Telangana 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 2006. Many consultations were made with the commissioner 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 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 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.

																			1
			Trans 1		July			August			SEPTEMBER	T	1	OVERA	L SEAS	ON	Rŧ	MARKS	
	2020	T	June R		T	R	C	August	R	C	T	R	C	T	R	C			Ĺ.
1	2020	And Address of the Ad	n -9.5	CONTRACTOR OF THE OWNER	-39.2	+5	-15.8	+4.70	-11.2	CO. MINTERSON & CO.	-35.2	-19.1	-26	-1	-12	-6			
	1992	?7.18 -31.6	+21.3	-34.0	-36.6	+108	-13.4	299.5	-17.8	-11.8	+1503	+139	+95.4	+17	+16	+44			
	1964 1936	+31.0		-13.0	-14.1	-35.3	-7.00	-12.5	-65.7	-32.3	+7.82	+21.2	-39.2	-3	-29	-5			
	1936			+69.9		-29.4	-50.9	-9.13	-57.2	-25.2		+84.9	+48.4	+38	-9	-2			
	1880	-32.3		-99	-24.0	-50.2	-46	-60.7	+2.63			+19.7	-51	-11	-18	-30			
	1880	+21.5	+15.2	-99	-24.0	-00.2	-40	-00.1	12.00	00.1					and Subject C				
	2017																		
2	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	-27.1	-16.3			
	1935	-78.2	-7.7	+26.2		+57.5	+6.9	+47.0	-13.1	+31.7	+169.0	+100	+8.0	+50	+37	+55			
	1978		+27.8	+70.9	-37.9	+32.9	-24.3	-8.35	-4.9	+13.3	+20.0	-49.6	-6.1	+12	+1	+30			
	1939	-38.0	-20.5	-38.2	-44.6	-34.6	-42.3	-27.5	+13.9		-3.95	+81.7	-13.5	-28	-12	-23			
	1939	-30.0	-50.4	-90.2	-27.6	-516	-31	-36.8	-30.3		+22.6	-1.2	-48.3	-18	-29	-15			
	1922	-12.5	+8.61	-29.3	-64.4	-62.2	-72.7	+16.8	+103		?34.8	-58.1	-6.5	-5	-4	-18			
	1883	+60	+23.3	-25.1	-8.24	-23.5	-55.1	+32.2	+36.4		+85.1	-32.1	-56.6	+31	-4	-21			L
	1003	+00	+20.0	-23.1	-0.24	-20.0	00.1	I OL.L							a share				
0	2024																		1
3	1996	+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	-99.4	+1.007	+55.6	-26.6	-20	-18	-39			
	1940	-19.8	+24.3	-2.0	+9.24	-159	-34.0	-89.9		-18.4	-26.2	+35.0	-21.5	-5	-5	-3			1
	1912	-61.1	-53.3	-74.3	+12.5	-20	-5.6	-11.8	+20.0	+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
	1004	-00.0	00.1	00.1	1.1.1.1			200 00		10000									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	1		+
	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	-51,1	+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	-20	-20			+
	1926	-69.7	+ 32.3	+298.6	-10.8	-33.5	+1.8	-19.4	-31.4	-36.5	-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	-4.5	+1.24	+26	+4.3	-12	+44	+7			+
	1887	+20.1	+165	+2.4	-23.5	+5.41	-32.6	?83.3	+133.	1+506	+148.0		+31.9	+49	+62	+40			-
	1870		+11.5			-89.5	-42.4		+50.6	-22.8		-58.1	+25.5	-29	+25	-7			+
																			+
5	2000	+56.9	+75.4	+47.8	-22.9	-7.8	-34.8	+66.5	+145		-57.0	-25.1	-57.9	+11	+39	+23			+
	1972	20.93	+39.5	-77.6	-42.6	-67.6	-49.6	-58.4		+29.9	-37.2	+39.9	+446.6		-24	-34			+
	1944	-17.7	+99.9	-0.2	-1.96	+5.6	-17.4	-310	+33.6		+74.8	-1.92	-10.9	-39	+15	-2			+
	1916	+42.2	-36.5	-2.4	+9.79	+12	+36	-24.3	+17.9		+92.0	+54.0	-38.4	+19	+45	+18			+
	1888	-18.3	-55.3	-56.2	-4.76	-53.2	-32.5	-43.6	-42.2	-57.4	-49.3	+72	-57.6	-28	-14	-39			+
												1			-				+
6	2018									04.0	-28.4	. 10.0	154	05 4	+2.1	-1.2			+
	2001	?14.4	-61.8	-13.4	-6.5	-44.4	-52.0	-53.8	-22.4	-94.3	+99.3	+10.9	+15.1	-25.1	-20	-1.2			+
	1979	-18.7	-26.9	-23.0	-530	-40.4	-60.9	-50.4	-578	-64.2	+ 99.3	+37.8	+12.1	-8	-20	+30			+
	1962	-48.5	+54.0	-36.1	-24.9	-47.1	+2.5	-27.6	+6.1	-10.5	+103	+4.4	+58.9	+14	+15	-1			+
	1945		-58.3	-67.7	+14.2	+112	-6.7	-2.23		-26.6	+73.8	+33.5	+6.3	+8	-29	-13			+
	1923	-80.1	-11.2	-75.5	+3.97	-53.4	-57.5	-54.2	-80.7			+ 33.3	-45.6	-17	+29	+18			+
	1906		+57.6	+180.		+18.0	-34.9	-3.33	and the state of the state	+10.9	+ 34.8	+47.4		+10	-34	+10			+
	1889	-16.6	-25.8	+ 50.1	+2.55	+43.6	-27.4	+24.0	+28.8	-33.2	+10.0	+17.8	+45.2	+18	-04	723			+
	0010							-			-	-	-	-					+
