

Table 1

Run	Good	Bad	LDelivered	LRecorded	LAr Corrected	Prescale Corrected	Live Fraction	LAr Fraction	Prescale Fraction
325713	594	0	79.411354	75.879595	75.87919	75.87919	95.55	100	100
325790	314	0	43.2402	40.329	40.3288	40.3288	93.27	100	100
326439	55	0	0.068365	0.06437	0.06437	0.06437	94.16	100	100
326446	191	0	37.709034	33.289143	33.28858	33.28858	88.28	100	100
326468	4	0	1.19773	1.15999	1.15996	1.15996	96.85	100	100
326551	433	0	122.290521	112.304114	112.302586	112.302586	91.83	100	100
326657	238	0	69.239284	62.813769	62.812152	62.812152	90.72	100	100
326695	407	0	111.659198	106.84019	106.839178	106.839178	95.68	100	100
326834	709	0	209.018089	199.400412	199.398089	199.398089	95.4	100	100
326870	203	0	68.4654	54.961091	54.960055	54.960055	80.28	100	100
326923	387	0	139.532051	132.895647	132.89381	132.89381	95.24	100	100
326945	428	0	154.843305	151.255641	151.253922	151.253922	97.68	100	100
327057	628	0	255.73564	228.565884	228.561845	228.561845	89.38	100	100
327103	174	0	91.30391	73.66114	73.65946	73.65946	80.68	100	100
327265	929	0	361.22881	342.36056	342.35086	342.35086	94.78	100	100
327342	1270	0	503.88896	484.49326	484.4664	484.4664	96.15	99.99	100
327490	671	0	354.89139	328.055693	328.039638	328.039638	92.44	100	100
327582	42	0	30.52128	28.83534	28.83366	28.83366	94.48	99.99	100
327636	373	0	205.59877	188.643551	188.639786	188.639786	91.75	100	100
327662	552	0	300.88122	281.14933	281.1427	281.1427	93.44	100	100
327745	115	0	84.91368	76.34992	76.34292	76.34292	89.91	99.99	100
327761	3	0	1.87623	1.622201	1.621921	1.621921	86.46	99.98	100
327764	1030	0	508.05051	477.23459	477.18117	477.18117	93.93	99.99	100
327860	79	0	60.77522	57.24277	57.23633	57.23633	94.19	99.99	100
327862	469	0	251.283457	234.838922	234.740422	234.740422	93.46	99.96	100
328042	514	0	267.8488	248.94	248.0189	248.0189	92.94	99.63	100
328099	783	0	420.124338	398.772739	398.603942	398.603942	94.92	99.96	100
328221	104	0	77.248822	72.420636	72.050423	72.050423	93.75	99.49	100
328263	621	0	397.8943	380.29446	378.55108	378.55108	95.58	99.54	100
328333	347	0	243.83605	230.98966	229.78314	229.78314	94.73	99.48	100
328374	12	0	7.89515	7.49082	7.45056	7.45056	94.88	99.46	100
328393	245	0	180.80042	170.1534	169.24653	169.24653	94.11	99.47	100
329716	117	0	42.27812	41.06226	41.0483	41.0483	97.12	99.97	100
329778	8	0	2.63467	2.26178	2.2519	2.2519	85.85	99.56	100
329780	579	0	289.046009	277.690057	276.529358	276.529358	96.07	99.58	100
329829	68	0	47.877724	46.869546	46.612452	46.612452	97.89	99.45	100
329835	159	0	106.027929	99.857919	99.343417	99.343417	94.18	99.48	100
329869	366	0	214.160162	199.133409	199.110351	199.110351	92.98	99.99	100
329964	287	0	176.741489	170.090596	169.359966	169.359966	96.24	99.57	100
330025	496	0	311.140689	298.853982	297.828426	297.828426	96.05	99.66	100
330074	100	0	78.129461	75.237402	75.207947	75.207947	96.3	99.96	100
330079	117	0	85.790433	82.74545	82.701601	82.701601	96.45	99.95	100
330101	15	0	10.58976	10.31776	10.316533	10.316533	97.43	99.99	100

