## **Coastal Andhra Pradesh 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 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 Indian 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 ½ 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. **Coastal Andhra Pradesh Indian Weather Time Scales.** *Academ Arena* 2018;10(3s): 152-159]. (ISSN 1553-992X). <a href="http://www.sciencepub.net/academia">http://www.sciencepub.net/academia</a>. 21. doi:10.7537/marsaaj1003s1821.

**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.

			June	1	July			August			SEPTEMBER			OVERA	LL SEAS	ON	REN	IARKS	
	2020	T	R		T	R	С	T	R	C	T	R	C	T	R	C			
	2020				-39.2	+5	-15.8	+4.70	-11.2	-10.8	-35.2	-19.1	-26	-1	-12	-6		1	
	1992	?7.18				+108	-13.4	799.5	-17.8	-11.8	+1503		+95.4	+17	+16	+44			
	1964		+21.3		-36.6					-32.3	+7.82	+21.2	-39.2	-3	-29	-5			
	1936	+31.7			-14.1	-35.3	-7.00	-12.5		-25.2		+84.9	+48.4	+38	-9	-2	-		
	1908	-32.3	-62.9		+5.8	-29.4	-50.9	-9.13			+56.2		-51	-11	-18	-30	-		
	1880	+21.5	+15.2	-99	-24.0	-50.2	-46	-60.7	+2.63	-99.4	+30.2	+19.7	-31	-11	-10	-50			
	2017						****												
	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		-	_
	1978	-78.2	-7.7	+26.2		+57.5	+6.9	+47.0	-13.1	+31.7	+169.0		+8.0	+50	+37	+55			-
	1961		+27.8	+70.9		+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	?398	-3.95	+81.7	-13.5	-28	-12	-23			
	-			-90.2	-27.6	-516	-31	-36.8		-42.0	+22.6	-1.2	-48.3	-18	-29	-15			
	1922	-12.3	-50.4				-72.7	+16.8	+103		?34.8	-58.1	-6.5	-5	-4	-18		-	
	1905	-17.6	+8.61	-29.3	-64.4	-62.2			+36.4		+85.1	-32.1	-56.6	+31	-4	-21			
	1883	+60	+23.3	-25.1	-8.24	-23.5	-55.1	+32.2	+30.4	-10.0	1 00.1	UL. I	00.0	701					
	2024										1.40		100		. 00 4	. 40			-
	1996	+13.5	+29.4	+13.7	-32.4	-21.4	-17.3	+21.1	+96.6		-4.49	+51.2	+19.3	-3.6	+83.1				-
	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	-21.5	-5	-5	-3			_
	1912	-61.1	-53.3	-74.3	+12.5	-20	-5.6	-11.8		+15.3	-12.1	+41.4	?0.3	-15	+1	+10			
	1884	-38.8	-53.7	-69.4	+40.7	-43.1	-33.7	-23.1	-25.0		+65.6	-30.9	+8.1	+12	-48	-1			L.,
	1001	00.0	-					87 01		1222		1				45.0			-
	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	+5.15	+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			<u> </u>
	1965	-51.1		-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		-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		+1.24	+26	+4.3	-12	+44	+7			
	1887	+20.1		+2.4	-23.5	+5.41	-32.6	?83.3	+133.		+148.0	+16	+31.9	+49	+62	+40			
	1870	+20.1	+11.5		-20.0	-89.5	-42.4	:00.0	+50.6	-22.8		-58.1	+25.5	-29	+25	-7			
	1010		1 1110												*	0.0		-	-
	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	-85.1	+29.9	-37.2	+39.9	+446.6	-1	-24	-34			_
	1944	-17.7	+99.9	-0.2	-1.96	+5.6	-17.4	-310	+33.6	-35.4	+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	-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			<u></u>
	0010	-	-	-							-	-					-	-	
	2018	214.4	61.0	12 /	-6.5	-44.4	-52.0	-53.8	-22.4	-94.3	-28.4	+10.9	+15.1	-25.1	+2.1	-1.2			
	2001	?14.4	-61.8	-13.4		-40.4	-60.9	-50.4	-578	-64.2	+99.3	+37.8	+12.1	-8	-20	-21			
