P	Aug 17, 20 13:02	covid19	9-SummaryReport_2020-08-17.txt	Page 1/7
~~~	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~		~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	
6	Province.State	Country.Region Antigua and Barbuda		
9	Australian Capital Territory	Australia		
10	New South Wales	Australia		
11	Northern Territory	Australia		
12	Queensland	Australia		
13	South Australia	Australia		
16	Western Australia	Australia		
26		Benin		
40	Alberta	Canada		
42	Diamond Princess	Canada		
44	Manitoba	Canada		
46	Newfoundland and Labrador	Canada		
49	Ontario	Canada		
64	Guizhou	China		
74	Jiangxi	China		
107		Ecuador		
116 122	Nov. Colodonio	Finland		
		France		
123 124		France France		
127	Saint Barthelemy	France		
138	<i>1</i> 3	Guyana		
141		Honduras		
150		Italy		
153		Jordan		
167		Lithuania		
170		Madagascar		
175		Malta		
177		Mauritius		
186		Nepal		
192		New Zealand		
194		Niger		
201		Papua New Guinea		
206		Portugal		
214		San Marino		
227		Spain		
234		Taiwan*		
244		Uganda		
253	Gibraltar Gibraltar	United Kingdom		
256	Turks and Caicos Islands	United Kingdom		
258	3	Uruguay		
264		Yemen		
266		Zimbabwe		
###		###########	+++++++++++++++++++++++	
	##### TS-CONFIRMED Cases Dai ####################################		:: 2020-08-17 13:02:20 #################################	
1	Number of Countries/Regions repo	orted: 188		
	Number of Cities/Provinces repo			
Ţ	Inique number of distinct geogra			
	Worldwide ts-confirmed Totals:			
1			DayChange t-2 t-3 t-7 t-14 t-30	
1 2		5403213 24.93	42048 47913 64294 49536 45368 63698	
4	Brazil	3340197 15.41	23101 41576 50644 22048 16641 28532	

Aug 17, 20 13:02		covid19–SummaryReport_2020–08–17.txt	I	Page 2/7
3 India	2647663	12.22 57711 64030 64732 53601 52050 38697		
4 Russia	920719	4.25 4911 5030 5016 5081 5364 6214		
5 South Africa	587345	2.71 3692 4513 6275 3739 5377 13285		
6 Peru	525803	2.43 9507 0 17741 5109 4250 3963		
7 Mexico	522162	2.43 9507 0 17741 5109 4250 5905 2.41 4448 6345 5618 5558 4767 7615		
8 Colombia	468332	2.16 11643 11578 11306 10142 10199 8560		
9 Chile	385946	1.78 2044 1791 2077 1988 1762 2407		
10 Iran	343203	1.58 2133 2245 2501 2132 2598 2166		
11 Spain	342813	1.58 0 0 5479 8618 8532 0		
12 United Kingdom	318484	1.47 1105 1012 1440 816 938 827		
13 Saudi Arabia	298542	1.38 1227 1413 1383 1257 1258 2565		
14 Argentina	294569	1.36 5469 6663 6365 7369 4824 3223		
15 Pakistan	289215	1.33 1168 747 626 539 762 1579		
	top 15 : 5.13 (s			
		~~~~~~~		
	Country.Region			
12 Queensland	Australia			
17	Austria			
40 Alberta	Canada			
49 Ontario	Canada			
50 Prince Edward Island	Canada			
51 Quebec	Canada			
97	Cuba			
98	Cyprus			
99	Czechia			
102	Denmark			
112	Estonia			
116	Finland			
121 Mayotte	France			
127	France			
131	Germany			
143	Iceland India			
144	India Treland			
	Ireland			
150 152	Italy Japan			
152	Japan Kazakhstan			
165	kazakhstan Libya			
166	Liechtenstein			
168	Luxembourg			
191	Netherlands			
	Papua New Guinea			
204	Philippines			
218	Serbia			
222	Slovakia			
227	Spain			
231	Sweden			
251 Channel Islands	United Kingdom			
257	United Kingdom			
260	Venezuela			
		#################################		
		20-08-16 :: 2020-08-17 13:02:21 ###################################		
				i

1	Aug 17, 20 13:02	covid19-	Sur	nm	aryR	еро	ort_2020-08-17.txt	Page 3/7
1	Number of Countries/Regions rep Number of Cities/Provinces repo Unique number of distinct geogn	orted: 82	ed: 26	6				
7	Worldwide ts-deaths Totals: 7							
