West Rajasthan 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.

[Gangadhara Rao Irlapati. West Rajasthan Indian Weather Time Scales. *Academ Arena* 2018;10(3s): 189-196]. (ISSN 1553-992X). http://www.sciencepub.net/academia. 26. doi:10.7537/marsaaj1003s1826.

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										SEPTEMBER	1		OVERA	LL SEAS	ON	RÉMAR	RKS
1	2020	T	June		July T	R	C	August	R	C	T	R	C	T	R	C		1
- 1	1992	?7.18			-39.2	+5	-15.8	+4.70	-11.2	-10.8	-35.2	-19.1	-26	-1	-12	-6		
	1964		+21.3	-15.0	-36.6	+108	-13.4	299.5		-11.8	+1503	+139	+95.4	+17	+16	+44		
	1936	+31.7		-13.0	-14.1	-35.3	-7.00	-12.5		-32.3	+7.82	+21.2	-39.2	-3 +38	-29 -9	-5		
	1908 1880	-32.3		+69.9	+5.8	-29.4 -50.2	-50.9 -46	-9.13 -60.7	+2.63		+56.2	+19.7	-51	-11	-18	-30		
	1880	+21.5	+15.2	-99	-24.0	-00.2	-40	-00.7	12.00								11	
2	2017									00.0	-71.7	-17.3	-49.3	-33.5	-27.1	-16.3		
	1995	-1.01			-13.6	+6.5	-20.9	-46.7	-20 -13.1	-23.0	+169.0		+8.0	+50	+37	+55		
	1978 1961	-78.2	-7.7	+26.2 +70.9	-1.17	+57.5	+6.9	+47.0	-4.9	+13.3	+20.0	-49.6	-6.1	+12	+1	+30		
	1939	-38.0		-38.2	-44.6	-34.6	-42.3	-27.5	+13.9		-3.95	+81.7	-13.5	-28	-12	-23		
	1922	-12.3	-50.4	-90.2	-27.6	-516	-31	-36.8	-30.3		+22.6	-1.2	-48.3	-18	-29 -4	-15 -18		
	1905		+8.61	-29.3	-64.4	-62.2	-72.7 -55.1	+16.8	+103+36.4		+85.1	-58.1	-56.6	-5 +31	-4	-21		
	1883	+60	+23.3	-25.1	-8.24	-23.3	-33.1	+ 32.2	T 00.4	10.0	1							
3	2024		1										100			40		
	1996		+29.4	+13.7		-21.4	-17.3	+21.1	+96.6		-4.49 +1.007	+51.2	+19.3	-3.6	+83.1	+46		
	1968		-28.3	-38.7	-28.0	-39.4 -159	-38.4	-82.5 -89.9	-34.2	-99.4	-26.2	+35.0	-21.5	-20 -5	-5	-3		
	1940	-19.8	+24.3	-2.0	+ 12.5	-20	-5.6	-11.8		+15.3	-12.1	+41.4	20.3	-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- 1-			05.0		10.4		00	-15.9		
4	1999	-24.2	-25.8	-13.9	-23.5	-30.1	-48.8	-2.28	+7.8		+25.8	-24.0	-18.4	-9.1 +1	-20 -5	+13		
	1982		+59.3	-34.4	+27.6	+0.5	-24.1	-28.6	-66.3 +2.08		+80.8	-7.04	?2.0	+10	+3	+3		
ć.	1965 1943		+40.2	-20.8	-31.4	-30.9	-35.8	-50.5	-9.5	+27.8	+99.1	+1.76	-14.9	-5	-20	-20		
6	1926		+ 32.3	+298.6		-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 +49	+44 +62	+7+40		
	1887	+20.1		+2.4	-23.5	+5.41	-32.6	?83.3	+133.		+ 140.0	-58.1	+25.5	-29	+25	-7		
	1870		+11.5	-64.1	-	-03.5	*44.4		+50.0	22.0								
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		+ 39.5	-77.6	-42.6	-67.6	-49.6	-58.4	-85.1	+29.9	-37.2	+39.9	+446.6	-1	-24 +15	-34 -2		
1	1944	-17.7		-0.2	-1.96 +9.79	+5.6	-17.4 +36	-310 -24.3	+33.6		+ 92.0	+54.0	-38.4	+19	+45	+18		-
	1916 1888	+42.2		-2.4	-4.76	-53.2	-32.5	-43.6	-42.2		-49.3	+72	-57.6	-28	-14	-39		
		10.0													-			
6	2018		04.5	10.1	0.5	44.4	50.0	50.0	00.4	-94.3	-28.4	+10.9	+15.1	-25.1	+2.1	-1.2		
	2001	?14.4		-13.4	-6.5 -530	-44.4	-52.0	-53.8	-22.4	-94.5	+ 99.3	+ 10.9	+12.1	-20.1	-20	-21		
	1979	-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	-26.6	+18.9	-15.6	+6.3	+8	+15	-1		
	1923	-80.1	-11.2	-75.5	+3.97	-53.4	-57.5	-54.2	-80.7	-99.4	+73.8	+33.5	-99.3 -45.6	-17	-29	-13 +18		
	1906 1889		-25.8		+2.55	+18.0	-34.9	-3.33		+10.9	+76.8	+17.8		+10 +18	-34	+23		
	1005	-10.0	-23.0	4 30.1	TE.00	++0.0	-21.4	724.0	120.0					1.14				
-	2019						-				E0 4	00.4	-		04 5	25.4		
7	2002	-23.0			-70.2	-50.1	-69.6	+5.43	-44.2	+64.9	-58.4	-23.4	57.9 -44.1	-37.1	-31.5	-35.1		
	1985	+19.3	3 -21.8	-4.6	-15.4	-85.6	-6.8	-44.5	+60.6		-27.1	-35.4	-4.3	+11	+2	-3		_
	1905	+270		-22.0	+5.69	-39.7	-9.8	-18.3	-16.6	-30.5	-47.4	+6.4	-16.1	-8	-20	-15		
1	1929	-31.6		+46.2	-56.6	-44.5	-65.4	-39.9	-69.5		+79.3	+58.1	-4.1	-18	-12	-3		
	1907	?22	-19.7	+48.8		-19.7	-35.1	2	-74.6	-53.6	-18.4	-1.2	-64.4	-8 +10	-28	-19 -15		-
	1890 1873	+1.86	5 +84.1	+2.3	-7.57	-11.6	-39.7	-25.0	-24.7			+25.6	-39.9	-27	-19	-20		

