# **Gangatic West Bengal 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 consulted 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 7<sup>th</sup> cycle in which wet conditions in 10 years and dry conditions in 14 years 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 7<sup>th</sup> 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 10<sup>th</sup> 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 10<sup>th</sup> 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.

less.				June		July			August			SEPTEMBER			OVERA	LL SEAS	ON	REMARKS
1	1	2020	T	R		T	R	C	T	R	C	T	R	C	T	R	C	
-	5 I	1992	?7.18	-9.5	-54.0	-39.2	+5	-15.8	+4.70	-11.2		-35.2	-19.1	-26	-1	-12	-6	
		1964		+21.3	-15.0	-36.6	+108	-13.4	?99.5		-11.8	+1503	+139 +21.2	+95.4	+17	+16	+44	
		1936	+31.7		-13.0	-14.1	-35.3	-7.00	-12.5 -9.13	-65.7 -57.2	-32.3			+48.4	+38	-23	-2	
		1908	-32.3	+15.2	+69.9	+5.8	-50.2	-46	-60.7	+2.63				-51	-11	-18	-30	
		1000	+21.5	T 10.2	-35	24.0	00.2	10	0011									
	2	2017										74.77	17.0	10.0	00.5	07.1	10.0	
	-	1995	-1.01	-11.5	-36.2	-13.6	+6.5	-20.9	-46.7	-20	-23.0	-71.7	-17.3	-49.3	-33.5 +50	-27.1 +37	-16.3 +55	
		1978	-78.2	-7.7	+26.2		+57.5	+6.9	+47.0	-13.1 -4.9	+31.7 +13.3		-49.6	-6.1	+50	+1	+30	
		1961 1939	+34.0	+27.8	+70.9	-44.6	-34.6	-42.3	-0.35	+13.9		-3.95	+81.7	-13.5	-28	-12	-23	
		1935	-12.3	-50.4	-90.2	-27.6	-516	-31	-36.8	-30.3	-42.0	+22.6	-1.2	-48.3	-18	-29	-15	
		1905	-17.6	+8.61	-29.3	-64.4	-62.2	-72.7	+16.8	+103		734.8	-58.1	-6.5	-5	-4	-18	
	. 1	1883	+60	+23.3	-25.1	-8.24	-23.5	-55.1	+32.2	+36.4	-10.6	+85.1	-32.1	-56.6	+31	-4	-21	
		0004		-										-				
	3	2024	+135	+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		+1.007		-26.6	-20	-18	-39	
		1940	-19.8	+24.3	-2.0	+9.24	-159	-34.0	-89.9	-33.9		-26.2	+35.0		-5	-5	-3 +10	
		1912	-61.1	-53.3	-74.3	+12.5	-20	-5.6	-11.8	+20.0	+15.3	-12.1	+41.4	?0.3 +8.1	-15 +12	-48	-1	
1		1884	-38.8	-53.7	-69.4	+40.7	-43.1	-33.7	-23.1	-25.0	-13.5	1 00.0	-30.5	10.1	TIZ	10	<u> </u>	1
	4	1999	-24.2	-25.8	-13.9	-23.5	-30.1	-48.8	-2.28	+7.8	-40.9	+25.8	-24.0	-18.4	-9.1	-20	-15.9	
	-	1982		+59.3	-34.4	+27.6	+0.5	-24.1	-28.6	-66.3	-40.9	+12.4	+17.0	-27.0	+1	-5	+13	
		1965		+40.2	-36.6	-44.5	-23.3	-24.2	-27.0	+2.08	-9.7	+80.8	-7.04	?2.0	+10	+3	+3	
		1943		-54.8	-20.8	-31.4	-30.9	-35.8	-50.5	-9.5	+27.8	+99.1	+1.76	-14.9	-5 -25	-20	-20	
		1926		+32.3	+298.0	+0.71	-33.5	+1.8	-19.4	+2.06		+1.24	+26	+4.3	-12	+44	+7	
		1887		+165	+2.4	-23.5	+5.41	-32.6	283.3		+ 506	+148.0	+16	+31.9	+49	+62	+40	
		1870	120.1	+11.5			-89.5	-42.4		+50.6	-22.8		-58.1	+25.5	-29	+25	-7	
											004.0	-57.0	05 1	-57.9	-	+ 39	+23	
	5	2000		+75.4	+47.8		-7.8	-34.8	+66.5	+145	+29.9	-37.2	-25.1	+446.6	+11	+ 39	-34	
		1972 1944	-17.7	+39.5	-77.6	-42.6	-67.6	-49.6	-58.4 -310	+33.6		+74.8	-1.92	-10.9	-39	+15	-2	
		1916		-36.5	-2.4	+9.79	+12	+36	-24.3	+17.9	-11.5	+92.0	+54.0	-38.4	+19	+45	+18	
		1888		-55.3	-56.2	-4.76	-53.2	-32.5	-43.6	-42.2	-57.4	-49.3	+72	-57.6	-28	-14	-39	
		0040													-			
	6	2018	214 4	-61.8	-13.4	-6.5	-44.4	-52.0	-53.8	-22.4	-94.3	-28.4	+10.9	+15.1	-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	
		1962	-48.5		-36.1	-24.9	-47.1	+2.5	-27.6	+6.1	-10.5	+103	+4.4	+58.9	+14	-11	+30	
		1945		-58.3	-67.7	+14.2	+112	-6.7	-2.23	+17.7		+18.9	-15.6	+6.3	+8	+15	-1	
		1923		-11.2	-75.5	+3.97	-53.4	-57.5	-54.2		-99.4	+73.8	+33.5	-99.3	-17	+29	+18	
		1906 1889		-25.8		+2.55	+ 43.6		+24.0		3-33.2	+76.8		+45.2	+18	-34	+23	
		1000	-10.0	-20.0	1 30.1	12.00	1 10.0		LE LA	1.4.5.								
