

Serial Number	Bar Fineness	Gross Weight	Fine Weight	Refiner
I03512	999.5	50.222	50.222	AHSA
I03515	999.5	50.200	50.200	AHSA
I03519	999.5	50.119	50.119	AHSA
I03523	999.5	50.032	50.032	AHSA
I03526	999.5	50.007	50.007	AHSA
I03529	999.5	50.058	50.058	AHSA
I03531	999.5	50.016	50.016	AHSA
I03537	999.5	50.142	50.142	AHSA
I03539	999.5	49.721	49.721	AHSA
I03547	999.5	49.910	49.910	AHSA
I03551	999.5	50.145	50.145	AHSA
I03557	999.5	50.132	50.132	AHSA
I03563	999.5	50.229	50.229	AHSA
I03566	999.5	49.987	49.987	AHSA
I03568	999.5	49.946	49.946	AHSA
I03569	999.5	50.325	50.325	AHSA
I03571	999.5	50.245	50.245	AHSA
I03572	999.5	50.164	50.164	AHSA
I03574	999.5	50.386	50.386	AHSA
I03576	999.5	50.106	50.106	AHSA
I03583	999.5	50.058	50.058	AHSA
I03584	999.5	50.119	50.119	AHSA
I03586	999.5	50.074	50.074	AHSA
I03600	999.5	50.126	50.126	AHSA
I03609	999.5	49.975	49.975	AHSA
I03610	999.5	49.859	49.859	AHSA
I03612	999.5	49.907	49.907	AHSA
I03613	999.5	50.007	50.007	AHSA
I03616	999.5	50.161	50.161	AHSA
I03620	999.5	49.959	49.959	AHSA
I03621	999.5	50.029	50.029	AHSA
I03622	999.5	50.029	50.029	AHSA
I03623	999.5	50.013	50.013	AHSA
I03624	999.5	50.020	50.020	AHSA
I03625	999.5	50.113	50.113	AHSA
I03626	999.5	50.013	50.013	AHSA
I03627	999.5	49.833	49.833	AHSA
I03628	999.5	50.039	50.039	AHSA
I03629	999.5	49.994	49.994	AHSA
I03630	999.5	50.058	50.058	AHSA
I03631	999.5	50.061	50.061	AHSA
I03632	999.5	50.113	50.113	AHSA
I03633	999.5	50.049	50.049	AHSA
I03634	999.5	50.184	50.184	AHSA
I03635	999.5	50.248	50.248	AHSA
I03636	999.5	50.235	50.235	AHSA

Serial Number	Bar Fineness	Gross Weight	Fine Weight	Refiner
I03637	999.5	50.229	50.229	AHSA
I03638	999.5	50.123	50.123	AHSA
I03639	999.5	50.000	50.000	AHSA
I03640	999.5	49.875	49.875	AHSA
I03641	999.5	49.849	49.849	AHSA
I03642	999.5	49.962	49.962	AHSA
I03643	999.5	49.891	49.891	AHSA
I03644	999.5	50.055	50.055	AHSA
I03645	999.5	49.930	49.930	AHSA
I03646	999.5	50.078	50.078	AHSA
I03647	999.5	49.885	49.885	AHSA
I03648	999.5	50.055	50.055	AHSA
I03649	999.5	49.962	49.962	AHSA
I03650	999.5	50.110	50.110	AHSA
I03651	999.5	50.084	50.084	AHSA
I03652	999.5	49.987	49.987	AHSA
I03653	999.5	49.840	49.840	AHSA
I03654	999.5	50.116	50.116	AHSA
I03655	999.5	50.100	50.100	AHSA
I03656	999.5	50.084	50.084	AHSA
I03657	999.5	50.045	50.045	AHSA
I03658	999.5	50.241	50.241	AHSA
I03659	999.5	50.032	50.032	AHSA
I03660	999.5	49.840	49.840	AHSA
I03661	999.5	50.180	50.180	AHSA
I03662	999.5	50.129	50.129	AHSA
I03663	999.5	49.933	49.933	AHSA
I03664	999.5	49.997	49.997	AHSA
I03665	999.5	50.303	50.303	AHSA
I03669	999.5	50.007	50.007	AHSA
I03672	999.5	50.036	50.036	AHSA
I03673	999.5	49.959	49.959	AHSA
I03677	999.5	50.177	50.177	AHSA
I03684	999.5	50.097	50.097	AHSA
I03685	999.5	50.132	50.132	AHSA
I03687	999.5	50.177	50.177	AHSA
I03689	999.5	49.852	49.852	AHSA
I03692	999.5	50.103	50.103	AHSA
I03696	999.5	50.145	50.145	AHSA
I03701	999.5	50.039	50.039	AHSA
I03702	999.5	50.004	50.004	AHSA
I03705	999.5	50.245	50.245	AHSA
I03710	999.5	50.100	50.100	AHSA
I03799	999.5	50.238	50.238	AHSA
I00727	999.5	50.055	50.055	AHSA
I00728	999.5	50.454	50.454	AHSA

Serial Number	Bar Fineness	Gross Weight	Fine Weight	Refiner
I00729	999.5	50.174	50.174	AHSA
I01246	999.5	50.383	50.383	AHSA
I02201	999.5	49.306	49.306	AHSA
I02202	999.5	49.390	49.390	AHSA
I02203	999.5	49.837	49.837	AHSA
I02204	999.5	49.480	49.480	AHSA
I02205	999.5	49.631	49.631	AHSA
I02206	999.5	49.634	49.634	AHSA
I02207	999.5	49.589	49.589	AHSA
I03305	999.5	49.991	49.991	AHSA
I03306	999.5	49.759	49.759	AHSA
I03307	999.5	49.553	49.553	AHSA
I03308	999.5	49.650	49.650	AHSA
I03309	999.5	49.798	49.798	AHSA
I03423	999.5	49.878	49.878	AHSA
I03424	999.5	50.049	50.049	AHSA
I03425	999.5	50.023	50.023	AHSA
I03426	999.5	50.103	50.103	AHSA
I03427	999.5	50.081	50.081	AHSA
I03428	999.5	50.032	50.032	AHSA
I03429	999.5	49.981	49.981	AHSA
I03430	999.5	50.000	50.000	AHSA
I03431	999.5	49.968	49.968	AHSA
I03432	999.5	49.987	49.987	AHSA
I03433	999.5	49.917	49.917	AHSA
I03434	999.5	50.155	50.155	AHSA
I03435	999.5	50.097	50.097	AHSA
I03436	999.5	50.084	50.084	AHSA
I03437	999.5	50.164	50.164	AHSA
I03438	999.5	50.039	50.039	AHSA
I03439	999.5	50.293	50.293	AHSA
I03440	999.5	50.100	50.100	AHSA
I03441	999.5	50.209	50.209	AHSA
I03442	999.5	49.975	49.975	AHSA
I03443	999.5	50.164	50.164	AHSA
I03444	999.5	50.068	50.068	AHSA
I03445	999.5	50.039	50.039	AHSA
I03446	999.5	50.084	50.084	AHSA
I03447	999.5	49.955	49.955	AHSA
I03448	999.5	50.074	50.074	AHSA
I03449	999.5	50.055	50.055	AHSA
I03450	999.5	50.065	50.065	AHSA
I03451	999.5	50.020	50.020	AHSA
I03452	999.5	50.020	50.020	AHSA
I03453	999.5	50.049	50.049	AHSA
I03454	999.5	50.248	50.248	AHSA

