429.35	427.847	ARC
85226	996.5	429.875	428.37	ARC
85227	996.5	399.575	398.176	ARC
85228	997.1	415.25	414.045	ARC
85229	997.1	415.95	414.743	ARC
85230	997.1	399.925	398.765	ARC
85231	997.1	414.8	413.597	ARC
85232	997.1	398.275	397.12	ARC
85233	997.1	422.95	421.723	ARC
85234	997.8	411.325	410.42	ARC
85235	997.8	409.975	409.073	ARC
85236	997.8	426.275	425.337	ARC
85237	997.8	401.4	400.517	ARC
85238	997.8	416.6	415.683	ARC
85239	997.8	425.7	424.763	ARC
85240	997.8	417.775	416.855	ARC
85241	998.5	402.75	402.145	ARC
85242	998.5	414.275	413.653	ARC
63660	997.4	383.375	382.378	ARSL
63662	997.4	392.825	391.803	ARSL
63663	997.4	375.375	374.399	ARSL
63665	997.4	389.7	388.686	ARSL
63666	997.4	411	409.931	ARSL
63667	997.4	411.325	410.255	ARSL
63668	997.4	381.5	380.508	ARSL
63670	997.5	401.35	400.346	ARSL
63671	997.5	405.25	404.236	ARSL
63672	997.5	386.925	385.957	ARSL
63673	997.5	383.275	382.316	ARSL
63674	997.4	425.775	424.668	ARSL
63675	997.4	414.175	413.098	ARSL
63676	997.4	423.625	422.523	ARSL
63678	997.4	407.15	406.091	ARSL
63679	997.4	386.65	385.644	ARSL
63680	997.4	394.45	393.424	ARSL
63681	995	389.95	388	ARSL
63682	995	423.325	421.208	ARSL
63683	995	407.925	405.885	ARSL
63686	995	405.875	403.845	ARSL
63687	995	380.9	378.995	ARSL
63688	995	402.85	400.835	ARSL

Serial Number	Bar Fineness	Gross Weight	Fine Weight	Refiner
63690	995.6	422.025	420.168	ARSL
63691	995.6	403.125	401.351	ARSL
63694	995.6	415.3	413.472	ARSL
63696	995.6	390.05	388.333	ARSL
63698	996.6	424.625	423.181	ARSL
63700	996.6	393.225	391.888	ARSL
63701	996.6	392.875	391.539	ARSL
63704	996.9	392.2	390.984	ARSL
63707	996.9	403.175	401.925	ARSL
63708	996.9	410.775	409.501	ARSL
63709	996.9	389.75	388.541	ARSL
63710	996.9	410.875	409.601	ARSL
63711	996.7	428.25	426.836	ARSL
63712	996.7	416.225	414.851	ARSL
63713	996.7	388.05	386.769	ARSL
63714	996.7	407.3	405.956	ARSL
63715	996.7	402.35	401.022	ARSL
63716	996.7	394.1	392.799	ARSL
63717	996.7	393.525	392.226	ARSL
63718	996.7	414.825	413.456	ARSL
63721	996.7	392.875	391.578	ARSL
63722	996.7	392.525	391.229	ARSL
63728	996.7	402.825	401.495	ARSL
63729	996.7	410.625	409.27	ARSL
63730	996.7	413	411.637	ARSL
63731	996.7	385.225	383.953	ARSL
63736	999.8	414.675	414.592	ARSL
63737	999.8	409.4	409.318	ARSL
63738	999.8	395.9	395.82	ARSL
63739	999.8	394.125	394.046	ARSL
63740	999.8	390.425	390.347	ARSL
63754	996.8	411.65	410.332	ARSL
63755	996.8	428.35	426.979	ARSL
63757	996.7	425.8	424.394	ARSL
63758	996.7	415.6	414.228	ARSL
63760	996.7	405.05	403.713	ARSL
63761	996.7	402.625	401.296	ARSL
63764	996.7	389.925	388.638	ARSL
63765	996.6	424.525	423.081	ARSL
63766	996.6	417.3	415.881	ARSL
63767	996.6	411.35	409.951	ARSL
63769	996.6	405.275	403.897	ARSL
63770	996.6	392.575	391.24	ARSL
63771	996.6	387.2	385.883	ARSL
63812	996.6	410.525	409.129	ARSL
63813	996.6	391.375	390.044	ARSL
63817	997.4	411.9	410.829	ARSL
63820	997.4	381.225	380.233	ARSL
63823	997.9	412.65	411.783	ARSL
63825	997.9	407.2	406.344	ARSL
63875	997.4	406.7	405.642	ARSL

Serial Number	Bar Fineness	Gross Weight	Fine Weight	Refiner
63876	997.4	405.7	404.645	ARSL
63877	997.4	399.85	398.81	ARSL
63878	997.4	401.825	400.78	ARSL
63879	997.4	398.3	397.264	ARSL
63881	997.4	397.725	396.691	ARSL
63882	997.4	397.5	396.466	ARSL
63888	996.4	425.45	423.918	ARSL
63889	996.4	425.575	424.043	ARSL
63890	996.4	423.275	421.751	ARSL
63892	996.4	402.8	401.35	ARSL
63893	996.4	401.975	400.527	ARSL
63894	996.4	401.475	400.029	ARSL
63895	996.4	393.425	392.008	ARSL
63896	996.7	392.075	390.781	ARSL
63898	996.7	397.1	395.789	ARSL
63899	996.7	403.425	402.093	ARSL
63900	996.7	401.1	399.776	ARSL
63901	996.7	413.15	411.786	ARSL
63902	996.7	419.525	418.14	ARSL
63903	996.7	422.225	420.831	ARSL
63904	996.7	425.5	424.095	ARSL
63905	996.7	420.525	419.137	ARSL
63906	996.7	418.15	416.77	ARSL
63907	996.7	390.95	389.659	ARSL
63908	996.7	390.125	388.837	ARSL
63909	996.7	381.3	380.041	ARSL
63910	996.9	391.125	389.912	ARSL
63911	996.9	399.45	398.211	ARSL
63912	996.9	399.275	398.037	ARSL
63913	996.9	401.9	400.654	ARSL
63914	996.9	402.6	401.352	ARSL
63915	996.9	412.425	411.146	ARSL
63917	996.9	424.15	422.835	ARSL
63918	996.8	422.225	420.873	ARSL
63919	996.8	421.95	420.599	ARSL
63920	996.8	406.625	405.323	ARSL
63922	996.8	397.225	395.953	ARSL
63923	996.8	399.15	397.872	ARSL
63924	996.8	397.85	396.576	ARSL
63925	996.6	391	389.67	ARSL
63926	996.6	398.275	396.92	ARSL
63927	996.6	399.625	398.266	ARSL
63928	996.6	405.7	404.32	ARSL
63929	996.6	400.725	399.362	ARSL
63930	996.6	411.05	409.652	ARSL
63932	996.6	421.7	420.266	ARSL
63948	996.7	409.975	408.622	ARSL
63949	996.7	399.375	398.057	ARSL
63950	996.7	405.25	403.912	ARSL
63951	996.7	375.85	374.609	ARSL
63952	996.7	395	393.696	ARSL

Serial Number	Bar Fineness	Gross Weight	Fine Weight	Refiner
63953	997	384.05	382.897	ARSL
63954	997	400.3	399.099	ARSL
63955	997	394.175	392.992	ARSL
63956	997	412.975	411.736	ARSL
63957	997	403.45	402.239	ARSL
63958	997	394	392.818	ARSL
63959	997	391.125	389.951	ARSL
63960	997.5	374.525	373.588	ARSL
63961	997.5	409.025	408.002	ARSL
63964	997.5	387.25	386.281	ARSL
63966	997.5	378.05	377.104	ARSL
63974	997.2	380.2	379.135	ARSL
63975	997.2	408.475	407.331	ARSL
63976	997.2	378.975	377.913	ARSL
63977	997.2	421.65	420.469	ARSL
63978	997.2	397.4	396.287	ARSL
63979	997.2	413.75	412.591	ARSL
63980	997.2	403.75	402.619	ARSL
63981	997.2	400.275	399.154	ARSL
63983	997.2	408.375	407.231	ARSL
63984	997.2	425.875	424.682	ARSL
63985	997.2	425.825	424.632	ARSL
63986	997.2	384.55	383.473	ARSL
63987	997.2	401.95	400.824	ARSL
63988	997.2	385.4	384.32	ARSL
63989	997.7	377.9	377.03	ARSL
63990	997.7	392.625	391.722	ARSL
63991	997.7	404.7	403.769	ARSL
63992	997.7	421.025	420.056	ARSL
64327	996.6	389.625	388.3	ARSL
64328	996.6	422.325	420.889	ARSL
64329	996.6	421.65	420.216	ARSL
64330	996.6	421.1	419.668	ARSL
38206	999.5	404.025	403.823	ARUI
39029	999.1	395.15	394.794	ARUI
39030	999.1	401.3	400.938	ARUI
39031	999.1	381.775	381.431	ARUI
39032	999.1	387.3	386.951	ARUI
39033	999.1	394.825	394.469	ARUI
39039	999.1	393.175	392.821	ARUI
39041	999.1	393.775	393.42	ARUI
53049	999.1	400.3	399.939	ARUI
53050	999.1	398.525	398.166	ARUI
53053	999.1	420.925	420.546	ARUI
53129	999.1	414.825	414.451	ARUI
53130	999.1	405.875	405.509	ARUI
53131	999.1	413.425	413.053	ARUI
53132	999.1	407.35	406.983	ARUI
53133	999.1	421.775	421.395	ARUI
53134	999.1	410.025	409.656	ARUI
090205	998.9	426.1	425.631	ASAH