	-7	2019				-					-	E0 4	00.4	-	-	04 5	05 4	
	7	2002		+16.5		-70.2	-50.1	-69.6	+5.43	-44.2	+64.9	-58.4	-23.4	57.9	-37.1	-31.5	-35.1	
		1985 1963	+19.3	3 -21.8	-4.6	-15.4	-85.6	-6.8	-44.5	+60.6		-27.1	-35.4	-44.1	-23	+2	-3	
		1965	+270		-30.3	+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	-56.6	-44.5	-65.4	-39.9	-69.5	-22.5	+79.3	+58.1	-4.1	-18	-12	-3	
		1907	?22	-19.7	+48.8	-42.6	-19.7	-35.1	2	-74.6	-53.6	-18.4	-1.2	-64.4	-8	-28	-19	

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T	JUNE		JUNE			JULY			AUGUST	0		EPTER MBER	C	T	Oveson R	C	REMARKS	
t	2025	T	R	C	T	R	C	Т	R	C	T	R	C			+3.2		
ŀ	2003	+11.3		-21.6	-7.57		-0.9	?7.85					-13.2	-8.2	8			
ŀ							+52.9	+47.3		+31.1	-34.3	+20.3	-43.6	-1	-5	-3		
L	1986	?9.92		-19.6								-73.9	-20.6	+9	+44	-22		
ſ	1969	+6.09	+11.3	-37.4			-5.0	-26.4					+28.8	+35	-3	+19		
t	1947		-16	-46.5	-29.3	+25.6	-3.5	-25.0				?0.8						
ł	1930		+42.7	+39.8	-46.6	-61.0	-44.4	-41.8	-62.7	-48.7	+410	+35.1	-17.6	-17	-39	-8		
								-48.6		-63.8	-3.9	-3.52	-33	-18	+74	-17		
1	1913	-32.1	-66.5	-13.3		-18.9	-9.7					+252.0		-2	-12	+14		1
ſ	1874	-45.9	+39.5	+7.3	-4.1	+50.6	-13.4	-43.8	-58.1	-59.8	+15	T232.0	+ 52.5	-2				
ł																		
ł	2004																	-
		00.7	0.0	00.0	.77.0	22.0	1.24.8	+2.73	+831	+17.4	20	-54.4	-52.3	+18	2	+7		
	1976	-30.7	-2.6	-63.3	+77.3	-23.9					+66.3	-19.3	-8.1	-10	-30	-19	and the second	
	1948	-69.0	-48.1	-61.5	-45.8	-35.6	-26.6	-58.7				+24.3	-35.6	66	-30	-38		
I	1920	-39.6	-39.5	-42.8	-40.6	-71.8	-99.4	+55.5			-22.7				+62			
	1892		+16.5	+2.4	-23.5	+5.41	-32.6	283.3	+133.1	+50.6	+148.0	+16	+31.9	+49	402	+40		
	1092	+20.1	+10.5	74.9	-20.0	TVITI	011.0		1									-
1		-																
1	2005	1								00.4	. 107	1100	+39.6	+51	+65	+ 50		
1	1983	+7 42	+17.6	+19.8	+2.92	-88.9	+7.0		+77.8	+22.4		+160						
	1960		+5.97	-12.1	-39.3	+23.1	-17.2	-67.6	-88.5	-59.9	?105.2	+167	+60.4	-9	+29	+12		
							+3.1			+8.9	+106.1	+109.0	+61.1	+5	+50	+47		
ļ	1949		+51.6		-24.4	+13.7						+94.1	+16.4	+1	+24	+23		
1	1927	+55.6	+25.9	+34.2	+4.10	+26.3	-23.5			-9.3				+10	+45	+22		
	1910		-22.2	+20	-36.6	+76.6	+2.1		+62.9			+55.2	+4.8					
			+53.4	-13.4	+10.5	+98.2	-55.1	+67.6	-35	-10.6	+15.0	-8.96	-56.6	+45	+16	+19		-
	1893						165 B	-77 8	+ 6200		+65.4	+26.6	+714	-36	-7	-18		
	1871	-41.2	-59.5	+ 399.6	-44.5	+31.0	TUJ.0		1 0200	1		-	1	1				
		1	-		1.		-				-				1	1	1	
	2006													10	. 40	. 10		
	1989	171 0	-47.9	-20.3	+72.1	+26.5	+80.2	+2.64	-79.6	-10.5	?53.3	+59.8	-99.3	+43	+49	+42		
							-0.4	-25.2	-72.2	-55	+28.3	+8	-16.7	+19	-10	+2		
	1967		-25.4	-1.7	+51.5			-67.6	-7.19	-59.9	+31.5	+11.3	+2.8	+1	-5	-9		
	1950		-12.2	-40.7	-33.7	-20.8	-9.4							+11	-11	-5		
	1933		-76.1	-52.5	+116	-18.9	-6.9	-22.9	+80.3	-29.6	?49.7	-48.4	-32.1					
	1911		+3.47	-22.9	-36.6	-26.4	-22.2	-28.4	-59.8	-62.5	+1.00	-22	-13.5	-20	-32	-18		
						+15.3	-51.4	+14.6		-31.4	+3.0	-17.3	-0.06	+19	+11	-7		
	1894	+7.8		-8.2	+25.4			-58.5		-56.3	+15.9	+7.20	+21.4	-39	-19	+21		
	1877	-43.2	+5.41	-70	-75.6	-65.4	-53.4	-00.5	-40.0	-30.0	10.5		1		1			
2	2007																	
		10.0	00.0	-9.3	-39.0	-45.2	-54.4	+49.2	222	+6.1	+10	+32.3	-99.3	+11	+8	-2		
	1990		-29.3						+15.4	-19.9	-40.0	+10.1	-31.5	+1	-8	-21		
	1973	+0.31	+0.5	-33.6	-9.41	-29.8	-48.7					-33.6	-31.4	-10	-33	+11		
	1951	-17.0	-15.9	+3.1	-5.77	-7.8	+28.6		-62.2	-26.4	-0.3							
