Nagaland, Manipur, Mizoram & Tripura Indian Weather Time Scales

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History: I have conducted many researches on the Indian weather and proposed hundreds and thousands of Indian weather Time Scale pertaining to the all Homogeneous Regions, Meteorological Subdivisions, states and districts of Indian which can help tp forecast the weather changes in advance in 1980, Sri G. Surya Rao MLA had sent these Indian weather time scales to the chief minister of Andhra Pradesh for consideration and necessary action in 2004, some consultations were made with the planning department to implement the Indian weather time scale at the directorate of Economics & Statistics department in 2006, some correspondences were made with the environment, forest, science & Technology department for implementation of the Indian weather time scale the same scales were sent to the chief minister of Andhra Pradesh in 2003. And the same was again submitted to the chief minister of Andhra Pradesh in 2008, Sri T. Subbirami For disaster Management in the years of 2008,2009 about the implementation of Indian weather time scale. In 2010, these scales were consulated with the A.P state council of science & Technology in 2008, Sri T. Subbirami Reddy, Honable Union Minister of state had recommended the Indian weather time scale to the Indian Meteorological department for implementation in the services to the country. Later consultations were made with the India meteorological department about the Indian weather time scale during the years of 2008-2008.

Abstract: I have conducted many extensive researches on the astronomical forces and its effects on the earth climate particularly on various regions of the India. The variations in the solar cycle affects and stimulate the earth climate. The moon affects and stimulate the ocean tides and atmosphere too. The movement of axis of the earth inclined at 23 $\frac{1}{2}$ degrees from vertical to its path around the sun affects and stimulate the earth weather and leads to formation of monsoons and seasons etc. So the astronomical forces affect and stimulate the earth climate it may be more or less but it is true. These scales may be taken as a part of scientific study of astronomical forces & its effects on the earth climate.

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Keywords: Indian weather, astronomical forces.

Introduction:

In the time and scale of the universe some things from astronomy to atom including living beings have been repeating once in every certain time or period. For example, the south and north magnetic poles have been shifting in every certain period. The sun spots have been repeating once in every eleven years. The lunar and solar eclipses have also been occurring once in every 18.6 years. The seasons such as winter, autumn etc. also have been repeating once in every year in the same month of the year. The periodical menses in the females repeating once in every month.

Construction: On the basis of the said universal facts, I have prepared a time scale with 21 blocks, each block containing certain prescribed cycle of years in which similar calendar years repeating one after another that leads similar weather conditions of those previous years to future years likely repeating every year approximately. The rainfall of the years, have been entering in the scale in percentages or as it is pertaining to month, season, annual wise of the each and every year. If we managing the scale in this

manner continuously, we may assuming the weather conditions of the anterior years on the basis of the posteriors years weather. On the basis of the principle, we can assume that a considerable, of course it may be little chance of predication for an ensuing years by study the data of earlier years.

Studies Carried Out: Many experiments were carried out on the Indian weather Time Scale and it was successfully proved out.

Firstly, see the Indian weather time scale. In this scale, the June, July, August and September months of the summer monsoon season were taken in a table in which the each month is also divided into three parts the Telangana, Rayalaseema and Coastal Andhra regions. The monthly wise rainfall data of the months of the regions from 1870 to till available years are taken in the form of percentages or as it is and entering in the scale pertaining to the region wise of the each and every year. If we managing the scale in this manner continuously, we may assuming the weather conditions of the anterior years on the basis of the posterior years weather.

Example for assuming the dry season or suppose to predict the rainfall situation in the summer season of the ensuing year 2019: study the 7th cycle in which wet conditions in 10 years and dry conditions in 14 vears were occurred in the month of June: wet conditions in 2 years and dry conditions in 22 years were occurred in the month of July: wet conditions in 4 years and dry conditions in 20 years were occurred in the month of August and wet conditions in 8 years and dry conditions in 16 years were occurred in the month of September. On the whole, wet conditions in 24 times and dry conditions in 72 times repeated in the summer monsoon season of the 7th cycle (As a result, there were dry conditions occurred in the 2002 year also). Therefore it is a considerable chance to predict that a dry season will be repeated in the ensuing year of 2019.

Example for assuming the wet season or suppose to predict the rainfall situation in the summer season of the ensuing year 2022: study the 10th cycle in which wet conditions in 13 years and dry conditions in 8 years were occurred in the month of June: wet conditions in 13 years and dry conditions in 8 years were occurred in the month of July: wet conditions in 9 years and dry conditions in 12 years were occurred in the month of August and wet conditions in 19 years and dry conditions in 2 years were occurred in the month of September. On the whole, wet conditions in 54 times and dry conditions 30 times were repeated in the summer monsoon season of the 10th cycle. As a result, there were wet conditions occurred in the 2005 years also. Therefore, it is a considerable chance to predict that a wet season will be occurred in the ensuing year of 2022.

In the same manner, we can study the remaining All Indian weather time scales of all Homogeneous regions and subdivisions, states and districts of India.

Conslusions:

We can make many more modifications thus bringing many more developments in the Indian weather time scale and its all additional Indian weather time scale.