Serial Number	Bar Fineness	Gross Weight	Fine Weight	Refiner
090206	999.1	405.75	405.384	ASAH
090207	999.1	393.8	393.445	ASAH
090208	999.1	405.325	404.96	ASAH
090209	997.1	420.075	418.856	ASAH
090210	997.1	413.875	412.674	ASAH
090211	997.1	400.2	399.039	ASAH
090212	997.1	408.325	407.14	ASAH
090213	997.1	407.925	406.742	ASAH
090214	997.1	400.85	399.687	ASAH
090215	996.9	416.425	415.134	ASAH
090226	997.8	401.1	400.217	ASAH
090241	997.9	401.95	401.106	ASAH
090243	997.9	401.1	400.257	ASAH
090245	998	401.525	400.722	ASAH
090258	998.5	399.125	398.526	ASAH
090266	998.1	399.7	398.94	ASAH
090278	998	400.575	399.773	ASAH
090282	997.9	399.25	398.411	ASAH
12620	997.5	403.625	402.616	ASAH
12687	997.7	397.525	396.61	ASAH
89985	997.4	401.95	400.905	ASAH
89989	997.2	407.2	406.059	ASAH
89990	997.2	406.225	405.087	ASAH
89991	997.2	408.125	406.982	ASAH
89992	997.2	417.6	416.43	ASAH
89993	997.2	413.575	412.417	ASAH
89994	998.1	419.675	418.877	ASAH
89995	998.1	418	417.205	ASAH
89996	998.1	410.95	410.169	ASAH
89997	998.1	415.925	415.134	ASAH
90044	997.2	402.525	401.398	ASAH
90045	997.2	397.075	395.963	ASAH
90046	997.2	396.3	395.19	ASAH
90047	997.2	407.65	406.508	ASAH
90048	997.2	403.375	402.245	ASAH
90049	997.5	405.45	404.436	ASAH
90050	997.5	414.675	413.638	ASAH
90051	997.5	412.75	411.718	ASAH
90052	997.5	417.025	415.982	ASAH
90053	997.5	398.775	397.778	ASAH
90054	997.5	414.075	413.039	ASAH
90055	997.5	405.6	404.586	ASAH
90056	997.5	413.275	412.241	ASAH
90057	997.5	409.625	408.601	ASAH
90058	997.5	409.7	408.675	ASAH
90059	997.2	400.1	398.979	ASAH
A31612	997.7	405.825	404.891	BSP
A31665	997.8	401.85	400.966	BSP
A31666	997.8	402.325	401.439	BSP
A36826	997.1	401.825	400.659	BSP
A40221	997.2	401.775	400.65	BSP

Serial Number	Bar Fineness	Gross Weight	Fine Weight	Refiner
A41620	997.4	400.425	399.383	BSP
I1AR75	999.7	395.5	395.381	CMB
I1AR76	999.7	399.075	398.955	CMB
I1AR80	999.6	401.55	401.389	CMB
I1AR84	999.6	395.75	395.591	CMB
I1AR85	999.7	396.825	396.706	CMB
I1AR87	999.7	400.475	400.354	CMB
I1AR88	999.7	396.25	396.131	CMB
I1AT17	999.6	397.575	397.416	CMB
I1AT18	999.6	401.15	400.989	CMB
I1AT37	999.6	396.225	396.066	CMB
I1AT38	999.6	401.85	401.689	CMB
I1AT43	999.6	400.25	400.09	CMB
I1AT44	999.6	399.625	399.465	CMB
I1AT45	999.6	398.45	398.29	CMB
[120916]1	999.7	408.8	408.677	CCRL
374	999.8	402.35	402.269	CCRL
375	999.8	402.525	402.444	CCRL
376	999.8	401.175	401.094	CCRL
545	999.3	399.875	399.595	CCRL
546	999.3	403.325	403.042	CCRL
548	999.3	404.125	403.842	CCRL
549	999.3	403.8	403.517	CCRL
550	999.3	402.3	402.018	CCRL
551	999.3	402.475	402.193	CCRL
552	999.3	404	403.717	CCRL
553	999.3	403.65	403.367	CCRL
554	999.3	402.675	402.393	CCRL
555	999.5	403.65	403.448	CCRL
556	999.5	403.45	403.248	CCRL
558	999.5	402.925	402.723	CCRL
559	999.5	403.925	403.723	CCRL
560	999.5	402.525	402.323	CCRL
563	999.5	404.575	404.372	CCRL
564	999.5	404.5	404.297	CCRL
565	999.5	404.65	404.447	CCRL
566	999.7	403.025	402.904	CCRL
567	999.7	402.75	402.629	CCRL
568	999.7	403.55	403.429	CCRL
569	999.7	404.675	404.553	CCRL
570	999.7	403.225	403.104	CCRL
572	999.7	403.375	403.254	CCRL
574	999.7	404.45	404.328	CCRL
576	999.8	401.925	401.844	CCRL
577	999.8	402.3	402.219	CCRL
578	999.8	402.875	402.794	CCRL
579	999.8	402.175	402.094	CCRL
580	999.8	402.45	402.369	CCRL
581	999.8	399.85	399.77	CCRL
582	999.8	404.35	404.269	CCRL
583	999.8	402.45	402.369	CCRL

Serial Number	Bar Fineness	Gross Weight	Fine Weight	Refiner
771	999	401.075	400.674	CCRL
772	999	402.125	401.722	CCRL
773	999	401.8	401.398	CCRL
774	999	405.375	404.969	CCRL
775	999	404.275	403.87	CCRL
776	999	399.575	399.175	CCRL
777	999	403.2	402.796	CCRL
778	999.8	403.425	403.344	CCRL
778	996.8	401.575	400.29	CCRL
779	999.8	402.875	402.794	CCRL
779	996.8	400.025	398.745	CCRL
780	999.8	402.75	402.669	CCRL
780	996.8	399.925	398.645	CCRL
781	996.8	402.25	400.962	CCRL
782	996.8	402.45	401.162	CCRL
783	996.8	399	397.723	CCRL
784	996.8	401.625	400.339	CCRL
785	996.8	399.8	398.52	CCRL
787	996.8	399.525	398.246	CCRL
788	996.8	405.625	404.327	CCRL
789	996.8	408.6	407.292	CCRL
790	999	402.05	401.648	CCRL
791	999	402.55	402.147	CCRL
792	999	402.9	402.497	CCRL
793	999	403.75	403.346	CCRL
794	999	404.225	403.82	CCRL
795	999	409.75	409.34	CCRL
796	999	404.1	403.696	CCRL
797	999	402.175	401.772	CCRL
798	999.8	401.4	401.319	CCRL
799	999.8	400.575	400.494	CCRL
800	999.8	403.325	403.244	CCRL
801	999.8	402.375	402.294	CCRL
802	999.8	403.9	403.819	CCRL
803	999.8	401.125	401.044	CCRL
804	999.8	402.425	402.344	CCRL
805	999.8	403.8	403.719	CCRL
806	999.8	399.075	398.995	CCRL
807	999.8	401.425	401.344	CCRL
808	999.8	401.725	401.644	CCRL
809	999.8	400.85	400.769	CCRL
820	998.9	400.55	400.109	CCRL
821	998.9	402.875	402.431	CCRL
822	998.9	401.75	401.308	CCRL
824	998.9	402.75	402.307	CCRL
826	998.9	402.425	401.982	CCRL
828	998.9	403	402.556	CCRL
TA06767	996.3	388.225	386.788	FDPR
JA0823	997.9	379.025	378.229	HEHK
JA5567	996.1	402.8	401.229	HEHK
TB39105	998.9	417.85	417.39	HEHK

Serial Number	Bar Fineness	Gross Weight	Fine Weight	Refiner
2004-000289	999.8	410.25	410.168	IMQR
2004-000296	999.8	409.125	409.043	IMQR
[022916] 163299	996.7	393.825	392.525	JM
[022916] 163300	996.7	386.025	384.751	JM
[022916] 163301	996.7	414.925	413.555	JM
[022916] 163302	996.7	400.475	399.153	JM
[022916] 163303	996.7	414.025	412.658	JM
[022916] 163304	996.8	396.975	395.704	JM
[022916] 163308	996.8	398.6	397.324	JM
[022916] 163309	996.9	383.5	382.311	JM
[022916] 163310	996.9	388.85	387.644	JM
[022916] 163311	996.9	399.75	398.51	JM
[022916] 163312	996.9	385.15	383.956	JM
[022916] 163313	996.9	384.1	382.909	JM
[022916] 163314	996.9	384.725	383.532	JM
[022916] 163315	997	408.975	407.748	JM
[022916] 163316	997	399.1	397.902	JM
[022916] 163317	997	395.225	394.039	JM
[022916] 163318	997	401.825	400.619	JM
[022916] 163319	997	389.9	388.73	JM
[022916] 163320	995.5	376.25	374.556	JM
[022916] 163321	995.5	384.35	382.62	JM
[022916] 163322	995.5	392.625	390.858	JM
[022916] 163323	995.5	400.825	399.021	JM
[022916] 163324	995.5	385.75	384.014	JM
[022916] 163325	995.5	370.85	369.181	JM
[022916] 163326	996.1	411.625	410.019	JM
[022916] 163327	996.1	393.725	392.189	JM
[022916] 163328	996.1	399.65	398.091	JM
[022916] 163329	996.1	403.325	401.752	JM
[022916] 163330	996.1	401.775	400.208	JM
[022916] 163331	996.1	383.1	381.606	JM
[022916] 163348	999.6	421.2	421.031	JM
[022916] 163349	999.6	417.675	417.508	JM
[022916] 163350	999.6	407.05	406.887	JM
[022916] 163351	999.6	406.85	406.687	JM
[022916] 163352	999.6	409.75	409.586	JM
[022916] 163353	999.6	402.15	401.989	JM
[022916] 163354	999.6	413.5	413.334	JM
[022916] 163355	999.6	415.75	415.583	JM
[022916] 163356	999.6	387.95	387.794	JM
[022916] 163357	999.6	388.65	388.494	JM
[022916] 163358	999.6	396.025	395.866	JM
[022916] 163359	999.6	387.95	387.794	JM
[022916] 163360	999.6	407.5	407.337	JM
[022916] 163361	999.6	386.625	386.47	JM
[022916] 163362	999.6	412.65	412.485	JM
[022916] 163363	999.7	390.525	390.407	JM
[022916] 163364	999.7	410.975	410.851	JM
[022916] 163365	999.7	381.375	381.26	JM
[022916] 163366	999.7	390.95	390.832	JM