	1934	-3.04	+25.6	-4.5	+22.8	+27.0	+5.9	+0.3	-68.0	-18.8	+11.5	-62.4	-40.4	+5	-30	-1		
						-38.8	-38.4	-17.2	+52.1	+3.2	+11.3	+22.0	+30	+25	+17	+38		
	1917		+ 36.3						-27.6	-4.8	-60.3	+41.3	+25.5	+ 45	+2	+19		
	1895	-17.5	-44.5	-21.4	-7.9	+27.6	-17.4	-10.4	-21.0	-4.0	-00.0	1 11.0	12010	1.14				
						1		1					-			4		
	2008												-					
			170	. 00	-34.3	001	-11.6	-99.9	2017	-6.6	+2.48	-447	-37.1	+5	-25	+20		
	1980		-17.6	+80		-28.4			-42.1	-51.0	-40.1	-63.6	-53.2	-30	-41	-39		
	1952	-50	+34	-37.8	-59.7	-45.3	-45.0					+81.4		-7	-3	+8		-
	1924	-4.8.6	-58.8	-56.6	-36.1	-13.3	-45.2		-38.6	-32.8								
	1896	-34.0	-32.3	-22.8	-18.7	-38.8	-29.3	+0.1	8-21.8	-25.3	+08.2	-31.2	-16.5	-24	-32	6		
	1000	-04.0	02.0	Luit														
ć		-							-			1						
	2009			-	-			1.0.0	0 00	00.0	-52.1	-18.0	-60.6	-18	-21	-33		
	1987	-31.1	-36.5	-53.8	-12.6	-6.2	-53.6		3 + 30	-20.9								
	1970	?75.9		+41.5		-2.8	-39.7	+63.	4 +- 77.2	+9.0	+36.3	+83.0			+39	-5		
	1953			+0.8	-56.1	+4.1	-40.1	-35.7	-48.4	-20.4	?14.6	+54.8	-10.3	+25	+10	-3		
		-20.3					-24.0		0 -26.8	+39.2	+14.3	-33.2	+12.8	+18	-11	-12		
	1931	+50	-440		9 +12.3						+67.9	+60.8		+27	+20	+18		
	1914	?159.	0 -13.6	-7.9	+11.6	-23.1	-19.7	-6.43		-31.3						-2		
	1897	-34	-42.6	-57.2	+47.5		-48.1	-34.6	+32.1	-26.5	+42.4	+12.8	+ 39.4	-1	+35			
	1875	-		-64.1	1.10	-89.5	-47.4		+50.6	-22.8		+58.1	+25.5	-29	+25	-7		
	1013		T11.3	1-04.1	1	1-09.0	1	1	1 20.0	1	1	1		1		1		
		1		1		-			1	1	1.000	1						
5	2010			-			1	07.0	-	40.4	0 40	1.00	10	175	-12.8	-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				
	1971		-31.3	-32.3	-61.3	-26.6	-57.4	-19.4	-25.4	-24.6	-14.3	-46.7	+5.1	-29	-35	-10		
				-9.4	-30.0	+93.4		-40.2		-26.6	?78.9	-52.8	?39.9	+24	-10	+19		
	1954	-27.1						-43.5		-31.4	+11.3	+86.7			-11	-28		
	1937	-50.8			+10.9		-35.2							+10	+6	+21		
	1915	+99.	4 -39.0	+18.1	-15.2.	+58.2		-8.40		+24.4	-12.6	+58.3						
	1898	-20	-37.2	+5.3	+47.8		-18.1	-34.6		-51.4	+42.4	+106.		+18	+3	-3	-	
	1881			+41.2			and the second se	-34.2			+41.0	+12	+10.4	-36	+5	+4		
	1001	-10.9	T 13.0	741.2	-30.1	-10.0	1.0.0	-										
			-		-	-	-	-			-	-						
5	2011			-			-	107	1	07.0	717	71 0	10.0	20 F	.94 0	-21.4		
	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				
	1977			5 -17.6	-42.6	-67.6	-49.6	-58.4	-85.1	+22.9		+39.9			-24	-34		-
					-55.5			-16.5	+94.7	+3.2	+29.2	+10.6	+1.0	+35	+20	+3		
	1955					+17.2			8 +13.9			+81.7		+48	+58	-45		
	1938		733.3		?15.8	-34.1	-36.1	170	+13.9	007				-1	-5	+13		
	1921	+44	2 -4.16	-39.8	-660	+75.5	+2	-41.2	+45.7	-30.1		-23.2	+2.5					
	1899				-74.7	-88.4		-38.1	-37.7	-34.1	-10	+43.5		-43	-36	-32		
									3 +133.	1 + 50.6	+148.	0 +16	+31.9	+49	+62	+40		
	1882	+20	1 +165	+2.4	-23.5	+5.41	-32.0	1	1100.		1.1.01	1.10	1	1.	1			
	Lania		-				-					-						1
17				-	-		-	500		74.0	1.040	00	-37.8	.20	-30	-23		
	1984	-34.6	-56.1	-37.4	+0.50	+49.4		00 -	-84.1	-71.6	+24.6			-20				
	1956			8 + 32.1				8 -30.7	-38.4	-14.3	+503.	6 +38	+19.6		+20			
								070	-17.4	-29.7	+102	-3.44	+9.5	+9	-5	-2		
			VITCI.	8 -56.2				00	-78.6	-63.6	+90.3		+10.0		-2	-12		
	1928			17 0														
		-10.9	-30.1 5 -13.8		+29.3				-99.1	-9.49	+44.4		+16	-25	+4	+18		

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			June		July		1	August			SEPTEMBER			OVER	ALL SEA	SON	REMA	RKS
18	2013	T	R	C	T	R	C	T	R	C	T	R	C	T	R	C		inte
