Backfill Analysis

Date	Total Tests (PCR)	Proposed	Spot check value	Positive Tests (PCR)	Proposed	Spot check value	Negative Tests (PCR)	Proposed	Spot check value
2020-10-28	1427359	1346969	file from 28		113666			1233303	
2020-10-27	1414509	1337238	file from 27		112356			1224882	
2020-10-26	1401933	1334119	vvv		111976			1222143	
2020-10-25	1394036	1329460			111451			1218009	
2020-10-24	1380789	1318345			109971			1208374	
2020-10-23	1364473	1305371			108159			1197212	
2020-10-22	1350299	1293019			106420			1186599	
2020-10-21	1333718	1280311			104675			1175636	
2020-10-20	1319960	1268464			103173			1165291	
2020-10-19	1310604	1260142			101925			1158217	
2020-10-18	1299715	1252983			101141			1151842	
2020-10-17	1288109	1243404			100072			1143332	
2020-10-16	1273392	1231602			98643			1132959	
2020-10-15	1257881	1219473			97365			1122108	
2020-10-14	1245853	1206166			95769			1110397	
2020-10-13	1231944	1194421			94467			1099954	
2020-10-12	1218932	1185818			93411			1092407	
2020-10-11	1211868	1179384			92681			1086703	
2020-10-10	1203445	1168570			91569			1077001	
2020-10-09	1185494	1155601			90238			1065363	
2020-10-08	1171162	1142324			88890			1053434	
2020-10-07	1154575	1129819			87486			1042333	
2020-10-06	1145016	1117631			86258			1031373	
2020-10-05	1131691	1106862			85111			1021751	
2020-10-04	1123307	1099329			84419			1014910	
2020-10-03	1110601	1089734			83429			1006305	
2020-10-02	1099333	1078399			82378			996021	
2020-10-01	1085068	1066905			81091			985814	
2020-09-30	1074530	1056118			80094			976024	
2020-09-29	1062240	1045019			78862			966157	
2020-09-28	1055359	1036100			77905			958195	
2020-09-27	1046616	1029828			77230			952598	
2020-09-26	1037414	1020427			76311			944116	
2020-09-25	1022373	1008006			75009			932997	
2020-09-24	1006493	998113			73986			924127	
2020-09-23	993246	986091			72540			913551	
2020-09-22	982545	975211			71421			903790	
2020-09-21	973181	967049			70539			896510	
2020-09-20	966382	961058			69952			891106	
2020-09-19	956500	952067			69094			882973	
2020-09-18	943866	941801			67941			873860	
2020-09-17	931331	932632			66842			865790	
2020-09-16	922687	923462			65768			857694	
2020-09-15	915832	914423			64846			849577	
2020-09-14	910187	906622			63871			842751	
2020-09-13	902940	902549			63495			839054	
2020-09-12	895224	896312			62949			833363	
2020-09-11	887314	888112			62225			825887	
2020-09-10	880779	880135			61573			818562	
2020-09-09	872639	873687			61024			812663	
2020-09-08	867653	869474			60647			808827	
2020-09-07	862865	866039			60311			805728	
2020-09-06	858664	862207			60014			802193	
2020-09-05	851482	855421			59600			795821	
2020-09-04	845356	848509			59089			789420	
2020-09-03	836750	841527			58659			782868	
2020-09-02	829072	834855			58209			776646	
2020-09-01	823155	828090			57735			770355	
2020-08-31	816876	823027			57334			765693	
2020-08-30	810646	819030			57092			761938	
2020-08-29	803709	812895			56741			756154	
2020-08-28	799476	805707			56239			749468	
2020-08-27	792,224	800071			55818			744253	
2020-08-26	784285	793302			55369			737933	
2020-08-25	775041	787329			54966			732363	
2020-08-24	769530	782184			54502			727682	
2020-08-23	766985	777987			54184			723803	
2020-08-22	763337	773059			53925			719134	
2020-08-21	759154	765911			53475			712436	
2020-08-20	754227	760456			53057			707399	
2020-08-19	746491	753575			52541			701034	
2020-08-18	740867	746980			52144			694836	
2020-08-17	734332	741473			51788			689685	