Serial Number	Bar Fineness	Gross Weight	Fine Weight	Refiner
[022916] 163367	999.6	368.3	368.152	JM
[022916] 163368	999.6	372.5	372.351	JM
[022916] 163369	999.6	373.075	372.925	JM
[022916] 163370	999.6	374.9	374.75	JM
[022916] 163371	999.6	395.7	395.541	JM
[022916] 163372	999.6	367.975	367.827	JM
[022916] 163373	999.6	376.6	376.449	JM
[022916] 163374	999.6	374.175	374.025	JM
[022916] 163375	999.6	371.9	371.751	JM
[022916] 163376	999.6	380.1	379.948	JM
[022916] 163377	999.6	368.55	368.402	JM
[022916] 163378	999.6	373.775	373.625	JM
[022916] 163379	999.6	384.55	384.396	JM
[022916] 163380	997.1	413.625	412.425	JM
[022916] 163381	997.1	413.05	411.852	JM
[022916] 163382	997.1	407.475	406.293	JM
[022916] 163383	997.1	413.4	412.201	JM
[022916] 163384	997.1	418.85	417.635	JM
[022916] 163385	997.1	410.525	409.334	JM
[022916] 163386	997.2	410.1	408.951	JM
[022916] 163387	997.2	407.675	406.533	JM
[022916] 163388	997.2	404.75	403.616	JM
[022916] 163389	997.2	403.1	401.971	JM
[022916] 163390	997.2	407.925	406.782	JM
[022916] 163391	997.2	407.65	406.508	JM
[022916] 163392	997.2	407.8	406.658	JM
[022916] 163393	997.2	410.65	409.5	JM
[022916] 163394	997.2	408.75	407.605	JM
[022916] 163395	997.2	404.3	403.168	JM
[022916] 163396	997.2	412.325	411.17	JM
[022916] 163397	996.9	407.225	405.962	JM
[022916] 163398	996.9	414.9	413.613	JM
[022916] 163399	996.9	402.675	401.426	JM
[022916] 163400	996.9	418.25	416.953	JM
[022916] 163401	996.9	416.575	415.283	JM
[022916] 163402	997.1	420.75	419.529	JM
[022916] 163404	997.1	421.175	419.953	JM
[022916] 163405	997.1	413.675	412.475	JM
[022916] 163407	997.1	418.275	417.062	JM
[022916] 163409	997.4	415.725	414.644	JM
[022916] 163410	997.4	416.025	414.943	JM
[022916] 163415	997.4	417.175	416.09	JM
[022916] 163417	997.4	399.75	398.71	JM
[022916] 163419	997.4	413.8	412.724	JM
[022916] 163420	997.4	417.025	415.94	JM
[022916] 163422	997.4	416.15	415.068	JM
[022916] 163426	997.3	413.9	412.782	JM
[022916] 163427	997.3	415.45	414.328	JM
[022916] 163430	997.3	398.7	397.623	JM
[022916] 163434	997.3	396	394.93	JM
[022916] 163436	997.3	416.85	415.724	JM

Serial Number	Bar Fineness	Gross Weight	Fine Weight	Refiner
[022916] 163437	999.6	417.575	417.408	JM
[022916] 163438	999.6	414.3	414.134	JM
[022916] 163439	999.6	414.875	414.709	JM
[022916] 163468	997.2	396.15	395.04	JM
[022916] 163473	997	415.05	413.804	JM
[022916] 163475	997	414.35	413.107	JM
[022916] 163477	997	393.95	392.768	JM
[022916] 163478	997	413.85	412.608	JM
[022916] 163480	997	415.425	414.178	JM
[022916] 163482	999.7	414	413.875	JM
[022916] 163483	999.7	415.725	415.6	JM
[022916] 163485	999.7	393.85	393.731	JM
[022916] 163488	999.7	415.4	415.275	JM
[022916] 163489	999.7	418.225	418.099	JM
[022916] 163491	999.7	419.65	419.524	JM
[022916] 163493	999.7	414.7	414.575	JM
[022916] 164152	996.7	390.55	389.261	JM
[022916] 164162	999.6	377.6	377.449	JM
[022916] 164172	998.1	391.275	390.531	JM
[022916] 164173	997.5	400.1	399.099	JM
[022916] 164174	997.5	392	391.02	JM
[022916] 164175	997.5	387.55	386.581	JM
[022916] 164176	997.5	376.125	375.184	JM
[022916] 164191	995.5	373.95	372.267	JM
[022916] 164192	995.5	420.725	418.831	JM
[022916] 164194	996.6	417.75	416.329	JM
[030316] 162860	996.1	407.725	406.134	JM
[030316] 162861	996.1	386.575	385.067	JM
[030316] 162862	996.1	399.175	397.618	JM
[030316] 162863	996.1	385.4	383.897	JM
[030316] 162864	996.1	389.5	387.981	JM
[030316] 162865	998	390.1	389.319	JM
[030316] 162866	998	399.325	398.526	JM
[030316] 163212	995.1	387.925	386.024	JM
[030316] 163213	995.1	406.025	404.035	JM
[030316] 163214	995.1	398.825	396.87	JM
[030316] 163215	995.2	385.4	383.55	JM
[030316] 163216	995.2	392.875	390.989	JM
[030316] 163217	995.2	393.4	391.511	JM
[030316] 163218	995.2	390.2	388.327	JM
[030316] 163219	995.2	390.925	389.048	JM
[030316] 163220	995.2	386.125	384.271	JM
[030316] 163221	995.3	389.575	387.744	JM
[030316] 163222	995.3	380.375	378.587	JM
[030316] 163223	995.3	381.15	379.358	JM
[030316] 163224	995.3	389	387.171	JM
[030316] 163225	995.3	398.075	396.204	JM
[030316] 163226	995.3	383.025	381.224	JM
[030316] 163227	996.5	409.975	408.54	JM
[030316] 163228	996.5	380.025	378.695	JM
[030316] 163229	996.5	401	399.596	JM

Serial Number	Bar Fineness	Gross Weight	Fine Weight	Refiner
[030316] 163230	996.5	395.375	393.991	JM
[030316] 163231	996.5	377.075	375.755	JM
[030316] 163232	996.5	384.75	383.403	JM
[030316] 163233	997.3	387.6	386.553	JM
[030316] 163234	997.3	387.675	386.628	JM
[030316] 163235	997.3	392.175	391.116	JM
[030316] 163236	997.3	390.7	389.645	JM
[030316] 163237	997.3	405.35	404.255	JM
[030316] 163238	997.3	393.425	392.362	JM
[030316] 163239	996.7	404.775	403.439	JM
[030316] 163240	996.7	411.9	410.54	JM
[030316] 163241	996.7	395.025	393.721	JM
[030316] 163242	996.7	383.075	381.81	JM
[030316] 163243	996.7	393.775	392.475	JM
[030316] 163244	996.7	407.675	406.329	JM
[030316] 163245	997.3	403.575	402.485	JM
[030316] 163246	997.3	373.5	372.491	JM
[030316] 163247	997.3	396.825	395.753	JM
[030316] 163248	997.3	389.925	388.872	JM
[030316] 163249	997.3	387	385.955	JM
[030316] 163250	997.3	404.25	403.158	JM
[030316] 163251	996.8	387.825	386.584	JM
[030316] 163252	996.8	382.25	381.026	JM
[030316] 163253	996.8	390.675	389.424	JM
[030316] 163254	996.8	389.05	387.805	JM
[030316] 163255	996.8	406.475	405.174	JM
[030316] 163256	996.8	392.325	391.069	JM
[030316] 163257	996.7	394.2	392.899	JM
[030316] 163258	996.7	406.825	405.482	JM
[030316] 163259	996.7	394.7	393.397	JM
[030316] 163260	996.7	398.1	396.786	JM
[030316] 163261	996.7	394.05	392.749	JM
[030316] 163262	996.4	391.675	390.265	JM
[030316] 163263	996.4	389.575	388.172	JM
[030316] 163264	996.4	389.9	388.496	JM
[030316] 163265	996.4	387.125	385.731	JM
[030316] 163266	996.4	406.2	404.737	JM
[030316] 163267	996.4	391.375	389.966	JM
[030316] 163274	997.1	373.775	372.691	JM
[030316] 163275	997.1	395.25	394.103	JM
[030316] 163276	997.1	381.425	380.318	JM
[030316] 163277	997.1	401.6	400.435	JM
[030316] 163278	997.1	381.875	380.767	JM
[030316] 163279	997.1	373.35	372.267	JM
[030316] 163280	997.2	404.95	403.816	JM
[030316] 163281	997.2	403.575	402.445	JM
[030316] 163282	997.2	394.3	393.196	JM
[030316] 163283	997.2	388.825	387.736	JM
[030316] 163284	997.2	396.275	395.165	JM
[030316] 163285	997.2	396.075	394.966	JM
[030316] 163286	996.9	396.225	394.996	JM

Serial Number	Bar Fineness	Gross Weight	Fine Weight	Refiner
[030316] 163287	996.9	398.95	397.713	JM
[030316] 163288	996.9	400.55	399.308	JM
[030316] 163289	996.9	398.6	397.364	JM
[030316] 163290	996.9	388.875	387.669	JM
[030316] 163291	996.9	386.175	384.977	JM
[030316] 163292	996.8	393.6	392.34	JM
[030316] 163293	996.8	401.95	400.663	JM
[030316] 163294	996.8	405.625	404.327	JM
[030316] 163295	996.8	391.95	390.695	JM
[030316] 163296	996.8	391.9	390.646	JM
[030316] 163297	996.8	371	369.812	JM
[030316] 164163	999.6	365.825	365.678	JM
[030316] 164164	999.6	412.15	411.985	JM
[030316] 164165	999.6	405.075	404.913	JM
[030316] 164166	999.6	394.475	394.317	JM
[030316] 164167	999.6	386.725	386.57	JM
[030316] 164168	998.1	387.125	386.389	JM
[030316] 164169	998.1	399.975	399.215	JM
[030316] 164170	998.1	399.35	398.591	JM
[030316] 164171	998.1	416.275	415.484	JM
[030316] 164193	995.5	384.675	382.944	JM
[030416] 163332	996	383.225	381.692	JM
[030416] 163333	996	384.475	382.937	JM
[030416] 163334	996	386.45	384.904	JM
[030416] 163335	996	392.95	391.378	JM
[030416] 163336	996	375.475	373.973	JM
122763	999.8	408.55	408.468	JM
122764	999.8	421.525	421.44	JM
122792	999.8	414.925	414.842	JM
122795	999.8	411.6	411.517	JM
122797	999.8	413.15	413.067	JM
131800	995.8	395.7	394.038	JM
131815	997.1	388.775	387.647	JM
131818	997.1	392.375	391.237	JM
131819	997.1	390.65	389.517	JM
131820	997.1	401.15	399.986	JM
131821	996.2	395.05	393.548	JM
131822	996.2	392.025	390.535	JM
131823	996.2	403.05	401.518	JM
131824	996.2	399.85	398.33	JM
131825	996.2	403.6	402.066	JM
131826	996.2	399.225	397.708	JM
131827	996.5	386.55	385.197	JM
131828	996.5	411.775	410.333	JM
131829	996.5	393.275	391.898	JM
131831	996.5	397.1	395.71	JM
131832	996.5	401.525	400.119	JM
162838	996.3	396.95	395.481	JM
162839	996.3	389.225	387.784	JM
162840	996.3	388.325	386.888	JM
162841	996.3	390.7	389.254	JM