Serial Number	Bar Fineness	Gross Weight	Fine Weight	Refiner
I03455	999.5	50.328	50.328	AHSA
I03456	999.5	50.322	50.322	AHSA
I03457	999.5	50.232	50.232	AHSA
I03458	999.5	50.270	50.270	AHSA
I03459	999.5	50.094	50.094	AHSA
I03460	999.5	50.016	50.016	AHSA
I03461	999.5	50.148	50.148	AHSA
I03462	999.5	50.052	50.052	AHSA
I03463	999.5	49.891	49.891	AHSA
I03464	999.5	50.187	50.187	AHSA
I03465	999.5	50.315	50.315	AHSA
I03466	999.5	50.203	50.203	AHSA
I03467	999.5	50.222	50.222	AHSA
I03468	999.5	50.351	50.351	AHSA
I03469	999.5	50.090	50.090	AHSA
I03470	999.5	50.087	50.087	AHSA
I03471	999.5	50.174	50.174	AHSA
I03472	999.5	50.168	50.168	AHSA
I03473	999.5	50.148	50.148	AHSA
I03474	999.5	50.293	50.293	AHSA
I03475	999.5	50.158	50.158	AHSA
I03476	999.5	50.232	50.232	AHSA
I03477	999.5	50.119	50.119	AHSA
I03478	999.5	50.132	50.132	AHSA
I03479	999.5	50.078	50.078	AHSA
I03480	999.5	50.039	50.039	AHSA
I03481	999.5	50.129	50.129	AHSA
I03482	999.5	50.036	50.036	AHSA
I03483	999.5	50.058	50.058	AHSA
I03484	999.5	50.078	50.078	AHSA
I03485	999.5	50.103	50.103	AHSA
I03486	999.5	50.042	50.042	AHSA
I03487	999.5	50.193	50.193	AHSA
I03488	999.5	50.196	50.196	AHSA
I03489	999.5	50.106	50.106	AHSA
I03490	999.5	50.071	50.071	AHSA
I03491	999.5	50.039	50.039	AHSA
I03492	999.5	50.203	50.203	AHSA
I03493	999.5	50.177	50.177	AHSA
I03494	999.5	50.206	50.206	AHSA
I03495	999.5	50.094	50.094	AHSA
I03496	999.5	50.158	50.158	AHSA
I03497	999.5	50.184	50.184	AHSA
I03498	999.5	50.020	50.020	AHSA
I03499	999.5	49.971	49.971	AHSA
I03500	999.5	50.068	50.068	AHSA

Serial Number	Bar Fineness	Gross Weight	Fine Weight	Refiner
I03501	999.5	49.952	49.952	AHSA
I03502	999.5	50.074	50.074	AHSA
I03503	999.5	50.158	50.158	AHSA
I03504	999.5	50.087	50.087	AHSA
I03505	999.5	50.206	50.206	AHSA
I03506	999.5	50.164	50.164	AHSA
I03507	999.5	49.917	49.917	AHSA
I03508	999.5	49.862	49.862	AHSA
I03509	999.5	50.222	50.222	AHSA
I03510	999.5	49.955	49.955	AHSA
I03511	999.5	50.161	50.161	AHSA
I03513	999.5	50.032	50.032	AHSA
I03514	999.5	50.020	50.020	AHSA
I03516	999.5	49.888	49.888	AHSA
I03517	999.5	49.740	49.740	AHSA
I03518	999.5	49.807	49.807	AHSA
I03520	999.5	50.113	50.113	AHSA
I03521	999.5	49.885	49.885	AHSA
I03522	999.5	49.830	49.830	AHSA
I03524	999.5	49.865	49.865	AHSA
I03525	999.5	49.910	49.910	AHSA
I03527	999.5	50.081	50.081	AHSA
I03528	999.5	50.061	50.061	AHSA
I03530	999.5	49.997	49.997	AHSA
I03532	999.5	50.010	50.010	AHSA
I03533	999.5	49.975	49.975	AHSA
I03534	999.5	50.097	50.097	AHSA
I03535	999.5	50.258	50.258	AHSA
I03536	999.5	50.087	50.087	AHSA
I03538	999.5	50.039	50.039	AHSA
I03540	999.5	50.010	50.010	AHSA
I03541	999.5	50.007	50.007	AHSA
I03542	999.5	50.132	50.132	AHSA
I03543	999.5	50.267	50.267	AHSA
I03544	999.5	50.116	50.116	AHSA
I03545	999.5	50.171	50.171	AHSA
I03546	999.5	50.068	50.068	AHSA
I03548	999.5	49.942	49.942	AHSA
I03549	999.5	50.248	50.248	AHSA
I03550	999.5	50.200	50.200	AHSA
I03552	999.5	50.319	50.319	AHSA
I03553	999.5	50.312	50.312	AHSA
I03554	999.5	49.994	49.994	AHSA
I03555	999.5	50.248	50.248	AHSA
I03556	999.5	50.100	50.100	AHSA
I03558	999.5	50.029	50.029	AHSA

Serial Number	Bar Fineness	Gross Weight	Fine Weight	Refiner
I03559	999.5	50.328	50.328	AHSA
I03560	999.5	50.258	50.258	AHSA
I03561	999.5	50.209	50.209	AHSA
I03562	999.5	50.142	50.142	AHSA
I03564	999.5	50.016	50.016	AHSA
I03565	999.5	49.968	49.968	AHSA
I03567	999.5	50.023	50.023	AHSA
I03570	999.5	49.891	49.891	AHSA
I03573	999.5	50.344	50.344	AHSA
I03575	999.5	49.930	49.930	AHSA
I03577	999.5	50.094	50.094	AHSA
I03578	999.5	49.820	49.820	AHSA
I03579	999.5	50.039	50.039	AHSA
I03580	999.5	50.168	50.168	AHSA
I03581	999.5	49.981	49.981	AHSA
I03582	999.5	49.862	49.862	AHSA
I03585	999.5	49.939	49.939	AHSA
I03587	999.5	50.000	50.000	AHSA
I03588	999.5	49.962	49.962	AHSA
I03589	999.5	49.817	49.817	AHSA
I03590	999.5	49.952	49.952	AHSA
I03591	999.5	49.901	49.901	AHSA
I03592	999.5	49.981	49.981	AHSA
I03593	999.5	50.078	50.078	AHSA
I03594	999.5	50.106	50.106	AHSA
I03595	999.5	49.959	49.959	AHSA
I03596	999.5	50.052	50.052	AHSA
I03597	999.5	49.984	49.984	AHSA
I03598	999.5	49.991	49.991	AHSA
I03599	999.5	49.824	49.824	AHSA
I03601	999.5	50.129	50.129	AHSA
I03602	999.5	50.032	50.032	AHSA
I03603	999.5	50.068	50.068	AHSA
I03604	999.5	49.971	49.971	AHSA
I03605	999.5	50.113	50.113	AHSA
I03606	999.5	50.042	50.042	AHSA
I03607	999.5	49.965	49.965	AHSA
I03608	999.5	50.100	50.100	AHSA
I03611	999.5	50.016	50.016	AHSA
I03614	999.5	50.081	50.081	AHSA
I03615	999.5	50.106	50.106	AHSA
I03617	999.5	50.126	50.126	AHSA
I03618	999.5	50.190	50.190	AHSA
I03619	999.5	49.962	49.962	AHSA
I03666	999.5	49.942	49.942	AHSA
I03667	999.5	50.110	50.110	AHSA

Serial Number	Bar Fineness	Gross Weight	Fine Weight	Refiner
I03668	999.5	50.135	50.135	AHSA
I03670	999.5	50.171	50.171	AHSA
I03671	999.5	49.901	49.901	AHSA
I03674	999.5	50.010	50.010	AHSA
I03675	999.5	49.840	49.840	AHSA
I03676	999.5	50.026	50.026	AHSA
I03678	999.5	50.007	50.007	AHSA
I03679	999.5	50.061	50.061	AHSA
I03680	999.5	50.248	50.248	AHSA
I03681	999.5	50.164	50.164	AHSA
I03682	999.5	49.955	49.955	AHSA
I03683	999.5	50.184	50.184	AHSA
I03686	999.5	50.097	50.097	AHSA
I03688	999.5	50.052	50.052	AHSA
I03690	999.5	50.000	50.000	AHSA
I03691	999.5	50.084	50.084	AHSA
I03693	999.5	49.907	49.907	AHSA
I03694	999.5	50.196	50.196	AHSA
I03695	999.5	50.158	50.158	AHSA
I03697	999.5	50.145	50.145	AHSA
I03698	999.5	50.151	50.151	AHSA
I03699	999.5	50.129	50.129	AHSA
I03700	999.5	49.917	49.917	AHSA
I03703	999.5	49.795	49.795	AHSA
I03704	999.5	49.959	49.959	AHSA
I03706	999.5	50.386	50.386	AHSA
I03707	999.5	49.901	49.901	AHSA
I03708	999.5	50.013	50.013	AHSA
I03709	999.5	50.171	50.171	AHSA
I03711	999.5	50.029	50.029	AHSA
I03712	999.5	49.888	49.888	AHSA
I03713	999.5	50.139	50.139	AHSA
I03714	999.5	49.962	49.962	AHSA
I03715	999.5	50.135	50.135	AHSA
I03716	999.5	50.229	50.229	AHSA
I03717	999.5	50.222	50.222	AHSA
I03718	999.5	50.049	50.049	AHSA
I03719	999.5	50.139	50.139	AHSA
I03720	999.5	50.045	50.045	AHSA
I03721	999.5	50.071	50.071	AHSA
I03722	999.5	50.129	50.129	AHSA
I03798	999.5	50.129	50.129	AHSA
I03800	999.5	50.196	50.196	AHSA
I03801	999.5	50.174	50.174	AHSA
I03802	999.5	49.701	49.701	AHSA
I03803	999.5	49.820	49.820	AHSA