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	UNE		JUNE			JULY			AUGUST	0	T	SEPTERMBER R	C	T	Oveson R	C	REMARKS	-
2	2025	T	R	C	T	R	C	T	R	C				-8.2		+3.2		-
	2003	+11.3	-14.8	-21.6	-7.57	+22.3	-0.9	?7.85					-13.2		-			
				-19.6		-28.4	+52.9	+47.3	-54.8	+31.1	-34.3	+20.3	-43.6	-1	-5	-3		
		29.92					-5.0	-26.4				-73.9	-20.6	+9	+44	-22		
	1969	+6.09		-37.4				-25.0				?0.8	+28.8	+35	-3	+19		
1	1947	-56.9		-46.5		+25.6	-3.5							-17	-39	-8		_
-	1930	?40.5	+42.7	+39.8	-46.6	-61.0	-44.4	-41.8					-33		+74	-17		_
-	1913	-32.1	-66.5	-13.3	+25.3	-18.9	-9.7	-48.6			-3.9	-3.52		-18				
	1874		+39.5	+7.3		+50.6	-13.4	-43.8	-58.1	-59.8	+15	+252.0	+32.3	-2	-12	+14		-
-	10/4	-40.5	+ 33.3	T1.0	-97.1	100.0												
															-			
	2004						01.0	.0.72	. 0.0.4	+17.4	20	-54.4	-52.3	+18	2	+7		
1	1976	-30.7	-2.6	-63.3		-23.9	+24.8	+2.73					-8.1	-10	-30	-19		
1	1948	-69.0	-48.1	-61.5	-45.8	-35.6	-26.6	-58.7		-48.9		-19.3			-30	-38		_
	1920	-39.6	-39.5	-42.8	-40.6	-71.8	-99.4	+55.5	-36.6	-47.4	-22.7	+24.3		66				-
				+2.4	-23.5	+5.41	-32.6	283.3	+133.1	+50.6	+148.0	+16	+31.9	+49	+62	+40		-
	1892	+20.1	+10.5	T 4.9	-20.0	TU.TI	Valt											-
L																		
	2005						7.0	. OF 1	. 77 0	+22.4	+127	+160	+39.6	+51	+65	+50		
	1983	+7.42	+17.6	+19.8	+2.92	-88.9	+7.0		+77.8				+60.4.	-9	+29	+12		
Г	1960	-29.2	+5.97	-12.1	-39.3	+23.1	-17.2		-88.5	-59.9	?105.2				+50	+47		-
	1949	-26.3	+51.6		-24.4	+13.7	+3.1	-11.9	+29.5	+8.9		+109.0		+5				1
				+34.2		+26.3	-23.5	-35.7	+46.0	-9.3	+7.67	+94.1	+16.4	+1	+24	+23		-
	1927		+25.9				+2.1	-34.1		-17.8	+76.6	+55.2	+4.8	+10	+45	+22		-
	1910	+81.6		+20	-36.6	+76.6		+67.6		-10.6	+15.0	-8.96	-56.6	+45	+16	+19		
1	1893	+42.3	+53.4		+10.5	+98.2	-55.1				+65.4	+26.6	+714	-36	-7	-18		
Γ	1871	-41.2	-59.5	+399.6	-44.5	+31.0	+65.6	-11.8	+6200	-99.9	+03.4	F20.0	1117		1			-
F								-	-		1	-			1		i	1
F	2006																	-
L		171 0	47.0	-20.3	+72.1	+26.5	+80.2	+2.64	-79.6	-10.5	?53.3	+59.8	-99.3	+43	+49	+42		-
F	1989	+71.8						-25.2		-55	+28.3	+8	-16.7	+19	-10	+2		
L	1967	+17.4		-1.7	+51.5	+6.11	-0.4			-59.9	+31.5	+11.3	+2.8	+1	-5	-9		1
ſ	1950	-51.7	-12.2	-40.7	-33.7	-20.8	-9.4	-67.6					-32.1	+11	-11	-5		Г
T	1933	+87.3	-76.1	-52.5	+116	-18.9	-6.9	-22.9	+80.3	-29.6	249.7	-48.4						1
t	1911		+3.47		-36.6	-26.4	-22.2	-28.4		-62.5	+1.00	-22	-13.5	-20	-32	-18		+
H	1894	+7.8	-45.4	-8.2	+25.4	+15.3	-51.4	+14.6	-78.6	-31.4	+3.0	-17.3	-0.06	+19	+11	-7		-
-						-65.4	-53.4	-58.5	.48 5	-56.3	+15.9	+7.20	+21.4	-39	-19	+21		
L	1877	-43.2	+5.41	-70	-75.6	-00.4	-30.4	00.0	-40.0	00.0	1							
												-						
	2007				-					-	10		00.0	1.44	. 0	-2		1
t	1990	+48.6	-29.3	-9.3	-39.0	-45.2	-54.4	+49.2	-2.2	+6.1	+10	+32.3		+11	+8			+
ŀ	1973	+0.31		-33.6	-9.41	-29.8	-48.7	+42.2	+15.4	-19.9	-40.0	+10.1	-31.5	+1	-8	-21		+
+				+3.1	-5.77	-7.8	+28.6	-405	-62.2	-26.4	-0.3	-33.6	-31.4	-10	-33	+11		
	1951	-17.0	-15.9					+0.3		-18.8	+11.5	-62.4	-40.4	+5	-30	-1		
1	1934		+25.6		+22.8	+27.0	+5.9	-17.2		+3.2	+11.3	+22.0	+30	+25	+17	+38		
	1917	+43.9	+36.3		+7.94		-38.4		+52.1			+41.3	+25.5	+45	+2	+19		T
ſ	1895	-17.5	-44.5	-21.4	-7.9	+27.6	-17.4	-15.4	-27.6	-4.8	-60.3	+41.0	720.0	745	TL	110		t
t																4		+
ł	2008											-			1			+
ł			17.0	+80	-34.3	-28.4	-11.6	-99.9	2017	-6.6	+2.48	-447	-37.1	+5	-25	+20		
1	1980		-17.6				-45.0	-60.4		-51.0	-40.1	-63.6	-53.2	-30	-41	-39	and a second	1
1	1952	-50	+34	-37.8	-59.7	-45.3				-32.8	+105.9		+7.4	-7	-3	+8		T
1	1924	-4.8.6	-58.8	-56.6	-36.1	-13.3	-45.2	-16.7						-24	-32	6		+
	1896	-34.0	-32.3	-22.8	-18.7	-38.8	-29.3	+0.18	3-21.8	-25.3	+08.2	-31.2	-16.5	-24	-32	10		+
									-	-						1		+
	2009																	+