	1979	-18.7	-26.9	-23.0	-530				+6.1		+103	+4.4	+58.9	+14	-11	+30			T
	1962	-48.5	+54.0	-36.1	-24.9	-47.1	+2.5	-27.6	+17.7		+18.9	-15.6	+6.3	+14	+15	-1			
	1945		-58.3	-67.7	+14.2	+112	-6.7	-2.23			+73.8				-29	-13			-
	1923	-80.1		-75.5	+3.97	-53.4	-57.5	-54.2	-80.7	-99.4		+33.5		-17		+18		- Continue	+-
	1906	+95.6	+57.6	+180.6		+18.0	-34.9	-3.33		+10.9	+34.8	+47.4		+10	+29				-
	1889	-16.6	-25.8	+50.1	+2.55	+43.6	-27.4	+24.0	+28.8	-33.2	+76.8	+17.8	+45.2	+18	-34	+23			-
	2019	-	-					-					-						
7	2002	-23.0	+16.5	+478	-70.2	-50:1	-69.6	+5.43	-44.2	+64.9	-58.4	-23.4	57.9	-37.1	-31.5	-35.1			
	1985		-21.8	-4.6	-15.4	-85.6	-6.8	-44.5	-18.3		-39.2	-62.0	-44.1	-23	-20	-4			
	1963	-24.0	-7.7	-36.3	-43.0	+4.5	-22.2	-25.0	+60.6		-27.1	-35.4	-4.3	+11	+2	-3			
					+5.69	-39.7	-9.8	-18.3	-16.6		-47.4	+6.4	-16.1	-8	-20	-15			
	1946	+270		-22.0		-44.5	-65.4		-69.5		+79.3	+58.1	-4.1	-18	-12	-3			1
	1929	-31.6	-20.2	+46.2	-56.6			-39.9	-74.6		-18.4	-1.2	-64.4	-8	-28	-19			+
	1907	?22	-19.7	+48.8		-19.7	-35.1	?			+78.5	+38.5			+22	-15		-	+
	1890		+84.1	+2.3	-7.57	-11.6	-39.7	-25.0_	+9.21					+10		-20			+
	1873	-13.5	-47.7	-48.2	-64.5	-53.2	-39.4	-31.5	-24.7	-10./	+39.8	+25.6	-39.9	-27	-19	-20			1

T	JUNE		JUNE			JULY			AUGUST	^		SEPTERMBER	C	T	Oveson R	C	REMAF	in 0	
1	2025	T	R	C	T	R	C		R	C	T 1 00	R 20.1	-13.2	-8.2	8	+3.2			
1	2003	+11.3	-14.8	-21.6	-7.57	+22.3	-0.9	?7.85							-	-3		-	
t	1986			-19.6	-21.4	-28.4	+52.9					+20.3		-1	-5				_
+	1969		+11.3			+11.0	-5.0	-26.4	+53.5	57.1		-73.9		+9	+44	-22			_
+	1947		-16	-46.5			-3.5	-25.0		7.2	764.9	?0.8	+28.8	+35	-3	+19			
1		-56.9				-61.0	-44.4	-41.8			+410	+35.1	-17.6	-17	-39	-8			
1	1930		+42.7	+39.8				-48.6						-18	+74	-17			
1	1913	-32.1	-66.5	-13.3	+25.3		-9.7					+252.0		-2	-12	+14			
	1874	-45.9	+39.5	+7.3	-4.1	+50.6	-13.4	-43.8	-00.1	-35.0	T 10	I LUL.U	1 02.0	-					
- [															-				
1	2004										0.0	F11	-52.3	+18	2	+7			-
1	1976	-30.7	-2.6	-63.3	+77.3	-23.9	+24.8	+2.73			20	-54.4			-30	-19			-
1	1948	-69.0	-48.1	-61.5	-45.8	-35.6	-26.6	-58.7	-15.6			-19.3	-	-10			-		
-				-42.8		-71.8	-99.4	+55.5		-47.4	-22.7	+24.3	-35.6	66	-30	-38			
ļ	1920	-39.6	-39.5				-32.6	283 3	+133.1		+148.0	+16	+31.9	+49	+62	+40			
Ì	1892	+20.1	+16.5	+2.4	-23.5	+5.41	-32.0	100.0	T 100.1	100.0									
								-		-									
0	2005	1						. 05 4	. 77.0	+22.4	1 127	+160	+39.6	+51	+65	+50			
1	1983	+7.42	+17.6	+19.8	+2.92	-88.9	+7.0						+60.4		+29	+12			
	1960		+5.97	-12.1	-39.3	+23.1	-17.2	-67.6			?105.2	+107				+47			-
	1949		+51.6	-8.4		+13.7	+3.1	-11.9	+29.5	+8.9	+106.1	+109.0	+61.1		+50		-		$\vdash$
						+26.3	-23.5			-9.3	+7.67	+94.1	+16.4	+1	+24	+23		-	_
	1927		+25.9				+2.1		+62.9		+76.6		+4.8	+10	+45	+22			_
	1910	+81.6		+20	-36.6	+76.6		+67.6		-10.6	+15.0		-56.6	+45	+16	+19			
	1893	+42.3	+53.4			+98.2	-55.1	+01.b	-00	00.0		+26.6	+714	-36	-7	-18			Г
	1871	-41.2	-59.5	+399.6	-44.5	+31.0	+65.6	-11.8	+6200	-55.5	+03.4	F 20.0	1117			-			
1			-		The County		(and	-	-			-	-	-	-		1		-
1	2006												-		10	. 10			-
	1989	+71.8	-47 9	-20.3	+72.1	+26.5	+80.2	+2.64	-79.6	-10.5	?53.3	+59.8		+43	+49	+42			-