Serial Number	Bar Fineness	Gross Weight	Fine Weight	Refiner
I03804	999.5	49.560	49.560	AHSA
I03805	999.5	49.692	49.692	AHSA
I03806	999.5	49.724	49.724	AHSA
I03807	999.5	49.663	49.663	AHSA
I03808	999.5	49.721	49.721	AHSA
I03809	999.5	49.901	49.901	AHSA
I03810	999.5	49.920	49.920	AHSA
I03811	999.5	49.772	49.772	AHSA
I03812	999.5	49.727	49.727	AHSA
I03813	999.5	49.878	49.878	AHSA
I03814	999.5	49.869	49.869	AHSA
I03815	999.5	49.801	49.801	AHSA
I03816	999.5	49.959	49.959	AHSA
I03817	999.5	49.878	49.878	AHSA
I03818	999.5	49.759	49.759	AHSA
I03819	999.5	49.833	49.833	AHSA
I03820	999.5	50.042	50.042	AHSA
I03821	999.5	49.727	49.727	AHSA
I03822	999.5	49.650	49.650	AHSA
I04432	999.5	49.923	49.923	AHSA
I04433	999.5	49.885	49.885	AHSA
I04434	999.5	49.724	49.724	AHSA
I04435	999.5	49.836	49.836	AHSA
I04438	999.5	50.110	50.110	AHSA
I04439	999.5	50.328	50.328	AHSA
I04440	999.5	49.383	49.383	AHSA
I04443	999.5	49.688	49.688	AHSA
I04444	999.5	49.566	49.566	AHSA
I04445	999.5	49.779	49.779	AHSA
I04448	999.5	50.123	50.123	AHSA
I04465	999.5	49.910	49.910	AHSA
I04491	999.5	50.669	50.669	AHSA
I04492	999.5	50.164	50.164	AHSA
I04538	999.5	49.881	49.881	AHSA
I04539	999.5	49.875	49.875	AHSA
I04540	999.5	50.203	50.203	AHSA
I04549	999.5	49.852	49.852	AHSA
I04550	999.5	49.949	49.949	AHSA
I04551	999.5	49.849	49.849	AHSA
I04821	999.5	49.750	49.750	AHSA
I04822	999.5	49.544	49.544	AHSA
I04823	999.5	49.914	49.914	AHSA
I04824	999.5	49.640	49.640	AHSA
I04825	999.5	49.409	49.409	AHSA
I04826	999.5	49.560	49.560	AHSA
I04827	999.5	49.888	49.888	AHSA

Serial Number	Bar Fineness	Gross Weight	Fine Weight	Refiner
I04828	999.5	49.865	49.865	AHSA
I04829	999.5	49.148	49.148	AHSA
I04830	999.5	49.762	49.762	AHSA
I04831	999.5	49.470	49.470	AHSA
I04832	999.5	49.563	49.563	AHSA
I04833	999.5	49.688	49.688	AHSA
I04834	999.5	49.949	49.949	AHSA
I04835	999.5	49.598	49.598	AHSA
I04836	999.5	49.766	49.766	AHSA
I04837	999.5	49.782	49.782	AHSA
I04838	999.5	49.846	49.846	AHSA
I04839	999.5	49.531	49.531	AHSA
I04840	999.5	49.653	49.653	AHSA
I04841	999.5	49.373	49.373	AHSA
I04842	999.5	50.049	50.049	AHSA
I04843	999.5	49.299	49.299	AHSA
I04844	999.5	49.795	49.795	AHSA
I04845	999.5	50.036	50.036	AHSA
I04846	999.5	49.856	49.856	AHSA
I04847	999.5	49.746	49.746	AHSA
I04848	999.5	49.811	49.811	AHSA
I04849	999.5	49.926	49.926	AHSA
I04850	999.5	49.531	49.531	AHSA
I04851	999.5	49.296	49.296	AHSA
I04852	999.5	49.344	49.344	AHSA
I04853	999.5	49.637	49.637	AHSA
I04854	999.5	49.460	49.460	AHSA
I04855	999.5	49.492	49.492	AHSA
I04856	999.5	49.669	49.669	AHSA
I04857	999.5	49.682	49.682	AHSA
I04858	999.5	49.634	49.634	AHSA
I04859	999.5	49.553	49.553	AHSA
I04860	999.5	50.020	50.020	AHSA
I05911	999.5	50.071	50.071	AHSA
I05912	999.5	50.193	50.193	AHSA
I05913	999.5	50.306	50.306	AHSA
I05914	999.5	50.132	50.132	AHSA
I05915	999.5	50.081	50.081	AHSA
I05916	999.5	50.216	50.216	AHSA
I05917	999.5	50.245	50.245	AHSA
I05918	999.5	50.213	50.213	AHSA
I05919	999.5	50.161	50.161	AHSA
I05920	999.5	50.328	50.328	AHSA
I05921	999.5	50.155	50.155	AHSA
I05922	999.5	50.235	50.235	AHSA
I05923	999.5	50.142	50.142	AHSA

Serial Number	Bar Fineness	Gross Weight	Fine Weight	Refiner
I05924	999.5	50.142	50.142	AHSA
I05925	999.5	50.100	50.100	AHSA
I05926	999.5	50.180	50.180	AHSA
I05927	999.5	50.052	50.052	AHSA
I05928	999.5	50.100	50.100	AHSA
I05929	999.5	50.020	50.020	AHSA
I05930	999.5	50.084	50.084	AHSA
I05931	999.5	50.119	50.119	AHSA
I05932	999.5	49.978	49.978	AHSA
I05933	999.5	50.177	50.177	AHSA
I05934	999.5	50.087	50.087	AHSA
I05935	999.5	50.283	50.283	AHSA
I05936	999.5	50.161	50.161	AHSA
I05937	999.5	50.277	50.277	AHSA
I05938	999.5	50.164	50.164	AHSA
I05939	999.5	50.100	50.100	AHSA
I05940	999.5	50.258	50.258	AHSA
I05941	999.5	50.100	50.100	AHSA
I05942	999.5	50.235	50.235	AHSA
I05943	999.5	50.270	50.270	AHSA
I05944	999.5	50.094	50.094	AHSA
I05945	999.5	50.090	50.090	AHSA
I05946	999.5	50.213	50.213	AHSA
I05947	999.5	50.074	50.074	AHSA
I05948	999.5	50.052	50.052	AHSA
7121805	999.5	50.330	50.330	ECCA
71218-07	999.5	50.355	50.355	ECCA
7121810	999.5	50.335	50.335	ECCA
7121901	999.5	50.285	50.285	ECCA
71219-03	999.5	50.275	50.275	ECCA
7121904	999.5	50.285	50.285	ECCA
71219-05	999.5	50.300	50.300	ECCA
71219-08	999.5	50.400	50.400	ECCA
71219-09	999.5	50.310	50.310	ECCA
71222-06	999.5	50.260	50.260	ECCA
7122208	999.5	50.250	50.250	ECCA
71222-10	999.5	50.295	50.295	ECCA
81009-13	999.5	49.868	49.868	ECCA
92909-07	999.5	50.275	50.275	ECCA
2036	999.5	51.425	51.425	HPMI
2253	999.5	51.010	51.010	HPMI
2058	999.5	51.320	51.320	HPMI
2010-SH0624	999.9	102.017	102.017	IMPALA
CB060.5	999.9	151.109	151.109	IMPALA
CB061.1	999.9	153.707	153.707	IMPALA
SH0281	999.9	142.804	142.804	IMPALA