		04.4	DC F	-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				-39.7		+ + 77.2	+9.0	+36.3	+83.0	+477.	5 +25	+39	-5		1
1	1970	?75.9		+41.5		-2.8			-48.4	-20.4	?14.6	+54.8		+25	+10	-3		T
	1953	-20.3	-26.5	+0.8	-56.1	+4.1	-40.1					-33.2	+12.8	+18	-11	-12		T
	1931	+50	-440	+768.	9 +12.3	-2.70	-24.0		-26.8	+39.2	+14.3						+	+
	1914		0 -13.6	-7.9	+11.6	-23.1	-19.7		+42.1	-31.3	+67.9	+60.8	+44	+27	+20	+18	+	+
	1897	-34	-42.6		+47.5		-48.1	-34.6	+32.1	-26.5	+42.4	+12.8	+ 39.4	-1	+35	-2		+
	1875		+11.5		1.1.0	-89.5	-47.4		+50.6	-22.8		+58.1	+25.5	-29	+25	-7		+
	10/5	1-	1711.5		1	1-05.0	1	1	1	1	1	1	1	1.	1			1
	2010	-		-	-		1	-			1							T
	2010	-	1	1 rac	171		000	-27.9	+43.4	-40.1	-2.40	+9.9	-1.8	-17.5	-12.8	-6.3		T
	1993	-37.1	-46.1	-58.6	-17.1	+19.3	-36.9	-19.4		-24.6		-46.7	+5.1	-29	-35	-10	1	T
	1971	?7.89		-32.3	-61.3	-26.6	-57.4		-25.4		-14.3					+19		+
	1954	-27.1	-54.6	-9.4	-30.0	+93.4	-4.8	-40.2	-17.3	-26.6	?78.9	-52.8	?39.9	+24	-10		1	+
	1937	-50.8	+15.9		+10.9		-35.2	-43.5		-31.4	+11.3	+86.7			-11	-28		+
	1915		4 -39.0			+58.2	-24.4	-8.40		+24.4	-12.6	+58.3	-14.9	+10	+6	+21		1
							-18.1	-34.6		-51.4	+42.4	+106.		+18	+3	-3		T
		-20	-37.2		+47.8				+75.1		+41.0		+10.4		+5	+4		T
	1898		+15.0	0 +41.2	-56.7	-78.3	-73.3	-04.2	+10.1	120	111.0	114	1 10.4		10	1	1	t
	1881	-18.9			-		1											+
		-18.9											-				+	+
	1881	-18.9	-	_			-9.7	+6.7	1-10.8	-37.2	-71.7	-71.3	-49.3	-23.5		-21.4		4
	1881 2011		-40	-55 7	-20.0	.080			-85.1	+22.9		+39.9	+446.	6 -39	-24	-34		1
	1881 2011 1994	-29.0	-40	-55.7	-20.0	-98.9		-00.4	00.1		+29.2			+35	+20	+3		ſ
	1881 2011 1994 1977	-29.0 ?0.93	+39.5	5 -17.6	-42.6	-67.6	-49.6	-16 5	1047		1720.2							+
	1881 2011 1994 1977 1955	-29.0 ?0.93 -49.8	+39.5	5 -17.6	-42.6 -55.5	-67.6	-49.6 -39.2	-16.5	+94.7		1,00.0	1 04 7			150			- H
	1881 2011 1994 1977	-29.0 ?0.93 -49.8	+39.5	5 -17.6	-42.6	-67.6	-49.6 -39.2 -36.1	-16.5	8+13.9	8?7.7	+89.8			+48	+58	-45		+
	1881 2011 1994 1977 1955 1938	-29.0 ?0.93 -49.8 ?95.6	+39.5	5 -17.6 -37.6 +25	-42.6 -55.5 ?15.8	-67.6 +17.2 -34.1	-49.6 -39.2 -36.1	-16.5 +25. -47.2	8 +13.9. +45.7	8?7.7 -30.7	+50.6	-23.2	+2.5	-1	-5	-45 +13		-
	1881 2011 1994 1977 1955 1938 1921	-29.0 ?0.93 -49.8 ?95.6 +44.	+39.5 -48.3 733.3 2 -4.16	5 -17.6 -37.6 +25 -39.8	-42.6 -55.5 ?15.8 -660	-67.6 +17.2 -34.1 +75.5	-49.6 -39.2 -36.1 +2	-16.5 +25. -47.2	8 +13.9. +45.7	8?7.7			+2.5			-45 +13 -32		-
	1881 2011 1994 1977 1955 1938 1921 1899	-29.0 ?0.93 -49.8 ?95.6 +44. -17.2	+39.3 -48.3 ?33.3 2 -4.16 -85.4	5 -17.6 -37.6 +25 -39.8 -57.8	-42.6 -55.5 ?15.8 -660 -74.7	-67.6 +17.2 -34.1 +75.5 -88.4	-49.6 -39.2 -36.1 +2 -68.4	-16.5 +25. -47.2 -38.1	8 +13.9. +45.7 -37.7	8 ?7.7 -30.7 -34.1	+50.6	-23.2	+2.5	-1 -43	-5	-45 +13 -32		-
	1881 2011 1994 1977 1955 1938 1921	-29.0 ?0.93 -49.8 ?95.6 +44. -17.2	+39.5 -48.3 733.3 2 -4.16	5 -17.6 -37.6 +25 -39.8 -57.8	-42.6 -55.5 ?15.8 -660	-67.6 +17.2 -34.1 +75.5	-49.6 -39.2 -36.1 +2 -68.4	-16.5 +25. -47.2 -38.1	8 +13.9. +45.7	8 ?7.7 -30.7 -34.1	+50.6	-23.2	+2.5	-1	-5 -36	-45 +13 -32		
	1881 2011 1994 1977 1955 1938 1921 1899 1882	-29.0 ?0.93 -49.8 ?95.6 +44. -17.2 +20.	+39.3 -48.3 ?33.3 2 -4.16 -85.4	5 -17.6 -37.6 +25 -39.8 -57.8	-42.6 -55.5 ?15.8 -660 -74.7	-67.6 +17.2 -34.1 +75.5 -88.4	-49.6 -39.2 -36.1 +2 -68.4	-16.5 +25. -47.2 -38.1	8 +13.9. +45.7 -37.7	8 ?7.7 -30.7 -34.1	+50.6	-23.2	+2.5	-1 -43	-5 -36	-45 +13 -32		
	1881 2011 1994 1977 1955 1938 1921 1899 1882 2012	-29.0 ?0.93 -49.8 ?95.6 +44. -17.2 +20.	+39. -48.3 733.3 2 -4.16 -85.4 1 +165	5 -17.6 -37.6 3 +25 -39.8 -57.8 5 +2.4	-42.6 -55.5 ?15.8 -660 -74.7 -23.5	-67.6 +17.2 -34.1 +75.5 -88.4 +5.41	-49.6 -39.2 -36.1 +2 -68.4 -32.6	-16.5 +25. -47.2 -38.1 ?83.3	8 +13.9. +45.7 -37.7 +133.	8?7.7 -30.7 -34.1 1 +50.6	+50.6 -10 +148.9	-23.2 +43.5 0 +16	+2.5 -22.9 +31.9	-1 -43 +49	-5 -36 +62	-45 +13 -32 +40		