330160	3	0	1.655517	1.486441	1.486284	1.486284	89.79	99.99	100
330166	14	0	10.924926	10.375886	10.374844	10.374844	94.97	99.99	100
330203	871	0	472.697702	457.337238	457.310328	457.310328	96.75	99.99	100
330294	820	0	464.794922	449.345615	449.283558	449.283558	96.68	99.99	100
330470	115	0	86.9039	79.9377	79.9352	79.9352	91.98	100	100
331033	63	0	51.7144	28.8395	28.8284	28.8284	55.77	99.96	100
331082	7	0	5.281734	5.148894	5.148682	5.148682	97.48	100	100
331085	1000	0	516.573784	496.965575	496.933639	496.933639	96.2	99.99	100
331129	895	0	476.621475	464.11671	464.026282	464.026282	97.38	99.98	100
331215	163	0	127.455952	122.332606	122.251576	122.251576	95.98	99.93	100
331697	141	0	102.875	99.5767	99.5329	99.5329	96.79	99.96	100
331710	723	0	433.523588	415.745392	415.648291	415.648291	95.9	99.98	100
331742	880	0	480.092241	457.874687	457.856687	457.856687	95.37	100	100
331772	68	0	58.923227	56.295766	56.266652	56.266652	95.54	99.95	100
331804	873	0	514.402042	500.380567	500.052837	500.052837	97.27	99.93	100
331825	843	0	488.477122	465.774216	465.638188	465.638188	95.35	99.97	100
331860	555	0	351.877	341.993	341.934	341.934	97.19	99.98	100
331875	1010	0	548.863945	515.813212	515.580658	515.580658	93.98	99.95	100
331905	54	0	41.677079	39.292545	39.273617	39.273617	94.28	99.95	100
331951	127	0	98.117488	88.695021	88.64902	88.64902	90.4	99.95	100
331975	868	0	471.197018	448.183609	448.121173	448.121173	95.12	99.99	100
332303	235	0	167.772852	151.707835	151.70182	151.70182	90.42	100	100
332304	344	0	218.7821	213.0771	213.0489	213.0489	97.39	99.99	100
332720	27	0	4.93658	4.84872	4.84868	4.84868	98.22	100	100
332896	124	0	21.4959	20.8426	20.8424	20.8424	96.96	100	100
332915	333	0	94.217971	92.240188	92.238876	92.238876	97.9	100	100
332953	344	0	115.9752	113.5846	113.5669	113.5669	97.94	99.98	100
332955	167	0	66.47349	63.81946	63.81818	63.81818	96.01	100	100
333181	405	0	146.252	143.273	143.242	143.242	97.96	99.98	100
333192	375	0	164.264	158.989	158.966	158.966	96.79	99.99	100
333367	386	0	174.656	167.989	167.987	167.987	96.18	100	100
333380	134	0	68.9271	66.4594	66.4219	66.4219	96.42	99.94	100
333426	118	0	60.5706	57.238	57.2249	57.2249	94.5	99.98	100
333469	196	0	100.533	97.4463	97.4418	97.4418	96.93	100	100
333487	724	0	290.6423	284.5554	284.4928	284.4928	97.91	99.98	100
333519	133	0	72.6936	70.2467	70.2452	70.2452	96.63	100	100
333650	557	0	210.166	205.534	205.522	205.522	97.8	99.99	100
333707	220	0	105.931	99.1097	99.0964	99.0964	93.56	99.99	100
333778	764	0	290.4342	284.2283	284.2155	284.2155	97.86	100	100
333828	717	0	246.4823	240.3324	240.3262	240.3262	97.5	100	100
333853	146	0	64.2267	60.2752	60.2683	60.2683	93.85	99.99	100
333904	378	0	132.1063	127.3512	127.3433	127.3433	96.4	99.99	100
333979	359	0	146.468	142.168	142.163	142.163	97.06	100	100
333994	26	0	17.9674	17.628	17.6269	17.6269	98.11	99.99	100
334264	333	0	89.4398	84.8932	84.8881	84.8881	94.92	99.99	100
334317	233	0	75.9751	73.5809	73.5782	73.5782	96.85	100	100