					+51.5		-0.4	-25.2		-55	+28.3	+8	-16.7	+19	-10	+2			
	1967		-25.4	-1.7			-9.4	-67.6		-59.9	+31.5	+11.3	+2.8	+1	-5	-9			
	1950		-12.2	-40.7	-33.7	-20.8			+80.3	-29.6	?49.7	-48.4	-32.1	+11	-11	-5		100000	
	1933		-76.1	-52.5		-18.9	-6.9			-62.5	+1.00	-22	-13.5	-20	-32	-18			
	1911	+0.78	+3.47		-36.6	-26.4	-22.2	-28.4					-0.06	+19	+11	-7			1
	1894	+7.8	-45.4	-8.2	+25.4	+15.3	-51.4	+14.6		-31.4	+3.0	-17.3				+21			+
	1877	-43.2	+5.41	-70	-75.6	-65.4	-53.4	-58.5	-48.5	-56.3	+15.9	+7.20	+21.4	-39	-19	121			-
	1011	10.1	10	1															-
12	2007	-	-			-													_
		100	20.2	0.0	-39.0	-45.2	-54.4	+49.2	-22	+6.1	+10	+32.3	-99.3	+11	+8	-2			
	1990		-29.3	-9.3					+15.4	-19.9	-40.0	+10.1	-31.5	+1	-8	-21			
	1973		+0.5	-33.6	-9.41	-29.8	-48.7				-0.3	-33.6	-31.4	-10	-33	+11			Г
	1951	-17.0	-15.9	+3.1	-5.77	-7.8	+28.6			-26.4				+5	-30	-1			$^{+}$
	1934	-3.04	+25.6	-4.5	+22.8	+27.0	+5.9		-68.0	-18.8	+11.5	-62.4	-40.4						+
	1917		+36.3		+7.94	-38.8	-38.4	-17.2	+52.1	+3.2	+11.3	+22.0	+30	+25	+17	+38			+
	1895		-44.5	-21.4	-7.9	+27.6	-17.4	-15.4	-27.6	-4.8	-60.3	+41.3	+25.5	+45	+2	+19			-
	1033	-17.0	1-44.0	-21.4	1.0	721.0	1111									4			
^	2008	-	+		-														
3			176	+80	-34.3	-28,4	-11.6	-99.9	2017	-6.6	+2.48	-447	-37.1	+5	-25	+20			
	1980		-17.6				-45.0		-42.1	-51.0	-40.1	-63.6	-53.2	-30	-41	-39			1
	1952	-50	+34	-37.8	-59.7	-45.3			-38.6	-32.8		+81.4	+7.4	-7	-3	+8			Г
	1924		-58.8	-56.6	-36.1	-13.3	-45.2				+08.2		-16.5	-24	-32	6			
	1896	-34.0	-32.3	-22.8	-18.7	-38.8	-29.3	+0.10	3 -21.8	-25.3	+00.2	-01.2	-10.0	-67	-02	-		-	1
	-								-	-		-	-		+	-			-
4	2009		1	-						-		-	20.0	40	0.4	22	-	-	+
	1987	-31.1	-36.5	-53.8	-12.6	-6.2	-53.6		+30	-20.9	-52.1	-18.0	-60.6	-18	-21	-33			+
	1970	?75.9		+41.5		-2.8	-39.7		4 +77.2	+9.0	+36.3	+83.0			+39	-5			+
		-20.3		+0.8	-56.1	+4.1	-40.1		-48.4	-20.4	?14.6	+54.8	-10.3	+25	+10	-3			1
	1953						-24.0		26.8	+39.2	+14.3	-33.2	+12.8	+18	-11	-12			1
	1931	+50	-440		9 +12.3				+42.1	-31.3	+67.9	+60.8		+27	+20	+18			1
	1914		0 -13.6	-7.9	+11.6		-19.7			-26.5	+42.4	+12.8			+35	-2			T
	1897	-34	-42.6	-57.2	+47.5	-9.47	-48.1	-34.0	+32.1		T 42.4				+25	-7	1		1
	1875	-	+11.5	-64.1		-89.5	-47.4	-	+50.6	-22.8	+	+58.1	T 20.0	-23	1 120	1			1
						-	-	-	-	-	-	-	-	-	-	-	<b>!</b>		+
5	2010						1	07.0	-	10.4	0.40		1.0	170	100	62			-
	1993	-37.1	-46.1	-58.6	-17.1	+19.3	-36.9		+43.4	-40.1	-2.40	+9.9	-1.8	-17.5		-6.3	-	-	+
	1971	?7.89		-32.3	-61.3	-26.6	-57.4	-19.4	-25.4	-24.6	-14.3	-46.7	+5.1	-29	-35	-10	-		+
	1954	-27.1		-9.4	-30.0	+93.4	1 4	-40.2	-17.3	-26.6	?78.9	-52.8	?39.9	+24	-10	+19			1
							-35.2	-43.5	+63.1	-31.4		+86.7		8 -18	-11	-28			1
	1937	-50.8	+15.5	-89.6	+10.9	-9.48			-49.2	+24.4			-14.9	+10	+6	+21			T
	1915		-39.0	+18.1	-15.Z.	++58.2	-24.4							+18	+3	-3			1
	1898	-20	-37.2	+5.3	+47.8	-30.2	-18.1	-04.0	-42.1	100	T 42.4	T 100.					-		+
	1881	-18.9	+15.0	+41.2	-56.7	-78.3	-73.3	-34.2	+75.1	-123	+41.0	+12	+10.4	-30	+5	+4	-	-	+
					100	description			-		-	-	-	-	-	-	-	-	+
16	2011									-	-	-	-	1		0.1	-		+