	1881 2011 1994 1977 1955 1938 1921 1899 1882	-29.0 ?0.93 -49.8 ?95.6 +44. -17.2 +20.	+39.3 -48.3 ?33.3 2 -4.16 -85.4	5 -17.6 -37.6 3 +25 -39.8 -57.8 5 +2.4	-42.6 -55.5 ?15.8 -660 -74.7 -23.5	-67.6 +17.2 -34.1 +75.5 -88.4	-49.6 -39.2 -36.1 +2 -68.4 -32.6	-16.5 +25. -47.2 -38.1 ?83.3 -58.5	8 +13.9 +45.7 -37.7 +133. -84.1	8 ?7.7 -30.7 -34.1 1 + 50.6 -71.6	+50.6 -10 +148.9 +24.6	-23.2 +43.5 0 +16 -22	+2.5 -22.9 +31.9 -37.8	-1 -43 +49 -20	-5 -36 +62 -30	-45 +13 -32 +40		
	1881 2011 1994 1977 1955 1938 1921 1899 1882 2012 1984	-29.0 ?0.93 -49.8 ?95.6 +44. -17.2 +20. -34.6	+39.5 -48.3 733.3 2 -4.16 -85.4 1 +165 -56.1	5 -17.6 -37.6 3 +25 -39.8 -57.8 5 +2.4 -37.4	-42.6 -55.5 ?15.8 -660 -74.7 -23.5 +0.50	-67.6 +17.2 -34.1 +75.5 -88.4 +5.41 +49.4	-49.6 -39.2 -36.1 +2 -68.4 -32.6	-16.5 +25. -47.2 -38.1 ?83.3 -58.5 8 -30.7	8 +13.9 +45.7 -37.7 +133. -84.1 -38.4	8 27.7 -30.7 -34.1 1 +50.6 -71.6 -14.3	+50.6 -10 +148.9 +24.6 +503.	-23.2 +43.5 0 +16 -22 6 +38	+2.5 -22.9 +31.9 -37.8 +19.6	-1 -43 +49 -20 +24	-5 -36 +62 -30 +20	-45 +13 -32 +40 -23 +40		
7	1881 2011 1994 1977 1955 1938 1921 1899 1882 2012 1984 1956	-29.0 ?0.93 -49.8 ?95.6 +44. -17.2 +20. -34.6 ?6.87	+39.5 -48.3 733.3 2 -4.16 -85.4 1 +165 -56.1 75 +21.	5 -17.6 -37.6 3 +25 -39.8 -57.8 5 +2.4 -37.4 8 +32.1	-42.6 -55.5 ?15.8 -660 -74.7 -23.5 +-0.50 3 ?0.96	-67.6 +17.2 -34.1 +75.5 -88.4 +5.41 +5.41 +49.4 +809	-49.6 -39.2 -36.1 +2 -68.4 -32.6 -32.6 -15.2 +37.8	-16.5 +25. -47.2 -38.1 ?83.3 -58.5 8 -30.7	8 +13.9 +45.7 -37.7 +133. -84.1	8 ?7.7 -30.7 -34.1 1 + 50.6 -71.6	+50.6 -10 +148.9 +24.6	-23.2 +43.5 0 +16 -22 6 +38	+2.5 -22.9 +31.9 -37.8	-1 -43 +49 -20	-5 -36 +62 -30 +20 -5	-45 +13 -32 +40 -23 +40 -2		
	1881 2011 1994 1977 1955 1938 1921 1899 1882 2012 1984	-29.0 70.93 -49.8 ?95.6 +44. -17.2 +20. -34.6 ?6.87 +37.	+39.5 -48.3 733.3 2 -4.16 -85.4 1 +165 -56.1	5 -17.6 -37.6 3 +25 -39.8 -57.8 5 +2.4 -37.4 8 +32.1 8 -56.2	-42.6 -55.5 ?15.8 -660 -74.7 -23.5 +0.50 3 ?0.96 -21.5	-67.6 +17.2 -34.1 +75.5 -88.4 +5.41 +5.41 +49.4 +809	-49.6 -39.2 -36.1 +2 -68.4 -32.6 -15.2 +37.8 -20.2	-16.5 +25. -47.2 -38.1 ?83.3 -58.5 8 -30.7 -27.5	8 +13.9 +45.7 -37.7 +133. -84.1 -38.4	8 27.7 -30.7 -34.1 1 +50.6 -71.6 -14.3	+50.6 -10 +148. +24.6 +503. +102	-23.2 +43.5 0 +16 -22 6 +38	+2.5 -22.9 +31.9 -37.8 +19.6 +9.5	-1 -43 +49 -20 +24 +9	-5 -36 +62 -30 +20	-45 +13 -32 +40 -23 +40		

			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 inclusion 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	

	and the second se	7 WEST	RADASTA			-						0
201	Tan	Feb	Har	Apr	Mary	June	July	Aus	Sep.	Oct-	Nor	De
193	Contraction of the local division of the loc	a			V		1	0	1 million	- and a	1-20	line
			the second s	the second s	-100	-49.6296	1 -44,7394	3 -0.42689	11.3861	-44.0952	4 -100	-
195	And the second se		and the second se		-96	-23.703	7 116.617	\$ -2.02774				-
192	30				-90	-50.7407	4 -19.8623	4 48.4525				-
190	State of the second second	and the second se	11 (B)(24)	0 151.5152	30	-49.2592	5 -55,8505	4 0.21344	_	-80.9523		-
187	2 -87.1794	0 47.6744	-10	0 -96.9697	15	-71.8518	5 -35.1012		-	The second se		-
		-								-464		-
193		3 -35.0465	i -10	0 -3.030308	8.2	69.2592	-11.9960	7 -62.64674	-78.21782	1190.00	-83.88889	
201		_				-				- adapted in	00.00000	
199	1 -71.7948	7 25.581	4 -10	453.6364	-100	44,444	-37.5614	6 .09 2000	-57.67327	-100		-
1974	4 -10	0 -00	0 -10	66.66657	142	and the owner of the owner of the	ALC: NOT REAL OF	9 -80.78975		200		-
1953	2 -10	0 -30.2325	6 -57.8947	-75.75758	-66	-32.2222		1 -5.442903				-
1933	171.794	9 -49.7574	4 31.5789	287.8788	-42	and the second se		and the second se		-100		