7	2019	00.0	105	1. 170	-70.2	-50.1	-69.6	+5.43	-11 2	+64.9	-58.4	-23.4	57.9	-37.1	-31.5	-35.1		-	+
,	2002	-23.0	+16.5		-10.2	-85.6	-6.8	-44.5	-18 2	-24.8	-39.2	-62.0	-44.1	-23	-20	-4			1
	1985 1963	+19.3	-7.7	-4.6	-15.4	+4.5	-0.0	-44.5	+60.6	-7.2	-27.1	-35.4	-4.3	+11	+2	-3			Ť
	1903			-22.0	+5.69	-39.7	-9.8	-18.3		-30.5	-47.4	+6.4	-16.1	-8	-20	-15			1
	1946	+270		+46.2		-44.5	-5.0	-39.9	-69.5	-22.5	+79.3	+58.1	-4.1	-18	-12	-3			1
	1929	-31.6		+46.2		-19.7	-35.1	-39.9	-74.6	-53.6	-18.4	-1.2	-64.4	-8	-28	-19			t
		?22	-19.7	+48.8	-42.0	-11.6	-39.7	-25.0	+9.21		+78.5	+38.5	-30.7	+10	+22	-15			t
	1890 1873		+84.1	-48.2	-64.5	-53.2	-39.4	-23.0	-24.7			+25.6		-27	-19	-20			Ť

						IN NY		1	ALIQUET			SEPTERMBER			Oveson		REMA	RKS	
	JUNE		JUNE			JULY	C	T	AUGUST	C	T	R	C	T	R	C			
	2025	T	R	C	T	R							-13.2	-8.2		+3.2			
	2003	+11.3				+22.3		?7.85					-43.6	-1	-5	-3			
		?9.92		-19.6			+52.9	+47.3						+9		-22			
	1969		+11.3				-5.0		+53.5					+35	-3	+19			
	1947	-56.9		-46.5			-3.5							-17	-39	-8			
1	1930	?40.5	+42.7	+39.8			-44.4	-41.8					-33	-18		-17			
1	1913		-66.5	-13.3			-9.7					+252.0		-2	-12	+14			
1	1874	-45.9	+39.5	+7.3	-4.1	+50.6	-13.4	-43.8	-58.1	-59.8	+15	7232.0	TUL.0	-2	1L				
9	2004									47.4	0.0	-54.4	-52.3	+18	2	+7			
	1976	-30.7	-2.6	-63.3	+77.3		+24.8	+2.73			20	-19.3	-8.1	-10	-30	-19			
	1948	-69.0	-48.1	-61.5	-45.8	-35.6	-26.6	-58.7					-35.6	66	-30	-38			
ł	1920	-39.6	-39.5	-42.8	-40.6	-71.8	-99.4	+55.5	-36.6				+31.9	+49	+62	+40			-
	1892		+16.5	+2.4	-23.5	+5.41	-32.6	?83.3	+133.1	+50.6	+148.0	+10	+31.9	+43	104	1 10			
t								_	1										
10	2005	1									107	100	. 20.6	1.51	+65	+50	A DECEMBER OF		
	1983	+7.42	+17.6	+19.8	+2.92	-88.9	+7.0			+22.4		+160	+39.6	+51	+29	+12			
ł	1960		+5.97		-39.3	+23.1	-17.2	-67.6			?105.2		+60.4.			+ 12	-12-14		
	1949		+51.6		-24.4	+13.7	+3.1		+29.5	+8.9		+109.0		+5	+50	+23			
	1927			+34.2			-23.5	-35.7	+46.0	-9.3		+94.1	+16.4	+1	+24				
	1910	+81.6		+20	-36.6	+76.6	+2.1	-34.1	+62.9	-17.8		+55.2	+4.8	+10	+45	+22			
	1893		+ 53.4	-13.4	+10.5	+98.2	-55.1	+67.6	-35	-10.6		-8.96	-56.6	+45	+16	+19			
1	1871	-41.2	-59.5	+ 399.6		+31.0	+65.6	-77.8	+6200	-99.9	+65.4	+26.6	+714	-36	-7	-18			
	10/1	-41.2	-00.0	+ 335.0	1	TU1.0	5.0							1				1	
11	2006			1						-				-		15			
11	1989	+71.8	-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			-
	1967	+17.4		-1.7	+51.5		-0.4	-25.2		-55		+8	-16.7	+19	-10	+2			
	1950	-51.7	-12.2	-40.7	-33.7	-20.8	-9.4	-67.6		-59.9	+31.5	+11.3	+2.8	+1	-5	-9			
	1933	+87.3		-52.5	+116	-18.9	-6.9		+80.3	-29.6	249.7	-48.4	-32.1	+11	-11	-5			
	1933	+070	+3.47		-36.6	-26.4	-22.2	-28.4		-62.5	+1.00	-22	-13.5	-20	-32	-18			
	1894		-45.4	-8.2	+25.4	+15.3	-51.4	+14.6		-31.4	+3.0	-17.3	-0.06	+19	+11	-7			
			+5.41		-75.6	-65.4	-53.4	-58.5		-56.3	+15.9	+7.20	+21.4	-39	-19	+21			
	1877	-40.2	75.41	-10	-10.0	-00.4													
12	2007				-													1	-
	1990	+48.6	20.2	-9.3	-39.0	-45.2	-54.4	+49.2	-2.2	+6.1	+10	+32.3	-99.3	+11	+8	-2			
	1930	+0.31		-33.6	-9.41	-29.8	-48.7		+15.4	-19.9	-40.0	+10.1	-31.5	+1	-8	-21			
		-17.0		+3.1	-5.77	-7.8	+28.6	-405		-26.4	-0.3	-33.6	-31.4	-10	-33	+11	_		
	1951				+22.8	+27.0	+5.9		-68.0	-18.8	+11.5	-62.4	-40.4	+5	-30	-1			
	1934		+25.6				-38.4		+52.1	+3.2	+11.3	+22.0	+30	+25	+17	+38		-	
	1917		+ 36.3			+27.6	17.4		-27.6	-4.8	-60.3	+41.3	+25.5	+45	+2	+19		-	1
	1895	-17.5	-44.5	-21.4	-7.9	+21.0	-17.4		-21.0										
4.0	0000		1	-					-		-								
13	2008		17.0	+80	-34.3	-28.4	-11.6	-99.9	2017	-6.6	+2.48	-447	-37.1	+5	-25	+20			
	1980		-17.6		-59.7		-45.0		-42.1	-51.0	-40.1	-63.6	-53.2	-30	-41	-39			
	1952	-50	+ 34	-37.8		-45.3	-45.2		-38.6	-32.8		+81.4	+7.4	-7	-3	+8			-
	1924		-58.8	-56.6	-36.1	-13.3 -38.8	-29.3		3-21.8	-25.3	+08.2	-31.2	-16.5	-24	-32	6			
	1896	-34.0	-32.3	-22.8	-10.7	-30.0	20.0	1	21.0										1
14	0000		-	-					-										