Serial Number	Bar Fineness	Gross Weight	Fine Weight	Refiner
162842	996.3	400.525	399.043	JM
162843	996.3	390.6	389.154	JM
162844	996.9	406.9	405.638	JM
162845	996.9	392.675	391.457	JM
162846	996.9	388.25	387.046	JM
162847	996.9	394.475	393.252	JM
162848	996.9	388.45	387.245	JM
162849	997	397.05	395.858	JM
162850	997	380.575	379.433	JM
162851	997	394.2	393.017	JM
162852	997	384.575	383.421	JM
162853	997	392.6	391.422	JM
162854	997	405.675	404.458	JM
162855	996.1	407.8	406.209	JM
162856	996.1	399.775	398.215	JM
162857	996.1	385.8	384.295	JM
162858	996.1	395.6	394.057	JM
162859	996.1	397.15	395.601	JM
162867	998	385.9	385.128	JM
162868	998	407.65	406.834	JM
162869	998	414.25	413.421	JM
162870	998	402.425	401.62	JM
162888	995.6	413.35	411.531	JM
162889	995.6	404.95	403.168	JM
162890	995.6	412.05	410.237	JM
162891	995.6	407.9	406.105	JM
162892	995.6	414.85	413.024	JM
162893	995.6	417.925	416.086	JM
162905	995.4	411.2	409.308	JM
162906	995.4	412.475	410.577	JM
162907	995.4	410.55	408.661	JM
162908	995.4	409.75	407.865	JM
162909	995.4	407	405.127	JM
162910	995.4	407.95	406.073	JM
162911	997.3	423.125	421.982	JM
162912	997.3	410.275	409.167	JM
162919	999.6	418.975	418.807	JM
162920	999.6	424.55	424.38	JM
162921	999.6	418.425	418.257	JM
162922	999.7	414.625	414.5	JM
162923	999.7	396.025	395.906	JM
162924	999.7	417.475	417.349	JM
162925	999.7	408.525	408.402	JM
162926	999.7	405.375	405.253	JM
162927	999.7	414.4	414.275	JM
162928	999.7	425.575	425.447	JM
162929	999.7	414.675	414.55	JM
162930	999.7	422.325	422.198	JM
162931	999.7	414.025	413.9	JM
162932	999.7	411.225	411.101	JM
162933	999.7	425.525	425.397	JM

Serial Number	Bar Fineness	Gross Weight	Fine Weight	Refiner
162934	999.7	420.525	420.398	JM
162935	999.7	424.25	424.122	JM
162936	999.7	402.3	402.179	JM
162937	999.7	410.75	410.626	JM
162938	999.7	415.15	415.025	JM
162939	999.7	414.175	414.05	JM
162940	999.7	427.05	426.921	JM
162941	999.7	418.5	418.374	JM
162942	999.7	411.8	411.676	JM
162943	999.7	422.125	421.998	JM
162944	996.3	370.75	369.378	JM
162945	996.3	386.975	385.543	JM
162946	996.3	401.4	399.914	JM
162947	996.3	392.85	391.396	JM
162948	996.3	400.8	399.317	JM
162949	996.3	395.2	393.737	JM
162950	996.2	387.05	385.579	JM
162951	996.2	386.9	385.429	JM
162952	996.2	403.8	402.265	JM
162953	996.2	404.625	403.087	JM
162954	996.2	395.925	394.42	JM
162955	996.2	386.875	385.404	JM
162956	996.3	392.75	391.296	JM
162957	996.3	388.95	387.51	JM
162958	996.3	377.85	376.452	JM
162959	996.3	383.15	381.732	JM
162960	996.3	377.95	376.551	JM
162961	996.3	384.175	382.753	JM
162962	996	392.075	390.506	JM
162963	996	395.55	393.967	JM
162964	996	396.325	394.739	JM
162965	996	384.9	383.36	JM
162966	996	405.35	403.728	JM
162967	996	383.6	382.065	JM
162968	996	399.75	398.151	JM
162969	996	387	385.452	JM
162970	996	384.825	383.285	JM
162971	996	393.175	391.602	JM
162972	996	386.725	385.178	JM
162973	996	394.525	392.947	JM
162974	995.9	396.375	394.749	JM
162975	995.9	376.625	375.08	JM
162976	995.9	400	398.36	JM
162977	995.9	375.05	373.512	JM
162978	995.9	381.3	379.736	JM
162979	995.9	408.925	407.248	JM
162980	997.1	409.375	408.187	JM
162981	997.1	395.75	394.602	JM
162982	997.1	404.125	402.953	JM
162983	997.1	398.15	396.995	JM
162984	997.1	385.25	384.132	JM

Serial Number	Bar Fineness	Gross Weight	Fine Weight	Refiner
162985	997.1	406.425	405.246	JM
162986	996.8	391.375	390.122	JM
162987	996.8	392.5	391.244	JM
162988	996.8	389.85	388.602	JM
162989	996.8	410.625	409.311	JM
162990	996.8	397.6	396.327	JM
162993	997	383.25	382.1	JM
162994	997	389.525	388.356	JM
162995	997	387.7	386.537	JM
162996	997	382.875	381.726	JM
162997	999.8	411.675	411.592	JM
162998	999.8	386.85	386.772	JM
162999	999.8	394.65	394.571	JM
163000	999.8	383.7	383.623	JM
163001	999.8	389.4	389.322	JM
163002	999.8	403.025	402.944	JM
163021	999.7	415.325	415.2	JM
163022	999.7	383.9	383.784	JM
163023	999.7	413.95	413.825	JM
163024	999.7	421.55	421.423	JM
163025	999.7	411.625	411.501	JM
163026	999.7	401.6	401.479	JM
163027	999.7	397.35	397.23	JM
163028	999.7	376.3	376.187	JM
163029	999.7	394.7	394.581	JM
163030	999.7	414.75	414.625	JM
163031	999.7	403.65	403.529	JM
163032	999.7	385.85	385.734	JM
163033	999.7	380.625	380.51	JM
163034	999.7	394.375	394.256	JM
163035	999.7	424.975	424.847	JM
163036	999.7	411.5	411.376	JM
163037	999.7	403.5	403.379	JM
163038	999.8	409.325	409.243	JM
163039	999.8	402.925	402.844	JM
163040	999.8	393.925	393.846	JM
163041	999.8	401.1	401.019	JM
163042	999.8	406.65	406.568	JM
163043	999.7	393.675	393.556	JM
163044	999.7	407.35	407.227	JM
163045	999.7	395.75	395.631	JM
163046	999.7	406.525	406.403	JM
163047	999.7	416.375	416.25	JM
163105	996.9	389.9	388.691	JM
163106	996.9	389	387.794	JM
163107	996.9	400.9	399.657	JM
163108	996.9	400.8	399.557	JM
163109	996.9	397.875	396.641	JM
163110	996.9	411.45	410.174	JM
163111	996.8	397.775	396.502	JM
163112	996.8	398.675	397.399	JM

Serial Number	Bar Fineness	Gross Weight	Fine Weight	Refiner
163113	996.8	398.6	397.324	JM
163114	996.8	389.05	387.805	JM
163115	996.8	388.45	387.207	JM
163116	996.8	399.475	398.196	JM
163117	996.1	394.35	392.812	JM
163118	996.1	398.525	396.97	JM
163119	996.1	395.175	393.633	JM
163120	996.1	398.35	396.796	JM
163121	999.7	406.95	406.828	JM
163122	999.7	378.9	378.786	JM
163123	999.7	373.6	373.488	JM
163124	999.7	366.125	366.015	JM
163125	999.7	389.075	388.958	JM
163126	999.7	376.975	376.862	JM
163127	999.8	398.6	398.52	JM
163128	999.8	394.025	393.946	JM
163129	999.8	397.975	397.895	JM
163130	999.8	379.925	379.849	JM
163131	999.8	403.075	402.994	JM
163132	999.8	394.25	394.171	JM
163134	999.8	399.625	399.545	JM
163135	999.8	382.9	382.823	JM
163136	999.8	368.55	368.476	JM
163155	995.4	392.975	391.167	JM
163156	995.4	396.4	394.576	JM
163157	995.4	399.15	397.314	JM
163158	995.4	393.95	392.137	JM
163159	995.4	382.225	380.466	JM
163160	995.4	386.975	385.195	JM
163161	995.3	382.05	380.254	JM
163162	995.3	397.25	395.383	JM
163163	995.3	387.95	386.126	JM
163164	995.3	400.5	398.617	JM
163165	995.3	389.3	387.47	JM
163166	995.3	386.65	384.832	JM
163167	995.7	394.95	393.251	JM
163168	995.7	396.125	394.421	JM
163169	995.7	377.675	376.051	JM
163170	995.7	407.35	405.598	JM
163171	995.7	397	395.293	JM
163172	995.7	401.5	399.773	JM
163173	996.8	391.45	390.197	JM
163174	996.8	372.275	371.083	JM
163175	996.8	399.325	398.047	JM
163176	996.8	392.225	390.969	JM
163177	996.8	402.75	401.461	JM
163178	996.8	413.6	412.276	JM
163179	996.8	397.8	396.527	JM
163180	996.8	412.075	410.756	JM
163181	996.8	400.55	399.268	JM
163182	996.8	403.175	401.884	JM

Serial Number	Bar Fineness	Gross Weight	Fine Weight	Refiner
163183	996.8	398.25	396.975	JM
163184	995.8	414.775	413.033	JM
163185	995.8	412.8	411.066	JM
163186	995.8	417.875	416.12	JM
163187	995.8	399.45	397.772	JM
163188	995.8	404.25	402.552	JM
163189	995.8	404.65	402.95	JM
163190	996.3	394.9	393.438	JM
163191	996.3	386.525	385.094	JM
163192	996.3	405.475	403.974	JM
163193	996.3	389.65	388.208	JM
163194	996.3	411.625	410.102	JM
163203	995.1	393.375	391.447	JM
163204	995.1	400.75	398.786	JM
163205	995.1	395.9	393.96	JM
163206	995.1	409.025	407.02	JM
163207	995.1	382.75	380.874	JM
163208	995.1	419.6	417.544	JM
163209	995.1	383.9	382.018	JM
163210	995.1	371.9	370.077	JM
163211	995.1	400	398.04	JM
164132	996.8	382.675	381.45	JM
164133	996.8	381.225	380.005	JM
164134	996.8	386.125	384.889	JM
164135	996.8	391.45	390.197	JM
164137	996.8	388.175	386.932	JM
164139	996.7	408.375	407.027	JM
164140	996.7	388.45	387.168	JM
164141	996.7	389.975	388.688	JM
164142	996.7	385.975	384.701	JM
164144	996.8	394.625	393.362	JM
164146	996.8	382.825	381.6	JM
164148	996.7	381.625	380.365	JM
164150	996.7	395.2	393.895	JM
164151	996.7	379.925	378.671	JM
172860	999.7	383.35	383.235	JM
172861	999.7	395.9	395.781	JM
172862	999.7	396.05	395.931	JM
217785	999.8	416.325	416.241	JM
217786	999.8	418.5	418.416	JM
217787	999.8	411.8	411.717	JM
217788	999.8	414.925	414.842	JM
217789	999.8	417.975	417.891	JM
239750	999.7	408.875	408.752	JM
239751	999.7	397.525	397.405	JM
239767	999.8	401.775	401.694	JM
239768	999.8	397.725	397.645	JM
239769	999.8	395.5	395.421	JM
239770	999.8	398.075	397.995	JM
239771	999.8	392.35	392.271	JM
239777	999.8	415.425	415.342	JM