1918	-79.4871	5 -10	in the second	-81.81818	-45		-99.0033	· NUMBER OF STREET	100 C 10 C 10 C 10 C 10		1000000	
1903	79.4871	-32.5581			-34	and the second se	and the second se		the second second		2000	
187	and the second se	and the second second second			the second s	and the second se	-20.9439		10.00	-71.42857	-100	
	a second the	1 4194-719		35.3037	-73	173,7037	-72.664	97.7588	-0.49506	25.19048	-100	
2014			-						1000			
3993	and the second se		DE ANA									
				and the second se	187	201.1111		41.51547	-30.69307	1052.381	\$5,65552	-
1975		C DIG TOOL	and the second se		-34	187.037	33.33333	24,8666	257.9208		-100	-
1958	and the second se			0.00	-52	-59.25826	-32.15339		and the second se	23.80952	and the second se	-
1941		-		-100	-1	the second se	-71.92724	in the second seco	-46.53465		-100	-
1919	151.2823	-58,13953	-68,42305	196.9697	10	The second se	-16.91289		-7.920242	-100	25,925.93	_
1902	-100	-100	-100	-93.93939	-60	71.11111	and the local division of the local division of the		Contraction of the	Statement of the local division in which the local division in the	THE R P WE WE WE WE WE	
1885	176.9231	+300	-100	21.21212	107	-23.2012	2000 Bloc Torols	-21.02455		4.761905	- 300	
							104104040		100.01.000	-100	-000	
2015												
1998	-100	197.6744	-2,631579	430.308	-75	10714078	A D D D D D D D D D					
1981	2.564103	-30.23256	the second second second second	and the second se		The survey of the second	-22.32055	110000	44.05941	1495,238	-31.48143	
1959	-71,79487	-25.5814		- Streat	-19	-47/03704		-85.43223	-11.13861	-55.2383	1295.296	
1942	43.58974	The second rate of the second se	and the second se	54,54545	and the second diversion of th	-20.37037		-23.55591	159.901	61.90476	85,18519	-
1925	-100		1010	18.18182	137	-27.77778	the second s	7.257204	50,74257	-100	-300	
		-300	-100	-100	-68	45.92593	-54.57227	-76.73426	-88.86133	-23.80952	37,03204	- 1
2903	-48,71795		57.89474	-100	-34	-67.59259	46.60767	-15.79503	-0.653465	-40.47619	-100	-
1446	-65.66667	-15.34884	-28.54737	-75,75758	-7	208.5185	-19.3707	-8.751334	-77.47525	47,63505	-100	-1
									Contraction of the local of the	Transmort	-100	~
2016			1.									_
1988	-10.25541	-25,5814	94.73534	-33.33333	-100	-13,7017	17.40413	-3.415355	4.202024	1140000		_
1966	49.74359	244,386	-57.89474	-100	115	20		-20.05409		-7-142857	-100	
1932	-79,48718	-97.57442	55.26316	-81.81818		-71.85185	19,76401	and the second	26.23762	7.142857	-81.48048	- 12
1904	-23.07692	-37.2093	426,3158	-53,91939		-8.518519		21.13127	-35.88119	-100	-100	
1876	-100	-62.7907	-68.42105	-39.39394		the second s	-58.68535	-24.33298	and the second se	-64,28571	0	- 2
		1111.001	-546-1446-0	.10.33334	20	45.92593	23.40216	-32.87086	109.1584	52.38095	-77.77778	-1
2017												
1995	223.0769	22.00000	-84.21053	100.000								
1978	and the set of X			160.6061	-63	9,62963		-1.280683	42.67327	206.6667	-96.2968	
1961	-100	227.507		18.18182		60.74074	105.0147	-34.08753	-61.63366	92.85714	459.2593	
	133.3333	255,814		205.0605	-45	320	46.43301	-25.40021	210.8911	23.80952		
1939	the second se	639.5349	57.89474	and the second se				-42.36925	81.43564	-100	-100	-1
and the second se	-71.79487	-74.4185		-75.75758				and the second se	101.7327		-100	-1
1905	87.17949	15.27907	-73.68421	-39.39394	-100 -	87.63704	75.22124	-95.62433	46.53465	-100	and the second division of the second	
	364,0036	-81.39535	-52.63158	-100	320 -	81.48148	23,40216		and the second se		-100	
1883							- manual	2010/0000	A 104473 135	637-1923	37.03704	-1
1883												
1883 2018			1.05.0	69.69697	397	135.0200	E 008407	30.05-14				
2018	44.66667	86.04651	-100		121		~ 3335755	39.27428	02.57626		-100	3