Serial Number	Bar Fineness	Gross Weight	Fine Weight	Refiner
SH0282	999.9	148.321	148.321	IMPALA
SH0283	999.9	151.520	151.520	IMPALA
SH0285	999.9	103.625	103.625	IMPALA
SH0291	999.9	146.839	146.839	IMPALA
SH0292	999.9	148.630	148.630	IMPALA
SH0293	999.9	151.841	151.841	IMPALA
SH0303	999.9	150.266	150.266	IMPALA
SH0314	999.9	151.411	151.411	IMPALA
SH0323	999.9	149.912	149.912	IMPALA
SH0324	999.9	149.469	149.469	IMPALA
SH0332	999.9	151.494	151.494	IMPALA
SH0381	999.9	151.269	151.269	IMPALA
SH0382	999.9	150.176	150.176	IMPALA
SH0384	999.9	148.215	148.215	IMPALA
SH0391	999.9	148.279	148.279	IMPALA
SH0392	999.9	149.533	149.533	IMPALA
SH0393	999.9	151.558	151.558	IMPALA
SH0401	999.9	147.122	147.122	IMPALA
SH0402	999.9	150.144	150.144	IMPALA
SH0403	999.9	150.851	150.851	IMPALA
SH0413	999.9	150.883	150.883	IMPALA
SH0421	999.9	150.047	150.047	IMPALA
SH0422	999.9	150.658	150.658	IMPALA
SH0423	999.9	149.790	149.790	IMPALA
SH0601	999.9	150.829	150.829	IMPALA
SH0602	999.9	151.279	151.279	IMPALA
SH0604	999.9	147.237	147.237	IMPALA
SH0641	999.9	149.774	149.774	IMPALA
SH0642	999.9	150.256	150.256	IMPALA
SH0643	999.9	150.533	150.533	IMPALA
SH0644	999.9	146.257	146.257	IMPALA
SH0651	999.9	146.192	146.192	IMPALA
SH0652	999.9	150.504	150.504	IMPALA
SH0653	999.9	151.221	151.221	IMPALA
SH0654	999.9	150.369	150.369	IMPALA
SH0661	999.9	149.552	149.552	IMPALA
SH0662	999.9	149.314	149.314	IMPALA
SH0663	999.9	146.231	146.231	IMPALA
SH0665	999.9	103.673	103.673	IMPALA
SH0671	999.9	150.411	150.411	IMPALA
SK022.4	999.9	151.324	151.324	IMPALA
SK026.3	999.9	148.642	148.642	IMPALA
SK026.4	999.9	150.330	150.330	IMPALA
2021404	999.5	50.231	50.231	JMUS
2021405	999.5	48.716	48.716	JMUS
2021406	999.5	50.115	50.115	JMUS

Serial Number	Bar Fineness	Gross Weight	Fine Weight	Refiner
2021407	999.5	50.180	50.180	JMUS
2021408	999.5	49.812	49.812	JMUS
2021409	999.5	50.580	50.580	JMUS
2021410	999.5	49.992	49.992	JMUS
2021411	999.5	50.275	50.275	JMUS
2021412	999.5	50.196	50.196	JMUS
2021413	999.5	50.659	50.659	JMUS
2021414	999.5	49.733	49.733	JMUS
2021415	999.5	51.071	51.071	JMUS
2021416	999.5	50.718	50.718	JMUS
2021417	999.5	51.024	51.024	JMUS
2021418	999.5	50.834	50.834	JMUS
2021419	999.5	51.331	51.331	JMUS
2021420	999.5	51.030	51.030	JMUS
2021421	999.5	51.533	51.533	JMUS
2021422	999.5	50.834	50.834	JMUS
2021423	999.5	51.139	51.139	JMUS
2021424	999.5	51.695	51.695	JMUS
2021425	999.5	51.226	51.226	JMUS
2021426	999.5	51.717	51.717	JMUS
2021427	999.5	51.848	51.848	JMUS
2021428	999.5	51.739	51.739	JMUS
2021429	999.5	51.563	51.563	JMUS
2021430	999.5	50.752	50.752	JMUS
2021431	999.5	51.743	51.743	JMUS
2021432	999.5	50.863	50.863	JMUS
2021433	999.5	51.184	51.184	JMUS
2021434	999.5	52.041	52.041	JMUS
2021435	999.5	52.140	52.140	JMUS
2021436	999.5	51.151	51.151	JMUS
2021437	999.5	51.912	51.912	JMUS
2021438	999.5	51.557	51.557	JMUS
2021439	999.5	49.753	49.753	JMUS
2021440	999.5	50.025	50.025	JMUS
2021441	999.5	49.763	49.763	JMUS
2021442	999.5	50.096	50.096	JMUS
2021443	999.5	49.789	49.789	JMUS
2021444	999.5	49.823	49.823	JMUS
2021445	999.5	50.485	50.485	JMUS
2021446	999.5	50.699	50.699	JMUS
2021447	999.5	50.461	50.461	JMUS
2021448	999.5	50.871	50.871	JMUS
2021449	999.5	50.247	50.247	JMUS
2021450	999.5	50.131	50.131	JMUS
2021451	999.5	51.103	51.103	JMUS
2021452	999.5	51.604	51.604	JMUS

Serial Number	Bar Fineness	Gross Weight	Fine Weight	Refiner
2021453	999.5	51.248	51.248	JMUS
2021454	999.5	50.558	50.558	JMUS
2021455	999.5	51.540	51.540	JMUS
2021456	999.5	51.546	51.546	JMUS
2021457	999.5	51.070	51.070	JMUS
2021458	999.5	51.248	51.248	JMUS
2021459	999.5	51.020	51.020	JMUS
2021461	999.5	51.677	51.677	JMUS
2021462	999.5	51.002	51.002	JMUS
2021463	999.5	50.843	50.843	JMUS
2021464	999.5	51.219	51.219	JMUS
2021465	999.5	51.237	51.237	JMUS
2021466	999.5	50.330	50.330	JMUS
2021467	999.5	51.067	51.067	JMUS
2021468	999.5	51.021	51.021	JMUS
2021469	999.5	51.183	51.183	JMUS
2021470	999.5	50.709	50.709	JMUS
2021471	999.5	51.153	51.153	JMUS
2021472	999.5	51.084	51.084	JMUS
2021473	999.5	51.084	51.084	JMUS
2021475	999.5	51.290	51.290	JMUS
2021476	999.5	51.138	51.138	JMUS
2021477	999.5	51.201	51.201	JMUS
2021478	999.5	51.520	51.520	JMUS
2021479	999.5	51.032	51.032	JMUS
2021480	999.5	51.383	51.383	JMUS
2021501	999.5	51.495	51.495	JMUS
2021502	999.5	52.236	52.236	JMUS
2021503	999.5	47.856	47.856	JMUS
2021504	999.5	51.446	51.446	JMUS
2021505	999.5	50.752	50.752	JMUS
2021506	999.5	50.339	50.339	JMUS
2021507	999.5	50.265	50.265	JMUS
2021508	999.5	50.752	50.752	JMUS
2021509	999.5	50.341	50.341	JMUS
2021510	999.5	50.080	50.080	JMUS
2021511	999.5	50.562	50.562	JMUS
2021512	999.5	50.571	50.571	JMUS
2021513	999.5	50.626	50.626	JMUS
2021514	999.5	51.476	51.476	JMUS
2021515	999.5	50.624	50.624	JMUS
2021516	999.5	50.877	50.877	JMUS
2021517	999.5	51.414	51.414	JMUS
2021518	999.5	51.492	51.492	JMUS
2021519	999.5	51.790	51.790	JMUS
2021520	999.5	51.358	51.358	JMUS