Serial Number	Bar Fineness	Gross Weight	Fine Weight	Refiner
239778	999.8	388.95	388.872	JM
239779	999.8	394.8	394.721	JM
239780	999.8	391.8	391.721	JM
239799	999.5	400.95	400.749	JM
239800	999.5	393.025	392.828	JM
239801	999.5	401.525	401.324	JM
239802	999.5	405.825	405.622	JM
239803	999.5	409.9	409.695	JM
A-139247	999.7	397.5	397.38	JMBR
A-141867	997.3	386.575	385.531	JMBR
A-142473	996.9	409.475	408.205	JMBR
A-143822	999.7	398.325	398.205	JMBR
A-143840	999.8	399.65	399.57	JMBR
A-146123	997.4	400.55	399.508	JMBR
A-146132	997.4	401.05	400.007	JMBR
A-146134	997.4	401.9	400.855	JMBR
A-146191	999.7	400.475	400.354	JMBR
A-146195	999.7	400.6	400.479	JMBR
A-146204	999.7	400.825	400.704	JMBR
A-146208	999.7	400.55	400.429	JMBR
A-146214	999.7	400	399.955	JMBR
A-146238	999.8	401.925	401.844	JMBR
A-151509	999.7	393.8	393.681	JMBR
A-151510	999.7	401.25	401.129	JMBR
A-151511	999.7	388.25	388.133	JMBR
A-151512	999.7	368.475	368.364	JMBR
A-151513	999.7	405.55	405.428	JMBR
A-151514	999.7	382.725	382.61	JMBR
A-151515	999.7	391.875	391.757	JMBR
A-151516	999.7	381.05	380.935	JMBR
A-151517	999.7	381.25	381.135	JMBR
A-151518	999.7	396.45	396.331	JMBR
A-156673	996.8	416.825	415.491	JMBR
A-156674	996.8	412.7	411.379	JMBR
A-156675	996.8	403.925	402.632	JMBR
A-156676	996.8	397.1	395.829	JMBR
A-156677	997.3	391.9	390.841	JMBR
A-156678	997.3	389.4	388.348	JMBR
A-156679	997.3	390.225	389.171	JMBR
A-156680	997.3	396.6	395.529	JMBR
A-156710	999.8	415.225	415.142	JMBR
A-156711	999.8	420.475	420.391	JMBR
A-156712	999.8	402	401.919	JMBR
A-156713	999.8	393.7	393.621	JMBR
A-156714	999.8	420.75	420.665	JMBR
A-156715	999.8	398.175	398.095	JMBR
A-156716	999.8	399.675	399.595	JMBR
A-156717	999.8	417.225	417.141	JMBR
A-156718	999.8	417.8	417.716	JMBR
A-156719	999.8	419.175	419.091	JMBR
A-156720	999.8	417.3	417.216	JMBR

Serial Number	Bar Fineness	Gross Weight	Fine Weight	Refiner
A-156721	999.8	408.7	408.618	JMBR
A-156722	999.8	407.025	406.943	JMBR
A-156729	999.8	426.475	426.389	JMBR
A-156730	999.8	414.125	414.042	JMBR
A-156731	999.8	417.2	417.116	JMBR
A-156732	999.8	392.7	392.621	JMBR
A-156733	999.8	415.35	415.267	JMBR
A-156734	999.8	416.75	416.666	JMBR
A-156735	999.8	418.95	418.866	JMBR
A-156736	999.8	410.9	410.817	JMBR
A-156737	999.8	427.975	427.889	JMBR
A-156738	999.8	409.325	409.243	JMBR
A-156739	999.8	414.2	414.117	JMBR
A-156740	999.8	400.05	399.97	JMBR
A-156941	999.7	391.55	391.432	JMBR
A-156942	999.7	370.625	370.513	JMBR
A-156943	999.7	404.975	404.853	JMBR
A-156944	999.7	369.475	369.364	JMBR
A-157189	997.3	405.15	404.056	JMBR
A-157190	997.3	393.65	392.587	JMBR
A-157191	997.3	421.675	420.536	JMBR
A-157192	997.3	418.025	416.896	JMBR
A-157193	997.3	416.475	415.35	JMBR
A-157297	999.8	424.275	424.19	JMBR
A-157298	999.8	424.3	424.215	JMBR
A-157299	999.8	420.2	420.116	JMBR
A-157300	999.8	424.975	424.89	JMBR
A-157497	996.9	380.35	379.171	JMBR
A-157498	996.9	389.7	388.492	JMBR
A-157499	996.9	388.325	387.121	JMBR
A-157500	996.9	375.175	374.012	JMBR
A-157501	996.9	377.95	376.778	JMBR
A-157508	997	372.675	371.557	JMBR
A-157509	997	368.7	367.594	JMBR
A-157510	997	385.75	384.592	JMBR
A-157511	997	406.9	405.679	JMBR
A-157512	997	382.975	381.826	JMBR
A-157513	997.3	393.8	392.736	JMBR
A-157514	997.3	405.625	404.529	JMBR
A-157515	997.3	394.55	393.484	JMBR
A-157516	997.3	386.275	385.232	JMBR
A-157517	997.3	393.475	392.412	JMBR
A-157518	997.3	388.65	387.6	JMBR
A-157519	996.8	382.2	380.977	JMBR
A-157520	996.8	408.675	407.367	JMBR
A-157521	996.8	380.475	379.257	JMBR
A-157522	996.8	374.675	373.476	JMBR
A-157523	996.8	378.025	376.815	JMBR
A-157524	996.8	379.65	378.435	JMBR
A-157525	996.5	392.375	391.001	JMBR
A-157526	996.5	385.725	384.375	JMBR

Serial Number	Bar Fineness	Gross Weight	Fine Weight	Refiner
A-157527	996.5	379.375	378.047	JMBR
A-157528	996.5	385.85	384.499	JMBR
A-157529	996.5	393.775	392.396	JMBR
A-157530	996.5	399	397.603	JMBR
A-157531	996.7	400.375	399.053	JMBR
A-157532	996.7	391.775	390.482	JMBR
A-157533	996.7	396.325	395.017	JMBR
A-157534	996.7	389.625	388.339	JMBR
A-157535	996.7	408.225	406.877	JMBR
A-157536	996.7	396.25	394.942	JMBR
A-157690	996.9	388.5	387.295	JMBR
A-157691	996.9	393.55	392.33	JMBR
A-157692	996.9	414.2	412.916	JMBR
A-157693	996.9	395.6	394.373	JMBR
A-157694	996.9	401.975	400.728	JMBR
A-157695	996.9	380.825	379.644	JMBR
A-157696	996	397.45	395.86	JMBR
A-157697	996	379.55	378.031	JMBR
A-157698	996	401.25	399.645	JMBR
A-157699	996	390.975	389.411	JMBR
A-157700	996	386.5	384.954	JMBR
A-157701	996	402.325	400.715	JMBR
A-157745	995.9	403.475	401.82	JMBR
A-157746	995.9	384.525	382.948	JMBR
A-157747	995.9	371.75	370.225	JMBR
A-157748	995.9	391.275	389.67	JMBR
A-157749	995.9	373.575	372.043	JMBR
A-157750	995.9	389.225	387.629	JMBR
A-157751	995.9	404.875	403.215	JMBR
A-157752	995.9	394.575	392.957	JMBR
A-157753	995.9	382.4	380.832	JMBR
A-157754	995.9	396.025	394.401	JMBR
A-157755	995.9	384.575	382.998	JMBR
A-157756	996	412	410.352	JMBR
A-157757	996	404.075	402.458	JMBR
A-157764	996.7	376.95	375.706	JMBR
A-157814	999.8	375.625	375.549	JMBR
A-161327	995.4	387.7	385.916	JMBR
A-161328	995.4	397.875	396.044	JMBR
A-161329	995.4	368.55	366.854	JMBR
A-161330	995.4	374.6	372.876	JMBR
A-161331	995.4	382.925	381.163	JMBR
A-161332	995.4	373.625	371.906	JMBR
A-161333	995.5	374	372.317	JMBR
A-161334	995.5	385.725	383.989	JMBR
A-161335	995.5	381.375	379.658	JMBR
A-161336	995.5	381.8	380.082	JMBR
A-161337	995.5	405.15	403.326	JMBR
A-161338	995.4	386.675	384.896	JMBR
A-161339	995.4	385.525	383.751	JMBR
A-161340	995.4	377.55	375.813	JMBR

Serial Number	Bar Fineness	Gross Weight	Fine Weight	Refiner
A-161341	995.4	381	379.247	JMBR
A-161342	995.4	381.15	379.396	JMBR
A-161343	995.4	368.05	366.357	JMBR
A-161344	995.4	368.5	366.805	JMBR
A-161345	995.4	385.225	383.453	JMBR
A-161346	995.4	400.125	398.284	JMBR
A-161347	995.4	375.325	373.598	JMBR
A-161348	995.4	401.775	399.926	JMBR
A-161349	995.4	378.675	376.933	JMBR
A-161350	995.4	399.475	397.637	JMBR
A-161351	995.4	380.825	379.073	JMBR
A-161352	995.4	379.55	377.804	JMBR
A-161353	995.4	375.425	373.698	JMBR
A-161354	995.4	381.925	380.168	JMBR
A-161370	996.6	369.2	367.944	JMBR
A-161372	996.6	381.525	380.227	JMBR
A-161380	996.7	395.825	394.518	JMBR
A-161384	996.7	405.65	404.311	JMBR
A-161386	996.7	406.075	404.735	JMBR
A-161387	996.7	397.6	396.288	JMBR
A-161402	996.3	379.725	378.32	JMBR
A-167805	996.2	420.275	418.678	JMBR
A-167806	996.2	401.9	400.372	JMBR
A-167807	996.2	400.025	398.505	JMBR
A-167808	996.2	402.925	401.393	JMBR
A-167809	996.2	374	372.578	JMBR
A-167810	996.2	394.825	393.324	JMBR
A-167811	996.3	411.325	409.803	JMBR
A-167812	996.3	408.8	407.287	JMBR
A-167813	996.3	397.375	395.904	JMBR
A-167814	996.3	404.275	402.779	JMBR
A-167815	996.3	382.65	381.234	JMBR
A-167816	996.3	387.85	386.415	JMBR
A-167817	996.1	410.475	408.874	JMBR
A-167818	996.1	390.175	388.653	JMBR
A-167819	996.1	390.875	389.35	JMBR
A-167820	996.1	391.6	390.072	JMBR
A-167821	996.1	390.6	389.076	JMBR
A-167822	996.1	374.65	373.188	JMBR
A-167824	996.4	411.65	410.168	JMBR
A-167825	996.4	397.375	395.944	JMBR
A-167826	996.4	395.5	394.076	JMBR
A-167827	996.4	393.15	391.734	JMBR
A-167828	996.4	393.3	391.884	JMBR
A-167829	996.3	390.775	389.329	JMBR
A-167830	996.3	420.95	419.392	JMBR
A-167831	996.3	419.125	417.574	JMBR
A-167832	996.3	414.875	413.34	JMBR
A-167833	996.3	404.3	402.804	JMBR
A-167834	996.3	412.025	410.5	JMBR
A-167835	996.3	398	396.527	JMBR