	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		805
	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.	1 +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																	-
	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		+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		-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	-14.2	-57.0	F7 4	10.7	+77.7	+ 33.6	-25.9	+12.7	+19.4	+136	1.00 4	07.4				_	-
	1966				+10.7	+14.3	+32.3		+12.7 +0.5		+ 61.3	+33.4 +14.8	+37.4	+65	+50	+41		_
	1932			The second se	?15.4	-24.1	-13.7				+52.6	-20.32	-27.2	+3	+20	+9		
	1904				-4.6	=22.1	-51.4	-69	-83.0		+36.9	-20.32	-32.4	+1	-10	-18		
	1876				-4.0	73.6	-52.1				40.6	-71.1	-41.5	-24	- <u>55</u> -53	-30		

	Jan	Feb	Mar	Apr	May	Jone	July	Aug	Sep	oct	100v	Dec
2012					o propročio po	NOM .		-		-		
1984	20.02264	00.00000	25 522.00		dan a simona							
1955	30.59701 -82.08955	-93.65079 85.18519	195,62044	21.21212		124.4472	the second state of the second state		-27.00297	-25.17268	-300	-11
			344,1606	Statement in cases and party statements	82.30677	39.17397	-11.4431	4.993598	54.33976	13.81427	-42.0354	-14.06
1928	21,64175	-74.60317	-86,49635	15.15152	28.24919	78.55653	52.73363	the state of the state of the state of	-49.0722	44.35917	-99.11504	-98,43
1900	-58.95522		-43.06565	44.58874	33.06271	-12.89111	-8.741259	2.975953	121.3229	-60.55257	-99,55752	-12
1872	-94.02985	41.76584	-81.38686	-43.29004	-25.24168	9.219858	-35.06039	-22.75928	-29.22849	120.0307	-92.0354	-57,83,
1930	-57.01/813	-22.75132	-18.9781	-67.31607	-3.007519	-7.133917	40.24158	-2.016645	-3.264095	-58.17345	404,4248	-3
2013	63.63657	-26.98413	77.73721	-30.73593	-26.4232	2.044222		-13.63536	0	-30.16117	-84.51327	1790.6
1991	12.69557	-26.98413	77.73721	-30.73593	-26.4232	2.044222	11.79275		0	-30.16117	-84.51322	1790.6
1974	-78.355221	-100	208.0292	-16.66667	2.148228	and in case of the local division of the	51.14431	32.93854	10.42285	12.43385	-64.51.327	1720.04
1952	295.5224	43.93534	-68.61314	-91.99134	91.29968			-23.23944	5.823442	-75,44129	-100	
1905	-17.16418	41.26984	46.71533	-21.21212	-60.79484	-6.925323					-100	-901
1918	45.07063					STREET, STREET, STREET,	-11.65039		-34.12463	-53.86032		the particular of
1901	226.1194	-100	-36.86131	-8.008658	38.02363	83.72716	-40.55544	21.47887	-29.71068	-93.63008	-99.11504	-36.56
1879	-100	230.6878 71.95767	-66.05839 -96.35036	50.64935 -01.99134	3.007519	-22.77847	-5.848687	could have been built	0.553472	-45.20338	289.823	-34 \$7,831
1000	1000	C AND D T BY		- Charles			- Darman par	- a a chui fhard	-1.510530		- 1000	27.23
2014							-	_				
1997	53,73134	34.92063	173.7226	150.6494	23.84533	-20.73425	67.00572	57.68246	-9.198813	-72.21796	16.37168	496.4
1975	-32.08955	35.97884	-54.75912	11.47185	-37.7014	-40.75928	12.36491	-0.992318	12.46291	-12.66309	33.62832	-3-
1958	2.985075	6.070307	-23.35766	-27.48918	-32.116	-64,7476	-9.027336	-31.65813	39.46588	-19.95395	-52.21239	-3
1941	040.2985	-96.8254	-98.90511	-55.19481	-16.32653	72.92443	38.33439	20.23047	-34.7181	91.17421	244.6903	- 34
1919	247.0149	46.03175	-68.61314	2.164502	77,76584	38,5899	-10.36236	41.35723	-37.75964	-05-46431	71.23894	
1902	-100	-88.35979	37.59124	120.7792	51.77225	42.72007	20.82009	-15.78105	-8.827893	-57.02226	-36.72555	112