1	1994	-29 N	-40	-55.7	-20.0	-98.9	-9.7		1-10.8	-37.2	-71.7	-71.3	-49.3	-23.5		-21.4			1
	1977			-17.6	-42.6	-67.6	-49.6	-58.4	-85.1	+22.9.	9-37.2	+39.9	+446.	6 -39	-24	-34			1
								-16.5	+94.7	+32	+29.2			+35	+20	+3			
	1955			-37.6	-55.5			+25	8 +13.9.	0277		+81.7		+48	+58				T
	1938		?33.3		?15.8	-34.1	-36.1					-23.2	+2.5	-1	-5	+13	1		T
	1921	+44.	2 -4.16	-39.8	-660	+75.5		-41.2	+45.7							-32	+		+
	1899		-85.4	-57.8	-74.7	-88.4		-38.1	-37.7	-34.1	-10	+43.5		-43	-36		-	-	+
	1882		1 +165		-23.5				+133.	+50.6	+148.0	0 +16	+31.9	+49	+62	+40	-		+
	1002	+20.	17100	12.4		11.41	1	No.							1	-	-		1
17	2012													1	1				+
1.7	1984		-56.1	-37.4	+0.50	+49.4	-15.2	-58.5	-84.1	-71.6	+24.6	-22	-37.8	-20	-30	-23			1
								0.0 7	-38.4	-14.3	+503.0		+19.6		+20				I
	1956			3 +32.8		+809		07 E	17 1		+102		+9.5	+9	-5	-2	1		T
	1928			8 -56.2	-21.5			-21.0	-17.4	-29.7					-2	-12			+
			-30.1	-47.8	+293	+48.5	-19.3	-38./	-78.6	-63.6	1+90.3	+53.8	+10.0		-2	-14		-	+
	1900	-10.9	-00.1						-99.1	-9.49		+54.3	+16	-25	+4	+18			

			June		July			August			SEPTEMBER	1		OVER	ALL SEAS	ON	REMARKS
18	2013	T	R	C	T	R	C	T	R	C	T	R	C	T	R	C	
	1991	+42.1	+17.7	+64.5	-11.9	-16.1	-30.2	-39.0	-17.8	-93.7	+1.31	-11.6	+32.7	-9.6	+14.7	+22.6	
	1974	-26.6	-5.5	-14.3	-46.9	-12.2	-99.9	-22.6	-20.7	-37.2	+17.6	+10.3	+33.6	-24	+19		
	1957	-16.9	+19.5	+45.3	-49.0	-12.9	-30.4	-1.91	-26.6	+21.3	+12.4	-22.4	-12.1		+8	+24	
	1935	-6.87	+43.4	-45.1	+11.5	+4.16	-30.6	-31.1	+138.	8+346.3	+51.0	-11.3	-21.8	+2	+35	-24	
	1918	-93.3	-45.9	-16.8	-46.1	-56.3	-62.1	-57.0	-38.2	-40.5	+1.00	+18.1	-13.2	-40	-29	-20	
	1901	-21.0	-6.25	-40.7	-11.5	-69.7	-43.8	-16.3	+10.4	-42.2	-44.0	+30.1	-28.9	-19	-29	-24	
	1879	-8.51	+18.8	+3.2	-27.8	+48.1	-116.5	+31.4	-10.4	-99.4	+56.7	+19.7	-51	-9	-6	-16	
19	2014				-	-	-				-	-		-	-		
. ~	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	+14.	+15	
	1958	-60.6	-19.5	-42.3	-10.1	-16.7	+22.7	-32.0		-15.9	+13.0	-10.4	-12.7	+21	+8	+10	
	1941	+18.0		+82.5	-67.5	+578	-70.2	-33.4	-	?269	+37.2	+53.6	+1.2	-32	+8	-5	
	1919		+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	FOC	00.0	45.4	00.0		+49.0	70.0	- 50	-		0.7.0	
	1981	+36.3		-26.9	+1.12	-58.6 -5.9	29.8	+15.4	+20.2		+105.1	+70.6	+56	-50.9	+37	+25.3	
	1959	-4.76	+76.3	+18.3	-11.5		+10.0	+7.12	-7.6	-28.9	-99.9	+61.2	+24.6	+26	+10	+25.3	
	1942	74.76	+42.7	-12.1	-7.78	+9.27	+20.5	-34.2	-165	-30.9	-44.5	+136	-28.8	+40	+10	+12	
	1925	6.28	-47.2	+1.0	+2.38	-66.7	-47.9	+22.4	1.0.1	-18.4	-0.54	-24.8	+34.2	-4	-20	-20	
	1903	-25.7	-47.2	+1.0	+54.0	-9.2 -46.8	-10	-4.93	+19.1	-		-18.4	+386	-2	-14	+4	
	1886	+60.9		+25.1	+26.6	-	+10.2	+34.8	+30.3		+5304	+72	+7.0	+45	+39	+37	
	2016	+00.9	₹3.00	TZ3.1	T20.0	+69.4	-4.2	+40.6	+40.1	+55.3	-39.9	+9.04	-99.3	+24	+21	+38	
21		110	57.0	F7.1	10.7	1.77-	+33.6	-25.9	. 10.7	. 10.6	100	-	- 07				
	1988				+10.7	+77.7	+33.5	-		+19.4	+136	+33.4	+37.4	+65	+50	+41	
	1932				?15.4	+14.3	-13.7		+0.5	+6.1	+61.3	+14.8	-27.2	+3	+20	+9	
	1932	+13.2			?3.97	-24.1	-51.4		+22.0	-36.2 -38.0	+52.6	-20.32	-32.4	+1	-10	-18	
	1876				-4.6	-22.1	-52.1	-	-42.4		+36.9	-39.6	-41.5	-24	-55	-30	