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	Country.Region Province.State US Brazil Mexico India United Kingdom Italy France Spain Peru Iran Russia Colombia South Africa Chile Belgium	170052 3.15 57 107852 3.23 67 50757 10.87 27 50921 1.92 97 46706 14.67 35396 13.94 30279 12.65 28617 8.35 26075 4.96 27 15653 1.70 17 15097 3.22 28 11839 2.02	1 102 70 4 63 1 94 0 4 15 0	9 13 9 10 5 6 4 9 0 8 0 0 41 1 1 8 1 8 3 1 2	2-3 t-7 342 525 360 703 3515 705 396 871 0 -48 3 4 16 -1 12 73 143 204 169 189 144 70 144 70 145 213 141 62 141 62 141 62	539 561 266 803 9 12 -1 27 197 215 79 367 173 99	870 921 578 543 40 14 -3 0 199 188 122 228 144 98	
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3 4	Province.State	Country.Region Algeria Andorra						
9	Australian Capital Territory New South Wales	Australia Australia						
11	Northern Territory	Australia						
12	Queensland	Australia						
16 17 18 19 23	Western Australia	Australia Austria Azerbaijan Bahamas Belarus						
24		Belgium						
26 38		Benin						
38		Cambodia Cameroon						
40		Canada						
50	Guangxi	China						
51 52	Guizhou	China China						
54	Hainan Heilongjiang	China China						
56	Hong Kong	China						
57 60	Hubei	China						
60	Jiangsu	China						
61 65	Jiangxi Ningxia	China China						
69	Shanghai	China						
70	Shanxi	China						
82		Cote d'Ivoire						
90 95		Diamond Princess Egypt						

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99	Estonia		
101	Ethiopia		
103 114	Finland France		
119	Ghana		
120	Greece		
126	Haiti		
128	Honduras		
130	Iceland		
137	Italy		
139 140	Japan Jordan		
141	Kazakhstan		
143	Korea, South		
147	Laos		
148	Latvia		
152	Libya		
153	Liechtenstein		
154	Lithuania		
162 165	Malta Mexico		
177 Sint Maarte			
186	Pakistan		
190	Peru		
192	Poland		
205	Serbia		
209	Slovakia		
215	Sri Lanka		
222	Tajikistan		
227	Trinidad and Tobago US		
231	Uganda		
238 Channel Island			
244	United Kingdom		
245	Uruguay		
248	Vietnam		
249	West Bank and Gaza		
251	Yemen ####################################		
##### TS-RECOVERED Cases			
###### 15 RECOVERED Cases			
Number of Countries/Regions			
Number of Cities/Provinces re	eported: 68		
Unique number of distinct ged	ographical locations com	mbined: 253	
Worldwide ts-recovered Total	 s· 13676868		
Country.Region Province.Stat Brazil	te Totals LastDayChange	e t-2 t-3 t-7 t-14 t-30 9 5897 95881 33847 36100 18888	
2 India		5 3322 57381 47746 44306 23672	
3 US) 22201 21678 13891 44757 15516	
4 Russia		9 6422 6539 3258 3411 7442	
5 South Africa	472377 5436	5 5207 24117 5726 10810 4047	
6 Mexico		1 7685 3896 8728 10915 7037	
7 Peru		5 5549 12294	
8 Chile		7 1914 1906 1516 1565 2635	
9 Iran		5 1819 1753 2271 2126 2427 5 13127 10700 8706 6488 5100	
10 Colombia	287436 13016	5 13127 10799 8796 6488 5199	

Aug 17, 20 13:02	co	vid19-Sun	nmaryRe	port_20	20-08-17.txt		Page 5/7
11 Pakistan 12 Saudi Arabia 13 Turkey 14 Argentina 15 Italy	269087 266953 230969 211702 203786	2466 1528 25 997 992 9	923 1211 1 571 0 2	820 5767 974 3057 .003 1179 .2276 2827 129 323			
######################################	DERED BY CONFIRMED	Cases Data	a dated: 20)20-08-17	:: 2020-08-17 13:02:2	######################################	###############
Number of Countries/Regions Number of Cities/Provinces r Unique number of distinct ge	reported: 188 eported: 563					# # # # # # # # # # # # # # # # # # #	
1 Sao Paulo, Brazil 2 Maharashtra, India 3 South Africa 4 Iran 5 Tamil Nadu, India 6 Saudi Arabia 7 Argentina 8 Andhra Pradesh, India 9 Bangladesh 10 England, United Kingdom 11 Metropolitana, Chile 12 Lima, Peru 13 Moscow, Russia 14 Turkey	699493 3. 595865 2. 587345 2. 343203 1. 338055 1. 298542 1. 294569 1. 289829 1. 276549 1. 275200 1. 266162 1. 261358 1. 252374 1. 249309 1. 239306 1. ====================================	23	3.84 3.36 2.02 5.72 1.71 1.14 2.94 0.91 1.32	87345 17123 172377 297486 278270 266953 211702 201234 .58950 0 252614 0 .97143 230969 71971 	2020-08-17 13:02:21	26.49 26.63 17.56 7.60 15.98 9.44 26.20 29.65 41.20 84.71 2.04 95.59 20.04 4.96 57.27 ===================================	