1885	-91.04478	242.8571	-66.78832	-73.37662	-24,91944	2.836879	18.08646	97.08707	-5.378338	-35,30335	-11.62812	309.1
38.38												
2015 1998	304.4776	164.0212	518.6131		-23.73792	-	-4.16403.6	111112	2.0223.01	67 336 64	-	
1981	47.01493	258,7884	NAME AND ADDRESS OF TAXABLE PARTY.	129.6537		and the second	manufacture and placed at	and the second second	-2.077151	87.33691	115.9292	-0
1950	In case of the local division in the local d		127.0073	second	178.4103	-1.209846	39.56084	-12.1959	-22,36647	-92.3254	47.16814	1071.8
	105.2239	-36.50794	-70.80292	-24.24242	-25.02685	-22.90363	-15.86341	3.873239	46.88427	202.5326	-100	-92.18
1942 3925	82.08955	-17.46032	-29.52701	52,5974	and the second second	-34.16771	18,18182	22.5032	51.3724	tion and second second	-21.681/42	-10
	20.89652	-30.68783	40.145/99	51.2987	week ended a facilitation	-35.71131	2,892562	-20.51857	-43.21217	63.31543		-04.33
3963	32.08955	74.60317	14.9635	-40.64329	the second s	-10.59658	-39.92371	-16.38924	-1.446588	67.53645	-54.42478	-10
1886	-66.41791	-58.4127	162.3737	-62.46753	63.11708	-12.05674	3.782581	-15.621	31.78783	-9.209517	-75.66372	-64.3
2016												
1988	-88.805/97	1.587302	109.854	-14.06926	22,44898	65.70713	2.892562	-11.22023	-24.48071	-35.14965	44.69027	36.8
2364	161.194	-51.48148	-85.0365	-42.20779		20.23363	-42.0534	-19.23816	-26.70623	-9.132773	92,47788	3.1
3532	-100	-0.529101	-85.0365	-16.66667		39.79975	8.264463	-8.514725	-29.48813	-41.21259	424.7788	0
2904	-100	6.878307	6.934307	-57.14286	The second se	33,50021	30.38779	-9.411012	-41.6543	-57,63622	-75.66372	
3876	-100	-44.35979	39.41606	-34,63203		5.548602	36.26828	10.37132	-12.0549	39,14045	-84.51327	-96.8 -1)
2017		1.15 9.555				-			-	20		
1995	35.8209	1.1010000				-25.82395	TOUCK SAME	16.8694	81.23145	-24.32847	661.0619	57.813
1928	-85,07463	the state and the second	112.4088		and the second se	A DECISION OF A DECISION OF		and the second se	109.1588	34.58173	-52.21239	14.06
1,963	-28.35821		-84.30657	And in case of the local division of the loc	-5.370569	and the second second second second second	-34.20216	the second se		-12.66309		- 41.
1939	CARD IN COLUMN A DWG	177.7778		COMPANY OF A REAL PROPERTY OF	-18.04511	2.211097			-1.817507	63.85265	-69.006855	-73.43
1922	and the second se	-73.01587	-88.32117		-41.56121	It issues the second state of the second state	-23-55372	the local design of the local data and the	-17.65579	-39.29394	-66.81416	-60.50
1995		174.6032	291.6058		63.58754	-70.83855	69.23077	-10.3073	4.228487	9.746738	-100	107.813
1883	47.01493	-21.69312	94.16058	29.65368	-8.055854	9.762203	29.24348	3,265045	-47.14350	-85.95318	-86.72566	63
2018		-										
2001	-100	-91.00529	55,30949	-37.05628	102.7927	SN SECON	.0.731082	-22.65526	.0. 20177	38, 2035	-64.15929	-1
1979	the second s	17.56614		CONTRACTOR OF BRIDE AND DESCRIPTION	-72.93233	states and an end of the second second	the second second second second second	And A DESCRIPTION OF TAXABLE PARTY.	and the second se	Man come the last for the	and the second se	
1962	a sea an anna anna an ann an	-24.33862	-80.29197		-72.93233	and the second se	-04.27209	-39.18054	and the second se	the second se	and the second second second	168.
1945	a second s	-26.98413	-66.05839	A CONTRACTOR OF A CONTRACTOR OFTA CONTRACTOR O	interested in the second second		and the second second	the second second second second	-8.716617	20.72143	-100	93.