Serial Number	Bar Fineness	Gross Weight	Fine Weight	Refiner
2021521	999.5	51.167	51.167	JMUS
2021522	999.5	51.451	51.451	JMUS
2021523	999.5	50.622	50.622	JMUS
2021524	999.5	50.856	50.856	JMUS
2021525	999.5	49.134	49.134	JMUS
2021526	999.5	50.914	50.914	JMUS
2021527	999.5	52.236	52.236	JMUS
2021528	999.5	50.612	50.612	JMUS
2021529	999.5	50.627	50.627	JMUS
2021530	999.5	51.541	51.541	JMUS
2021531	999.5	50.363	50.363	JMUS
2021532	999.5	49.981	49.981	JMUS
2021533	999.5	50.896	50.896	JMUS
2021534	999.5	51.606	51.606	JMUS
2021535	999.5	51.436	51.436	JMUS
2021536	999.5	51.559	51.559	JMUS
2021537	999.5	50.863	50.863	JMUS
2021538	999.5	50.890	50.890	JMUS
2021539	999.5	51.308	51.308	JMUS
2021540	999.5	52.044	52.044	JMUS
2021541	999.5	50.867	50.867	JMUS
2021542	999.5	51.226	51.226	JMUS
2021543	999.5	50.274	50.274	JMUS
2021544	999.5	50.138	50.138	JMUS
2021545	999.5	50.717	50.717	JMUS
2021546	999.5	49.866	49.866	JMUS
2021547	999.5	50.509	50.509	JMUS
2021548	999.5	51.326	51.326	JMUS
2021549	999.5	48.624	48.624	JMUS
2021550	999.5	48.753	48.753	JMUS
2021551	999.5	50.634	50.634	JMUS
2021552	999.5	47.745	47.745	JMUS
2021553	999.5	49.172	49.172	JMUS
2021554	999.5	49.088	49.088	JMUS
2021555	999.5	48.602	48.602	JMUS
2021556	999.5	51.818	51.818	JMUS
2021557	999.5	51.218	51.218	JMUS
2021558	999.5	48.985	48.985	JMUS
2021559	999.5	48.922	48.922	JMUS
2021560	999.5	51.506	51.506	JMUS
2021561	999.5	47.474	47.474	JMUS
2021562	999.5	52.192	52.192	JMUS
2021563	999.5	49.398	49.398	JMUS
2021564	999.5	51.940	51.940	JMUS
2021565	999.5	51.891	51.891	JMUS
2021566	999.5	53.312	53.312	JMUS

Serial Number	Bar Fineness	Gross Weight	Fine Weight	Refiner
2021567	999.5	51.030	51.030	JMUS
2021568	999.5	52.242	52.242	JMUS
2021569	999.5	52.074	52.074	JMUS
2021570	999.5	49.384	49.384	JMUS
2021571	999.5	49.847	49.847	JMUS
2021572	999.5	51.319	51.319	JMUS
2021857	999.5	50.216	50.216	JMUS
2021858	999.5	49.638	49.638	JMUS
2021859	999.5	49.222	49.222	JMUS
2021860	999.5	49.414	49.414	JMUS
2021861	999.5	50.273	50.273	JMUS
51383	999.5	51.565	51.565	JMUS
51386	999.5	51.650	51.650	JMUS
51560	999.5	51.630	51.630	JMUS
2010/0612C	999.7	138.377	138.377	LONMIN
2010/0708D	999.8	149.276	149.276	LONMIN
2010/0719A	999.8	124.970	124.970	LONMIN
2010/0719B	999.8	125.902	125.902	LONMIN
2010/0719D	999.8	128.924	128.924	LONMIN
2010/0720C	999.8	146.800	146.800	LONMIN
2010/0720D	999.8	149.083	149.083	LONMIN
2010/0721B	999.8	138.184	138.184	LONMIN
2010/0737B	999.6	124.263	124.263	LONMIN
2010/0737C	999.6	124.938	124.938	LONMIN
2010/0738A	999.7	139.084	139.084	LONMIN
2010/0738B	999.7	137.669	137.669	LONMIN
2010/0738C	999.7	139.599	139.599	LONMIN
2010/0738D	999.7	139.695	139.695	LONMIN
2010/0739B	999.7	134.069	134.069	LONMIN
2010/0774B	999.8	134.197	134.197	LONMIN
2010/0774D	999.8	135.322	135.322	LONMIN
2010/0775B	999.8	139.534	139.534	LONMIN
2010/0775C	999.8	139.759	139.759	LONMIN
2010/0775D	999.8	138.602	138.602	LONMIN
2010/0776A	999.8	134.294	134.294	LONMIN
2010/0776B	999.8	135.162	135.162	LONMIN
2010/0776C	999.8	138.345	138.345	LONMIN
2010/0776D	999.8	138.763	138.763	LONMIN
2010/0777B	999.8	141.142	141.142	LONMIN
2010/0777C	999.8	139.759	139.759	LONMIN
2010/0777D	999.8	141.495	141.495	LONMIN
2010/0780A	999.8	139.181	139.181	LONMIN
2010/0780B	999.8	139.791	139.791	LONMIN
2010/0780C	999.8	139.309	139.309	LONMIN
2010/0781B	999.8	134.840	134.840	LONMIN
2010/0781C	999.8	133.811	133.811	LONMIN

Serial Number	Bar Fineness	Gross Weight	Fine Weight	Refiner
2010/0781D	999.8	135.162	135.162	LONMIN
2010/0783A	999.7	132.750	132.750	LONMIN
2010/0783B	999.7	133.426	133.426	LONMIN
2010/0783C	999.7	134.294	134.294	LONMIN
2010/0783D	999.7	137.862	137.862	LONMIN
2010/0785A	999.6	138.248	138.248	LONMIN
2010/0785B	999.6	140.081	140.081	LONMIN
2010/0786A	999.6	136.737	136.737	LONMIN
2010/0786B	999.6	135.355	135.355	LONMIN
2010/0786D	999.6	138.023	138.023	LONMIN
2010/0787A	999.7	135.258	135.258	LONMIN
2010/0787C	999.7	137.959	137.959	LONMIN
2010/0787D	999.7	137.991	137.991	LONMIN
2010/0788A	999.7	141.528	141.528	LONMIN
2010/0788B	999.7	138.377	138.377	LONMIN
2010/0788C	999.7	140.370	140.370	LONMIN
2010/0788D	999.7	140.370	140.370	LONMIN
2010/0790A	999.7	136.737	136.737	LONMIN
2010/0790D	999.7	138.570	138.570	LONMIN
2010/0791A	999.7	133.554	133.554	LONMIN
2010/0792A	999.7	137.830	137.830	LONMIN
2010/0792B	999.7	138.923	138.923	LONMIN
2010/0792C	999.7	140.113	140.113	LONMIN
2010/0792D	999.7	140.016	140.016	LONMIN
2010/0793B	999.7	140.499	140.499	LONMIN
2010/0793C	999.7	140.659	140.659	LONMIN
2010/0793D	999.7	140.531	140.531	LONMIN
2010/0794A	999.7	141.077	141.077	LONMIN
2010/0794B	999.7	141.817	141.817	LONMIN
2010/0794C	999.7	141.817	141.817	LONMIN
2010/0795A	999.7	131.914	131.914	LONMIN
2010/0795B	999.7	133.265	133.265	LONMIN
2010/0796A	999.7	131.046	131.046	LONMIN
2010/0796B	999.7	135.933	135.933	LONMIN
2010/0796C	999.7	137.798	137.798	LONMIN
2010/0797B	999.8	147.475	147.475	LONMIN
2010/0797C	999.8	147.701	147.701	LONMIN
2012/0066A	999.8	137.734	137.734	LONMIN
2012/0073B	999.8	138.730	138.730	LONMIN
2012/0074C	999.8	140.081	140.081	LONMIN
2012/0074D	999.8	138.730	138.730	LONMIN
2012/0075A	999.8	136.737	136.737	LONMIN
2012/0075B	999.8	137.541	137.541	LONMIN
2012/0079B	999.7	137.798	137.798	LONMIN
2012/0079C	999.7	137.702	137.702	LONMIN
2012/0080B	999.7	138.956	138.956	LONMIN