												-	r					Tad	
1				June		July			August			SEPTEMBER	B	C	OVERA	LL SEAS	ON C	- RHI	MARKS
	1	2020	T	R		T	R	C	Τ	R	C	-35.2	-19.1	-26		-12	-6		
T		1992	?7.18	-9.5	-54.0	-39.2	+5	-15.8	+4.70		-10.8	+1503	+139	+95.4	-1	+16	+44		
		1964	-31.6	+21.3	-15.0	-36.6	+108	-13.4	299.5		-11.8	+7.82	+21.2	-39.2	+17 -3	-29	-5		
		1936	+31.7		-13.0	-14.1	-35.3	-7.00	-12.5		-25.2		+84.9	+48.4	+38	-9	-2		
		1908	-32.3		+69.9	+5.8	-29.4	-46	-9.13 -60.7	+2.63		+56.2		-51	-11	-18	-30		
		1880	+21.5	+15.2	-99	-24.0	-30.2	-40	-00.1	12.00	00.1								
		2017																	
	2	1995	-1.01	-11.5	-36.2	-13.6	+6.5	-20.9	-46.7	-20	-23.0		-17.3	-49.3	-33.5	-27.1	-16.3		
		1978	-78.2	-7.7	+26.2		+57.5	+6.9	+47.0	-13.1	+31.7	+169.0		+8.0	+50	+37	+55		
		1961	+34.0	+27.8	+70.9	-37.9	+32.9	-24.3	-8.35	-4.9	+13.3	+20.0		-6.1	+12	+1	+30		
		1939	-38.0	-20.5	-38.2	-44.6	-34.6	-42.3	-27.5	+13.9	7398	-3.95	+81.7	-13.5	-28	-12 -29	-23		
		1922	-12.3	-50.4	-90.2	-27.6	-516	-31	-36.8	-30.3		734.8	-58.1	-6.5	- <u>18</u> -5	-29	-18		
		1905	-17.6	+8.61	-29.3	-64.4	-62.2	-72.7	+16.8	+103+36.4		+ 85.1	-32.1	-56.6	-5	-4	-21		
		1883	+60	+23.3	-25.1	-8.24	-23.5	-55.1	+ 32.2	+30.4	-10.0	100.1	02.1	00.0	701				
		2024										1							
	3	1996	+13.5	+29.4	+13.7	-32.4	-21.4	-17.3	+21.1	+96.6	-9.8	-4.49	+51.2	+19.3	-3.6		+46		
		1968	-330	-28.3	-38.7	-28.0	-39.4	-38.4	-82.5	-34.2			+55.6	-26.6	-20	-18	-39		
		1940	-19.8	+24.3		+9.24	-159	-34.0	-89.9	-33.9	-18.4	-26.2	+35.0	-21.5	-5	-5	-3		
		1912	-61.1	-53.3	-74.3	+12.5	-20	-5.6	-11.8		+15.3	-12.1	+41.4	?0.3	-15	+1	+10		
		1884	-38.8	-53.7	-69.4	+40.7	-43.1	-33.7	-23.1	-25.0	-15.3	+65.6	-30.9	+8.1	+12	-48	-1	-	
									1		10.0	+25.8	-24.0	-18.4	0.4	-20	-15.9		
	4	1999	-24.2	-25.8	-13.9	-23.5	-30.1	-48.8	-2.28	+7.8	-40.9	+12.4	+17.0	-27.0	-9.1 +1	-5	+13		
		1982		+59.3	-34.4	+27.6	+0.5	-24.1	-28.6	+2.08		+ 80.8	-7.04	?2.0	+10	+3	+3		
- 35		1965	-51.1	+40.2	-36.6	-44.5	-23.3	-24.2 -35.8	-27.0	-9.5	+27.8	+99.1	+1.76	-14.9	-5	-20	-20		
		1943 1926	-69.7	-54.8			-33.5	+1.8	-19.4	-31.4		-18.6	-36.7	-5.3	-25	-2	-1		
		1909	-6.87	-45.4	-32.6	+0.71	-45.4	-22.4	-35.9	+2.06		+1.24	+26	+4.3	-12	+44	+7		
		1887	+20.1		+2.4	-23.5	+5.41	-32.6	?83.3	+133.		+148.0		+31.9	+49	+62	+40		
		1870		+11.5	-64.1		-89.5	-42.4		+50.6	-22.8		-58.1	+25.5	-29	+25	-7		
						-	-				0010	57.0	05.1	57.0		. 20	+23		
	5	2000		+75.4		-22.9	-7.8	-34.8	+66.5	+145		-57.0	-25.1	-57.9	+11	+39	-34		
		1972		+39.5		-42.6	-67.6	-49.6	-58.4	+33.6	+29.9	+74.8	-1.92	-10.9	-39	+15	-2		
		1944		+99.9	-0.2	-1.96	+5.6	-17.4	-310	+ 17.9		+92.0	+54.0	-38.4	+19	+45	+18		
		1916		-36.5	-2.4	-4.76	-53.2	-32.5	-43.6	-42.2	-57.4	-49.3	+72	-57.6	-28	-14	-39		
		1000	-10.3	00.0	100.2	1.10	USUL		1010										
	6	2018															1.	-	
	~	2001	?14.4		-13.4	-6.5	-44.4	-52.0	-53.8	-22.4	-94.3	-28.4	+10.9		-25.1	+2.1	-1.2		
		1979	-18.7		-23.0	-530	-40.4	-60.9	-50.4	-578	-64.2	+99.3	+37.8	+12.1	-8	-20	-21 +30		
		1962		+54.0		-24.9	-47.1	+2.5	-27.6	+6.1	-10.5	+ 103	+4.4	+58.9	+14+8	+15	-1		
		1945		-58.3	-67.7	+14.2	+112	-6.7 -57.5	-2.23	+17.7		+73.8	+33.5	+0.3	+8	-29	-13		
		1923 1906		-11.2 +57.6	-75.5	+3.97	+18.0	-57.5	-54.2		+10.9	+ 34.8	+47.4	-45.6	+10	+29	+18		
		1889		-25.8		+2.55	+43.6	-27.4	+24.0			+76.8	+17.8		+18	-34	+23		
		1003	-10.0	-23.0	+ 30.1	12.00	1 10.0		161.0	12010									
		2019	1											-	-				
	7	2002	-23.0	+16.5	+478	-70.2	-50.1	-69.6	+5.43	-44.2	+64.9	-58.4	-23.4	57.9	-37.1	-31.5			-
		1985	+19.3	-21.8	-4.6	-15.4	-85.6	-6.8	-44.5	-18.3	-24.8	-39.2	-62.0	-44.1	-23	-20	-4	-	
		1963		-7.7	-36.3	-43.0	+4.5	-22.2	-25.0	+60.6		-27.1	-35.4	-4.3	+11	+2	-3		-
		1946	+270		-22.0	+5.69	-39.7	-9.8	-18.3	-16.6	-30.5	-47.4	+6.4	-16.1	-8	-20	-15		
		1929	-31.6		+46.2		-44.5	-65.4	-39.9	-69.5	-22.5	-18.4	-1.2	-4.1	-18 -8	-28	-19		
		1907	?22	-19.7	+48.8	-42.6	-19.7	-30.1	-25.0	+9.21		+78.5	+38.5	-30.7	+10	+22	-15	1	
		1890 1873	-13.5	6 +84.1	+2.3	-64.5	-53.2	-39.4	-25.0		-16.7		+25.6	-39.9	-27	-19	-20		