Serial Number	Bar Fineness	Gross Weight	Fine Weight	Refiner
A-167836	996.3	401.025	399.541	JMBR
A-167837	996.3	402.225	400.736	JMBR
A-167838	996.3	401.575	400.089	JMBR
A-167839	996.3	425.65	424.075	JMBR
A-167840	996.3	394.3	392.841	JMBR
A-167841	996.4	415.875	414.377	JMBR
A-167842	996.4	423.4	421.875	JMBR
A-167843	996.4	400.1	398.659	JMBR
A-167844	996.4	400.725	399.282	JMBR
A-167845	996.4	411.7	410.217	JMBR
A-167846	996.4	401.975	400.527	JMBR
A-167847	996.3	417.25	415.706	JMBR
A-167848	996.3	413.875	412.343	JMBR
A-167849	996.3	417.7	416.154	JMBR
A-167850	996.3	394.625	393.164	JMBR
A-167851	996.3	405.325	403.825	JMBR
A-167852	996.3	402.3	400.811	JMBR
A-167853	996.3	421.6	420.04	JMBR
A-167854	996.3	402.8	401.309	JMBR
A-167855	999.8	408.475	408.393	JMBR
A-167856	999.8	405.375	405.294	JMBR
A-167857	999.8	412.275	412.192	JMBR
A-167858	999.8	403.475	403.394	JMBR
A-167859	999.8	414.425	414.342	JMBR
A-167860	999.8	402.55	402.469	JMBR
A-167861	999.8	396.875	396.795	JMBR
A-167862	999.8	401.05	400.969	JMBR
A-167863	999.8	416.375	416.291	JMBR
A-167864	999.8	409.35	409.268	JMBR
A-167865	999.8	396.75	396.67	JMBR
A-167866	999.8	409.25	409.168	JMBR
A-167867	999.7	402.675	402.554	JMBR
A-167868	999.7	402.3	402.179	JMBR
A-167869	999.7	411.575	411.451	JMBR
A-167870	999.7	413.875	413.75	JMBR
A-167871	999.7	395.525	395.406	JMBR
A-167872	999.7	401.875	401.754	JMBR
A-167873	999.8	414.75	414.667	JMBR
A-167874	999.8	388.35	388.272	JMBR
A-167875	999.8	407.575	407.493	JMBR
A-167876	999.8	403.925	403.844	JMBR
A-167903	999.6	408.925	408.761	JMBR
A-167904	999.6	404.6	404.438	JMBR
A-167905	999.6	406.325	406.162	JMBR
A-167906	999.6	389.15	388.994	JMBR
A-167907	999.6	408.55	408.386	JMBR
A-167908	999.6	403.65	403.488	JMBR
A-167909	999.7	405.4	405.278	JMBR
A-167910	999.7	400.425	400.304	JMBR
A-167911	999.7	406.675	406.553	JMBR
A-167912	996.2	388.675	387.198	JMBR

Serial Number	Bar Fineness	Gross Weight	Fine Weight	Refiner
A-167913	996.2	388.275	386.799	JMBR
A-168019	997.3	406.4	405.302	JMBR
A-168020	997.3	413.475	412.358	JMBR
A-168021	997.3	398.825	397.748	JMBR
A-168022	997.3	399.875	398.795	JMBR
A-168023	997.3	415.175	414.054	JMBR
A-168024	997.3	406.25	405.153	JMBR
A-168025	997.3	410.375	409.267	JMBR
A-168026	997.3	412.35	411.236	JMBR
A-168027	997.3	387.375	386.329	JMBR
A-168028	997.3	404.1	403.009	JMBR
A-168029	997.3	403.575	402.485	JMBR
A-168030	997.4	404.425	403.373	JMBR
A-168031	997.4	407.3	406.241	JMBR
A-168032	997.4	413.875	412.799	JMBR
A-168033	997.4	406.7	405.642	JMBR
A-168034	997.4	408	406.939	JMBR
A-168035	997.4	410.6	409.532	JMBR
A-168036	997.4	408.575	407.512	JMBR
A-168037	997.4	405.7	404.645	JMBR
A-168038	997.4	403.925	402.874	JMBR
A-168039	997.4	408.6	407.537	JMBR
A-168040	997.4	395.4	394.372	JMBR
A-168056	999.7	388.2	388.083	JMBR
A-168057	999.7	410.225	410.102	JMBR
A-168058	999.7	386.775	386.659	JMBR
A-168059	999.7	406.2	406.078	JMBR
A-168060	999.7	404.625	404.503	JMBR
A-168061	999.7	402.1	401.979	JMBR
A-168062	999.7	404.325	404.203	JMBR
A-168063	999.7	385.475	385.359	JMBR
A-168064	999.7	414.075	413.95	JMBR
A-168065	999.7	369.4	369.289	JMBR
A-168066	999.7	394.55	394.431	JMBR
A-168067	999.7	390.925	390.807	JMBR
A-168068	999.7	406.2	406.078	JMBR
A-168069	999.7	416.55	416.425	JMBR
A-168070	999.7	410.55	410.426	JMBR
A-168071	999.7	394.925	394.806	JMBR
A-168072	999.7	407	406.878	JMBR
A-168073	999.7	420.025	419.899	JMBR
A-168075	999.7	394.65	394.531	JMBR
A-168076	999.7	404.25	404.128	JMBR
A-168078	999.7	390.6	390.482	JMBR
A-168080	999.7	396.075	395.956	JMBR
A-168081	999.7	409	408.877	JMBR
A-168083	999.7	407.525	407.402	JMBR
A-168084	999.7	400.125	400.005	JMBR
A-168085	999.7	407.2	407.077	JMBR
A-168088	999.7	416.35	416.225	JMBR
A-171849	995.4	397.225	395.397	JMBR

Serial Number	Bar Fineness	Gross Weight	Fine Weight	Refiner
A-174463	996.8	390.95	389.699	JMBR
A-174465	996.8	397	395.729	JMBR
A-174473	996.9	397.2	395.968	JMBR
A-177905	998	409.225	408.406	JMBR
A-177906	998	394.275	393.486	JMBR
A-177908	999.8	384.275	384.198	JMBR
A-177909	999.8	387.625	387.547	JMBR
A-177910	999.8	398.525	398.445	JMBR
A-177911	999.8	397.325	397.245	JMBR
A-177912	999.8	389.525	389.447	JMBR
A-177913	999.8	387.375	387.297	JMBR
A-177914	999.8	386.55	386.472	JMBR
A-177915	999.8	389.8	389.722	JMBR
A-177916	999.8	394.45	394.371	JMBR
A-177917	999.8	386.775	386.697	JMBR
A-177918	999.8	398.475	398.395	JMBR
A-177919	999.8	393.9	393.821	JMBR
A-177920	999.8	392.875	392.796	JMBR
A-177921	999.8	376.425	376.349	JMBR
A-177922	999.8	398.875	398.795	JMBR
A-177923	999.8	400.875	400.794	JMBR
A-177924	999.8	402.125	402.044	JMBR
A-177925	999.8	385.15	385.073	JMBR
A-177926	996.9	389.4	388.192	JMBR
A-177927	996.9	385.625	384.429	JMBR
A-177929	996.9	400.525	399.283	JMBR
A-177930	996.9	383.25	382.062	JMBR
A-177931	996.7	381.1	379.842	JMBR
A-177932	996.7	387.375	386.096	JMBR
A-177933	996.7	383.45	382.184	JMBR
A-177934	996.7	403.175	401.844	JMBR
A-177935	996.7	407.675	406.329	JMBR
A-177936	996.7	381.275	380.016	JMBR
A-177937	996.8	394.55	393.287	JMBR
A-177938	996.8	375.075	373.874	JMBR
A-177939	996.8	377.25	376.042	JMBR
A-177940	996.8	387.725	386.484	JMBR
A-177941	997	387.375	386.212	JMBR
A-177942	997	374.025	372.903	JMBR
A-177943	997	394.85	393.665	JMBR
A-177944	997	371.15	370.036	JMBR
A-177945	997	365.275	364.179	JMBR
A-177946	997	394.4	393.216	JMBR
A-177947	996.7	395.95	394.643	JMBR
A-177948	996.7	374.375	373.139	JMBR
A-177949	996.7	394.175	392.874	JMBR
A-177950	996.7	400.4	399.078	JMBR
A-177951	996.7	402.95	401.62	JMBR
A-177952	996.7	391.2	389.909	JMBR
A-178413	999.7	396.625	396.506	JMBR
A-178414	999.7	401.975	401.854	JMBR

Serial Number	Bar Fineness	Gross Weight	Fine Weight	Refiner
A-178415	999.7	397.85	397.73	JMBR
A-178416	999.7	406.3	406.178	JMBR
A-178417	999.7	395	394.881	JMBR
A-178418	999.7	397.05	396.93	JMBR
A-178419	999.8	411.225	411.142	JMBR
A-178420	999.8	391.2	391.121	JMBR
A-178421	999.8	407.8	407.718	JMBR
A-178422	999.8	407.725	407.643	JMBR
A-178423	999.8	390.95	390.871	JMBR
A-178424	999.8	393.9	393.821	JMBR
A-178425	999.7	390.25	390.133	JMBR
A-178426	999.7	406.05	405.928	JMBR
A-178427	999.7	399.975	399.855	JMBR
A-178428	999.7	406.95	406.828	JMBR
A-178429	999.7	403.475	403.354	JMBR
A-178430	999.7	391.875	391.757	JMBR
A-178431	999.7	407.55	407.427	JMBR
A-178432	999.7	394.35	394.231	JMBR
A-178433	996.7	411.2	409.843	JMBR
A-178434	996.7	397.325	396.013	JMBR
A-178435	996.7	398.675	397.359	JMBR
A-178436	996.7	392.85	391.553	JMBR
A-178437	996.7	400.15	398.829	JMBR
A-178438	996.7	411.8	410.441	JMBR
A-178439	996.6	396.875	395.525	JMBR
A-178440	996.6	417.475	416.055	JMBR
A-178442	996.6	418.025	416.603	JMBR
A-178443	996.6	381.575	380.277	JMBR
A-178444	996.6	397.375	396.024	JMBR
A-178446	996.9	400.75	399.507	JMBR
A-178447	996.9	413.2	411.919	JMBR
A-178451	997.1	397.95	396.796	JMBR
A-178454	997.1	412.575	411.378	JMBR
A-178455	997.1	398.975	397.818	JMBR
A-178459	997.4	409.4	408.335	JMBR
A-178460	997.4	415.6	414.519	JMBR
A-178461	997.4	416.35	415.267	JMBR
A-178463	997.5	397.85	396.855	JMBR
A-178465	997.5	417.375	416.331	JMBR
A-178466	997.5	411.075	410.047	JMBR
A-178467	997.5	398.05	397.054	JMBR
A-178469	997.5	401.3	400.296	JMBR
A-178470	997.5	410.175	409.149	JMBR
A-178472	997.5	399.375	398.376	JMBR
A-178475	997.5	411.325	410.296	JMBR
A-178478	997.5	414.775	413.738	JMBR
A-182148	997.4	399.6	398.561	JMBR
A-182149	997.4	391.3	390.282	JMBR
A-182150	997.4	414.1	413.023	JMBR
A-182151	997.4	403.075	402.027	JMBR
A-182152	997.4	403.05	402.002	JMBR