Serial Number	Bar Fineness	Gross Weight	Fine Weight	Refiner
2012/0083C	999.8	137.541	137.541	LONMIN
2012/0083D	999.8	136.962	136.962	LONMIN
2012/0085B	999.8	138.795	138.795	LONMIN
2012/0085C	999.8	139.181	139.181	LONMIN
2012/0086D	999.8	137.637	137.637	LONMIN
2012/0088B	999.8	139.181	139.181	LONMIN
2012/0088C	999.8	139.020	139.020	LONMIN
2012/0088D	999.8	137.091	137.091	LONMIN
2012/0089B	999.8	137.541	137.541	LONMIN
2012/0090A	999.8	137.509	137.509	LONMIN
2012/0090B	999.8	137.509	137.509	LONMIN
2012/0090C	999.8	137.541	137.541	LONMIN
2019/0060C	999.9	134.078	134.078	LONMIN
2019/0060D	999.9	132.872	132.872	LONMIN
2019/0061B	999.9	130.000	130.000	LONMIN
2019/0061C	999.9	130.020	130.020	LONMIN
2019/0069C	999.9	144.294	144.294	LONMIN
610716	999.5	184.037	184.037	MUST
610738	999.5	185.114	185.114	MUST
610745	999.5	185.150	185.150	MUST
610774	999.5	183.909	183.909	MUST
202001399	999.5	49.281	49.281	MPSA
202001400	999.5	49.245	49.245	MPSA
202001401	999.5	49.281	49.281	MPSA
202001495	999.5	49.486	49.486	MPSA
202001496	999.5	49.535	49.535	MPSA
202001503	999.5	49.454	49.454	MPSA
202001507	999.5	49.461	49.461	MPSA
202000546	999.5	49.412	49.412	MPSA
202000547	999.5	49.641	49.641	MPSA
202000597	999.5	50.033	50.033	MPSA
202000616	999.5	50.081	50.081	MPSA
202000618	999.5	49.946	49.946	MPSA
202000625	999.5	50.126	50.126	MPSA
202000652	999.5	49.634	49.634	MPSA
202000653	999.5	49.647	49.647	MPSA
202000670	999.5	49.991	49.991	MPSA
202000671	999.5	50.072	50.072	MPSA
202001395	999.5	49.226	49.226	MPSA
202001397	999.5	51.560	51.560	MPSA
202001418	999.5	49.210	49.210	MPSA
202001440	999.5	49.239	49.239	MPSA
202001441	999.5	49.293	49.293	MPSA
202001442	999.5	49.313	49.313	MPSA
202001443	999.5	49.245	49.245	MPSA
202001477	999.5	49.612	49.612	MPSA

Serial Number	Bar Fineness	Gross Weight	Fine Weight	Refiner
202001478	999.5	49.509	49.509	MPSA
202001479	999.5	49.676	49.676	MPSA
202001480	999.5	49.612	49.612	MPSA
202001481	999.5	49.660	49.660	MPSA
202001482	999.5	49.535	49.535	MPSA
202001483	999.5	49.573	49.573	MPSA
202001484	999.5	49.551	49.551	MPSA
202001485	999.5	49.525	49.525	MPSA
202001486	999.5	49.544	49.544	MPSA
202001487	999.5	49.711	49.711	MPSA
202001488	999.5	49.647	49.647	MPSA
202001566	999.5	49.702	49.702	MPSA
202001671	999.5	49.328	49.328	MPSA
202001993	999.5	49.393	49.393	MPSA
202002083	999.5	49.953	49.953	MPSA
202002084	999.5	49.917	49.917	MPSA
202002085	999.5	49.933	49.933	MPSA
202002086	999.5	49.888	49.888	MPSA
202002087	999.5	49.830	49.830	MPSA
202002088	999.5	49.908	49.908	MPSA
202002089	999.5	49.933	49.933	MPSA
202002090	999.5	49.853	49.853	MPSA
202002091	999.5	49.917	49.917	MPSA
202002092	999.5	49.895	49.895	MPSA
202002093	999.5	49.904	49.904	MPSA
202002094	999.5	49.975	49.975	MPSA
202002095	999.5	49.779	49.779	MPSA
202002096	999.5	49.972	49.972	MPSA
202002097	999.5	49.834	49.834	MPSA
202002098	999.5	49.946	49.946	MPSA
202002099	999.5	49.412	49.412	MPSA
202002100	999.5	49.695	49.695	MPSA
202002101	999.5	49.718	49.718	MPSA
202002102	999.5	49.994	49.994	MPSA
202002103	999.5	49.834	49.834	MPSA
202002104	999.5	49.683	49.683	MPSA
202002105	999.5	49.924	49.924	MPSA
202002106	999.5	49.785	49.785	MPSA
202002107	999.5	49.821	49.821	MPSA
202002108	999.5	49.683	49.683	MPSA
202002109	999.5	49.660	49.660	MPSA
202002110	999.5	49.638	49.638	MPSA
202002111	999.5	49.721	49.721	MPSA
202002112	999.5	51.303	51.303	MPSA
202002113	999.5	49.728	49.728	MPSA
202002114	999.5	49.782	49.782	MPSA

Serial Number	Bar Fineness	Gross Weight	Fine Weight	Refiner
202002115	999.5	49.641	49.641	MPSA
202002116	999.5	49.332	49.332	MPSA
202002117	999.5	49.773	49.773	MPSA
202002118	999.5	49.596	49.596	MPSA
202002119	999.5	49.863	49.863	MPSA
202100384	999.5	49.940	49.940	MPSA
202100452	999.5	50.088	50.088	MPSA
202100453	999.5	50.043	50.043	MPSA
202110031	999.5	46.268	46.268	MPSA
202110032	999.5	47.811	47.811	MPSA
202110033	999.5	45.188	45.188	MPSA
202110034	999.5	47.037	47.037	MPSA
202110035	999.5	46.628	46.628	MPSA
202110036	999.5	47.454	47.454	MPSA
202110037	999.5	46.824	46.824	MPSA
202110038	999.5	46.641	46.641	MPSA
202110039	999.5	45.651	45.651	MPSA
202110151	999.5	45.841	45.841	MPSA
C008102	999.5	52.521	52.521	PAMP
1301	999.5	49.524	49.524	PAMP
1302	999.5	50.171	50.171	PAMP
1303	999.5	48.854	48.854	PAMP
1304	999.5	48.254	48.254	PAMP
1305	999.5	48.171	48.171	PAMP
1306	999.5	50.223	50.223	PAMP
1316	999.5	50.051	50.051	PAMP
1317	999.5	49.529	49.529	PAMP
1318	999.5	49.817	49.817	PAMP
1319	999.5	48.677	48.677	PAMP
1320	999.5	49.293	49.293	PAMP
1321	999.5	49.278	49.278	PAMP
1322	999.5	49.353	49.353	PAMP
1323	999.5	48.408	48.408	PAMP
1324	999.5	49.590	49.590	PAMP
1334	999.5	49.318	49.318	PAMP
1335	999.5	49.871	49.871	PAMP
1336	999.5	49.014	49.014	PAMP
1337	999.5	48.618	48.618	PAMP
1338	999.5	48.259	48.259	PAMP
1339	999.5	48.434	48.434	PAMP
1340	999.5	49.898	49.898	PAMP
1341	999.5	49.657	49.657	PAMP
1342	999.5	50.570	50.570	PAMP
1372	999.5	50.628	50.628	PAMP
1373	999.5	49.237	49.237	PAMP
1374	999.5	49.012	49.012	PAMP

Serial Number	Bar Fineness	Gross Weight	Fine Weight	Refiner
1375	999.5	48.748	48.748	PAMP
1376	999.5	49.535	49.535	PAMP
1377	999.5	50.221	50.221	PAMP
1378	999.5	50.365	50.365	PAMP
1379	999.5	50.166	50.166	PAMP
1380	999.5	50.421	50.421	PAMP
1410	999.5	49.897	49.897	PAMP
1411	999.5	48.876	48.876	PAMP
1412	999.5	49.948	49.948	PAMP
1413	999.5	50.878	50.878	PAMP
1414	999.5	49.641	49.641	PAMP
1415	999.5	50.902	50.902	PAMP
1416	999.5	50.765	50.765	PAMP
1417	999.5	50.198	50.198	PAMP
1418	999.5	51.236	51.236	PAMP
1428	999.5	50.662	50.662	PAMP
1429	999.5	50.363	50.363	PAMP
1430	999.5	49.633	49.633	PAMP
1431	999.5	50.531	50.531	PAMP
1432	999.5	50.525	50.525	PAMP
1433	999.5	50.462	50.462	PAMP
1434	999.5	50.281	50.281	PAMP
1435	999.5	51.093	51.093	PAMP
1436	999.5	50.452	50.452	PAMP
1446	999.5	49.955	49.955	PAMP
1447	999.5	50.454	50.454	PAMP
1448	999.5	49.612	49.612	PAMP
1449	999.5	50.162	50.162	PAMP
1450	999.5	48.853	48.853	PAMP
1451	999.5	49.546	49.546	PAMP
1452	999.5	48.893	48.893	PAMP
1750	999.5	50.677	50.677	PAMP
2214	999.5	50.710	50.710	PAMP
2216	999.5	50.522	50.522	PAMP
2305	999.5	50.571	50.571	PAMP
8073	999.5	50.766	50.766	PAMP
8074	999.5	50.715	50.715	PAMP
8075	999.5	50.088	50.088	PAMP
8078	999.5	50.949	50.949	PAMP
8079	999.5	50.715	50.715	PAMP
8118	999.5	48.840	48.840	PAMP
8119	999.5	51.023	51.023	PAMP
C001599	999.5	51.542	51.542	PAMP
C006813	999.5	47.850	47.850	PAMP
C006814	999.5	48.335	48.335	PAMP
C006815	999.5	48.207	48.207	PAMP