1973		519.5767	-89.05109	a second a second descent as		A DESCRIPTION OF TAXABLE PARTY.	44.43738	and the second second second second	-11.90683	the second s	-80.0885	-95.31
		and the second se	The second se			the second s	the search state and strength states	50.44814		-53.72678		-79.68
1905	50.74627	521.2804 151.9683	130.6569			20.27534	COLUMN TRANSPORT	and the second se	-20.51187	-7.686109	-75.66372	-98.437
- DOM (0.1)	264.29.0467	434.5868.61	-64.858665	-54,11255	1204.070391	- /0.15015	-25.84234	-71,7195.9	- ALC: 53 (44 JT)	-17.88181	434,9558	-98.437

Des	Nov	Oct	Sea	Ang	July,	Jone	Mary	APr	Mar	Feb	Jan ,	152.04
-98.43	138.9383	-47.12201	6.89911	35.81946	9.122695	37.54680	41.78301	54,97835	4.0145223	-93.65078	309.7015	2019
	-95,11224	4.221028	-28.74629		-21/4876	21.9441	-1.625994	-63.63636	-60.58394	15.34192	-34.32836	
-96.1	A REAL PROPERTY OF TAXABLE PARTY.	and the second second second second	the second second second					21.21212	-91,9708	-75.83598	47.01/93	1963
				-34.12292	-16.20642	17.31331	6.98124	190.2597				
	18.58400	71.75748	Approximate and a second	11.61972	4.418309	11.0972	15.11115	No. of Concession, Name of Street, or other	-54.0146	-30.32017	-100	1946
395	-100	92.09517	-45.10386		37,47656	-3.629537	-52.52417	18.39827	59,36496	12.14933	285.8209	1929
267.3			-13,35332		-29.56135	44.76429	-11.38561	-3.679654	246,7153	57,54286	-100	1907
-91	CONTRACTOR OF A DESCRIPTION OF	69,68534	the same of the same of the same of	-35.81946	1.780038	51.10555		-63.85281		-97.3545	85.07453	1890
-4.63	-66.81416	-75.59478	-54,71068	8.994878	25.39733	-56.02837	7.303974	2.813853	73.35766	-100	-91.04478	1873
												2020
-963		-52.80123				-45.51523			-100	136,5079	-39.55724	1992
	42.0354	5.753545	-9.755193	-12.36736	21.61475	-48.5607	-10.95596	-12.90701	-48.54005	-75.06138	-91.04428	1964
	-61.27434	-12.61704	4.710682	-7.010241	8.010172	43.30413	128.3566	-53.24675	10.21898	-16.40812	-26.86567	1936
	-100	-85.11158	-36.53561	-2.043556	17.45073	48.01836	26.53061	-85.93074	-97.81622	-81.48148	107.4627	1908
-73.4	-61.06195	41,05909	2.670623	42,15249	-12.68277	42,8035	57.67991	-20.12987	-30.29197	299.4709	-62,68657	1880
	<u> </u>											2021
100	-51.32743	86.95338	57.38131	26.00433	15.32304	1,41893	175.725	-77.05628	35.52048	-100	-100	1999
	-42.0354	-76.59248	-62.61178	16.13316	-21.43475	-18.81519	-67.94307	46.9697	204.3796	155,6265	-85.07463	1982
-39.	-99.55752	-11.3554	-34.34718	-7.475376	·D.255078	-1212340	-59.72073	-23.37662	97.81022	124.3386	-56.26365	1965
1	-100	-22.10264	-3.486647	4,257362	39,31977	-3.385482	49,30383	113,8312	-55.82342	83,59788	220.1493	1943
60	-49.55752	-21.33518	the set of a local division of the	35,46735	10.15775	-47.51773		-60.60606		-65.60847	160.4478	1926
205.	-90.26249	-34.30545	4.154303	73.97567	-22.82263	17.58865	the second se	231.8182		-70.85547	-15.67164	1509
-21.4		the second s	6,750742	45,39052	16,1157	-11.452599		33,54978		-68.78307	-88.30597	1987
- and etc	ar.41.484	- au correce		13.200.00	10.1117	14400444	14.487.44	dataenetra	-ar -search		- PROPAGE	1970
												2022
-59.	-100	144 3541	12 57819	-17,22151	14 34633	-25.57363	2.0530.07	-16.23377	112 2111	-25, 39683	211.9403	2005
220	the second se	72.37545	-22.06973	And Address of the Address of the	-33,63000	-20.19191		19.04762	Colorest State and Colorest	116.4001	-5.970149	1083
		-20.72343	-2.818991			-45.84898		-94.58874	39-29197	-98.4127	-54.02985	1960
				4 225352								and the second
	and the second se	-16.03991	-20.32641	3.617157	15.79784	9.595327		228.5714	32.11679	-90.47619	-14.1791	1949
	and the second se		41.46884	-19.01408	28,00381	CONTRACTOR OF A	34,15682	-53.0303		102.1164	158,9552	1927
	and the second se		-13.64985	26.25659	-1.93897	-0.041719	Carlos and the second second second	20.56277	-66.05839		5.970149	1910
-	-91 AT788	-18.95625	20.8457	-16.03713	-0.390718	87.60251	257.8947	1.515152	140.546	503.1746	46.26866	1893
-900	-100	31,46585	14.91098	24.23175	7.034753	23.82144	114.3531	95,45455	235,4163	-74.07407	-500	1871
				7.5								2023
	-77.87611	42.33038	33.54659	6.4320359	56.47085	-11.52016	36.51987	-16.45022	-45.621341	-100	-000	2006
178.	-72.12389	-26,2322	21.36499	-22.43918	18.28576	17.02128	15.60687	-32.42424	-55.93411	-76.19048	-58.50746	1989