Location 1 England, United Kingdom 2 France 3 Sao Paulo, Brazil 4 New York City, New York, US 5 Maharashtra, India 6 Iran 7 Lombardia, Italy 8 Rio de Janeiro, Brazil 9 South Africa 10 Lima, Peru	275200 239306 699493 230223 595865 343203 97380 194279 587345	firmed Deaths I 1.27 42072 1.10 30279 3.23 26852 1.06 23628 2.75 20037 1.58 19639 0.45 16840 0.90 14562 2.71 11839 1.21 11520	15.29 12.65 3.84 10.26 3.36 5.72 17.29 7.50 2.02 4.41	Recovered 0 71971 487345 0 417123 297486 75163 174747 472377 0	Perc.Recovered Active	Perc.Active 84.71 57.27 26.49 89.74 26.63 7.60 5.52 2.56 17.56 95.59	

						-	
Aug 17, 20 13:02		covid19	9–Summar	yReport_20)20-08-17.txt		Page 6/7
11 Belg:		0.36	9939 1	2.69 17994	22.97 50390	64.34	
12 Ciudad de Mexico, Mexi	ico 86159	0.40	9800 1	1 37 70354	81 66 6005	6.97	
13 Madrid, Spa	ain 87967	0.41	8481	9.64 40736	46.31 38750	44.05	
14 Ceara, Bra:	zil 197619	0.91	8133	9.64 40736 4.12 168327 3.05 252614	85.18 21159	10.71	
15 Metropolitana, Ch		1.23	8105	3.05 252614	94.91 5443	2.04	
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 ###################################	################	:##########	############	:##############		##################	#############
#### AGGREGATED Data							
#############	#############	+##########	###########	:############	+###########	#################	############
Number of Countries/Region	ns reported: 188	3					
Number of Cities/Provinces		,					
Unique number of distinct		cations comb	ned: 3945				
T	onfirmed Perc.Co 0 699493 587345 595865 0 343203		- D D	D	December 2011	7	
Location Co	onfirmed Perc.Co	oniirmed Deati	s Perc.Deatns	Recovered Perc.	Recovered Active Perc		
1 Recovered, US 2 Sao Paulo, Brazil	699193	0.00 3 22 2601	U Nan	1033Ub/ 127315	INI -1833U6/ 69 67 195296	-Inf 26.49	
3 South Africa	587345	2 71 119	3.04	477377	80 43 103129	17.56	
4 Maharashtra, India	595865	2.75 200	7 3.36	417123	Recovered Active Perc Inf -1833067 69.67 185296 80.43 103129 70.00 158705 Inf -365367 86.68 26078 82.32 54019	26.63	
5 Unknown, Peru	0	0.00	0 NaN	365367	Inf -365367	-Inf	
6 Iran	343203	1.58 1963	9 5.72	297486	86.68 26078	7.60	
/ Idilli Nadu, Ilidia	338055	1.56 57	1.71	278270	82.32 54019	15.98	
8 Saudi Arabia	298542	1.58 196. 1.56 570 1.38 340	18 1.14	266953	89.42 28181	9.44	
9 Metropolitana, Chile	266162	1.23 810	3.05	252614	94.91 5443	2.04	
10 Turkey	249309	1.15 59	2.40		92.64 12366	4.96	
11 Argentina 12 Andhra Pradesh, India	294569 289829	1.15 59 1.36 570 1.34 269	1.94	211702 201234	71.87 77164 69.43 85945	26.20 29.65	
13 Moscow, Russia	252374	1.16 46	6 1.84	197143	78.12 50575	20.04	
14 Bahia, Brazil		1.00 440		196992	91.19 14632	6.77	
15 Rio de Janeiro, Brazil	194279	0.90 145		174747	89.95 4970	2.56	
#############	##############	;##########	############	:#############	*#######################	##################	#############
##### AGGREGATED Data	ODDEDED DV 70T	TIVE Casas	. Data datad:	2020-08-17	2020_08_17 12.02.21		
##### AGGREGALED Data ###################################						##################	############
Number of Countries/Region	ns reported: 188	3					
Number of Cities/Provinces	s reported: 563						
Unique number of distinct	geographical lo	ocations comb	ned: 3945				
T.ocat :	ion Confirmed De	erc Confirmed	Deaths Perc De	aths Recovered	Perc.Recovered Active P	erc Active	
1 Lima, Pe	eru 261358	1.21	11520	4.41 0		95.59	
2 England, United Kingo	dom 275200	1.27	42072 1	5.29	0.00 233128	84.71	
3 Los Angeles, California,		1.02	5254	2.37	0.00 216717	97.63	