Serial Number	Bar Fineness	Gross Weight	Fine Weight	Refiner
C006817	999.5	47.628	47.628	PAMP
C006818	999.5	47.866	47.866	PAMP
C006822	999.5	46.811	46.811	PAMP
C006854	999.5	47.512	47.512	PAMP
C006855	999.5	49.589	49.589	PAMP
C006856	999.5	49.531	49.531	PAMP
C006857	999.5	49.390	49.390	PAMP
C006858	999.5	46.188	46.188	PAMP
C006859	999.5	47.532	47.532	PAMP
C006980	999.5	49.445	49.445	PAMP
C006999	999.5	49.409	49.409	PAMP
C007006	999.5	49.226	49.226	PAMP
C007009	999.5	48.618	48.618	PAMP
C007558	999.5	52.123	52.123	PAMP
C007559	999.5	52.062	52.062	PAMP
C007583	999.5	47.702	47.702	PAMP
C007591	999.5	51.612	51.612	PAMP
C007592	999.5	52.120	52.120	PAMP
C007593	999.5	52.258	52.258	PAMP
C007599	999.5	52.235	52.235	PAMP
C007600	999.5	52.084	52.084	PAMP
C007601	999.5	50.329	50.329	PAMP
C007602	999.5	53.383	53.383	PAMP
C007603	999.5	53.389	53.389	PAMP
C007604	999.5	47.644	47.644	PAMP
C007605	999.5	53.454	53.454	PAMP
C007606	999.5	52.669	52.669	PAMP
C007607	999.5	53.438	53.438	PAMP
C007608	999.5	49.348	49.348	PAMP
C007609	999.5	53.406	53.406	PAMP
C007610	999.5	53.319	53.319	PAMP
C007611	999.5	53.325	53.325	PAMP
C007612	999.5	53.287	53.287	PAMP
C007613	999.5	53.460	53.460	PAMP
C007614	999.5	52.640	52.640	PAMP
C007615	999.5	49.502	49.502	PAMP
C007616	999.5	53.209	53.209	PAMP
C007617	999.5	48.133	48.133	PAMP
C007618	999.5	53.171	53.171	PAMP
C007619	999.5	53.309	53.309	PAMP
C007620	999.5	53.287	53.287	PAMP
C007621	999.5	49.699	49.699	PAMP
C007622	999.5	53.283	53.283	PAMP
C007623	999.5	52.049	52.049	PAMP
C007624	999.5	51.473	51.473	PAMP
C007625	999.5	49.502	49.502	PAMP

Serial Number	Bar Fineness	Gross Weight	Fine Weight	Refiner
C007626	999.5	53.361	53.361	PAMP
C007627	999.5	53.296	53.296	PAMP
C007628	999.5	53.344	53.344	PAMP
C007629	999.5	53.235	53.235	PAMP
C007630	999.5	48.413	48.413	PAMP
C007631	999.5	53.357	53.357	PAMP
C007632	999.5	53.335	53.335	PAMP
C007641	999.5	50.882	50.882	PAMP
C007642	999.5	53.512	53.512	PAMP
C007670	999.5	52.865	52.865	PAMP
C007671	999.5	53.303	53.303	PAMP
C007673	999.5	51.055	51.055	PAMP
C007674	999.5	53.193	53.193	PAMP
C007688	999.5	53.229	53.229	PAMP
C007689	999.5	52.168	52.168	PAMP
C007690	999.5	49.985	49.985	PAMP
C007691	999.5	53.283	53.283	PAMP
C007692	999.5	52.374	52.374	PAMP
C007693	999.5	51.113	51.113	PAMP

Serial Number	Bar Fineness	Gross Weight	Fine Weight	Refiner
C007694	999.5	51.544	51.544	PAMP
C007695	999.5	50.731	50.731	PAMP
C007696	999.5	50.952	50.952	PAMP
C007697	999.5	49.949	49.949	PAMP
C007701	999.5	49.888	49.888	PAMP
C007758	999.5	51.878	51.878	PAMP
C007759	999.5	50.039	50.039	PAMP
C007760	999.5	50.904	50.904	PAMP
C007771	999.5	48.387	48.387	PAMP
C007773	999.5	50.608	50.608	PAMP
C007784	999.5	52.187	52.187	PAMP
C007785	999.5	50.351	50.351	PAMP
C007789	999.5	47.583	47.583	PAMP
C007920	999.5	48.017	48.017	PAMP
C007921	999.5	53.987	53.987	PAMP
C007922	999.5	48.589	48.589	PAMP
C007923	999.5	48.560	48.560	PAMP
C007924	999.5	46.741	46.741	PAMP
C007937	999.5	50.840	50.840	PAMP
C007939	999.5	52.682	52.682	PAMP
C007940	999.5	46.255	46.255	PAMP
C007941	999.5	49.747	49.747	PAMP
C007950	999.5	52.483	52.483	PAMP
C007951	999.5	50.059	50.059	PAMP
C007953	999.5	51.168	51.168	PAMP
C007956	999.5	51.776	51.776	PAMP
C007957	999.5	47.766	47.766	PAMP
C007959	999.5	52.216	52.216	PAMP
C007961	999.5	47.226	47.226	PAMP
C008035	999.5	51.766	51.766	PAMP
C008036	999.5	49.744	49.744	PAMP
C008367	999.5	51.869	51.869	PAMP
C008707	999.5	51.329	51.329	PAMP
C008708	999.5	51.268	51.268	PAMP
C008709	999.5	52.576	52.576	PAMP
C008749	999.5	50.641	50.641	PAMP
C008750	999.5	50.862	50.862	PAMP
C008751	999.5	50.313	50.313	PAMP
C008752	999.5	50.734	50.734	PAMP
C008753	999.5	50.557	50.557	PAMP
C008754	999.5	50.808	50.808	PAMP
C008755	999.5	50.621	50.621	PAMP
C008841	999.5	50.940	50.940	PAMP
C008947	999.5	47.078	47.078	PAMP
C008955	999.5	50.920	50.920	PAMP
C008956	999.5	50.072	50.072	PAMP

Serial Number	Bar Fineness	Gross Weight	Fine Weight	Refiner
C008969	999.5	47.088	47.088	PAMP
C009037	999.5	45.728	45.728	PAMP
C009038	999.5	47.252	47.252	PAMP
C009039	999.5	51.142	51.142	PAMP
C009383	999.5	48.448	48.448	PAMP
C009384	999.5	51.480	51.480	PAMP
C009386	999.5	49.271	49.271	PAMP
C009410	999.5	50.605	50.605	PAMP
C009423	999.5	51.168	51.168	PAMP
C009436	999.5	50.907	50.907	PAMP
C009451	999.5	47.564	47.564	PAMP
C009455	999.5	51.991	51.991	PAMP
C009469	999.5	46.795	46.795	PAMP
C009470	999.5	48.814	48.814	PAMP
C009471	999.5	46.792	46.792	PAMP
C009472	999.5	50.907	50.907	PAMP
C009473	999.5	49.072	49.072	PAMP
C009474	999.5	46.091	46.091	PAMP
C009475	999.5	51.136	51.136	PAMP
C009476	999.5	51.660	51.660	PAMP
C009477	999.5	45.712	45.712	PAMP
C009478	999.5	47.107	47.107	PAMP
C009479	999.5	51.412	51.412	PAMP
C009490	999.5	51.676	51.676	PAMP
C009491	999.5	49.435	49.435	PAMP
C009492	999.5	51.165	51.165	PAMP
C009493	999.5	51.731	51.731	PAMP
C009861	999.5	50.605	50.605	PAMP
C009862	999.5	46.258	46.258	PAMP
C009863	999.5	49.329	49.329	PAMP
C009864	999.5	49.592	49.592	PAMP
C009865	999.5	51.358	51.358	PAMP
C010480	999.5	49.962	49.962	PAMP
C010481	999.5	48.927	48.927	PAMP
C010482	999.5	48.988	48.988	PAMP
C010483	999.5	48.753	48.753	PAMP
C010484	999.5	48.210	48.210	PAMP
C010485	999.5	48.445	48.445	PAMP
C010486	999.5	50.994	50.994	PAMP
C010487	999.5	48.278	48.278	PAMP
C010488	999.5	49.432	49.432	PAMP
C010489	999.5	47.959	47.959	PAMP
C010490	999.5	50.940	50.940	PAMP
C010491	999.5	50.615	50.615	PAMP
C010501	999.5	48.503	48.503	PAMP
C010600	999.5	45.365	45.365	PAMP