-45.3	-100	-1.534919	52.67062	37.8041	-29.59313	-18.00584	-47.89066	63.63636	38.69613	-57.14185	373,1343	1967
	366.8142	-25,94014	-31.15727	17.86172	14.4946	\$9.37839	10.52632	-61.90476	-41.60584	-52,18095	-300	1950
92	-99.26549	45,43361	7,789318	54,9936	25.39733	27.32582	80.77336	59.30736	-92.70071	147.0699	60,40299	1533
	a second second second second second		-1.660139	-1.952625	And in case of the second seco	31,49771	17.61547	-23.80952	24.81752	-95,7672	-97.75139	1911
-42.1	254,6018		37.46291		26.50985	Contraction of the local division of the loc	58.43179	-32.46753	46-49535	-30.665783	-07.75139	10294
		43.66846	A REAL PROPERTY OF A REAL PROPERTY OF	30.53777	the subscription of the su	-14.68502	strend in the second second	16.88317	7.664234	and the second se		1877
												2024
	42 0254	-11.74213	.33 12315	\$1,15212	19 58647	21,59378	-20.16766	-12.98701	49,63964	50.30365	8.738955	1996
-95.3		-7.444359		51.82458					-66.05839		-48.50746	1968
	and the second se		Contraction of the local division of the loc			and the second sec	A REAL PROPERTY OF A REAL PROPER		_	-19.04762	60.44775	1942
- 55	Contract of the second designed by the second	A REAL PROPERTY OF A DESIGNATION OF A DESIGNATIONO OF A DESIGNATI	And in case of the local division of the	-2.010645	And the second design of the second second	-34,72342	-5.048335	and the second second	second second second second second	And the second se		
-90.1	-100	-30.15165	2.114243	-20.26248 -35.36364	Children of the second states and	-15.77095	4.833512 32.65306	27.70563	124,4526	61.50476	-90.23851 -83.58208	1912
-												2025
115.		188.1811	And the second second second second	1.952625	the set of second second second			-17.05478		7.407407		2003
190	151.1774	21.17728	71.55045	-38.34077	-0.106446	-17.56362	43.50161	23.80957	-74.06759	-31.43915	-32,63582	1:595
-92.1	7.079646	-64.00614	17.51869	17.2922	-12.581106	42.21944	9.881847	91.77489	-31.395465	-74.60317	-76,1194	1969
	\$\$0.885	16.88411	4.82/905	-2.016645	16.08392	-34.29349	-5.DHE375	-25.10371	38,64613	-19.04762	-60.44776	1940
and the state of the state	404.4248	-58.17245	-1.264095	-2.016645	40.24158	-7.111917	-1.007519	-67.316007	-18.9781	11.75132	-97.01493	1330
-			States of the states of the	And the second s	And in case of the local data	the state of the s	and the second s	and the second se				
	-26.54867	1.688411	-33.22997	-5.953905	51.080741	108.6775	39.38627	-83.76471	21.181260	537.5661	-00.000000	2833
1.5	The Property and the second	1.688411	and a result of the larger	and the second s	second se	108.6775	And a state of the second second	Contract and a second second	359,854	121,2804	54.47751	1833

# Sugelled Bayed

ţ,	et	0.0		\$ <p< th=""><th>7</th><th>Aug</th><th>4</th><th>July</th><th>Tone</th><th>May</th><th>Apr</th><th>Her</th><th>Feb</th><th>00</th><th></th><th>2024</th></p<>	7	Aug	4	July	Tone	May	Apr	Her	Feb	00		2024
-				2		41.20202		10.121	-31,45599	17.55712	33,54378	-17:51825	-68,78307	8.80597	87	1987
81.	and the second second	and the second second	-	6.750742	-	45.39052	- 10 -	16.115	And the rest of the second sec	-18.47676	78.78788	28.45715	-15.40012	7.15418		1970
13.	37375	CONTRACTOR OF THE OWNER	-	82.93765	-	-26.34443	-			-42,85734	41.59134	-88.32117	19.52672	15.3731	-	1953
264			-	5.560534	-	20.55058	-	9,406373		22.41568	-60.60606	22.9927	408.4656	0.148125		1931
143		61.78	-	-16.56813		-5.857875		15.66434		155.4243	10.18961	-29.92701	the second second	-100	_	1914
_		44.69	_	35 58594	-	-30.44174		23.55375	1.209846		8.658009	127.0073	69.31212	1.79104		1897
-82	72238	the second second second	-	-28.41246		-3.457106	-	THE PARTY OF THE P	16.8544	22,44888	36.14719	-67.88321	-65.60842	1.25373	-	1875
_	21949	-38.219	5 3	-21.55045	1 -	-4.065301	13	-2.479335	31.6645.8	67.34684	30. 517 19	-07.00.001	-	1.00.0001.00		
			+		T											2017
					1										-	2010
30.	79279	8.9750	7 -8	88.09342	9	40.53497	9	-2.034379	44,68085	58.00215	131.3853	144.8905	85.71429	7.63154		1993
41.5	10361	55 103	3 5	8.382785	4	73.87964	8	54.55868	10.6383	41.03115	285,8268	-72.35766	-14,28571	7.31343	-	1971
	50045	-48.503	2 4	3.338279	7.	4.833547	9.	-35,2929	-25.53191	-11.49202	85.79654	98,54015	68,75397	.32836		1954