	1010	-42.2	-20.8	-33.3	-34.7	73.6	-02.1	-01.8	-42.4	-33.9	-40.0	-71.1	-50.4	-38	-53	-19	

				30 coastal a	oddhra pra	doub						
2012	Jon	Fish	Morr	Apx	May	3.ure	July	Atten	Вер	00F	pipu	Duc-
1984	50,74622	-6.096553	-86.4	-79.63801	-64.88294	-12.81407	-27,36361	-2.60078	10.7275	14.88821	20.19324	67.9536
1956	28.35821	-96.55072	-100	32.1267	2.341137	37.48744	51,0958	-1.430429	21,63996	82.52033	28.01532	57.1428
1528	-97.03493	185.0575	-76	47.05882	-49,66555	-54.77287	-12.5863	-19.11573	11.46732	85,01016	-95.55556	-28.76/9
1900	-91,04478	-100	42	115.8371	-41.6388	-46.03015	-31.64684	-58.12794	11.96054	-32.26626	-50137464	-87,644
1872	-51.04478	-100	-42	115,8371	-41.6388	-46.03015	-11.64684	-51.12744	11.56054	-32.26626	-90.72464	-87,649
1930	-95,52739	159,7701	-44.8	-34.61538	118.2279	44,72362	-39,00326	-40.09231	-16.2762	117.6732	67.24638	57,142
2013		E 2 2 1 1 1 2 2										
3993	170.8955	-1.149425	-82.4	·66.95111	-67.05/096	70.35176	-23.60676	-27,82815	35.09015	1.168699	172.1739	-72.977
1974	-100	-50.57471	-40	-64,70588	42.27425	-11/4577.9	44.64621	-27,63320	36,00793	24.13618	-50,72464	-94,208
1952	26.1194	-90.8046	-15.2	-83.75792	45,38467	50.35176	-23.732	39,6619	-30.60439	-33.18089	-6.47343	-1
1935	11.9403	-100	45.2	-50.22624	37.79364	-43.71608	-23.98247	48,63459	-20/46856	8.029455	-91.49758	488.BD3
1918	556,7164	-27.58623	185.6	-84.1629	1.505017	-14.0000S	-58,48466	-31,53446	-11.77559	-90.80285	190.1383	-10.038
1901	183,5821	966,2069	-95	-66,51584	44,48363	-38.69347	-38.44709	-33.48505	-27,683831	-26,1687	109.9517	-16.216
1879	-49.25323	-100	-72	-100	218.5619	6.834171	-57,67083	1.830546	43,58816	-12.95712	143.9614	-88,803
2014												
1997	385,0746	-52,87356	-13.6	207.2398	-73.24415	-63.9196	-30,24609	40.50715	113,3785	-37,04268	52.94686	\$22.00
1975	97,00493	-97.70115	-300	-100	48,82943	55-29548	8.790733	-17.75033	9.124538	56.14837	-3.768116	-88,414
1958	-92.53731	-29.31034	-100	11.31222	-83.11037	49.34673	34,50019	-1.250975	-11.34402	73,67886	101.9374	-57,140
1941	-94.02985	-	57.6	417,73756	-52.84281	88,94477	67.43895	-57/17724	2.950309	17.88618	55.61836	53,281
3935	225.3731	25.28736	G.A.	-27.14932	-0.364548	-17/48744	412 14778	41,61248	-24.78422	4.420732	188,4058	173.74
1500	-92.53731	-100	-100		-71.90635	46,03015	29.36756	11.24837	17.13933	55,33537	73.57488	231.64
1885	-20.14905	-63.21839	88.8	-100	-14.94981	-1.005005	-24.98435	62,48375	2.336675	-30.23374	72.07725	316.59
2015					-					-	-	-
1998	73.13433	212,6437	93.6	20.36199	-82.77597	-32.26131	-23.10582	21,0013	59.67943	77.94715	67.43963	-85,714
1981	244.7761	100	12.8	-38 91403	-SD 33445	-24.52261	20.60113	-18 3355		7.367886	-47,82600	-38.223
1999	-1731045	393,1034	100	100	-09.1111	77.51256	31.9975	-20.61118		12,60163	-78,16425	-77.226
1942	-91,04478	48.27586	-59.2	- 22.5	-62.43463	-9.045226	NAME OF TAXABLE PARTY.	-			0	91.89
1925	-59,20349	-100	-76		90.63545	the state of the latter of	-1.322563	17.89036		32.21545	75.16908	241.6
1903	58,20856	-7L16437	1900		30.10033		20,72636	24.38(23)	8.877928	(13,31301	250.5314	8.880