Serial Number	Bar Fineness	Gross Weight	Fine Weight	Refiner
C010611	999.5	54.499	54.499	PAMP
C010714	999.5	50.766	50.766	PAMP
C010922	999.5	51.660	51.660	PAMP
C010923	999.5	52.431	52.431	PAMP
C010980	999.5	49.355	49.355	PAMP
C010981	999.5	51.869	51.869	PAMP
C015529	999.5	51.538	51.538	PAMP
C015530	999.5	45.834	45.834	PAMP
C015531	999.5	51.290	51.290	PAMP
C015532	999.5	51.451	51.451	PAMP
C015533	999.5	51.403	51.403	PAMP
C015534	999.5	45.722	45.722	PAMP
C015535	999.5	51.271	51.271	PAMP
C015536	999.5	51.399	51.399	PAMP
C015537	999.5	50.911	50.911	PAMP
C015538	999.5	51.184	51.184	PAMP
C015539	999.5	51.232	51.232	PAMP
C015540	999.5	45.374	45.374	PAMP
C015541	999.5	51.081	51.081	PAMP
C015542	999.5	51.142	51.142	PAMP
C015543	999.5	51.120	51.120	PAMP
C015544	999.5	49.583	49.583	PAMP
C015545	999.5	49.612	49.612	PAMP
C015563	999.5	50.052	50.052	PAMP
C015564	999.5	50.499	50.499	PAMP
C015565	999.5	50.882	50.882	PAMP
C016452	999.5	49.991	49.991	PAMP
C016541	999.5	50.531	50.531	PAMP
C016542	999.5	48.454	48.454	PAMP
C016543	999.5	50.551	50.551	PAMP
C016544	999.5	50.454	50.454	PAMP
C016545	999.5	51.576	51.576	PAMP
C016546	999.5	50.428	50.428	PAMP
C016547	999.5	50.438	50.438	PAMP
C016548	999.5	50.515	50.515	PAMP
C016549	999.5	52.046	52.046	PAMP
C016550	999.5	52.965	52.965	PAMP
C016551	999.5	50.120	50.120	PAMP
C016552	999.5	50.309	50.309	PAMP
C016553	999.5	50.232	50.232	PAMP
C016554	999.5	52.161	52.161	PAMP
C016555	999.5	50.795	50.795	PAMP
C016556	999.5	50.962	50.962	PAMP
C016557	999.5	50.840	50.840	PAMP
C016558	999.5	50.409	50.409	PAMP
C016559	999.5	54.174	54.174	PAMP

Serial Number	Bar Fineness	Gross Weight	Fine Weight	Refiner
C016560	999.5	50.895	50.895	PAMP
C016561	999.5	50.570	50.570	PAMP
C016562	999.5	50.602	50.602	PAMP
C016563	999.5	53.663	53.663	PAMP
C016564	999.5	50.682	50.682	PAMP
C016565	999.5	50.637	50.637	PAMP
C016566	999.5	50.653	50.653	PAMP
C016567	999.5	54.168	54.168	PAMP
C016568	999.5	50.650	50.650	PAMP
C016569	999.5	50.502	50.502	PAMP
C016570	999.5	50.708	50.708	PAMP
C016571	999.5	50.560	50.560	PAMP
C016572	999.5	51.319	51.319	PAMP
C016573	999.5	51.335	51.335	PAMP
C016574	999.5	51.313	51.313	PAMP
C016575	999.5	51.779	51.779	PAMP
C016576	999.5	50.997	50.997	PAMP
C016577	999.5	51.042	51.042	PAMP
C016578	999.5	50.637	50.637	PAMP
C016579	999.5	51.637	51.637	PAMP
C016580	999.5	50.682	50.682	PAMP
C016581	999.5	50.933	50.933	PAMP
C016582	999.5	52.065	52.065	PAMP
C016583	999.5	50.869	50.869	PAMP
C016584	999.5	51.062	51.062	PAMP
C016585	999.5	52.306	52.306	PAMP
C016586	999.5	50.965	50.965	PAMP
C016587	999.5	50.994	50.994	PAMP
C016588	999.5	50.969	50.969	PAMP
C016589	999.5	53.245	53.245	PAMP
C016590	999.5	50.940	50.940	PAMP
00167	999.9	52.155	52.155	RPML
00343	999.9	52.399	52.399	RPML
00488	999.9	52.393	52.393	RPML
07339	999.9	156.516	156.516	RPML
07349	999.9	158.207	158.207	RPML
07350	999.9	158.104	158.104	RPML
296	999.9	52.152	52.152	RPML
2019/0563B	999.8	134.399	134.399	SSSA
2019/0563C	999.8	135.735	135.735	SSSA
2019/0563D	999.8	131.311	131.311	SSSA
2019/0564A	999.8	131.851	131.851	SSSA
2019/0564B	999.8	132.595	132.595	SSSA
2019/0564C	999.8	132.748	132.748	SSSA
2019/0674A	999.7	136.233	136.233	SSSA
2019/0674B	999.7	135.865	135.865	SSSA

Serial Number	Bar Fineness	Gross Weight	Fine Weight	Refiner
2019/0674C	999.7	136.975	136.975	SSSA
2019/0674D	999.7	136.185	136.185	SSSA
2019/0675A	999.8	138.597	138.597	SSSA
2019/0675C	999.8	138.745	138.745	SSSA
2019/0675D	999.8	138.980	138.980	SSSA
2019/0676A	999.8	136.748	136.748	SSSA
2019/0678B	999.8	154.326	154.326	SSSA
AA01114	999.5	49.991	49.991	VALC
AA01115	999.5	50.058	50.058	VALC
AA01161	999.5	50.512	50.512	VALC
AA01585	999.5	50.319	50.319	VALC
AA01586	999.5	50.618	50.618	VALC
AA01587	999.5	50.460	50.460	VALC
AA01588	999.5	50.413	50.413	VALC
AA01589	999.5	50.542	50.542	VALC
AA01590	999.5	50.385	50.385	VALC
AA01591	999.5	50.753	50.753	VALC
AA01592	999.5	50.496	50.496	VALC
AA01593	999.5	50.569	50.569	VALC
AA01594	999.5	50.449	50.449	VALC
AA01595	999.5	50.341	50.341	VALC
AA01596	999.5	50.470	50.470	VALC
AA01597	999.5	50.418	50.418	VALC
AA01598	999.5	50.507	50.507	VALC
AA01599	999.5	50.304	50.304	VALC
AA01600	999.5	50.455	50.455	VALC
AA01601	999.5	50.301	50.301	VALC
AA01603	999.5	50.609	50.609	VALC
AA01604	999.5	50.530	50.530	VALC
AA01605	999.5	50.505	50.505	VALC
AA01606	999.5	50.515	50.515	VALC
AA01607	999.5	50.291	50.291	VALC
AA01608	999.5	50.276	50.276	VALC
AA01609	999.5	50.417	50.417	VALC
AA01610	999.5	50.277	50.277	VALC
AA01611	999.5	50.482	50.482	VALC
AA01612	999.5	50.574	50.574	VALC
AA01613	999.5	50.484	50.484	VALC
AA01614	999.5	50.506	50.506	VALC
AA01615	999.5	50.491	50.491	VALC
AA01616	999.5	50.321	50.321	VALC
AA01617	999.5	50.408	50.408	VALC
AA01714	999.5	50.264	50.264	VALC
AA01715	999.5	50.132	50.132	VALC
AA01716	999.5	50.259	50.259	VALC

Serial Number	Bar Fineness	Gross Weight	Fine Weight	Refiner
Total number of bars			1,214	
Total ounces at RCM			75,950.354	
In transit for delivery to RCM			1,000.000	
Total ounces available in the fund			76,950.354	