47.7	100.0	0.9976	-	23.44214	-	-7.554417	6	-14.00006	16.06174	57.67591	71.64302	49.70803	575.1323	-000	37	1937
354		-20.87	1000	5.376538	-1-	-18.53393	7 -	-18.53343	-6.841886	44.25349	-51.2987	198,5400	42.85734	89552	15 -	1915
1000		\$7.558	10.000	6.973294		28.07298		-2.415766	73.42511	-6.444683	44.17229	98.17518	-66.13757	.77612	98 -	1898
87.3		-10.283	-	-42.5816		Contraction of the local division of the loc		59,94914	29.11973	61.43931	28,13853	134.6715	64.70899	57239	81 3	1881
	_		-		+		+								2.8	2028
				-	+		+	And the strength	9.345015	171,8582	25.75429	78.46715	183,4815	477612	00	2000
-88		and the second second		39,46588	-	-27.1767			45.55695		67.31.652	-91.9702	125.9259	29851	$n \ge$	1977
83.8	and the second se	-61.857	-	25,96439	-	70.9947	-	-16.40178 34. diaman	-94.32634	and the second se	34,19913	27.23723	11.64021	ML 791	_	1944
		19,493	10.000	38,05638	-	\$1,63252	-			and the second se	1.731602	98.90511	89.41799		And in case of	1936
298	COLUMN TWO IS NOT	147.27	-	29.52522	-	6.017926	-	-49.45963	68.83605	-43.3942	and the second second second second	63.13869	110.0529	.64179	1000	1.838
34.9	32291	63.622	1-6	35.60331	2 -	80.26165	8	27.62238	-50.98039	-8.700322	1.7319407	00.13000		- Set de a		
46.4	15909	41.059	1 1	62.33454	a	24.64789	2	134.1132	-18.81519	15.44525	79.65368	29.19708	262,4339	353821	07 -1	2007
144		40.675	-	22,81157	-	-35.24328	8 -	17,80058	26.6166	60.15038	117.0996	333.5765	224,8677	-100	90	1990
7.00	COLUMN TWO IS NOT	49.117	-	66.91385	<u>i</u>	-0.256082		state of the second second second	5.590321	36.73459	48.91775	181.0719	49.73545	\$6716	73 -1	1973
6.7.3		14.811	-	20.05677	-	-23.07939	_	the second second	3.921565	-73.09345	63.20346	151.4599	-100	-100	50	2953
52.2		-37.145		24.59199		-9.891165		and the second second second second	11.84834	and the second se	17.74892	98.54015	12.69841	40299	14 -	1914
88.9		218.18		25.59347	-	-25.22407	-	15.4164	66.12432	89.90333	44.37229	43.05569	71.95767	-100	17	1917
-	Contract of the	25.172	-	34,23591		-34,76312	-	a subscription of the local division of the	11.63955	2.577873	14.50216	58.75932	89.41799	37015	95 -5	1895
98.2	and the second second	26.247	-	7.789318	-	26.98464	-	-23.07692	44,80600	The second se	27.05628	35.0365	20.63452	01453	_	1878
					F										-	2011
_			-		+		+			20.0446	10 22 004	-37.9567	216.9317	20895	_	1994
41.1		2.9930	Contractor of Contractor	A REAL PROPERTY AND A REAL	-	11.42766	-	36.77586	and the second se	30.50483	58.65801	61.61314	0.529101			1977
121		20.951	-	47.32938	-	2.384891	-	44,08773	44.59741		61.90476	and the second se				1955
346	7728	23.177	2	31.37982	8 -3	12,50013	-	13,50922	20.69253			67.88321	88.35979		-	1938
35.3	0783	35,607	-3	15.60831	1 -	21.5749	5	-19,73935	The second secon	347,0462	91.34199		75.66138			
	2901	47,429	-4	28.30119	5 - 3	33.54673	1 3	8.105531	Contraction of the local division of the loc	-40.17186	CONTRACTOR OF STREET,	\$7.66423	63.37566		_	1921
	2603	22.029	-27	2.448071	6 - 2	18.18182	_	54.05866	27.57614	29,89259	7.575758	92.70073	38.62434		-	3895
23.6	7345	58.173	-5	16.24629		2.005845	1 - 2	15.92498	4.2136	65.17223	8.008658	6.20438	71.95767	-100	12	1882
-	4536	103.45	10	11.23887		19.01434		22.50477	20.56738	25 56291	27.05678	44,16058	80.42328	35871	-	2004
75.6		55.333	-	19.58457	1.1	18.82202	1 1	17.64145	43.22069	44.D3867	\$.050505	11.31387	64.55026	-100	16	1976
554		16.554								48.87218	0	77.0073	112.6984	80.597	13	1948
		27.4758	77	36.22591	1.3	1.072983		21,29688	50.35461	9.667025	94.71061	448.5401	79.36508	-300	80	1920
284.		21.105	-Z	20.51187	-7	44.91097		31.46853	2.044222	14.07089	829/52.65	-100	60.84656	-300	12	1892
_		and service		13.46304	-	11 6.6733		6.23914.5	44 42336	5.800215	5489352	29.19.418	5.820106	6.71.64	8 7	2008
	6411	15.8843	-18	1246291	12	14.560.03		0.270047	144 M S & 202	20.34666	12 662.33	151 8348	9.52381	46269	0 .0	1900
	3800	3,68381	3.	-13.9911	+	24.43662		20.23635	26.000575	38.34586	0.000007	14.9535	89.41795	53231	-	195.2
23.9	4757	62.5471	67	6.54303	12	0.066031	-0	33.8543	23.74051	-24,4898 -			83.06828			1924
725									24.44723	39.09774	Co. Laboratoria -	24.1.7318 ·				1894
364.1	6186	5.59513	5.	\$7,46251	1-2	7.306274	1	76.50985	20.85541	58,43179	- 84 MIN	05.4545.35	2008/63	-0113 ·	11.14	100.00

3/25/2018