1,885	-92.51731	-100	20		26,75585	29,94724	4,946375	28,6739	-26.33552	122.1545	11.69082	162.9
2016										-		
1988	-100	-68.902552	-48	-11.76471	-37.29097	-56,0804	46 3995	37.34622	39.82737	-66,0061	-64,7343	145.3
1966	355.2239	-100	-100						The second second		241.0528	-39.76
1932	-100	-	-100		0.339443				and the second second	Annual State of the Park	118,6473	-89,57
1904	323,1343	-100	41.6						the state of the s	9.400407	-56.06761	8.880
1876	-100	-100	-89.6					13,13394		# 10 mm a 10 mm a 10 mm	-77/68116	
2017					-							-
1995		-95,400.3	- 30	-72.39819			-					-
1978	186,5672	235.6322	-86.4	-4.072398	-85.78505	65,02903	17,15712				The second secon	
1963	53,73134	203.046	-300			A STATE OF THE PARTY OF THE PAR		+	-		-	ACCOUNT OF THE PARTY OF
1939	-23.8806	-100	84.6	18,5520	-92.47450			-				100000
1922	170.1490	-100	>100	72,85068			100000000000000000000000000000000000000					-
3906	95.52236	349,4253	312		-		-				-	-
1883	-31.34325	-100	747	-54,29864	-79,933L	-10.55227	-50.94534	2.793835	-55,91862	85,56911	55,07246	-20.40
2018						00200	1					
2001	11.9403	-500	45.7	163.348	-55,68567	-10.55276	47,46393	-10.2080s	17/4426	40.80285	17.68116	3.088
1979		-	-99.7	-33.0316	105,351	-20.3015	1 (57,2323	-58.9076	7 34,67324	-68.73	-	-
1962	-88.0593	124,1375	-10	-14.9321	-6.02006	318693	12,2730	2.935877	61,65221	136.683	-38.45411	6.948
1945			-10	38.9140	-580.07601	-66.6331	2.56733	-15.60464	8 8.199750	-10.9348	-25,1207)	-78.37
1 - 10° 3 - 1			-35	-71.4932	-67.89050	-74,6733	-53,4752	63.1339	40.63880	39.8324	107.343	-98.0
1923	-87.08955	2007.2000	10000									
				-				27,6332	9 -44.75054	-43.9024	-69.95165	459.0

1946	768.0567 689.5522 -91.04478	-100 -100 -100	-80 -31.2	-36,66158 -80,54209	-35.61873 -75.25084	-26.63317 -4.407035	3:03/9 -66:81277 2:128992	-6.699'009 -13.53406	\$c. € -63.62515 -43.2795	0 c. f 17.12398 30.23374	-40.67533 -8.797771	91872 29115
1963 1946	-51.04478			-90.54200	-35.25084	-1.407035	2.128992	-13 53406	43,2244	30 23320	X 202233	280.15
1946		-300	4 800 0	OR STREET, STREET, ST. LEWIS CO., LANSING, LANSI								
-			-50.6	180.543	-67.72575	-2.41206	-34,77771	6,687009	-47,04686	84.25878	-91.30435	27.412
1929	-1.00	-85-05747	-93.6	17,64706	-20.23411	-19.29648	1.31/1966	-20.05103	-58.19975	-34.90054	254,686	200.34
and the second	-16/41/291	155,1724	-92	-70.58824	43.14383	51.35678	-63.17909	-10.85826	-2.527244	-12.44919	-19.42029	16.600
1907	-80/9970b	-57,47126	58.4	135,2941	-36.92308	54.00035	-28.92934	-46,68401	-63,81000	67.47836	-3.961353	245.7
1890	-100	-100	-95.2	-63.34842	-B7.05688	27.23618	-33,93961	-40,36801	-29.53344	-34.14634	44,44444	
1873	100	-39,08046	-57.6	-65,61086	-56,02007	-46.53266	-33,68817	-1.336268	-38,96424	99.28862	-18.84068	32.81
	77774575557		7400.04	70-0 004 004 00	- 2000000000	- 14	- And Andrews III .	- Las tractio	1900791401	33,0000.0	-Torda-fob	36.016
2020										other control of		
1992	2.989075	-10.34483	-100	-85,52036	47.82605	-52.56781	-7.764559	2,60078	-34.28432	-22.51016	139,6135	250.9
1964	91.04478	-100	-100	88.68778	-68,38462	-12.0603	-5.134627	1.430429	99.01356	-63.10976	31.26773	-72.97