Serial Number	Bar Fineness	Gross Weight	Fine Weight	Refiner
A-182153	997.4	398.875	397.838	JMBR
A-182154	997.4	411.125	410.056	JMBR
A-182155	997.4	404	402.949	JMBR
A-182156	997.4	401.275	400.231	JMBR
A-182157	997.4	400.85	399.807	JMBR
A-182158	997.4	415.55	414.469	JMBR
A-182159	997.4	392.875	391.853	JMBR
A-182160	995.3	392.75	390.904	JMBR
A-182161	995.3	416.7	414.741	JMBR
A-182162	995.3	406.675	404.763	JMBR
A-182163	995.3	403.4	401.504	JMBR
A-182164	995.3	396.075	394.213	JMBR
A-182166	995.2	405.525	403.578	JMBR
A-182167	995.2	381.825	379.992	JMBR
A-182168	995.2	394.125	392.233	JMBR
A-182169	995.2	408.075	406.116	JMBR
A-182170	995.2	420	417.984	JMBR
A-182171	995.2	402.25	400.319	JMBR
A-182173	997	424.825	423.55	JMBR
A-182178	997.2	408.4	407.256	JMBR
A-182179	997.2	408.8	407.655	JMBR
A-182180	997.2	405.55	404.414	JMBR
A-182181	997.2	414.375	413.214	JMBR
A-182182	995.2	391.325	389.446	JMBR
A-182183	995.2	369.025	367.253	JMBR
A-182184	995.6	399.025	397.269	JMBR
A-182185	995.6	390.15	388.433	JMBR
A-182186	995.6	387.95	386.243	JMBR
A-182187	995.6	368.9	367.276	JMBR
A-182188	995.6	380.95	379.273	JMBR
A-182189	995.5	399.85	398.05	JMBR
A-182190	995.5	386.05	384.312	JMBR
A-182191	995.5	373.9	372.217	JMBR
A-182192	995.5	385.825	384.088	JMBR
A-182449	999.8	422.4	422.315	JMBR
A-182477	995.8	399.9	398.22	JMBR
A-182478	995.8	416.675	414.925	JMBR
A-182479	995.8	409.45	407.73	JMBR
A-182480	995.8	402.725	401.033	JMBR
A-182481	995.8	401.375	399.689	JMBR
A-182482	995.8	414.25	412.51	JMBR
A-182483	995.8	395.35	393.689	JMBR
A-182484	995.8	417.3	415.547	JMBR
A-182485	995.8	402.95	401.257	JMBR
A-182486	995.8	400.025	398.344	JMBR
A-182487	996.7	403.1	401.769	JMBR
A-182488	996.7	426.175	424.768	JMBR
A-182489	996.7	406.075	404.735	JMBR
A-182490	996.7	398.075	396.761	JMBR
A-182491	996.7	401.375	400.05	JMBR
A-182493	997.5	397.95	396.955	JMBR

Serial Number	Bar Fineness	Gross Weight	Fine Weight	Refiner
A-182494	997.5	428.2	427.129	JMBR
A-182495	997.5	400.575	399.573	JMBR
A-182496	997.5	402.325	401.319	JMBR
A-182497	997.5	405.5	404.486	JMBR
A-182498	997.5	413.625	412.591	JMBR
A-182499	997.4	403.775	402.725	JMBR
A-182500	997.4	404.375	403.323	JMBR
A-182501	997.4	420.75	419.656	JMBR
A-182502	997.4	405.325	404.271	JMBR
A-182503	997.4	404.125	403.074	JMBR
A-182504	997.4	418.9	417.81	JMBR
A-182505	997.2	403.975	402.843	JMBR
A-182507	997.2	403.825	402.694	JMBR
A-182508	997.2	405.925	404.788	JMBR
A-182509	997.2	399.35	398.231	JMBR
A-182510	997.2	405.825	404.688	JMBR
A-182511	997.2	406.775	405.636	JMBR
A-182512	997.2	408.775	407.63	JMBR
A-182513	997.2	412.825	411.669	JMBR
A-182514	997.5	407.325	406.306	JMBR
A-182515	997.5	406.3	405.284	JMBR
A-182540	998.1	379.35	378.629	JMBR
A-182541	998.1	374.5	373.788	JMBR
A-182542	998.1	393.95	393.201	JMBR
A-182543	998.1	402.125	401.361	JMBR
A-182544	998.1	427.4	426.588	JMBR
A-182545	997.8	372.15	371.331	JMBR
A-182546	997.8	379.425	378.59	JMBR
A-182547	997.8	404.05	403.161	JMBR
A-182548	997.8	413.775	412.864	JMBR
A-182549	996.5	378.925	377.598	JMBR
A-182550	996.5	375.7	374.385	JMBR
A-182551	996.5	370.625	369.327	JMBR
A-182552	996.5	376.7	375.381	JMBR
A-182553	996.5	374.35	373.039	JMBR
A-182554	996.5	417.75	416.287	JMBR
A-182555	996.2	383.525	382.067	JMBR
A-182556	996.2	382.475	381.021	JMBR
A-182557	996.2	387.9	386.426	JMBR
A-182558	996.2	402.175	400.646	JMBR
A-182559	996.2	417.175	415.589	JMBR
A-182560	996.2	406.175	404.631	JMBR
A-182561	996.2	406.8	405.254	JMBR
A-182562	996.2	409.85	408.292	JMBR
A-182563	996.2	404.775	403.236	JMBR
A-182564	996.2	405.55	404.009	JMBR
A-182565	996.2	408.15	406.599	JMBR
A-182566	996.2	404.4	402.863	JMBR
A-182567	996.2	421.525	419.923	JMBR
A-182568	996.2	408.05	406.499	JMBR
A-182569	996.2	407.85	406.3	JMBR

Serial Number	Bar Fineness	Gross Weight	Fine Weight	Refiner
A-182570	996.4	410.425	408.947	JMBR
A-182571	996.4	412.275	410.79	JMBR
A-182572	996.4	404.15	402.695	JMBR
A-182573	996.4	422.95	421.427	JMBR
A-182574	996.4	417.225	415.723	JMBR
A-182575	996.4	410.525	409.047	JMBR
A-182576	996.4	409.35	407.876	JMBR
A-182577	999.8	369.775	369.701	JMBR
[120916]143813	999.7	385.075	384.959	JMCA
[120916]143823	999.7	394.3	394.181	JMCA
[120916]144862	999.6	408.5	408.336	JMCA
[120916]144867	999.8	412.275	412.192	JMCA
[120916]144871	999.7	408.875	408.752	JMCA
[120916]163440	999.6	408.725	408.561	JMCA
[120916]163442	999.6	412	411.835	JMCA
143965	999.8	390.125	390.047	JMCA
144855	999.5	418.95	418.74	JMCA
193247	999.6	413	412.385	JMCA
193248	999.6	415	414.834	JMCA
193249	999.6	417.7	417.533	JMCA
225062	996	399.325	397.727	JMCA
225063	996	423.7	422.005	JMCA
225803	996.3	399.65	398.171	JMCA
225807	996.3	420.325	418.769	JMCA
225854	999.8	385.825	385.747	JMCA
225859	999.7	369.525	369.414	JMCA
225860	999.7	385.675	385.559	JMCA
[120916]145535	995.5	397.625	395.835	JMRI
[120916]145536	995.8	404.25	402.552	JMRI
[120916]145537	995.8	410.95	409.224	JMRI
[120916]145538	995.8	403.725	402.029	JMRI
[120916]145539	995.8	391.95	390.303	JMRI
[120916]145540	995.8	396.325	394.66	JMRI
[120916]145730	997.5	396.85	395.857	JMRI
[120916]145880	995.9	411.025	409.339	JMRI
[120916]145984	999.8	400	399.92	JMRI
[120916]145985	999.8	400.125	400.045	JMRI
A-129354	998.5	422.925	422.29	JMSLC
A-129355	998.5	420.75	420.118	JMSLC
A-145543	995.3	400.7	398.816	JMSLC
A-145544	995.3	410.1	408.172	JMSLC
A-145545	995.3	396.15	394.288	JMSLC
A-145546	995.3	413.225	411.282	JMSLC
A-145547	995.3	407.425	405.51	JMSLC
A-145548	995.3	414.575	412.626	JMSLC
A-145549	996.3	421.5	419.94	JMSLC
A-145550	996.3	407.25	405.743	JMSLC
A-145551	996.3	410.3	408.781	JMSLC
A-145552	996.3	398.05	396.577	JMSLC
A-145553	996.3	409.025	407.511	JMSLC
A-145554	996.3	399.225	397.747	JMSLC