4 New York City, New York,	US 230223	1.06		0.26	0.00 206595	89.74	
5 Sao Paulo, Bra:		3.23	26852	3.84 487345	69.67 185296	26.49	
6 Maharashtra, Inc		2.75	20037	3.36 417123	70.00 158705	26.63	
7 Miami-Dade, Florida,		0.67	2057	1.42 0	0.00 143250	98.58	
8 Fran		1.10		2.65 71971	30.07 137056	57.27	
9 Maricopa, Arizona,		0.60	2596 3657	2.01 0	0.00 126789 57 48 113942	97.99	
10 Banglade 11 Cook, Illinois,		1.28 0.54	3657 4962	1.32 158950 4.28 0	57.48 113942 0.00 110998	41.20 95.72	
12 South Afr		2.71	11839	2.02 472377	80.43 103129	17.56	
Manday August 17, 2020				202 1/20//			6/7

										covid 19.analytics	
Aug	17, 20 13:02			covid19	-Sumn	naryRep	ort_2020	-08-17.t	xt		Page 7/7
13 14 15	Harris, Te Andhra Pradesl Karnataka	n, India	92253 289829 226966	0.43 1.34 1.05	1829 2650 3947	1.98 0.91 1.74	0 201234 141491	0.00 69.43 62.34	90424 85945 81528	98.02 29.65 35.92	
	Confirmed	Deaths	Recovered	Active							
Total	_	775044	12676060	377							
7	21672186	775244	13676868	NA							
Avera	age 5493.58	196 51	3466.89 NA								
Stand	dard Deviation	190.51	3400.09 NA								
beam	28269.06	1328.16	36071.86	NA							
* Stat	tistical estimato	ors compu	ted consideri	ng 3945 inde	pendent re	ported ent	ries				
***** ****	**************************************	* *	************ * OVERALL SU	**************************************	********* ****	******	**** ****				
***** ****	************* ******************	******** ******** ******** rldwide T ts-deat 775244	**************************************	**************************************	********* ****	******	**** ****				
***** ****	**************************************	******** ******** rldwide T ts-deat 775244 3.58%	*********** * OVERALL ST ********* OTS **** hs ts-1 13676868 63.1	**************************************	********* ****	******	**** ****				
***** ***** ****	************* ************** *********	******** ******** rldwide T ts-deat 775244 3.58% rldwide A	*********** * OVERALL ST ********* OTS **** hs ts-1 13676868 63.1 VGS ****	**************************************	********* ****	******	**** ****				
***** ***** ****	**************************************	******** ******** rldwide T ts-deat 775244 3.58% rldwide A ts-deat	*********** * OVERALL ST ********* OTS **** hs ts-1 13676868 63.1 VGS ****	**************************************	********* ****	******	**** ****				
***** ***** ****	**************************************	******** ****************************	********** * OVERALL SI ******** OTS **** hs ts-1 13676868 VGS *** hs ts-1 54058.77 66.3	**************************************	********* ****	******	**** ****				
***** ***** ****	**************************************	******** ******* rldwide T ts-deat 775244 3.58% rldwide A ts-deat 2914.45 3.58% rldwide S	**************************************	**************************************	********* ****	******	**** ****				
***** ***** **** ***	************* ********* ******** Time Series Wo: ts-confirmed 21672186 Time Series Wo: ts-confirmed 81474.38 Time Series Wo: ts-confirmed	******** ******* rldwide T ts-deat 775244 3.58% rldwide A ts-deat 2914.45 3.58% rldwide S ts-deat	*********** * OVERALL ST ******** OTS **** hs ts-1 13676868 63.1 VGS **** hs ts-1 54058.77 CS **** hs ts-1 66.3	**************************************	********* ****	******	**** ****				
***** ***** **** ***	**************************************	******** ******* rldwide T ts-deat 775244 3.58% rldwide A ts-deat 2914.45 3.58% rldwide S	*********** * OVERALL ST ******** OTS **** hs ts-1 13676868 63.1 VGS **** hs ts-1 54058.77 CS **** hs ts-1 66.3	**************************************	********* ****	******	**** ****				