14	2009	01.1	26.5	-53.8	-12.6	-6.2	-53.6	+0.63	3 + 30	-20.9	-52.1	-18.0	-60.6	-18	-21	-33			
	1987	-31.1	-36.5	+41.5		-2.8	-39.7		4 77.2		+36.3		+477.5	5 + 25	+39	-5		1	-
	1970	?75.9		+41.5	-56.1	+4.1	-40.1	-35.7	-48.4	-20.4	?14.6	+54.8		+25	+10	-3		-	
	1953	-20.3	-26.5				-24.0		-26.8		+14.3	-33.2	+12.8	+18	-11	-12			
	1931	+50	-440		9 +12.3	-23.1	-19.7		+42.1	-31.3	+67.9	+60.8	+44	+27	+20	+18			
	1914		0 -13.6	-7.9			-48.1		+32.1		+42.4		+ 39.4	-1	+35	-2			
	1897	-34	-42.6	-57.2	+41.0	-9.47	-47.4	1	+ 50.6		1	+58.1	+25.5		+25	-7			
	1875	-	+11.5	-64.1	1	-89.5	1 -41.4	1	1.00.0	1.	1			1	1				
15	2010			1			-												
10	1993	-37.1	-46.1	-58.6	-17.1	+19.3	-36.9	-27.9	+43.4	-40.1	-2.40	+9.9	-1.8	-17.5	-12.8	-6.3			
	1993		-40.1	-32.3	-61.3	-26.6	-57.4	-19.4	-25.4	-24.6	-14.3	-46.7	+5.1	-29	-35	-10		1	
		-27.1	-54.6	-9.4	-30.0	+93.4		-40.2	-17.3	-26.6	?78.9	-52.8	?39.9	+24	-10	+19			
	1954			-9.4		-9.48	-35.2		+63.1		+11.3		+444.		-11	-28			
	1937	-50.8						-8.40	-49.2		-12.6		-14.9	+10	+6	+21			
	1915	+99.4	-39.0	+10.1	-15.2.	+ 38.2				-51.4				+18	+3	-3			
	1898	-20	-37.2	+5.3	+47.8	-30.2	-72 9	-34.2	+75 1	-123	+41.0		+10.4		+5	+4			
	1881	-18.9	+ 10.0	+41.2	-30.7	-10.3	10.0		110.1				1						
16	2011										-								
10	1994	-29.0	_10	-55.7	-20.0	-98.9	-9.7	+6.7	1-10.8	-37.2	-71.7	-71.3	-49.3	-23.5	-34.9	-21.4			
	1994			-17.6	-42.6	-90.9	-49.6			+22.9	9-37.2	+39.9	+446.		-24	-34			
	1977				-42.0	1170	-39.2		+94.7		+29.2	+10.6		+35	+20	+3			
			-48.3		?15.8	-34.1	-36.1		8 +13.9			+81.7		+48	+58				
	1938				-660		+2		+45.7			-23.2	+2.5	-1	-5	+13			-
	1921		2 -4.16		-74.7	+75.5	-68.4		-37.7		-10		-22.9	-43	-36	-32			
	1899		-85.4			-88.4			3 +133	1 + 50.6			+31.9		+62				
	1882	+20.	1 +165	+2.4	-23.5	+5.41	-02.0		- 100.					-	1.1	1	1		
17	2012		1	-												-		1	-
17	1984	-34 0	-56.1	-37.4	+0.50	+49.4	-15.2		-84.1	-71.6	+24.6	-22	-37.8	-20	-30	-23			
	1956			8 + 32.8		1800	+ 37.8	3 -30.7	-38.4	-14.3	+ 503.		+19.6	+24	+20		-		-
	1930			8 -56.2		39 5	-20.2		-17.4	-29.7	+102	-3.44	+9.5	+9	-5	-2			
	1920		-30.1	-47.8	+20 3	+48.5	-193	-38.7	-78.6	-63.6			+10.0	+10	-2	-12			-
	1872		-13.8			-17.7			-99.1	-9.49		+54.3		-25	+4	+18			-
			10.0	0.4	60.0	-11.1					-			1		1	1	1	1

			June		July			August			SEPTEMBER			OVER/	LL SEAS	SON	REMARKS
8	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		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		+13.0	-10.4	-12.7	121	+8	+10	
	1941	+18.0	-47.0	+82.5	-67.5	+578	-70.2	-33.4		?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		-49.2	+457	+10.7	-26	-32	+2	-15	
	1902	-36.6	-27.6	-47.8	-48.6	-13.6	-35.5	-12.1		-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		-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		-7.6	-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		+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	
01	2016	1	1			-	1		L			1		1			
21	1988	-14.2	-57.0	-57.4	+10.7	+77.7	+33.6	-25.9	+12.7	+19.4	+136	+33.4	+37.4	+65	+50	+41	
	1966	-54.9	+67.3	-32.8	?15.4	+14.3	+32.3	-7.57		+6.1	+61.3	+14.8	-27.2	+3	+20	+9	
	1932			-13.1	?3.97	-24.1	-13.7				+52.6	-20.32	-32.4	+1	-10	-18	
	1904				-4.6	=22.1	-51.4	-69	and an interest of the		+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	

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				AMORE IN B				Luci	Cep.	Oct-	NEW	nets.
	Tori	Fels	Mar	Apr	May	dure	Thuly	Aug	-1-	SAL.		
2012							0.0.10018	-58.34862	A 184964	14,72684	-88.03828	91.11111
1585	-50	-74.13793	-13.13131	70,43193	service of the service of the service of	and the second se	61.13861	-35,27523	-1.050175	32.18577	190.4306	62.22222
1956 -5	0.90909	-37.75862	-100	-65,87952	111.9853	43.24723	the second of the second of the	-27.24771	\$2.15869	12.8755	-100	55.55556