Sensitivity 0.01

Columns C-D

Columns F-G

No data

No data

Backfill Analysis

Sensitivity	0.01

Date	Total Tests (PCR)	Proposed	Spot check value	Positive Tests (PCR)	Proposed	Spot check value	Negative Tests (PCR)	Proposed	Spot check value
2020-08-16	729590	736581			51480			685101	
2020-08-15	724237	731112			51234			679878	
2020-08-14	716883	724605			50759			673846	
2020-08-13	709307	718393			50437			667956	
2020-08-12	704270	712032			49964			662068	
2020-08-11	700182	706258			49529			656729	
2020-08-10	694668	702065			49169			652896	
2020-08-09	689272	697654			48912			648742	
2020-08-08	683550	691597			48577			643020	
2020-08-07	673509	685120			48126			636994	
2020-08-06	667936	677483			47653			629830	
2020-08-05	660553	670353			47145			623208	
2020-08-04	653315	663626			46625			617001	
2020-08-03	647027	657549			46168			611381	
2020-08-02	642368	653288			45913			607375	
2020-08-01	637428	647562			45525			602037	
2020-07-31	631309	640348			44961			595387	
2020-07-30	624952	633980			44415			589565	
2020-07-29	616512	626711			43741			582970	
2020-07-28	613190	619636			43214			576422	
2020-07-27	607008	613005			42648			570357	
2020-07-26	600765	607376			42178			565198	
2020-07-25	594012	602705			41845			560860	
2020-07-24	585839	594612			41181			553431	
2020-07-23	574216	586630			40519			546111	
2020-07-22	569107	578335			39777			538558	
2020-07-21	561500	570382			39088			531294	
2020-07-20	553,616	562823			38406			524417	
2020-07-19	545296	556545			37938			518607	
2020-07-18	536,950	549505			37418			512087	
2020-07-17	526288	540797			36749			504048	
2020-07-16	516003	531937			35922			496015	
2020-07-15		522568			35169			487399	
2020-07-14		514103			34462			479641	
2020-07-13		504062			33682			470380	
2020-07-12		498119			33250			464869	
2020-07-11		490600			32656			457944	
2020-07-10		481905			31876			450029	
2020-07-09		473562			31144			442418	
2020-07-08		465902			30376			435526	
2020-07-07		458873			29607			429266	
2020-07-06		451063			28871			422192	
2020-07-05		446901			28530			418371	
2020-07-04		442733			28177			414556	
2020-07-03		435246			27559			407687	
2020-07-02		427339			26891			400448	
2020-07-01		419399			26186			393213	
2020-06-30		412688			25556			387132	
2020-06-29		405451			24753			380698	
2020-06-28		398641			24222			374419	
2020-06-27		391199			23736			367463	
2020-06-26		383439			23047			360392	
2020-06-25		377231			22431			354800	
2020-06-24		370357			21749			348608	
2020-06-23		364018			21146			342872	
2020-06-22		358297			20590			337707	
2020-06-21		353834			20246			333588	
2020-06-20		347717			19736			327981	
2020-06-19		340914			19112			321802	
2020-06-18		334477			18553			315924	
2020-06-17		329482			17990			311492	
2020-06-16		324516			17468			307048	
2020-06-15		319410			16962			302448	
2020-06-14		314902			16616			298286	
2020-06-13		309611			16263			293348	
2020-06-12		303200			15816			287384	
2020-06-11		298016			15416			282600	
2020-06-10		292607			15021			277586	
2020-06-09		286208			14572			271636	
2020-06-08		280841			14181			266660	
2020-06-07		277043			13969			263074	
2020-06-06		272206			13640			258566	
2020-06-05		266259			13011			253248	

Backfill Analysis

Checker instructions:
- Look at graphs for each of the metrics, and confirm that any differences between the lines are small, or well understood
- for each value in the "spot check value" columns, confirm that the value matches the same day's value on the state's page (**see note on column header**)
- If all looks good, copy/paste each of the proposed columns into states daily.