92

1	JUNE		JUNE			JULY			AUGUST	-		SEPTERMBER	0		Diveson	C	REMARKS	
	2025	T	R	C	T	R	C	T	R	C	T	R	C	T	R			
	2003	+11.3		-21.6			-0.9	?7.85		-28.8	1.86	-20.1	-13.2	-8.2	8	+3.2		
							+52.9	+47.3		+31.1	34.3	+20.3	-43.6	-1	-5	-3		
	1986		+5.6	-19.6		-28.4							-20.6	+9	+44	-22		
	1969	+6.09		-37.4		+11.0	-5.0	-26.4						+35	-3	+19		
Γ	1947	-56.9	-16	-46.5	-29.3	+25.6	-3.5		+85.6			20.8			-39	-8		
	1930		+42.7	+39.8	-46.6	-61.0	-44.4	-41.8	-62.7		+410			-17				
				-13.3		-18.9	-9.7	-48.6	-69.7	-63.8	-3.9	-3.52	-33	-18	+74	-17		-
	1913	-32.1	-66.5				-13.4		-58.1	-59.8	+15	+252.0	+32.3	-2	-12	+14		
	1874	-45.9	+39.5	+7.3	-4.1	+50.6	-13.4	-40.0	-00.1	00.0	1.1.0							
		1													-			
	2004												50.0	. 10	2	+7		
F	1976	-30.7	-2.6	-63.3	+77.3	-23.9	+24.8	+2.73	+83.1	+17.4	20	-54.4	-52.3	+18				
ŀ			-48.1	-61.5		-35.6	-26.6	-58.7	-15.6	-48.9	+66.3	-19.3	-8.1	-10	-30	-19		
	1948	-69.0					-99.4	+55.5			-22.7	+24.3	-35.6	66	-30	-38		
	1920	-39.6	-39.5	-42.8		-71.8		400.0	. 400 4		+148.0		+31.9	+49	+62	+40		
	1892	+20.1	+16.5	+2.4	-23.5	+5.41	-32.6	783.3	+133.1	+ 50.0	+140.0	410	101.0	1 10				
t																		
ł	2005	1																
		- 10	17.0	10.0	.0.00	00.0	+7.0	+85.1	177 8	+22.4	+127	+160	+39.6	+51	+65	+50		
L	1983		+17.6	+19.8		-88.9					?105.2	+167	+60.4	-9	+29	+12		
ſ	1960	-29.2	+5.97	-12.1	-39.3	+23.1	-17.2		-88.5	-59.9				+5	+50	+47		
t	1949	-26.3	+51.6		-24.4	+13.7	+3.1		+29.5	+8.9		+109.0						
ł	1927		+25.9			+26.3	-23.5	-35.7	+46.0	-9.3	+7.67	+94.1	+16.4	+1	+24	+23		
						+76.6	+2.1	-34.1	+62.9	-17.8	+76.6	+55.2	+4.8	+10	+45	+22		-
1	1910	+81.6		+20	-36.6			+67.6		-10.6	+15.0	-8.96	-56.6	+45	+16	+19		
1	1893	+42.3		-13.4	+10.5	+98.2	-55.1	T01.0	-00				+714	-36	-7	-18		T
T	1871	-41.2	-59.5	+399.6	-44.5	+31.0	+65.6	-17.8	+6200	-99.9	+65.4	+26.6	T114	00				
ł			1 .				2.0		1	1								
1	0000														-			_
1	2006		17.5	00.0	. 70 4	.005	1 00 0	+2.64	70.6	-10.5	?53.3	+59.8	-99.3	+43	+49	+42		
1	1989	+71.8		-20.3	+72.1	+26.5	+80.2				+28.3	+8	-16.7	+19	-10	+2		
1	1967	+17.4	-25.4	-1.7	+51.5	+6.11	-0.4	-25.2		-55						-9		-
1	1950	-51.7	-12.2	-40.7	-33.7	-20.8	-9.4	-67.6	-7.19	-59.9	+31.5	+11.3	+2.8	+1	-5			
1				-52.5	+116	-18.9	-6.9	-22.9	+80.3	-29.6	249.7	-48.4	-32.1	+11	-11	-5		
1	1933	+87.3						-28.4		-62.5	+1.00	-22	-13.5	-20	-32	-18		
1	1911		+3.47	-22.9	-36.6	-26.4	-22.2			-31.4	+3.0	-17.3	-0.06	+19	+11	-7		1
1	1894	+7.8	-45.4	-8.2	+25.4	+15.3	-51.4	+14.6							-19	+21		
1	1877	-43.2	+5.41	-70	-75.6	-65.4	-53.4	-58.5	-48.5	-56.3	+15.9	+7.20	+21.4	-39	-19	TEI		
				1														
2	0007																	
	2007						EA A	+49.2	0.0	+6.1	+10	+32.3	-99.3	+11	+8	-2		
	1990	+48.6	-29.3	-9.3	-39.0	-45.2	-54.4								-8	-21		
1	1973	+0.31	+0.5	-33.6	-9.41	-29.8	-48.7	+42.2	+15.4	-19.9	-40.0	+10.1	-31.5	+1				
	1951	-17.0	-15.9	+3.1	-5.77	-7.8	+28.6	-405	-62.2	-26.4	-0.3	-33.6	-31.4	-10	-33	+11		
					+22.8	+27.0	+5.9	+0.3		-18.8	+11.5	-62.4	-40.4	+5	-30	-1		_
	1934	-3.04	+25.6					-17.2		+3.2	+11.3	+22.0	+30	+25	+17	+38		
	1917	+43.9	+36.3	+87.7	+7.94	-38.8	-38.4					+41.3	+25.5	+45	+2	+19		