1938	-100	310.3448	184.8485	-84.93976	-45.89041	29.3417	-22.64851	-38.48624	and the second second second second	57,60095	-70.8134	-100
1900	2.72727	46.55172	-35.35354	56.62651	-77.33726	15.86716	27.5165	44.77064	8.653116	59,85748	46.50718	726,6667
1872	-100	-300	-100	-48.19277	-97.94521	-48.63459	-30.58185		0.000000			
						10.003.03	-47.40099	41.55963	6.057578	13.77672	137.799	-100
1930	-100	-3.448276	-18.18182	7.228916	-88.0137	32.69372	47.40033	ALL STREET	ROOM FRITE			
2013						34.31734	-11.10007	-38.76147	-73.80397	63.75777	97.12919	12.22222
3891	152.2727	20.68966	-79,79798	11.44538		and support the second	47.68977	22.24773	-11.43524	165.2019	-1.435407	-100
1974	-100	58.27586	-53.93939	1.204819	91,78082	-79.8155	-17.9868	25,9533	-45,20604	17.45843	100	-100
1952	-100	-5.177414	92.92929	133.1325	38.42466	16.60517	9.942244		11.65226	29.33697	100	-77.37778
1935	132.7771	-31.03448	Contraction of the local design of the local d	and the second se	-84,24658	-12.10332	a second s	the statement of	-23.975	87.1734	20.00568	528.8889
1918	156,8387	-58.62069		the second se	167.1233	Contract of the local division of the local	Statement of the Address of the Owner, which the Party of the Owner, which the Party of the Owner, which the	the second s	-57.93466	-16.86453	54.54545	-100
1990	56.81818	1263.793		172.2897	-23.9726	-25.46125	-28.83663	period and the second second	56.94282	37,76722	81.81818	-304
1875	-100	86.2069	-97.9758	-75.3012	124,6575	-13.65314	-10.0300-	31.31.225	20171110		- Solo and Solo and	
2014					25 33823	-61,99262	-41.17163	-33.57798	-16.68511	-72.32779	120,0957	428,8887
1917	570.4545	100	the second se	and the second se	A DESCRIPTION OF THE REAL PROPERTY OF THE REAL PROP	-20.2234	5.899.34	and the second second	\$7,3979	502.019	42,10536	-10
1975	377.2727	117.069		a la factoria de la companya de la c	30.13673	-35.94096	Contract in the location of	and the second second	COLUMN AND ADDRESS OF ADDRES	-26.77209	52.15311	-10
1958	HL 81818	0		the second of the second second	Contraction Contraction	-33 54030	 Deblevelik some 	and the second se	1,267211	-33.47218	-03.7799	-86.6666
3941	120.4545	A REAL PROPERTY AND A REAL		the second se	And and a second second second	13.04055			and in the second second	5.835477	101.3793	168,888
1919	268.1818	and the second se	the second s	and the second se	and the second se	and the second se	and the second s		and in the second second	40.38005		177.337
1902	45,45455	-100		a second s		and the second se	and the second second		4.7007	30.4038	A REAL PROPERTY AND ADDRESS	1104.44
1885	-500	-94,82752	-9.09090	51.20482	60.9585	-33-99.97	diament.	-13.36660				_
2005										40.45151	24 880 78	
1998	95.45450	341.379	-98.009	43.975/	-20.54795	-6.38966	and so it is a second se	the second s	and the second se	49,40631	statement in the local division of the local	And and a local division of the local divisi
1581	134.0905		295.959	6 6.63650	5 -4.109585	28.7872		and some state of the local state of the	A DESCRIPTION OF TAXABLE PROPERTY.	17.5707	-	and the second se
1959	-100		1 -10	0 3.61445	39.38354	and the second se	the second s			-22,80292	and the second se	-84,000
1942	-500	112.06	9 -98.949	9 101.807	-57.8767	1.0332		And the supervised by the supervised		-72.3277		10 M
1925	-10	0 -10	0 -10	0 84.3373	\$ 173.972	6 -11.4390	1 0.90759		and the second se	and the second second second		And in case of the local division of the loc
1903	122.327	47.0589	7 -10	0 24.658	8 22.9452	29.530	and the sub-land the sub-land		and second s	Concerning for some of	and the second se	and the second second
1886	-10	0 -10	0 104.040	4 -49.1566	3 -20,2054	8 52.0295	2 24,3762	4 41.3302	8 -55-96095	125,415	-91.14655	te.ase
2016			+									337.77
1988	-12	0 .17.2413	8 -64.6464	6 63,4457	8 -72.9452	1 -18,9663	91.8775	a new generation of the second s	and the second s		and the second sec	and the second second second second