Serial Number	Bar Fineness	Gross Weight	Fine Weight	Refiner
A-145555	996.3	407.075	405.568	JMSLC
A-145618	996.8	421.7	420.35	JMSLC
A-145619	996.8	426.425	425.06	JMSLC
A-145620	996.8	396.425	395.156	JMSLC
A-145621	996.8	417.925	416.587	JMSLC
A-145622	996.8	387.6	386.359	JMSLC
A-145623	996.8	416.3	414.967	JMSLC
A-145624	996.8	417.75	416.413	JMSLC
A-145625	996.8	408.55	407.242	JMSLC
A-145626	996.8	394.875	393.611	JMSLC
A-145627	996.8	392.95	391.692	JMSLC
A-145628	996.8	409.775	408.463	JMSLC
A-145629	996.8	377.275	376.067	JMSLC
A-145630	996.8	420.1	418.755	JMSLC
A-145694	995.5	411.225	409.374	JMSLC
A-145695	995.5	397.375	395.586	JMSLC
A-145696	995.5	387.05	385.308	JMSLC
A-145697	995.5	400.275	398.473	JMSLC
A-145698	995.5	401.15	399.344	JMSLC
A-145699	996.1	397.7	396.149	JMSLC
A-145700	996.1	372.9	371.445	JMSLC
A-145701	996.1	399.7	398.141	JMSLC
A-145702	996.1	379.85	378.368	JMSLC
A-145703	996.1	412.625	411.015	JMSLC
A-145704	996.1	388.625	387.109	JMSLC
A-145705	996.8	407.975	406.669	JMSLC
A-145706	996.8	387.35	386.11	JMSLC
A-145707	996.8	390.725	389.474	JMSLC
A-145709	996.8	407.1	405.797	JMSLC
A-155297	998.2	408.775	408.039	JMSLC
A-155298	998.2	389.775	389.073	JMSLC
A-155299	998.2	396.45	395.736	JMSLC
A-155300	998.2	386.35	385.654	JMSLC
A-155301	998.2	388.95	388.249	JMSLC
A-155303	997.2	397.3	396.187	JMSLC
A-155305	997.2	382.125	381.055	JMSLC
A-155306	997.2	398.825	397.708	JMSLC
A-155307	997.2	382.975	381.902	JMSLC
A-155309	998.3	394.95	394.278	JMSLC
A-155310	998.3	390	389.337	JMSLC
A-155311	998.3	393.85	393.18	JMSLC
A-155313	998.3	399.225	398.546	JMSLC
A-155314	998	409.25	408.431	JMSLC
A-155315	998	389.95	389.17	JMSLC
A-155316	998	389.825	389.045	JMSLC
A-155317	998	387.6	386.824	JMSLC
A-155367	996.7	410.45	409.095	JMSLC
A-155368	996.7	403.25	401.919	JMSLC
A-155369	996.7	397.575	396.263	JMSLC
A-155370	996.7	401.025	399.701	JMSLC
A-155371	996.7	384.925	383.654	JMSLC

Serial Number	Bar Fineness	Gross Weight	Fine Weight	Refiner
A-155372	996.7	398	396.686	JMSLC
A-155373	996.7	407.85	406.504	JMSLC
A-155374	996.7	399.875	398.555	JMSLC
A-155375	996.9	410.025	408.754	JMSLC
A-155376	996.9	397.375	396.143	JMSLC
A-155377	996.9	389.5	388.292	JMSLC
A-155378	996.9	378.3	377.127	JMSLC
A-155379	996.9	385.375	384.18	JMSLC
A-155380	996.9	384.25	383.058	JMSLC
A-155381	996.9	388.25	387.046	JMSLC
A-155382	997.4	409.675	408.609	JMSLC
A-155384	997.4	393.225	392.202	JMSLC
A-155385	997.4	394	392.975	JMSLC
A-155386	997.4	385.675	384.672	JMSLC
A-155388	997.4	381.925	380.932	JMSLC
A-155389	997	418.55	417.294	JMSLC
A-155390	997	409.25	408.022	JMSLC
A-155391	997	411.6	410.365	JMSLC
A-155392	997	394.225	393.042	JMSLC
A-155393	997	388.5	387.334	JMSLC
A-155394	997	394.25	393.067	JMSLC
A-155395	997	387.475	386.312	JMSLC
A-155396	997	397.9	396.706	JMSLC
A-155397	997.1	398.2	397.045	JMSLC
A-155398	997.1	389.925	388.794	JMSLC
A-155399	997.1	414.225	413.023	JMSLC
A-155400	997.1	415.7	414.494	JMSLC
LJ01630	997.4	376.75	375.77	JMUK
LJ01632	997.4	373.55	372.578	JMUK
LJ02065	997.9	400.425	399.584	JMUK
MB00207	997.4	402.75	401.702	JMUK
MB00290	997.9	393.625	392.798	JMUK
MB00291	997.9	392.675	391.85	JMUK
MB00359	998.2	401.45	400.727	JMUK
MB00578	998.2	414.225	413.479	JMUK
2010144786	999.8	390.45	390.372	JMUS
2010144797	999.4	399.325	399.085	JMUS
2010144798	999.4	397.325	397.086	JMUS
LJ00064	998.1	413.975	413.188	JMUS
[081216]2001-076594	996	401.6	399.993	PAMP
82151.01	996.8	390.525	389.275	PAMP
82151.02	996.8	406.35	405.049	PAMP
F77921017	996.4	419.225	417.715	PAMP
F77921018	996.4	416.125	414.627	PAMP
F77921029	996.4	415.725	414.228	PAMP
F77921034	996.4	400.975	399.531	PAMP
F77921035	996.4	401.05	399.606	PAMP
F77921101	996.2	404.65	403.112	PAMP
F77921102	996.2	398.75	397.234	PAMP
F77921105	996.2	400.025	398.505	PAMP
F77921106	996.2	399.5	397.982	PAMP

Serial Number	Bar Fineness	Gross Weight	Fine Weight	Refiner
F77921107	996.2	399.1	397.583	PAMP
F77921108	996.2	394.525	393.025	PAMP
F77921109	996.2	396.925	395.416	PAMP
F77921110	996.2	406.675	405.129	PAMP
F77921111	996.2	403.9	402.365	PAMP
F77921112	996.2	406.125	404.581	PAMP
A6690	995.8	401.9	400.212	PFMR
C9283	996.2	400.05	398.529	PFMR
C9284	996.2	399.925	398.405	PFMR
F5873	995.6	404.1	402.322	PFMR
102234	995.7	387.125	385.46	PNEW
102235	995.7	406.9	405.15	PNEW
102236	995.7	401.8	400.072	PNEW
102237	995.7	393.425	391.733	PNEW
102238	995.7	416.8	415.007	PNEW
102239	995.7	401.9	400.171	PNEW
102240	995.7	406.625	404.876	PNEW
2011023081	996.7	401.4	400.075	PNEW
201132801	996.4	397.8	396.368	PNEW
26507	996	396.975	395.387	PNEW
26522	996	393.65	392.075	PNEW
[120916]XO1397	997	404.875	403.66	RRSA
[120916]XO1398	997	405	403.785	RRSA
[120916]XO1400	997	403.375	402.164	RRSA
[120916]XO1401	997	403.725	402.513	RRSA
[120916]XO1415	997.2	404.8	403.666	RRSA
BR1684	996.3	403.775	402.281	RRSA
BR1692	995.8	404.925	403.224	RRSA
BR1697	995.8	404.275	402.577	RRSA
BR1698	995.8	404.2	402.502	RRSA
BR1700	995.8	405.1	403.398	RRSA
BV653	996.1	402.7	401.129	RRSA
BV9935	995.8	401.775	400.087	RRSA
BV9968	995.5	402.1	400.29	RRSA
CH8609	996	404.475	402.857	RRSA
CL8088	995.7	402.425	400.694	RRSA
CQ3964	995.5	407.75	405.915	RRSA
EF6658	996.1	402.1	400.531	RRSA
EF6687	995.8	402.075	400.386	RRSA
ES9276	995.9	404.4	402.742	RRSA
FN5122	996.2	406.9	405.353	RRSA
GQ5416	995.5	406.175	404.347	RRSA
GQ5643	996.6	404.25	402.875	RRSA
GQ5657	995.8	404.325	402.626	RRSA
GQ5673	996.6	403.95	402.576	RRSA
GQ5676	996.6	403.925	402.551	RRSA
GQ5686	996.2	404.475	402.938	RRSA
GQ5702	995.9	404.25	402.592	RRSA
GQ5813	995.8	402.55	400.859	RRSA
HN5607	996.3	405.15	403.651	RRSA
HN5624	996.5	405	403.582	RRSA

Serial Number	Bar Fineness	Gross Weight	Fine Weight	Refiner
HN5632	996.5	405.125	403.707	RRSA
LD1827	996	404.9	403.28	RRSA
OK0258	999.1	403.8	403.436	RRSA
OK0266	999.1	403.8	403.436	RRSA
OK0267	999.1	403.8	403.436	RRSA
OK0269	999.1	403.8	403.436	RRSA
OK0272	999.2	403.825	403.502	RRSA
TG30023	999.4	403.1	402.858	RRSA
V35285	995.9	405.55	403.887	RRSA
V35288	996	404.475	402.857	RRSA
VB4524	995.3	402.175	400.284	RRSA
X73318	996.7	405.875	404.535	RRSA
YJ7917	998.2	404.325	403.597	RRSA
YJ7918	998.2	404.125	403.397	RRSA
Z40752	996.7	409.775	408.422	RRSA
Z49747	996.8	404.675	403.38	RRSA
ZF7787	998.9	401.65	401.208	RRSA
ZL1558	999.5	400.275	400.074	RRSA
ZL1570	999.6	402.15	401.989	RRSA
ZL4693	999.5	403	402.798	RRSA
ZL4696	999.5	402.975	402.773	RRSA
ZL4713	999.5	403.075	402.873	RRSA
ZL4725	999.5	402.975	402.773	RRSA
ZL4750	999.5	403	402.798	RRSA
ZL4762	999.5	402.825	402.623	RRSA
ZP3318	998.8	404.675	404.189	RRSA
ZT5728	998.3	406.475	405.784	RRSA
ZT5729	998.2	403.725	402.998	RRSA
A-4193	998.2	410.475	409.736	RCM
M2278	998.4	393.175	392.546	RCM
V1804	998.6	393.6	393.049	RCM
V732	996.8	400.5	399.218	RCM
X34358	998.4	401.525	400.882	NMRS
4192	995.1	411.8	409.782	CRSU
4197	995.1	398	396.049	CRSU
4198	995.1	407.875	405.876	CRSU
AA17368	995.4	406.15	404.281	CRSU
AA76338	997.3	382.8	381.766	CRSU
AB00395	995.9	384.675	383.097	CRSU
AB84799	995	396.675	394.691	CRSU
AB84800	995	403.8	401.781	CRSU
AB84801	995	398.525	396.532	CRSU
AB84802	995	401.4	399.393	CRSU
AB84803	995	401.425	399.417	CRSU
AB84804	995	401.75	399.741	CRSU
AB84805	995	401.325	399.318	CRSU
TB29019	999.8	398.825	398.745	CRSU
TB29020	999.8	386.35	386.272	CRSU
TB29022	999.8	402.875	402.794	CRSU
TB29023	999.8	389.25	389.172	CRSU
TB29024	999.8	398.475	398.395	CRSU

Serial Number	Bar Fineness	Gross Weight	Fine Weight	Refiner
TB29026	999.8	401.3	401.219	CRSU
TB29027	999.8	398.625	398.545	CRSU
TB29028	999.8	395.15	395.071	CRSU
TB29029	999.8	411.025	410.942	CRSU
AA39898	996.5	417.2	415.739	VABS
	Total Bars	6,482	2,574,421.673	