	1895	-17.5	-44.5	-21.4	-7.9	+27.6	-17.4	-15.4	-27.6	-4.8	-60.3	+41.3	+20.0	+45	TG	TIJ		
		1	1													1		
	2000		1	-									1			-		
	2008				010	00.4	11 6	-99.9	2017	-6.6	+2.48	-447	-37.1	+5	-25	+20		
	1980	+66.0	-17.6	+80	-34.3	-28.4	-11.6					-63.6	-53.2	-30	-41	-39		
	1952	-50	+34	-37.8	-59.7	-45.3	-45.0	-60.4	-42.1	-51.0	-40.1							-
	1924		-58.8	-56.6	-36.1	-13.3	-45.2	-16.7	-38.6	-32.8	+105.9	+81.4	+7.4	-7	-3	+8		
	1896		-32.3	-22.8	-18.7	-38.8	-29.3	+0.18	-21.8	-25.3	+08.2	-31.2	-16.5	-24	-32	6		
	1090	-34.0	-02.0	*22.0	-10.7	-00.0	20.0											
				-					-	-						1		
	2009		1	-						000	504	1.00	0.0	10	0.1	-33		
	1987	-31.1	-36.5	-53.8	-12.6	-6.2	-53.6	+0.63	+30	-20.9	-52.1	-18.0	-60.6	-18	-21			
	1970	?75.9		+41.5		-2.8	-39.7	+63.4	+77.2	+9.0	+36.3	+83.0	+477.5		+39	-5		
							-40.1		-48.4	-20.4	?14.6	+54.8	-10.3	+25	+10	-3		
	1953	-20.3	-26.5	+0.8	-56.1	+4.1			-40.4	+39.2	+14.3	-33.2	+12.8		-11	-12		
	1931	+50	-440		9 +12.3	-2.70	-24.0								+20	+18		
	1914	?159	0 -13.6	-7.9	+11.6	-23.1	-19.7		+42.1	-31.3	+67.9	+60.8	+44	+27				
	1897	-34	-42.6	-57.2	+47.5	-9.47	-48.1	-34.6	+32.1	-26.5	+ 42.4	+12.8	+ 39.4	-1	+35	-2		
					111.5		-47.4		+ 50.6	-22.8	1	+58.1	+25.5	-29	+25	-7		
	1875	-	+11.3	-64.1	1	-89.5	1-41.4	1	1.00.0	1.	1	1	1	1	1	1		
										-	1			-	1			
5	2010		-		-			07.0		10.4	0.10	1.00	10	175	10.0	-6.3		
	1993	-37.1	-46.1	-58.6	-17.1	+19.3	-36.9	-27.9		-40.1	-2.40	+9.9	-1.8	-17.5	-12.8			
	1971	27.89		-32.3	-61.3	-26.6	-57.4	-19.4	-25.4	-24.6	-14.3	-46.7	+5.1	-29	-35	-10		
							-4.8	-40.2		-26.6	?78.9	-52.8	?39.9	+24	-10	+19		
	1954	-27.1	-54.6	-9.4	-30.0	+93.4		-43.5		-31.4	+11.3	+86.7	+444.		-11	-28		
	1937	-50.8			+10.9	-9.48	-35.2									+21		
	1915	+99.4	4 -39.0	+18.1	-15.2.	+58.2	-24.4	-8.40		+24.4	-12.6	+58.3		+10	+6			
	1898	-20	-37.2	+5.3	+47.8	-30.2	-18.1	-34.6	-42.1	-51.4	+42.4	+106.		+18	+3	-3		
							-73.3	-34.2		-123	+41.0	+12	+10.4	-36	+5	+4		
	1881	-18.9	+15.0) +41.2	-30.1	-78.3	-10.0		170.1			-	1					
												1						
5	2011									-			12.2	005	040	04 4		
	1994	-29.0	-40	-55.7	-20.0	-98.9	-9.7		1-10.8	-37.2	-71.7	-71.3	-49.3	-23.5		-21.4		
	1977		+39.		-42.6	-67.6	-49.6		-85.1	+22.9	9-37.2	+39.9	+446.	5 -39	-24	-34		
									+94.7		+29.2			+35	+20	+3		
	1955		-48.3	-37.6	-55.5	+17.2					+89.8			+48	+58			
	1938	295.6	?33.3	+25	?15.8	-34.1	-36.1		8 + 13.9						-5	+13		
	1921		2 -4.16		-660	+75.5			+45.7		+50.6		+2.5	-1				
	1899		-85.4		-74.7	-88.4	-68.4	-38.1	-37.7	-34.1	-10	+43.5		-43	-36	-32		-
								?83.3	+133	1 + 50.6	+148.		+31.9	+49	+62	+40		
	1882	+20.	1 +165	+2.4	-23.5	+5.41	-02.0	-	1100.		1.113.	1		1				1
	1	-1	-		1	1				1		1		1	-			1
17	2012			-			1	50 C	- 011	74 0	1.010	00	270	20	00	-22		
	1984	-34.6	-56.1	-37.4	+0.50	+49.4	-15.2	-58.5	-84.1	-71.6	+24.6		-37.8	-20	-30	-23		
	1956		75 +21.			+809		B -30.7	-38.4	-14.3	+503.	6 + 38	+19.6		+20	+40		
					-21.5		-20.2		-17.4	-29.7	+102	-3.44	+9.5	+9	-5	-2		-
	1928			8 -56.2		-38.5		00.7	-78.6	-63.6	+90.3				-2	-12		
			-30.1	-47.8	+79.3	+48.5	-19.3											
	1900 1872		-13.8		-29.9	-17.7		AE (-99.1	-9.49	1. 44 4	+54.3	+16	-25	+4	+18		