1966	650.090			8 -63.8554	2 -04.5205	5 -57.4388	0 13.8613	and the second se		A DESCRIPTION OF A DESC	and the second se	Contraction and Address
1932	-10		and a second sec	0 -18.0722	9 -25.3424	7 -18-0611	8 2.51659		statements and a local sector was been been	12 American Contract Street Street	and the second state of the local division of the second state of	
1904	47.7272		and the second sec	3 -85.5421	7 30.8215			Contraction of the local division of the loc	and the second se			
18/6	-10			63.8554	2 -80.1365	0 -45,4613	5 -35.726	07 -31.5137	8 -55.36754	5 -90.9738	7 -78-468	1 1
2017				-								
1995	1481.81	8 -10	130.30	-15.0600	\$ 92,4657	5 -6.56821	6 -14.892	M -46.5590	CONTRACTOR OF A REAL PROPERTY.	and the second little		
1078		to a second s			state of the local division of the local div	0 74.243	4 12.838	and the same second second	and the second se	and the second se	and the second se	and the second s
1951	12.727	and the second se				11 JUL 10 100	39 15.808	a section of the sect	_	and the second division of the second divisio		
1901		and the second se	82.828	-	term and the second sec	1 41.479	38.902	and a second		and the second se	-	
1922		and the second se		00 -26.506		6 -17.268	37 -24.712	87 - 36,5559	Contraction of the second s			
	And in case of the local division of the loc			the second		11.0	02 -64.933		1 Contraction of the second seco	the state of the second s		and the second se
1995		and the second se	00 331.31	The second				03 32.8844	39,3233	2]-21.857.	13 -57.8947	W -3

2001	45,45455	51,72414	89,89899	63,25301			61.05611		-46.14536	54,75055	48.56430	-100
1979	163,6364	222.4138		28.31325		-23.24723	and the second s	-50,72936	50			
1962	-100	304.8376		244,5783		-27.01107	-11.75738	and the second states and the second		-18,28579	115.111	955,666
1945	-30	-100	-100	151,2048	and the second se	10.70111	12,66500		-10.56009	31.11639	and a second second second second	-22.55333
1923			-55,05505	-12.6505	-58,56364			-54.08252		-42.75534	and the second state of the second	-100
1905	-42.10525	-115.8005	12.5	-1295.235	And in case of the local distance of the loc	-111.1579	A DESCRIPTION OF TAXABLE PARTY.	46.69711	-114 2155	and the second second	and the second second	-11.00011
		Contraction of the local division of the loc	and the second s	the second se	and the second se	second second second second	a second concernance.	A STATE OF A DESCRIPTION OF A DESCRIPTIO	and the second s	-172.7778	and any set of the local sector	
1889	-100	- 100	-31.31313	-31.92771	-308.01.87	-21.32841	1.113861	34.63303	33.08051	50	-78,4689	-41
2019												
2002	425	-89.66617	-68,69697	-61.85542	-6.849315	27.30622	-70.70957	5.87156	-68.78545	1.543943	-87.08134	-100
15235	-43.16167	-100	37.37173	-37.95181	-52,33973	17.76753	-16.66667	-44.31.153	-54,25904	8.07601	-75,42584	44,44444
1963	-300	-100	-60.93697	166.2651	-56.164.33	32.59613	-18.45185	56.2844	-43.99067	55,58195	100	-100
1946	-100	239.6952	-51.51515	25.3017	-30.82192	20	4.7007021	-17.93165	-55.220205	-63.1829	173.9234	-22.11122
1929	63,63636	684.4828	-100	24,6933	-71.57534	6.125451	-57.30198	-39.63303	34.94749	-32.06651	-100	102.2222
1907	-81,83838	50	-13.13131	299.3926	-85.27397	48.70349	-43.44059	7.472084	-38.68145	-99.52494	-68.A2105	106.555
1890	-355	-100	-87,87879	3.012048	-51.71233	40.4428	-8.910891	-24.72477	34.36405	-73,27791	98.03512	166.6667
1873	-100	-100		100	-29.39452	18,45018	65.0165	31.2844	5.192532	-61.40143	21.38256	-75.55554
2020				,	1		1	1				
1222	-32.72727	-73.11034	-100	-00.85747	-15 34347	1.180812	40.05776	5.183485	51.28355	-36.57957	246,4115	-398
	the state of the s	construction in second second	-47.87879	-00.80747 -06.80747	-87.32877	the second second second	-24.17452	-8.119266	83.6056	-30.28504	-60.28708	- 104