334350	409	0	174.929	164.4701	164.288	164.288	94.02	99.89	100
334384	68	0	31.9815	30.6879	30.6828	30.6828	95.96	99.98	100
334413	864	0	307.0166	300.3983	300.3493	300.3493	97.84	99.98	100
334443	795	0	285.6695	278.4376	278.3865	278.3865	97.47	99.98	100
334455	18	0	9.21871	8.94743	8.9451	8.9451	97.06	99.97	100
334487	867	0	310.5409	303.6357	303.5847	303.5847	97.78	99.98	100
334564	358	0	119.586	116.329	116.326	116.326	97.28	100	100
334580	44	0	16.4014	15.5323	15.5302	15.5302	94.7	99.99	100
334588	519	0	163.88136	159.85844	159.849	159.849	97.55	99.99	100
334637	344	0	118.9817	116.502	116.4933	116.4933	97.92	99.99	100
334678	278	0	110.404	108.056	108.045	108.045	97.87	99.99	100
334737	670	0	252.2233	247.7498	247.7259	247.7259	98.23	99.99	100
334779	512	0	162.232	158.519	158.498	158.498	97.71	99.99	100
334842	315	0	93.4218	91.2519	91.2499	91.2499	97.68	100	100
334849	276	0	97.8204	96.1984	96.1971	96.1971	98.34	100	100
334878	408	0	156.446	153.699	153.688	153.688	98.24	99.99	100
334890	292	0	133.346	127.434	127.424	127.424	95.57	99.99	100
334907	500	0	241.327	236.279	236.247	236.247	97.91	99.99	100
334960	752	0	316.159	308.693	308.652	308.652	97.64	99.99	100
334993	712	0	316.64869	309.56759	309.51412	309.51412	97.76	99.98	100
335016	121	0	69.5957	67.8411	67.8208	67.8208	97.48	99.97	100
335022	740	0	333.40417	324.74078	324.70324	324.70324	97.4	99.99	100
335056	8	0	4.55001	4.47955	4.47944	4.47944	98.45	100	100
335082	5	0	3.18631	3.15421	3.15418	3.15418	98.99	100	100
335083	566	0	264.156	260.837	260.82	260.82	98.74	99.99	100
335131	142	0	75.4999	73.7751	73.7647	73.7647	97.72	99.99	100
335170	705	0	303.617	298.547	298.534	298.534	98.33	100	100
335177	795	0	334.8878	329.2298	329.1623	329.1623	98.31	99.98	100
335222	746	0	323.1948	317.7705	317.7613	317.7613	98.32	100	100
335282	202	0	108.104	101.242	101.236	101.236	93.65	99.99	100
335290	321	0	161.891	159.664	159.636	159.636	98.62	99.98	100
336506	306	0	124.12224	108.89016	108.88897	108.88897	87.73	100	100
336548	737	0	336.54	331.505	331.496	331.496	98.5	100	100
336567	804	0	404.26	392.305	392.196	392.196	97.04	99.97	100
336630	809	0	423.742	413.036	412.909	412.909	97.47	99.97	100
336678	759	0	410.17707	398.6028	398.55655	398.55655	97.18	99.99	100
336719	426	0	275.194	268.931	268.906	268.906	97.72	99.99	100
336782	776	0	398.822	390.658	390.63	390.63	97.95	99.99	100
336832	848	0	459.818	447.4551	447.3611	447.3611	97.31	99.98	100
336852	1044	0	565.2724	543.6504	543.6043	543.6043	96.17	99.99	100
336915	766	0	365.748	358.39	358.352	358.352	97.99	99.99	100
336927	934	0	433.3467	424.0729	424.0456	424.0456	97.86	99.99	100
336944	208	0	149.9744	143.1531	143.1107	143.1107	95.45	99.97	100
336998	230	0	162.407	155.728	155.677	155.677	95.89	99.97	100
337005	185	0	133.759	127.118	127.025	127.025	95.04	99.93	100
337052	751	0	387.9871	365.1959	365.1407	365.1407	94.13	99.98	100

337107	660	0	386.901	373.75	373.622	373.622	96.6	99.97	100
337156	97	0	67.5792	64.3866	64.3642	64.3642	95.28	99.97	100
337176	759	0	442.318	423.45	423.379	423.379	95.73	99.98	100