			June		July			August			SEPTEMBER			OVER/	ALL SEAS	SON	REMARKS
18	2013	T	R	C	T	R	C	T	R	C	T	R	C	T	R	C	
	1991	+42.1	+17.7	+64.5	-11.9	-16.1	-30.2	-39.0	-17.8	-93.7	+1.31	-11.6	+32.7	-9.6	+14.7	+22.6	
	1974	-26.6	-5.5	-14.3	-46.9	-12.2	-99.9	-22.6	-20.7	-37.2	+17.6	+10.3	+33.6	-24	+19		
	1957	-16.9	+19.5	+45.3	-49.0	-12.9	-30.4	-1.91	-26.6	+21.3	+12.4	-22.4	-12.1		+8	+24	
	1935	-6.87	+43.4	-45.1	+11.5	+4.16	-30.6	-31.1	+138.	8+346.3	+51.0	-11.3	-21.8	+2	+35	-24	
	1918	-93.3	-45.9	-16.8	-46.1	-56.3	-62.1	-57.0	-38.2	-40.5	+1.00	+18.1	-13.2	-40	-29	-20	
	1901	-21.0	-6.25	-40.7	-11.5	-69.7	-43.8	-16.3	+10.4	-42.2	-44.0	+30.1	-28.9	-19	-29	-24	
	1879	-8.51	+18.8	+3.2	-27.8	+48.1	-116.5	+31.4	-10.4	-99.4	+56.7	+19.7	-51	-9	-6	-16	
19	2014										-					1	
	1997	-59.7	+7.9	-65.1	-40.2	-54.2	-37.2	-33.8	-40.7	-48.2	+10.6	+134	+109	-33.2	+14.	+15	
	1975	-15.4	-4.9	+53.8	+7.44	+48.3	-16.3	-10.9	-14.9	-28.5	+149	+31.6	+7.2	+21	+11	+20	
	1958	-60.6	-19.5	-42.3	-10.1	-16.7	+22.7	-32.0	+105	-15.9	+13.0	-10.4	-12.7		+8	+10	
	1941	+18.0	-47.0	+82.5	-67.5	+578	-70.2	-33.4	-48.3	?269	+37.2	+53.6	+1.2	-32	+8	-5	
	1919	+26.6	+6.66	-20.1	-41.1	+57.3	-19.7	-55.7	-80.0	-49.2	+457	+10.7	-26	-32	+2	-15	
	1902	-36.6	-27.6	-47.8	-48.6	-13.6	-35.5	-12.1	-55.7	-99.4	+26.3	-13.2	+15.1	-19	-17	+4	
	1885	-20.7	+19.4	-4.2	-14.1	+11.8	-31.5	-47.8	-41.8	-67.3	+38.5	-25.4	+5.5	-18	-18	-10	
20	2015					x											
	1998	?1.32	-529	-34.5	-21.5	-58.6	29.8	+15.4	+20.2	+5.1	+49.0	+70.6	+56	-50.9	+37	+25.3	
	1981	+36.3	-0.6	-26.9	+1.12	-5.9	+10.0	+7.12	-7.6	-28.9	+105.1	+61.2	+24.6	+26	+10	+25.3	
	1959	-4.76	+76.3	+18.3	-11.5	+9.27	+20.5	-34.2	-165	-30.9	-99.9	+136	-28.8	+40	+10	+12	
	1942	?4.76	+42.7	-12.1	-7.78	-66.7	-47.9	+22.4	-13.1	-18.4	-44.5	-24.8	+34.2	-4	-20	-20	
	1925	6.28	-47.2	+1.0	+2.38	-9.2	-10	-4.93	+19.1	+2.4	-0.54	-18.4	+386	-2	-14	+4	
	1903	-25.7	-680	+22.6	+54.0	-46.8	+10.2	+34.8	+30.3	+8.0	+5304	+72	+7.0	+45	+39	+37	
	1886	+60.9	+3.88	+25.1	+26.6	+69.4	-4.2	+40.6	+40.1	+55.3	-39.9	+9.04	-99.3	+24	+21	+38	
21	2016		1							1		-	1		1		
21	1988				+10.7	+77.7	+33.6				+136	+33.4	+37.4	+65	+50	+41	
	1966				?15.4	+14.3	+32.3				+61.3	+14.8	-27.2	+3	+20	+9	
	1932				?3.97	-24.1	-13.7				+52.6	-20.32	-32.4	+1	-10	-18	
	1904				-4.6	=22.1	-51.4				+36.9	-39.6	-41.5	-24	-55	-30	
	1876	-42.2	-20.8	-33.3	-34.7	73.6	-52.1	-31.8	-42.4	-99.9	-40.6	-71.1	-50.4	-38	-53	-19	