1964	-86.36364		terrarianterial de caracterial al pr	and the property of the second	Construction of the local division of the lo	to a construct to be set of the	And it was not to be	to the second state on Michael and	Concession in the local division in the			the state of the second second second
1936	-81.81818	1513,793	173.2373	and the state of the second second	177.3503	and the second second second	-15.38779		-18.84481	67.4766	208.134	84,44444
1908	231.8182	D	-49,79495	-46.98735	-71.57534	-36.16236	-17.03921	-8.715595	197.558	-95.35817	-100	-95.55554
1880	-100	-93,30345	47,87879	-40.96386	-28.08219	14,83395	-25,08251	-60.55046	17.6196	-43,70546	116.2679	155,5558
2021												
1999	-100	31.03448	-100	-95.18072	82,87671	-28.48708	-24,58746	-1.834862	-5.309218	-35.85658	-84,25837	-304
1982	00/45455	-100	-51,51515	23,40398	10.27397	-10/4059	25,82508	-25.30275	-15.40257	41.09264	15.78947	-100
1965	-22.72727	-100		-36.14458	-71.57534		40.55281	-15.50459	32.438/M	-57.03088	-100	-100
1943	175		-14.751747	43.3251	16.43836	and an address of the second	-32.42574	-50.1711	49.82497	-9.926247	-10.62201	-100
15026	700	1.724138	the state of the second second second	90.96396	52.19726	and the second	-12.32871	-13.69725	-38,73979	-76.12827	-98.08512	- 566
1909	-17.27273	62.06857	46.9597	and the later of the	contraction of the second second	and the second se	and the second		the first of the literative	and the second second second	-100	The second s
1903	163,6164	-04.17750	and the second second second	1/19.3976	-77.33973	could be a shear of a second	-0.242534	-15.6422	-23.80397	-97.03088	A PROPERTY OF A PARTY	-97,73738
1870	10.551.991	-96.87759	PIWIPI	-45.18072	-22.94521	-15.05515	-13,94389	1.055046	-64 00233	77.55344	660,7056	-72.11111
2022								N A				
2005	290.9091	293 1034	49,49495	-27.71084	33 23333	-35.94095			100 300 1000			
and shaked a	A PART OF CAR		1 P. C. 19. 19. 19.	and the second se				-48.25688			-90.90909	
1983	-100	-68.96552	-54,54545	-72.89157	36.64384		1,485149		71.58693	114,133	-76.07656	53,1111;
1960	-97,72727	-100		-92.16867	8.561644	the second second second	-21.78238	Contraction of the local division of the loc	33,66394	the second se	40.28708	3.222222
1989	-95/45455	-98,22586	-100	21.68675	119.1781	-00.1107	19.10068	the second se	22.57876	39.11116	-91.86603	-300
1927	-11.81818	112,069	26.26263	-66.85747	-51.21233		2.640264	-35.50459	-19.01984	-33.84756	214.1818	-300
1910	-100	100	98.9399	-51.20482	-27.05479	71,58672	37.5	-11 E990E	32.90648	\$2,019	76.55502	- 588
1893	220,4545	89,65517	1152.525	69.87952	-33.21918		6.991199	61.44037	1955-134	48.52482	136.3636	-198
1871	-100	-100	65.65657	-72,38916	-77.11776	-14.57565	-45-33828	-75.45872	24,44574	-64,13302	-81.33971	- 1900
2023												
1006	-100	-300	244,4444	179.5181	37.32837	-27.82288	-67.20250	-11 23853	71.17853	-58.66983	95.69378	-100
1989	100	-300	316.1616	-91.0759	-84.93151	67.36162	69,26023	3.119265	15.40057	-65,43943	33.47368	304,444
1967	45,45455	-100	523.2121	-39.15663	-90.25342	10.92251	49,42244	-24.95413	A COLUMN TWO IS NOT THE OWNER.		-100	484,4444
1950	-100	436,2069	150.5051	-99.39759	-29,29452	49,15129	-3.671617	-33.11927			12.70325	- 300
1933	156-8182	241.3253	start in the second second second	12.04819	59,93151		-12.91254	-22.66055	12.66044	16.22028	44,49761	855-5551
1911	-100	-100	the second second second second	22.89157	63.0137	the state of the second second second	-36,9637	-28.16514	-21.979	a supplying the state of the	-31.57895	68.83385
1894	231.8182	-82.75863	43,43434	-15.06024	-79.45205	A second state state of the second se	-26.5264	15.18349	73.10085	-18.48361	124.8804	- 104
1877	118,1818	244,8276		195.1807	35,9589		-75,9901	-51.44037	-12.71879	71.9715	-34.92823	893.333