2018	and the second se				525			14.3 SC 100854	56 18212	304.7819	ALC: NOTICE	Z
2018 2001 1979	35.89744	541,8905	47.36842	51.51515	252 -	6.156296				204.2018	403.7037	4.1
2018 2001 1979 1962	35.89744 74.35897	541.8905 -74.4186	47.36842 228.9474	51.51515 33.33333	252 -4	80.37037	17.3058	-13.66062	50.5501	-100	-100	and the second se
2018 2001 1979 1962 1945	35.89744 74.35897 574.359	541.8605 -74.4186 -100	47.36842 228.9474 -300	51.51515 33.33333 17.12121	252 -4 -63 -4 173 -4	6.655567	17.3058		50.5501	the second se	the second s	2
2018 2001 1979 1962 1945 1923	35.89744 (74.35897 574.359 10.2594)	541.8005 -74.4186 -100 60.46512	47.36842 228.9474 -300 -78.94737	51.51515 43.33333 12.12121 -96.9697	252 4 -63 4 173 4 71 4	80.37037 6.666667 67.40741	17.3058 59.29204 10.0295	-13.66062 -31.59018 -37.13981 -	50.5501 3.217822	-100	-100	2 -10
2018 2001 1979 1945 1945 1923 1906	35.89744 74.35807 574.350 10.25643 -97.4359	541,8605 -74,4186 -100 60,46512 869,7674	47.36842 228.9474 -300	51.51515 13.33333 12.12121 -36.9697 -100	252 4 -63 4 173 4 71 4	80.37037 6.666667 67.40741	17.3058 99.29204	-13.66062 -31.59018 -37.13981 -	50.5501 3.217822	-100 -95.2381	-100 -100	2

201			-	T Apo	1 ary	STATE.	Tury	Ting	1 reb	Uch	They	BE
200	2 -79.4871	8 -86.0465	1 -73.6842	1 -48,48485	112	\$1,1111	1 -97.6401	2 -73.2123	57 4357			-
194	5 -84,61538	-10	0 -73.6842	1 460,6061	No.	-74.0740	7 23 0420	6 -27.9615	a -22,6233	4 - 20 2	0 -25.92593	
196	3 - 100	-72.0930	and the second se		Contractory of Contra						The second se	
194		-95.3488			I STATISTICS IN CONTRACTOR OF THE OWNER OWNER OF THE OWNER OWNER OF THE OWNER	-83.3313	St	the second se	Contraction of the local division of the loc			1
and the second se	9 -17.94872	and the second se		and the second se		47.0370		1 6.61695	2 -81.9309	9 -71.4285	7 - 300	0.72
		10.0	_	CONTRACTOR AND AN ADDRESS	11	-78.1481	5 49,0658	a 24.869	5 -88 1188	1 -10	-100	
190	and the second se		0 171.053	the second second second second	-32	-57.0370	-24.9754	2 165.848	5 -99.7524			-
189	0 -100	90.6976	7 -68.42105	5 -87,87875	-95	19,2590	9.04621				-17.03704	
107	3 -61.53846	174.415	6 -84,21053	3 (24,24242	98		and the second state of th				and the second se	
202	0		-		-	-						
1990		251.1628	8 -84,21051	00 00000								
1964		and show the second sec		COLUMN TWO IS NOT	11			7 \$7.08545	382.1782	2 \$2,38099	44.44444	- 1
					53	15.92593	45.2792	5 35.92636	-73.950	5 -90.47619	-92.59259	
1938	4575	23.25581		-96,9657	-000	115,6667	-54.7689	3 -1.814301	-21.53465		and the second se	
1900	1 117,9487	-33.02326	s -100	127.2727	-2	and the second se			The second se		and the second se	
1880	-100	25,5814	-100	-100	the subscription of the su			-22.09178	25		-51.85185	-1
							- Calle Frankfact			DO. DODD. Y	-70.37037	-
2021							1					C. 25
		62.7907	and the second se		604	THE R PROPERTY AND ADDRESS		-30.20277			-100	-10
1982					512	-48.88885	-16.12586	0.320171	-91.58416	92.85714	18.51852	
1965	-35,23744	-62.7907	26.31579	-51.51515		-81,48348		46.63831			-96,2962	Contractor and the second
1943	43.52974	-300	Contraction of the local division of the loc	and the second se	the second se	-57,40741	10000000	-70.86446			and the second se	-1
1926	44.71795	And a state of the	573.6842	-48.48485	and the second se	-87.03704			and the second se		-100	-1
1909		13.95349		and the second se		Contract of Street Street	the first start of sheet		172.2772	-100	-300	-
1987	and the second se			451.5152	-80			-21.13127		-90.47619	-300	- 20
1870	-9-128205	-62,7907	34,21053	-100	357	11.48148	-77,08848	-63.50053	-87.62376	-100	-100	13
			-									-
2022							1					_
2005		339,5349		118.1818	121	-1.1111111	-45.77271	-72.89221	16,58416	-100	-100	-10
1983	-53.84615	-81.39535	-34.21053	1157.576	345	39.62563	84.85742	26.07257	-27.72277		-100	-5