	Jeo	Feb	Mar	Apr	May	Jone	July	Aug	Sep	Oct	Nov	Pet
2012	sine 1	145.10	130.4	- the second	nay	CICICUL	oury	and	see	Nor	10.00	1.1.1
1984	-75.97765	89.96383	-98.08512	-67.99007	-59.91964	-35.84905	-49.97903	-41.51899	-15.69423	-20.25422	-100	-35.954
1956	20.33373	-95.91078	-17.3445	-52.10918	-44.91462	-8.146711	-21.46913	and the second state of th	-23.06892	-20.5543	145.053	-20.17
1928	-90.50275	30.85502	-50,95654	-73,59801	-64,75389	41.13913	-55.00355	-15.5351	-41.09204	22,63744	-66.14173	-10
1900	-80.03352	206.6914	69.61722	-27.29529	-82.73755	-36.05055	38,30731	-61,44994	-40.0936	-60.50748	Contract of the local data in the local data ini	-18,421
1872	-83.79888	-02.14458	-54.54545	42.82878	-69,76394	57.26591	CONTRACTOR AND ADDRESS OF	-31,25432	30,26521	14.32866	42.6378	-49.12
Lun-A	ALC CREWE	544.177.00	- art art art a	-9 E 20201151	10.0710077		- Addi willow	212.2.2.2.2.		1-11.000		
1930	-44,13406	105.948	35.04785	-45.039335	-70.47966	-17.12944	27.83889	25.98389	31,75819	-66.88354	603.1496	-10
2013		1011.2411	P.MPICES	-ta derena	-10.47.200	-12.1100-01	-21.0-2442	1.0.04.04.0	50.500.5		94910-059	
1991	-7.473779	58,73605	-16.94565	-40.59551	-48.5327	-38/40.21	-46.16749	-53.09553	15.56942	31,35979	105,4488	188.590
1924	-58.30056	-95.91078	23.56459	-15.33499	-76.DD452	-32.99242	-2.656248	-17.73301	-29.23557	8.192573		-10
1957	127.1743	6 119703	-03.0637	-66.7/9118	-83.28729	-23.41567	-57.15046	-77.08411	-8.12072-6		41.30709	- 55.6
1935	100	-0.713494	-84.09091	-43.67245	-88.64892	-38.97196	-51.00219	17.14614	-37.502562	And in case of the local division of the loc	-70.80614	-10
		And in case of the local division of the loc	44.23684	43,42925	-62.30537	-15.95818	-12.52661	12.196124	-29.15/278	-59,85686	-20.47244	-55.67
1918	-72,6253	91.05204		Cashi and Cashi and Statement and	-02.30537	Contract of the spine of the states	-12 52001	sectors and show a feature	-10.3671	29.16337	161.0236	-55004
1901	-37,98883	-39.4052	-68.18182	-18.21.34	and the state of entering	-73.35449	and shirts and shares	-34,4649	16.53066	24.46324	survey and so in the	second index of short
1879	-79.32961	-29.36803	-82.53589	-43.52352	-71.83576	-D.287537	-38.00029	-71.28884	19.53000	201410228	-97.6378	64.0.150
222.4												
2014	17			48.7577	2000		A 100 1000	40.44.00	11.1.1.1.1.1.1.1.1	711 7 7 7 1 1 T	43 33334	400.12
1997		17.10037	9.090509	48.3875	-76.02963	-51.54294	-6.724627	-40.11567	27.36349	-74.17046	-43.20029	499.12
1975	-87.3065		-71.17725	-51.6129	-76.25565	49,24431	-14.10575	-41,20311	-22,21529	30,64411	319.2911	102.98
1958	-50.13799	on optimization respect	-52.23488	and the second se	-54,64591	-50.23805	35.3797	-30.33372	28,82995	19.64867	-83.85822	-42.98
1943	282.5441	304,461	-63.15789	(15.58)113	48.29232	-1.393052	-29.30192	-51.78366	35.31981	-3.188029	\$6,85019	62.24
1938	-45.2514	-54.73606	-83.13397	47.94045	-86.75229	-50.07435	30.69553	31.25432	9.048362	61.1581	207.0855	-85.08
1907	-100	41.397.0	-66,18565	73.97027	71,8998	-20.21945	50	34,06214	25.55387	27.57115	64.17323	-64.95
1885	-8.1.776888	38.95911	-0.6488905	47.03577	-84.01557	-34.54417	47.56565	-31,94476	17.94852	42.09499	161/4123	57.89
	() () () () () () () () () () () () () (
2015					1.1.1.1.1							
1998	83,74022	12.26766	69.73684	-18.31766	-66.223	-62.33705	-75.49681	-23.33435	-55-56785	-5122056	301.1400	-58.24
1983	35.75419	-28.62454	-33, 61244	3.523523	-25.10497	-65,7027	-44.99645	-40.55236	-48,43674	-70.39688	-65-35413	48.24
1959	101 1173	301.9219	72.96651	-67.34493	-74.78054	-42.67325	-42.58339	-12.52014	-34.50546	106.311	-98.4252	-34
1942	-87.7095	-25.83643	-41.38356	5.012407	-72.12/56	-20.56785	-52.39532	-6.883473	-21.92376	-72.DE846	443.7008	-30
1975	-6.703911	4,832714	-80,500309	-30.22333	-99.0457	-49.0033	-34.49255	-18.59609	-29.01716	-2.212101	22.83465	-3
5953	-49.16201	3.115242	36,96172	-81.68734	-85.88579	-28.9367	-62.42016	-11.52652	-16.44305	-12.9473	90.6328	-34
1886	95.53073	-61.71004	31.65856	-46.69975	-73,46811	-29,283311	3.463449	13,50978	-13.53354	-23.81262	-99.2126	73.68
2016												
1958	-9179609	-7.973978	-10.16746	-60.03326	-51.56956	-38.84676	-5.340567	-15,71922	-44,46178	111.581	110.6299	-12.28
1966	17.31844	-55.14126	-70.05569	-63.07682	-79.08086	8,799154	41,51881	33,6539	5,491.42	22.38126	15.35433	470.17
1932	63.68715	31,44981	-18.54067	43,42432	-73,46811	-29,32463	-25.19517	-30,3456	-32.82371	-78.85491	287,7953	-71.92
1504	39.44134	67,28925	38,55522	29,62779	-77,46107	-40.55372	-31.90205	-28,3084	-04.60218	28.88744	271.2598	-35.96
1876	-100	12.63940	52,27273	-56.17866	-66.13511	-21.86863	-41.98013	-4.575577	-23.15133	-25.82954	202.3622	-92.83
	0.000											1000
2017				1.1.1.1						1.000		
1995	41.45251	\$0.33452	-30.38279	-59.00344	-71.731.79	-28.00212	41.31086	4.050633	4.929797	39.55758	516,5354	-99.17
1978	-100	And in Application States	-66.985475	-48,3871	-63,46057	-34.01516	Contractory (contractory on which	24,65505	A COMPANY NAMES AND ADDRESS OF	-03.8207	7,480335	-1
1961	Contract on the local division of	THE PARTY NAME	126.7940	the local data and the second s	70.58011	the set of the second second	47.97729	And in case of the local division of the	station in contrast the local	-90.14314	28,74016	-78.94
103.9	destruction of the state of the	22.67658	-51.15167		-77.27273		13.57346	46.9275	COLUMN A 12 YO M COLUMN	-0.71568	65.35433	-85.54
1922	-83.24022	owners and the other of	-63.13876		-02.13209	and the second se	-15.75039	success the success do not		-13.40273	5.511811	
1905	-72.05704	and the second se	204.5455	and the second se	-82,420.82	second second second second second second	-78.54065	second and second and second second	10.0468	34.54782	-95.27555	
1883	27.3743	-62/45353	-6.100478	-52.10918	A TAXABLE AND A DOCTORS OF TAXABLE PARTY.	and the second second second	-41.60752	And in case of the second s		-79.37541	48.6185	a sea inter a second of
				and a standard state	and the state of the state	Annual control of the						
2018												
2001	-100	204,461	-99.90873	-69.03226	-65.14334	-18.67396	-60.52165	34,64354	9,859594	48.79536	245,2256	-1
1979	-97.2057	66.171	8.851675	-73.25062	second press and a first of the	56.92118	and the second se	-34,64354	-23.30713	-60.83279	71.75984	
1962	-12.90503	a set of the set of th	91.02871	-15.33499		-17.42197	and the second se	-10.771	-64.74255	-7.091737	-98,4189	-1
1945	208.3799	93.35855	-58,18182	-64.11911	-74.84912		-16.24911	-75.15535	COMPANY OF TAXABLE PARTY.	the property of the party of the party of	-60.67952	
1923	-100	64.31777		-20.04963	Contract of the other states of the state of the	-26.06242	And in case of the local division of the loc	20.20713	-14.22227	Contract of Manager Street, St	271.6535	46.49
1906	-74.85034	OR OTHER DESIGNATION.		42.92804		Colorine International Coloring	and the second s	5.132236	15.7481-1	And a state of the	46.45880	
1899	-772.06704		49.16268	-38.51117	-79,26643	and the second states which be been	And the second second second second	-46.49022	-8.897356		183,8583	
 a cal00.11 	1100000000000	100.000.000.000	-13.100.00G	- 30L21111	[1] A. S. C. B. D. S. D.	 Magnification 114 	 COMPARED BY 611 	Construction School and	second of the distribution	 A second s	 A second line black 	 model and it