337215	786	0	431.1478	408.9664	408.8747	408.8747	94.86	99.98	100
337263	787	0	438.701	417.167	417.033	417.033	95.09	99.97	100
337335	336	0	238.677	226.622	226.511	226.511	94.95	99.95	100
337371	287	0	175.1613	166.3555	166.2626	166.2626	94.97	99.94	100
337404	198	0	160.493	155.735	155.687	155.687	97.04	99.97	100
337451	763	0	451.852	438.282	438.128	438.128	97	99.96	100
337491	428	0	303.595	291.883	291.735	291.735	96.14	99.95	100
337542	492	0	338.0871	323.9767	323.8884	323.8884	95.83	99.97	100
337662	874	0	504.941	481.087	480.94	480.94	95.28	99.97	100
337705	787	0	466.276	448.524	448.439	448.439	96.19	99.98	100
337833	1207	0	589.979	567.667	567.523	567.523	96.22	99.97	100
338183	875	0	503.1206	481.3756	481.2927	481.2927	95.68	99.98	100
338220	1098	0	599.609	563.044	562.915	562.915	93.9	99.98	100
338259	461	0	336.314	318.219	318.115	318.115	94.62	99.97	100
338263	870	0	530.127	506.251	506.204	506.204	95.5	99.99	100
338349	838	0	500.555	462.394	462.313	462.313	92.38	99.98	100
338377	479	0	249.1646	242.7886	242.743	242.743	97.44	99.98	100
338480	592	0	415.51472	395.493752	395.368251	395.368251	95.18	99.97	100
338498	536	0	384.40881	342.11136	342.03626	342.03626	89	99.98	100
338608	318	0	195.8953	187.0548	187.0079	187.0079	95.49	99.97	100
338675	55	0	45.2488	43.5029	43.4932	43.4932	96.14	99.98	100
338712	829	0	501.21254	475.94447	475.82892	475.82892	94.96	99.98	100
338767	743	0	475.462	454.379	454.19	454.19	95.57	99.96	100
338834	90	0	63.32175	56.92142	56.91763	56.91763	89.89	99.99	100
338846	919	0	545.311	521.602	521.53	521.53	95.65	99.99	100
338897	731	0	472.162	448.17	448.124	448.124	94.92	99.99	100
338933	812	0	489.7124	465.2219	465.0984	465.0984	95	99.97	100
338967	182	0	135.02	124.275	124.225	124.225	92.04	99.96	100
338987	607	0	366.596	350.93	350.87	350.87	95.73	99.98	100
339037	1038	0	592.792	568.172	568.082	568.082	95.85	99.98	100
339070	986	0	558.409	535.799	535.713	535.713	95.95	99.98	100
339205	361	0	264.67194	245.4485	245.27714	245.27714	92.74	99.93	100
339346	73	0	47.1014	41.2726	41.2709	41.2709	87.62	100	100
339387	737	0	461.553	438.794	438.716	438.716	95.07	99.98	100
339396	315	0	252.8512	236.7778	236.6941	236.6941	93.64	99.96	100
339435	539	0	391.662	368.366	368.259	368.259	94.05	99.97	100
339500	107	0	92.9126	91.1335	91.0931	91.0931	98.09	99.96	100
339535	303	0	241.78	230.4	230.313	230.313	95.29	99.96	100
339562	196	0	159.6756	144.3281	144.2388	144.2388	90.39	99.94	100
339590	33	0	27.9939	26.6608	26.6523	26.6523	95.24	99.97	100
339758	805	0	542.1869	527.3862	527.2664	527.2664	97.27	99.98	100
339849	831	0	508.204	456.1519	456.0941	456.0941	89.76	99.99	100
339957	1297	0	579.10919	548.21022	548.11203	548.11203	94.66	99.98	100

340030	1401	0	690.42	657.812	657.742	657.742	95.28	99.99	100
340072	1627	0	749.6544	723.7741	723.6902	723.6902	96.55	99.99	100
340368	593	0	416.686	402.625	402.477	402.477	96.63	99.96	100
340453	1445	0	692.05554	664.04935	664.00605	664.00605	95.95	99.99	100
Total	88225	0	45465.5	43451.3	43434.4	43434.4	95.57	99.96	100