1936	20.89552	1104,558	-51.2	-21.71946	63,04013	-10 pspc/5	1.815905	-22.10663	-38.16276	27.84553	121.256	-24.71
1908	1019.403	-03.00345	-100	-96.38009	-39.96656	-GI-84422	46.22426	-13.97919	51,04809	-17,78455	-69.95169	-95.50
19061	10/10/05/	47.32644	-100	-70,588,00	-39(13/04/3	-27.53819	-40032655 V	-32.704BT	200,000,00	-10.82317	218,5500	94.78
2021		A CONTRACT									1000	
1999	-98.50746	-81,6092	-100	-88.68778	-1.003344	-11.05528	-38.57232	-32.05462	-17,07768	19,66463	-36,71498	
1982	-55.22388	-100	-100	11.31222	-68.56587	-37.1608	16.84408	32.06462	-25.77068	23,01829	8.019324	-
1965	80.59701	-65.51724	-78,4	35,74661	(62,04013	-34.57726	-16.96932	3.771131	3,760788	-67.27642	-52,17381	27.02
1943	80.59701	13,7931	59.2	109.0498	64.38127	-18.09045	-25.80589	56.43693	-13.50185	83,53659	-38.16425	37.83
1926	158,209	-55.17241	964	80,55548	-37.7592	-58.79397	11.33375	-15.47464	-3.760785	-55.79187	-78.55072	-
1909	455,701.5	-80,45577	-100	272.8507	-41.13712	-30.55276	-14.96556	9,882965	6.103576	413,3435	-99.61353	186.8
1987	185,0746	-100	213.6	-18.55204	-58.52843	-52.26131	49.21724	-9.102731	-50.92602	46.13821	209,4686	115.8
1870												
-												
2022			-									
	-56,71642	-49,42529	-92	-72.30619	-25.58528	-47.53769	-39/43018	-48.17945	141.0604	307.1646	-27.74638	and the same
-	-91.04478	-9.395400	-97	-95.47511	-59.51177	24.0201	17.7834	40.83225	41.9852	22.256t	-48.10918	
1960	91.04474	-100	44.4	-100	-84.44EDE	9.045226	-0.329994	-53.90117		-52,48984	58,93.72	-
1949	-85,07453	-94.25383	-100	-33.00167	117.3913	-5.226131	19.28516	25.25761	63:37176		-49.85507	
1927	DEFENS	-480,77586	32.5	-100	-32.07158	38.09497	-16.71293	4.356307	18/41/103	41.63618	175,8454	
1910	-96.50746	-94.25280	-100	-65.61086	-88.29433	24.1206	11.83469	5.526658	6.658446	46.20935	-16,3285	-
CONTRACTOR OF THE	41.79104	124.1179	191.2	20.81448	-59.699	20.90452	11.5216	-39.27178	27,37361	5.081301	308.4058	35.48
1871	155-2239	66.44667	276	84.1629	-24,74916	-54.57286	-16,03006	-34.0052	-17,20099	-28.30285	63,86473	-72.97
2023												-
2006	98,50246	-100	144.4	118 0995	-5.852843	-9.61809	54,42234	10.27308	20.71517	102.1341	87,77947	-86.10
1989	-98.90746	-100	160.6	-99.54751	-60.36788	-17.58794	97,55792	2.995878	6.411837		-32,75362	5.880
1967	80.59200	-100	520	-29.41176	-88,46154	1.60804	9.142342	48.30949	-15.35142	-75.39569	-58,74396	112.7
1950	-330	52,87356	65.6	-87,78281	40.63545	-37.98995	-0.876644	64.16125	4.562269	0	13,42996	242.1
	-73.13433	-1000	-86.4	-87,78281	-30.26756		1.34114	-18.40052	-31,0111	39,58333	-2.898551	103.4
1911	1300	-100	-96	-68.32579	-62.87625		-14,77771	-56.890007	-12.08385	-26.1687	88.21256	
1894	8.955224	33.33333	-100	68.32579	-80,600.01	-5.025126	-46.617B3	-21.05632	1,807969	108.3843	5.797101	-96.9
1877	155,2238	183.908	393.6	-80.5/(299	203.6389	-88/0/923	-48.95681	-91.73912	23.48562	D.101626	-76 B1159	
Darr	1300000	103.700	333.0	400.000.00	MILLONDO	- POTANCIES	- Maria Debasa	-11.1.2222	X.1.480.00	D. Lid ball b	*(O.B.) 1.59	-1100010
2024				-7-72								