2019		1 20.00			la serie de la ser	Jooe		No.	9521	Oct	- Nov	To.
1582			The second secon	COMPANY AND ADDRESS OF		and the second se		and the second se		4 -52.2446	3 202.365	2 51.5
		the second s	la se la seconda de la seconda d	the set was also as a set of the	9 -66.9518	and the second second			1 -37,605	47.6935	6 7.48031	and the second se
196		and the second se		and the second se	73.2169		6 -115876	6 -19.9079	4 -38.1279	1 95.7770		and the second se
394				26 4.813889	6 -75.1617	1 -38.864	4 -4.68913	3 48.6975	and the second se			-
1925	0.55888	/2 -78.069	46.8896	5.6075	4 -67.3807		the second second second second second		the second s		-	and the second second
1907	2 89,9443	1 4.0892	9 -1.31578	9 -4.96277	and the second se	the second se		5 49,4991			the second se	Contraction of the second
1890	0 -1.11233		Name of Concession, Name of Street, or other designs, or other des		1 DOM 1				the second		9 45.2755	9 132
1873			and the second second second		a second s		and the second se		3 -22.9953	2 -15:5489	7 -36.2204	7 -35.0
		9 21.3256	-	16 -38,70902	-86.62733	34.5117	1 -50.3548	6 14.5684	7 42.2464	66.6883	5 -62.2047	2 10.57
7001	0				1				-		-	-
1997	10	0 115656	6 57,8547	4. 43.5732	75.92912	71 3366.	-51.6323	6 -29.2123	2			-
1964	74,8603	4 2 6025	in the second second second	the second s		and some and the local division of the				the second se		
1935	69.2247	and the second se						and the second se		service interimities and	TTC SEA	the second second second
1908		and the second se		in the second second second second	Contraction of the local division of the	A CONTRACTOR OF A CONTRACTOR O		2 -1.334868	18.34021	1.42173	55.5118	67.5
	and the second s		a set of the set of th		a set of a s	47.36370	1.04684	2 -53.17168	08.31513	-7.41704	5 159.847	1
1880	1 98.3340	102.731	5 100.478	5 61.14144	-70.41682	3 -16.12468	-40.2413			and the second se		Contraction of the local division of the loc
2021			-									1
1999	of the local division of the local divisiono	1 .00	a para						1	14.4413		
1982	and the second se		Station and states	and the second state of th		strength of the local division of the local		6 -4.764097	-18.43435	0.71568	-11.18898	8 27.19
	T INC.	and the second se	in the second second			and the second se		1 -18.11277		25,4150	a second second second second	Contract of the local division of the local
29.65	10 10 10 10	and the second se	and the second sec	and the second se	79.09342	-14.32445	12.0085	7 -18.6191	and the second second second	and the second se		
1941	and the second se	\$ 4.31970	3 19,7368	4 -60.84367	87.39327		the set of	and the second se	the second s	-70.7872	1	
1976	A Designation of the local division of the l		9 85.1674	6 -51.34938	71.5344	and the second s	the second se	the week of the second second	the second se	Contraction of the second second	and the second second second	-
1909	-86.0335;	-86.9888	97.9655	and the local design of th		The second second second second second	and the second se				and the second second	-
1987	-12.7022.	-51.6728	the second second second second	1 1 1 1 1 1 1		-59,42515		A REAL PROPERTY OF A	a statistic total and		and the second se	
1870	and the second second second		and the second s		100.17330	03.6/515	43.060	-20.82954	29.39158	-53.22054	73.22835	-20.1
2022											1	-
2022			-						-			
2005	91.06145	and the second se		and the second se	-49.5286	-76.30048	-41.57204	12.52014	7.893916	18,78237	-69.68504	57.01;
1983	40.78737	27.11752	324.0433	16.87345	-73.17931	54,98148	-53.47764	and a second loss that has been as a second second		Concernent concerning in the large	and the second se	and the second se
1960	-100	-88,10405	\$5.14354	-83.17618	-74.88699		-24.11285		the second se		11.02362	272.8
1949	-\$7.50777	-81,4125/	-29.90431	17.17122	-63.05876	-30.25921	-12.61178		8,767561	and the second se	123.2283	
3527	77.00497	336.80.	and the subscription of the local division o		-75.41436	Contraction of the Contraction of the	Contraction of the second s	the second se	-2.308802	-15.22446	-75.98425	- 44.72
1300	0.145251	-34,2007v	and an exception of the local data of the		and the second second second	-49,62068	-17.17175	and the second second second second	29.85559	9.303839	28.34646	-99.12
1891	60.1152	121.1826	and the second se		-75.85384	-40.04585	-19.76579	-11.46345	7.862715	0.390371	70.47244	-1
1871	and the second	the second se	THE OWNER OF TAXABLE PARTY.	the second	-37.87042	9.945336	-22.6934	-12.22727	7.082683	21.34027	61,41732	-50.42
Inri	-150	18.95011	-41.50218	-26.2531	-79.55568	-49.53271	-31.40535	-25.66168	-21.18565	-13.34249	84,64567	- 5
7023												
2006	-100	49,81413	-99.2823	1.0 0.0 0.0	N. N. N. S. S. S. S. S.							
1985	-61 80447	32,34201	The second secon	and the second se	-62,54395	-29.307		-27.20368	42.09046	-63.3702	-51.5748	-25.43
And in case of the local division of the loc		second design of the local division of the	-84,33014		73.63134	-48.66867	-4.151881	-35.42002	-22.27769	138.8419	-82.62717	-60.57
1957	69.23374	15.61338	15,96509		-77.04671	-\$4,59355	-32.07949	-40.89758	and the second	18.15224	-74,40945	-1
1950	-64,24583	38,28996	40.55034	-26.72452	81.35350	-37.27738	42.17885	-7.779056	-45.99064	25,30904	320,4224	and the second second
1933	-98.88264	71.24221	-72.36842	-34.59057	75.07534	-52.61859	48.52732	1,495972	45 21061	The strength of the second sec	we then be a subscription of	49.17
1911	205.5855	-77.12342	-8,133971	-34.66005	60.93462	32.37524	25,7807	-23.87342	the second s	64,23601	-78-34646	50.87
1804	-97.2067	64.31222	217,7240		66.83827	78 72509		and the second se	-64.61778	12.25211	44.25197	-10
1877	82.68156	45.72491	30.76316	succession of the second se	-75.3747	67.00758			the second se	45.1529	343.189	A Res August 1 and 1
					Carol (1907	01.000.00	- 2 B-3/1893 /	-9.252014	7.550702	54.71698	-54.33071	-91.35
2024									-			_
1996	27:03296	36.80297	87,03134	-32.65509	32,75163	57,48545	29.18737	.38.3645	10.0000	ALL REAL		
	9,497207	28,99628		-47.44417	72.52637	Contraction and the second second second	and the second	28.7587	24.21217	26.35000	-57,48031	-26
0.080 Million and a	35.53073	-86.98885	-83.13397	the second se	Contraction of Contractor State	the second se	16,74947	-21.28884	44.61778	33,709.00	41.11024	-\$1.272
	45 10325.7	8.921933	17.82297		65,40681	Contraction of the second s	8.995242	18.1588	5.678627	43.85166	41.4252	125.432
1884	34_1486	the state of the s	and the second se			51.82507		-29.11392	-75.0234	15.6799	15.82677	57.894
		35,4052	-13.17751	-18.13414	49.41236	33.687.76	57.18595	-15.16686	-23.21323	6.766428	94.88189	85.08
2025		-										_
2003	97.2367	61.71004	-10.64593	-26.55087 -	64.33953	9.169494	37.22498	44.71807	2 200000			
1986	69.27374	48.69653	-10.33493	and the second se	86.84078		49,48545	the second s			terra terra con contra de se ser a	479,824
a second second	69.27324	48,63118	-70.33493	the second se	Contraction of the second states and	1.000 million and 1.000 million and		the second s	The second state design of the second	58,67069	197,2001	-58.245
Statement of Street	95.53073	85.35555	-43.13397		Contract of the local division of the local	and the second se	49.48545	the second s	Contraction of the second second second	58.62059	197.2641	433,245
and the second second			a land a second second second second second		65,40583		8.995742	-13.1589	5.628627	43.85166	96.85039	125.438
and a state of the	44.13408	105.948	35.04785	And a state of the		27.12044	17,83889	25.96389	14.75819	65.225254	603, 1496	-10
DELLI A	82.12291	61.56877			68.50829	-75.6756 -	28.90348	11.50748	The second second second second second	0.585556	Concernance of the local division of the loc	(2.1053
our little and						100 March 100 Ma	Contraction in the second second	and the second se			- and the second s	100000000000000000000000000000000000000
1993	95.53073 134.6369	30.11152	-41.38758	-33.20099	58.96634	26.80303 -	31.46345	37.98044	34,29017	70.91737	128.3455	-97.987