1960	-79,48718	-300	13.15789	-81.81818	.47	6.296296	and the second se	-14.62113				
1949	0	-30.23256	-100	-100	-70	9.67953	and the second se	-37.35326		-100	-100	33
1927	-10.25641	-18 60465	-100	-9.090909	452				and the second se	-59.52381	-300	-6
1910		-100		and the second se		91,48148	Contract of the local division of the local	-46.10459	-98.51485	-100	-300	+36
1893			-100		-100	140.3704	-44,44444	70.86446	-66.58416	-80.95238	-100	-10
	287.1795	155.814	5.263158	-66,69667	122	178.1481	63.22517	-0.747065	195.297	-47.61905	900	
1871	-23.07692	-100	-100	-63.63636	175	203.7037	55,45723	-61.57951	-58.41584	-80.95238		-3
2023												
2005	-100	-300	284.2105	S1 51918	-19	C CODDEC						
1989	176.9231		and the second se					124,2263		145-2381	-100	16
1967			TT SOCORD	-96.9697	and the second se		-2.753196	The second second second	42.57426	-76.19048	-100	-8
and the local division of the	-100	-000	1600	-90.50509	-65	20.37037	-39.13471	4.055496	89.35644	69.04762	11.00000	123
1950		-85.04653	-10.52632	-100	-73	-83.7037	60.86529	-20.05403	45,79208	-100	-300	-10
1933	-100	139.5349	7.894737	272.7273	48	104,4444	-56,7355			-61.90476	-100	- 10
1911	2.564103	-100	978.9474	-90.90909			-97.05015	-87.54023	and the second se			-
1894	569.2308	6.976744	42.10526	and the second se		244.8148		the second se		38.09534	0	-10
1877	74.35897		-28.94717					-5.729456 -50.60832	12.62376	-50.52381 388.0952	-100	52
									SIN 20004	Junio Cal	- Caution /	143
2024	100400	AGENER	an antar									
	2.564103				172	715.9259	33.82498	·1.280683	-35.14851	-19.D4762	·100	-95
	38.46154		-7.894737	-100	-37			-84.73853	-97.0297		-100	-306
1947	-30.76923	44.18605	-100	-100	-95	-100	80.23599	14.73853	100.495	228.5714	-100	-300
1912	300	-100	-97.36842	-51.51515	-46 -			5.763074		100 0330	and the second se	
		58.13953	-100	-300		140.3704		-20.59765	183.5634		48.14815	-100
2025		5			1			from the second				-100
2003	-23.07692	185,0465	-86.84211	-90.90909	-92	45,2963	68.14159	-27,64141	.75.74363	.100		
	-84.61538			-100	112	11.121.00	A 1 20204	10.007.073	-146.046.07	-100	-300	-9
	-84.61538							45,83201	Contract of the second se		-100	-300
			the second se					-69.79723	-\$0.49505	-59.52381	-100	-10
	-30.76923		-100	-100	-95			84.73853	100.495	228.5714	-100	-10
1930	30.76923	85.04651	-100	-3.030303	82			-52.64674		-11.90476	and the second se	-10
1913	-100	120.9302	39,47368	80.909cs				-43.75667	-24,0099		and the second se	
1891	92,30769	-100	315,7885	33.33333	and the second se	90.74074		The second se			70.37037	350
			And a second sec	the second s			3.7.3548	-73.53255	and the second se	-4.792905	-100	-100
1874	-300	-1001	-78.94737	-100	-19			4.362221		-100	-100	-100

126 109	Jan	Feb	Mor	Apr	May	June	July	Aug	Sep	Oct	Nov	Des
	5.128205	-62,7907	34,21053	-100	357	31.48348	-77.02945	-63.50053	-87,62376	-100	-100	15
_	25.64103			-75.75758	-30	and the second party of the second	-48.67257	64.46105	68.00931	-100	-100	-10
	87.17949	-100	-100		-65		-22.81219	the second second second second	-20.29703		-100	-8
-					98		-45.23107		-64.60356	And in the local division of the local divis	-100	-10
	92.30069	-52.7907	-43.00535	-300						-4.761905	122.2222	-10
		-20.93023	-94.73684	345,4545	-41		2.261554	-50.50715			-100	-10
	30.76823	-100	-57,89474	75,75758	-61		-5.535332	99.89378	3.712871	92,85714		15
175 -	89.74359	395.3488	7,834737	-300	76	-63.7037	3.146503	-49.3063	200,1004	-37.14200	-92.594.59	10
127												
900					-				3.57232.7	20.02022	47.107.10	10
_		4.302326	-52,63158	Contraction of the local division of the	-17	and the second se	second and second and		3.960396			-10