Date	Total Tests (PCR)	Proposed	Spot check value	Positive Tests (PCR)	Proposed	Spot check value	Negative Tests (PCR)	Proposed	Spot check value				Sensitivity	0.01
2020-06-04		261621			12566			249055						
2020-06-03		256527			12133			244394						
2020-06-02		252408			11829			240579						
2020-06-01		247517			11482			236035						
2020-05-31		243809			11296			232513						
2020-05-30		238969			11030			227939						
2020-05-29		233996			10710			223286						
2020-05-28		229920			10396			219524						
2020-05-27		225400			10081			215319						
2020-05-26		222051			9841			212210						
2020-05-25		219775			9687			210088						
2020-05-24		216999			9567			207432						
2020-05-23		212887			9403			203484						
2020-05-22		208571			9181			199390						
2020-05-21		204647			8969			195678						
2020-05-20		200417			8768			191649						
2020-05-19		195851			8549			187302						
2020-05-18		191634			8323			183311						
2020-05-17		188334			8166			180168						
2020-05-16		184268			7972			176296						
2020-05-15		180170			7784			172386						
2020-05-14		175957			7593			168364						
2020-05-13		172196			7386			164810						
2020-05-12		167238			7148			160090						
2020-05-11		163829			7036			156793						
2020-05-10		161647			6956			154691						
2020-05-09		158508			6802			151706						
2020-05-08		153639			6598			147041						
2020-05-07		148629			6398			142231						
2020-05-06		143697			6215			137482						
2020-05-05		139119			6054			133065						
2020-05-04		135825			5896			129929						
2020-05-03		132150			5703			126447						
2020-05-02		128759			5535			123224						
2020-05-01		123002			5305			117697						
2020-04-30		119239			5126			114113						
2020-04-29		115190			4975			110215						
2020-04-28		110440			4793			105647						
2020-04-27		106737			4643			102094						
2020-04-26		104400			4548			99852						
2020-04-25		100071			4376			95695						
2020-04-24		95384			4171			91213						
2020-04-23		90692			4009			86683						
2020-04-22		85088			3854			81234						
2020-04-21		80029			3675			76354						
2020-04-20		74337			3501			70836						
2020-04-19		71179			3398			67781						
2020-04-18		66815			3268			63547						
2020-04-17		62151			3075			59076						
2020-04-16		57890			2950			54940						
2020-04-15		54721			2774			51947						
2020-04-14		51520			2607			48913						
2020-04-13		49776			2538			47238						
2020-04-12		48937			2490			46447						
2020-04-11		47426			2406			45020						
2020-04-10		45241			2287			42954						
2020-04-09		43090			2184			40906						
2020-04-08		40803			2078			38725						
2020-04-07		38310			1951			36359						
2020-04-06		35915			1834			34081						
2020-04-05		34477			1764			32713						
2020-04-04		32429			1646			30783						
2020-04-03		29937			1509			28428						
2020-04-02		27219			1375			25844						
2020-04-01		24843			1241			23602						
2020-03-31		21930			1097			20833						
2020-03-30		19567			974			18593						
2020-03-29		18167			918			17249						
2020-03-28		15441			786			14655						
2020-03-27		12545			650			11895						
2020-03-26		9824			539			9285						
2020-03-25		8032			434			7598						
2020-03-24		6728			365			6363						

Checker instructions:
- Look at graphs for each of the metrics, and confirm that any differences between the lines are small, or well understood
- for each value in the "spot check value" columns, confirm that the value matches the same day's value on the state's page (**see note on column header**)
- If all looks good, copy/paste each of the proposed columns into states daily.