2025	Jan	Feb	Moor	- cyth	Meas	JUAR	July	Aug	Sep	oct-	Nov	pes
198.7	37.40223	-51/67286	5.62201	5.806457	18.97539	\$9.42515	43.0802	20.83854	25.39158	53.22056	73.77835	-70.1754
and the second s	129.1295	51,44981	the statement of the local division of the	59,30521	83,1994	32.53394	-30.8907	38 13579	41.15445	67.07872	70.031374	88.5965
1970	68.71508	-53.15985	35.16746	COLUMN TWO IS NOT THE OWNER.		-22.32411	35,46061	13.30265	15.78783	50.61809	49.6063	-80.7018
1953	and the second second		and the second se	A COMPANY OF A DESCRIPTION OF A DESCRIPT		-50.83759	and the second sec	the second se	20.65523	17.19584	92.91309	31.3333
1931	-95.53073 Las	-13.3875		A CONTRACTOR OF THE OWNER.	76.73064	-46.30577	41.62527	and the second se	39.21997	23.55237	64.17323	\$16,4211
1914	500	150.3643	25.78463	And in case of the local division of the loc	74.55819	-34.05041	35.55713	And in case of the local division of the loc	20.40567	28.49707	335.3543	82,4563
1897	96.64804	-19.44238		and the second division of the second divisio		-10.95545	-20.362005	the state of the state of the	42.79571	A REAL PROPERTY AND ADDRESS OF ADDRESS OF ADDRESS	85.43307	-44.7368
1875	186,0335	-71.00072	70.23531	38.41193	64.5781	-10.33943	10 3000	11.5555				
2027						_						
2010											10.1000	-100
1993	-86-011P52	566,9345	-11.36364	-25.11166	38.25967	-32.868208	-12,49133	statement and a survey of the	-10.57722	state and strength	46.45669	and an application for the second
1971	41.3/078	-27.11255	-80.62201	9.160397	73,46811	-33.5/6293	-50.21252	17.72152	-33.13573	6.636364	217.2441	-67.5439
1954	67.59777	102.2305	23,4998	-70.2029/01	76.82069	-34.3351	-37.89522	6.283034	-17.3791	62.003.0	42.91339	46.8471
1937	-300	12.84387	82.6555	-76-4268	72.87795	-12.71028	41.13608	2.945915	32.76131	20.25472	41/0602	466,6667
1915	783,2402	-L1.754625	-6.818182	25.01241	55.63787	43.57756	-37.33144	6.052934	25,95044	17.30644	60.73677	-360
and the second		51.90305	-82.854.74	88,73449	-41.778	7,247399	-40.96877	6.544554	21.05084	-14.89915	97.6328	-69.2982
1898	-3.351955 -87.76536	-25.83641	49.2823	-14.83831	46.01751	43.04355	-27.92761	-19.63176	9.453928	27.45608	44,48819	-28.5474
3038	33.13010	3.345725	37.29965	1.389578	46.848.32	-50.1026/15	71.02878	-10,40276	21,24727	22.90126	-73.62205	-100
2000	-11.17318	the second se	-59.33014	46.15385	78,84229	Contraction of the local division of the loc	55,58907	-12.32910	53,41654	-\$4,26155	41.20472	-99,1228
1972	-77.65363	18.55511	and a little factors		78,49071	-10.6244	-39.67353	28.03722	-1.49766	49,83735	-99.6063	-000
1944	253.0726	21.93309	-49.16268	-54.51117		-48/4242	-43.16891	10.81203	5.397816	78.59466	12.20172	60.5263
1916	66.48045	31.4052	-81,33971	-11.99504	86.75289	and the second second second second	section many sectors are	6.029919	-12.15591	-4107092	-\$4.11071	-100
1888	56.42458	108.9219	42,94258	22,82841	71.20794	50.43202	-11.9198	60123335	11.11.11			
1000			·	and the second second	No. of Lot of Lot	Lac manage	-14 0005	46/19022	-13.4165-1	2,9901043	717.9973	-99.1228
2007	-100	137.5465	a second of the local data and the	1,736973	-70.54425			-42.34253	Contraction of the Association of the	15.35450	104,7244	3.508.772
19162	-100	51.15085	\$2,77775	15.68238	-75.3797		and the second second second	-31.04718	-35.72543	and the second second second	568 5039	851,7544
1973	31,28490	114,4981	-60.882517	-39.47891	-63.12155	A REAL PROPERTY AND A REAL PROPERTY.	and the second second second second	sent strationers property	-64.38097	64.34613	18.500%	51,7545
1954	47.7653	-528	60.52632	-22.52804	-81.85585	-5.184271	-23,4741	6 144994	-34,75819	A CONTRACTOR OF	346,9479	-27.907
1934	-34,3016	330.4833	61.39713	-41.29032	67,21515	-15,A2938	and the second se	and a second second second	A CONTRACTOR OF A	and a first factors of the set	342.9134	-100
1917	-30	191.3092	163.157.89	14.93797	-84.7564	-52.12485	-32.09073	and the second s	-12.10608	And address of the other designs of the other desig	13.38583	55A.181
1395	72,0670	and the second se	6.339713	7.233253	60.35912	45.28397	37.15401	17.9977	-4.8285/99	11.97137	Contract of the local division of the local	22,80000
58.78			35,00478	-40.04963	-75,05278	-42,83195	39,19449	4.073648	44.711.79	26.54522	172.0402	22.84010
2011	and the second s	00.0315	1 128.8224	-39.55335	-82,4460	-54.73961	-50.21292	-4.050633	-4.939797	-39,55758	515,5359	second of the second se
1002	and the second se			a state of the second s	-71.39625	and the second sec		-71.20313	-33.04212	-12.9473	81.88976	103,503
1975		and the second s		and the second se	-71.6097	and the second se	and the second second second second		-38.81/05	-21.99089	\$01.5248	71,925
1953	and the second s		and the second se		and the second second second second	A CONTRACTOR OF A CONTRACTOR O		the second second second second	and the second se	-15.54977	229.9213	-10
1934	and the second se		in the second	the second se		the state of the s	and the second second		and the second se		-74.01505	- 99.1225
192	49.7200	and a second street of the second street of			and the second se	And in case of the local division of the loc		and the second second second second	statistics in the local division of the		and the second se	23.6842
189	6.70391	and the second se	_	and the second se		and the second se		And in case of the local division of the loc			and a second sec	-2.6315
188	-30.664	8 266.17	1 -11.3036/	-50.42184	-66.4615	8 -32,4457	0.000000	- warnesses				
205	1 .21 8.583	8 42,8990	1-86.9617	60.99758	80.399	3 -29.573	5 3.61958					and the second se
100.00.00		and a second second second second	and the second second second				s -1153W	2 -24.4645	9 -56-3142			
197	and a second	the second second second		and the second se			and the same second sec	27.1116	33,4789	4 21.2752	and an other states and a second state of the second states and s	
	8 49.441	and a second second second	and the second second second second			and the second se			The second s		and second se	and the second second second second
192		second descent of the local second	and the second se	the second s		and the second s	and the second second	-15.7578	9 -40.3120	1 26.9355	0 158.502	9 -48.245
189	2 -91.620	11 63.5687	-66.062	a owner								
	1 120.20	10 3.57620	18 -32,523	3 85.0079	-30.876	14 -63.6348	4 46,7357	7 -18/4119	-17.3039	9 0.19518	the second design of the second day of	and the second se
200	the second se		and the second se	the second se	-58.6012		5 42,9387	5 -56.0874	6 43.9923	6 55.1483	and the second se	and the second se
	0 99.502			the second se		and the second se			7 -22.1716	8 114.29	COLUMN A COLUMN TWO IS NOT	
192	and the second se					A Designation of the local division of the l			and the second se		the second se	
195	ALC: NO RECEIPT AND A RECEIPT	and the second second second second						and the second second second second	and the second se	45,152	9 388.18	9 306.773
LIS	M - 97.20	ET 63.312	[7] 237.224	9 42,9280	4 -66,838,	at Contained	and the state of the		and the second division of the second divisio	-		

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3/25/2018