2024								The second s				
1996	100	-17.24138	Contraction and Address of the Address of the	30.12048		the second s	-33.177D6	Case of the second s	server ing the desired in the server		29.1866	
1968	315.9091	141.3753	17.9794	-15.06024		-36.82657	-20.9571	-82.47705	the part of the second second	-5.533348	-45.93301	-97,77771
1947	-63.63636	215,5172	318333	-90.35145	-375, 15 (16)	and the second se	12,0163	25.82569	54.14236	-23.39567	-10.52632	544,4444
1912	-100	434,4878	-100	41.56627	-48.28767	43.32103	11.09485	-11,46789	-33.89732	-72.32779	57.89474	-73.33133
1886	509.0909	-100	-1.020301	-10.84337	-11.64384	-17.21402	38.69633	-22.79817	24.62077	-35.03563	-97.60765	626,6663
2025	-											
2003	-1.00	-6.896552	44,49344	6.526506	-100	-16.23616	-8.950891	-7.431193	-26.19603	20.90261	-100	482.2222
1986	\$47,7773		47.87829	22.28916	state and share the second sec	-14.90775	the second s	48.02752	CONTRACTOR DESIGNATION OF TAXABLE	43.5867	24,40191	262.2222
1969	And in case of the local division of the	And the local division in which the same in-	-38.88889	-43.9759	290.411			-26.14679	34,65578		213.3971	532.2222
1909	and the state of t	215.5172	a set of the second second second	or successive sectors and the sector of	And the second se		Internet of the local data in the	the state opposite the state opposite	ALC: NOT THE REAL PROPERTY OF		A REAL PROPERTY AND A REAL	CONTRACTOR NAMES AND ADDRESS OF
	a second to be a second to second to be	- total and the second second second	Contract and second second second	THE OWNER AND ADDRESS OF THE OWNER	the state in a case of the second	32,54613	13.0363	and the state of t	and the second se	-33,19667	the second se	544,4444
- 100000	-103	-2044850.00	-18.18182	7.228916	-88.0137		Contract the second sec	-41.55961		13,77677	117,728	100
1930		33880 mg										
1930 1913 1891	-990 -98,18182	77.58621	-190 63.62626	CONTRACTOR OF A DESCRIPTION OF A DESCRIP	-6.845315 -80.13699	Contraction and the second second	the second second second second	45,44037 4,036697	-42.87.98 -9.568201	-30,78504 -68,52732	-11.2488	-11.11111 -100

2026	Jeo	Feb	Hay	Apr	Hay	Time	Joly	Aug	Sep	Oct	nov.	Del
2009					~			0.303.712	-58.92602	46.11821	209,4586	115.8301
1987	185,0746	-100	10. U. S	-18.55204			49.21728	A CONTRACTOR OF A CONTRACTOR O	-41.24538	-2.642276	45.21739	-100
3920	47.36119	-57.87356	28.8	-39.18553	57.69231	66.51266	33.93853	the second second second		62.5	-88.30518	-100
1953	164.1791	-100	-100	-92.10789		2.41206	-34.50219	-8,4575.26	COLUMN DE LA COLUMN	66,76820	138.1643	33.83784
1931	47.01493	-300	-86.2	CONTRACTOR AND A DESCRIPTION OF A DESCRI	and the second second second second second	10.05025	-15.84408	and the state of t	14.7349	and the second s	CONTRACTOR OF TAXABLE	-81.08308
1914	-95.52239	-94,25287	-80	58.37104	13.71237	-4,723618	-12.07754	21.0013	-12 Include the second s	-76,52502	-14.76261	
1337	128,3582	44,82759	173.6	-88.63778	-19.85967	-55,77889	-43,26863	-15,47484	41.8619	-23.52642	-42.90193	-84.16868
1825	192.5373	-48.27586	-29.6	-61.08597	-41.6588	-62.99457	-47.39198	-11.18336	27.681.87	16.55557	-81.93212	4.633205
2027												
2010											A 447.477	333 4434
1993	-67.16418	-58.85057	- 26	-26.69683	-25.25084	-57.22643	-30.922	-11.07932	and the second se	the second se	-2.415459	
1971	-2.985075		17	126.8326	9.866221	-30.05075	-53.35003	-13.325	6.566708	9.044715	-75.22705	
1954	88.0597		-95.2	-100	-74.91639	-6.231156	4.633688	-34.95449	42.29345	45.90495	-55.61353	and the second se
	-100		82.4	225.1131	-68.7291	-58,20145	-29.05448	-21.70651	44.5746	9.908577	-20.47633	-93.05019
3937	and the second s			-1.61991		and the second se		43,23797	-13.50185	-18.95325	257.0048	.84.98069
1915	State in case of a subscription			-79.63801	-58,0602	and the second se					138.744	-97.6834