Date	Total Tests (PCR)	Proposed	Spot check value	Positive Tests (PCR)	Proposed	Spot check value	Negative Tests (PCR)	Proposed	Spot check value				Sensitivity	0.01
2020-03-23		5921			304			5617						
2020-03-22		4768			239			4529						
2020-03-21		4146			205			3941						
2020-03-20		3518			177			3341						
2020-03-19		2660			128			2532						
2020-03-18		2055			90			1965						
2020-03-17		1502			69			1433						
2020-03-16		1037			46			991						
2020-03-15		691			29			662						
2020-03-14		395			12			383						
2020-03-13		223			6			217						
2020-03-12		130			4			126						
2020-03-11		72			2			70						
2020-03-10		46			2			44						
2020-03-09		34			1			33						
2020-03-08		27			1			26						
2020-03-07		16			1			15						

Backfill Analysis

Date	Total Tests (PCR)	Proposed	Spot check value	Positive Tests (PCR)	Proposed	Spot check value	Negative Tests (PCR)	Proposed	Spot check value				Sensitivity	0.01

	Backfill Analysis												Sensitivity	0.01
	Checker instructions: - Look at graphs for each of the metrics, and confirm that any differences between the lines are small, or well understood - for each value in the "spot check value" columns, confirm that the value matches the same day's value on the state's page (**see note on column header**) - If all looks good, copy/paste each of the proposed columns into states daily.													
Date	Total Tests (PCR)	Proposed	Spot check value	Positive Tests (PCR)	Proposed	Spot check value	Negative Tests (PCR)	Proposed	Spot check value					

Backfill Analysis

Checker instructions:
- Look at graphs for each of the metrics, and confirm that any differences between the lines are small, or well understood
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Date	Total Tests (PCR)	Proposed	Spot check value	Positive Tests (PCR)	Proposed	Spot check value	Negative Tests (PCR)	Proposed	Spot check value					Sensitivity	0.01

Backfill Analysis

Date	Total Tests (PCR)	Proposed	Spot check value	Positive Tests (PCR)	Proposed	Spot check value	Negative Tests (PCR)	Proposed	Spot check value				Sensitivity	0.01

Backfill Analysis

Date	Total Tests (PCR)	Proposed	Spot check value	Positive Tests (PCR)	Proposed	Spot check value	Negative Tests (PCR)	Proposed	Spot check value					Sensitivity	0.01

Backfill Analysis

Date	Total Tests (PCR)	Proposed	Spot check value	Positive Tests (PCR)	Proposed	Spot check value	Negative Tests (PCR)	Proposed	Spot check value				Sensitivity	0.01

Backfill Analysis

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- for each value in the "spot check value" columns, confirm that the value matches the same day's value on the state's page (**see note on column header**)
- If all looks good, copy/paste each of the proposed columns into states daily.

Date	Total Tests (PCR)	Proposed	Spot check value	Positive Tests (PCR)	Proposed	Spot check value	Negative Tests (PCR)	Proposed	Spot check value					Sensitivity	0.01

Backfill Analysis

Checker instructions:
- Look at graphs for each of the metrics, and confirm that any differences between the lines are small, or well understood
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Date	Total Tests (PCR)	Proposed	Spot check value	Positive Tests (PCR)	Proposed	Spot check value	Negative Tests (PCR)	Proposed	Spot check value			

Sensitivity	0.01

Backfill Analysis

Checker instructions:
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Date	Total Tests (PCR)	Proposed	Spot check value	Positive Tests (PCR)	Proposed	Spot check value	Negative Tests (PCR)	Proposed	Spot check value			

Sensitivity	0.01

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Date	Total Tests (PCR)	Proposed	Spot check value	Positive Tests (PCR)	Proposed	Spot check value	Negative Tests (PCR)	Proposed	Spot check value				Sensitivity	0.01

Backfill Analysis

Date	Total Tests (PCR)	Proposed	Spot check value	Positive Tests (PCR)	Proposed	Spot check value	Negative Tests (PCR)	Proposed	Spot check value				Sensitivity	0.01