971 -	69.23077	-93.02326		-93.93939	1.27	the second s	-36.77483	a segurited that has been		-23.80952	-100	-10
154 -	56.41006	276,7442	-92.30526	•100	-84	-10.74074	Contract of the local distances of the local	-70.86446	133.4158		-77.37778	-10
337	-100	746.5116	-78.94737		-95	-55.2963	and the second se	-97.65203	35.19604	-47.61905	-100	74
315	74.35897	413.9535	202,6316	-50.90509			-37.77728	-78.44184	state of the second	416,66657	-100	-10
198	-97.4359	451.1628	-100	-100	30	-9.259259		-72.57204		-100	-100	19
813	-100	-13.95349	210.5263	30.30303	- 34	-31.11111	43.16518	39.59445	-45.54455	-85.73429	-100	1
328								· · · · · · ·				
200	5.128205	58.13953	-97.36842	-90.90909	-35	-57.40741	45.62439	-70.01067	-82,52079	-69.04762	-62.96296	-10
972 -	17.94872	-81.39535	-100	38,33338	-68	62.59259	-73.25467	30.73539	-92.07921	-97.61905	-100	4
994	279.4872	85.04651	284.2305	242,4242	-95	-45.92593	42.67453	295.5176	-32.77228	-73.80952	-100	-10
115	23.07692	-93.02826	-84,23058	3.030303	132	-81.33333	-14.94592	54,85592	187.3718	407.1429	-100	-10
	158.9744	185.0465	2,631579		-100		-55.88004	76.41409	-100	-61.90476	-100	-10
307	-100	918.6047	368.4211	.43.43434	-60	-12 3532	-57.71878	.51 17675	33,16832	-190	-100	
207	-100	423.2558		-75.75758	160				-7.425743		-100	3
173	-97,4359	-100			62		-33.33137	205.3362		-80.95238	-100	3
151			-100	-300			-			-00.03230		
_	-100	-100		160,6061	31		-62.93019		-52.57426			-10
indexed by the	94.17179	-100	268.4211	-100	-32	And the second second second second	-57.71878	97.54536	-72.52475	- 300	-100	
and states and	and the second se	-41.86047	-65.71547	409.0909	504	subject in the local state	-16-42085	134.8286	358.1683	1676.19	-100	4
	146.1538	-88.37209	and the second se	-75.75758	-34	the property of the local division of the	-34.11995	-1.173959		-300	-100	-1
978 -	25.64103	11.62791	-89.47368	60,63606	282	-0.740741	5.505391	50.05336	-37,62376	-88.09524	-100	-10
211					-							
294	235.8974	-31.39535	-84,21058	\$36,3636	-46	50,74074	26.35202	-5.763074	73.26733	-97.63905	-96.2963	-10
377	76.52308	-58.13953	-100	-9.090909	18	214.8148	55.16224	-55.49626	47.0397	-100	-70.37037	
155 -	23.07692	-74.4185	21.05263	-87,87879	-7	-22.32222	-88.83383	171.1846	117.3267	259.5238	-100	
138 -	53.97436	-100	-100	-90.90909	-71	122.2222	-45.42773	-27.53469	-92.82178	-92.85734	-100	
925	-100	-100	-100	-96,9697	-100	-78.14815	20.94395	-57.84418	46.53465	-64.28571	-100	
899	-100	-100	-100	21,21212	-92	-0.740741	-81.3176	-99.14621	-95.0495	-100	-100	
382	271.7949	-20.93023	-100	-96.9697	43	35.18519	54.95559	-34.68517	22.52475	-100	-35.18519	4
354	48.71795	-100	.100	-38,33338	-63	-10	.39 64602	.0.408800	-60.35604	250 5238	-100	-
_	65 66667		-89.47368			103.7037		34,25827			614,8148	-10
_	510,2564	286.0465		-75.75758	-100				-93.81188		-100	
		-18.60465		-9.090509	452		-14.55261		-98.51485	-100		-10
_		-35.74413	-100	-100	465	Contraction of the local division of the			the second se	-73.80952	-100	-11
	La passa			-		Angle America		1.1.1.1.1.1.1.1.1	10 11 11			
indiation and	statement of the local division of the local	Internet and in the second of	-63.15789	Name and Address of the Owner of the	the second s	The local division in which the	-51,81908	the second s	-16.33663		and the second se	13
	84.61538	-1.00	113.1579	and the second se	Company of the second se	33.62963	and the first property for the	and the second second second	-62.87129	second in succession where	and the second second second	31
952			-57.89474				14.55261	the second se	-100	-100	-100	<
_		-72.09302	-94,73684			-67.40741		-49.83991		-100	-100	4
894	569,2308	-6.976744	-42.10526	-90.50909	-35	244,8148	-8.751229	-5.229456	12.62376	-59.52381	-100	5

3/25/2018

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