1898	-100	and the second se	Contraction and in case of the second	-59.27602	-52.17391		A DESCRIPTION OF A DESCRIPTION		1.1.0	a company of the second s	75.78744	-45.75815
2028					74 0 000	53.06533	NOIGH	103 104 644	57,21332	-58,89199	50,5334	16 60232
2000	95.5222	1 1032.18/	and the second se									
1972	48.5076	79.3103/	-100	-17.15457	and the second se	-14.7738					1.00 D. 00 D	1.000
1944	-47.76115	16.05192	5 1048.M	-35.1591		-5.D/5176		100000000000000000000000000000000000000		-		
1906	-500	-68.9655	-100	-75.11312	And in case of the local division of the loc	and show that I	-	and the second se			distant second second	and the second se
1888	-23.850	-10	0 -89.6	-61.05597	33.1270	9 -54.7738	-26.11146	50.9752	0-56.50506	-52,48984	114.7826	-64,08266
22.82	22 24 42	11 1000	00	-89.51275	51 5050	2 154.020	-20.6637/	-9.2327	7 40.62883	23.1707	-67.82805	-68.33977
2003	and the second division of the second divisio					and the second se	and the second se	22,5066	2 -13.19358	42 88612	76.83155	-65.35097
1990	-42.76119	9 488.505	and the second		Statistics and statistics of the	and the owner where the party of the party o		and the second s			-72.7777	-68.11197
1973	: -10	0 -98.5505	7 -38/	and the second se				-			1 Constanting of the local data	
1951	-28.3582	1 -10	0 4			and the second se	the state of the s	and the second se			and the second se	
1932	-53.2388	1 -10	0 -98.4	13,9095	90.8026	8 -22.0100						
1913	-80.5970	1 21.8390	8 J	-87.78281	64.0468	2 94.2713	and a local distance where the	and a subscription of the local division of		-		
1.893	-58.5074	6 77.0114	9 -92.3	-24,43435	18.060	2 -18.6934	7 -9.64308	and the second s	and the second s			
1878	-10	0 -10	σ	\$ -38,46154	12.8762	5 -47.5336	9 57.56412	8 36,9350	8 7.64488	3 74.136D	8 -2.801933	775.6/57
201	1											
199-	47.7611	9 327,586	2 -10	3 -62,44344	4 -67,0568	6 -54.2713	6 -1.18973		5 48.5203			-10.81081
197	47.7511	9 10	9 9	51.5837	1 -3.19063	5 -10.1507	5 17,0068	9,88796	and the second se			-78.76441
1957	-88.059	2 .30	0 6	8 -79.6390	1 181.222	6 -35.5778	9 -33.437	7 18.8556	6 2.712	7 22.756	-	
193	1.2			1 -10	0 -4.34787	6 29,4477	4 -20.1189	0 23.9271	the second se			and the second se
192	and the second se			54.7510	3 -96.3210	07 37,6884	4 11.7770	7 -20.3511		And a second sec	6 -58,4541	and the second se
189	and the second se			and the second s		3 56.3815	6 -65.4351	9 -74,2522	8 -21.6399	5 -29.0680	4 -94,202	
188	-			and the second se		/3 -53.2663	3 -21.2936	8 -43.1725	6 32.423	3 -23.6605	7 283,093	8 166 0215
700	4 112.910	1 50-1973	7 96.	8 -70.5882	4 75.418	0.50251	3 -22.0413		2 -6.84340	C. S. S. Statement and Statement	sector control and control and the	
	6 -34.0298	and the second se	15	2 -58,8225	3 -71.4048	-62.1105	6 36.8190	35.110	3 51.5413	0 -1.63823	321.357	and the second se
		2 97.201	18	2 -58,8235	3 -29.433	4 -50.3013	1 -19.0354	41.772	1/ -6.58675	-28.8105	6 145.024	
1.745	a	3 -12.6434		6 -57 4474	4 4,6307	140 800	2 -64.4955	0 -39,5312	34,5869	51.0353	6 -13.2367	10
192	the second second second second	0 -65.517	24	0 97.2850	7 -94,5483	83 6.0301	4 -26 2160	0 75.3	12 34.155	K 133.890	3 -00.1014	5 -22.77990
1.003	D										an 100 400 10	7 -89.1891
200	8 -88.05/	97 885.05	75 553	2 -76.018	3 -51.505	02 -5.4472	16 -18 7855	18.66	06 -31.997	41.412	36 75,6521	and the second se
	0 74.636	87 -11	22 - 22	2 90.0452	5 -67.056	85 85.231	6 -3.19340	68 B.1274	38 -36,498	5 -10.570	13 51,4005	
195		00 -36.78b	61 -25	5 - 54.2986	8 124.24	75 -35.678	39.8872		13 -52,4664	and the second se	8 -89,806)	and the second se
150		and the second s	and a local data and a	0 .97.2850	7 47,993	10 -55.276	38 -40.0123	57 -22.691		56.3003		
0.000		24 33,333	33 -10		and the second se	-5.0251			1 A 8 8 8 8 8	ALL REAL THE	0 5.79710	91.91.911

3/25/2018