1998	-70.1154	-80.45977	-95.2	-44.3/1389	-72.40803	140.804	-9.455229	1.706112	21.33169	50,22561	1.084734	123.5
1958	4.477612	-27.01149	-501.4	43.8904	-83.61204	-36-68347	-32,63367	-81,40944	-25.4007/4	-21.44309	48.4058	-25.86
1947	ISH, D5507	-19.54023	-100	-80,90045	-89.29766	44.72362	5.000104	6.637/003	31.00275	-18.54675	-57.58454	355.9
1932	-95.53239	-90,8096	-48	45.02262	-75.25084	-33.56784	3.38134	13,70400	2.034525	-14.58333	6.859903	
1884	50.74627	-4.89(2,52	-96.4	-79.G3800	-64.RS294	42,81407	-27.36381	-3.60078	10.7275	14.48821	20.19324	67.95
-	A Contract Contract		-	A STREET		-				-		-
2005	ex sector	00.0000	100 =	48,000.00	00.000	20,002.00	N FREEZE	28.02522	11 2000	25 24521	887777	2000
-	-59.70049 -044.7001	90.8046	100.8	-99.09503 -22.63443	-90.001	-18.99497 -16.38381	Account to the second	-18:07547 50:03:017	THE RESERVE OF THE PERSON NAMED IN	20.33358	48.11594	-
	944.7761	348.2759	-96.8		-0.501672	-16.28397	-48.40026	and the ball of the Control of the C	-42.6G328	THE RESIDENCE OF STREET	THE RESERVE OF THE PERSON	
3386	98.50746	-100	-80.8	-300					-46.17756	87,0005		
1968		10 M 10 10 M 10 M 10 M 10 M 10 M 10 M 1	2.18			-44,72362	5.698184	6.697009	30.07275	-18.54675	A LIGHT COOLING	355.9
1969 1947	88,0597	-19.54023	-100	-81,90045								
1969 1947 1930	88.0597 95.57239	155,7701	-44.8	-84,61538	138.2274	44,72362	-39.07326	41.09233	-16-2762	117.0732	67.24638	57,34
1969 1947	88,0597			-84,61538 -92,76018		44,72362 -10,45226	-39.07326	-41,09233 -58,38752		117.0732 42.37805	67,24638	57,34 46,33

2026	Too	Feb	Hox	Apr	mass	Jone	र्वणीप	Aug	Sep	oct	100×	Der
2005						-			-64.00233	77.55344	660.2655	71.33333
1987	163,6364	494.832759	149,4949	-45,180070	-22.9452L		-13.04389		The second secon		-100	-100
1970	85,90909	43.06897	-8.080803	54.81908	55,47945	66.17546	40,75904	64.22018	2,567005	350.05701	-100	-100
1953	-15.90909	-100	-100	112.0482	-98,9776	50.62731	-22,31848	26.46789	38,73979	303,2067	-	EE-00067
1931	-300	-22,41379	45/49495	-69.87952	52,35726	41.69742	9.19967	-92.79817	46,03267	26,43456		33,31133
1954	-100	-100	-05.9556	$\pm 0.024094$	32.53435	50,2581	10.06601	-6.05/5046	26.37106	-73.22291		-100
1897	-100	72,41379	-100	12,04839	-57.19178	37,75238	-19.84323	0.99633	25.60443	-40,61758	-100	The second second
1875	46.36364	-100	-23.23232	36,74689	-17,12329	15,49815	-24.03135	-48.57798	-63.53553	30.28504	-100	2,222222
4600	34								-			
2027						-		-				
2010					0.000.0000	40.00000	-3.135314	-27.70642	-26.54609	25,05938	-100	304,4444
1991	-100	93.10345	16.16162	3.204835		40.59043	THE RESERVE AND ADDRESS OF THE PARTY OF THE	Commence of the same of the sa		53.70665	-100	-100
3923	-27.27773	529,3103	-29,25293	30,17048			-61.002040			47.50594	1000	46 66667
1954	-100	-1.00	-46.46465	48.79518	-12.53425		57.5/M26			The second second second		73.3333
1937	-100	813-2911	213.1313	716.8675	-82.53425		9/4022543	-43-34862		9,619957		
1915	304.5455	60.34483	541.4141	3.614458	1.399363	39,7078	-16.7491)	-7.981651	11.6100.7	70.19002		495 500000 - 500
1898	-300	241.3799	-32,72727	101,8077	-79.45208	-24,42804	45,46305	-	-	41.92355		
1881	-100	-100		12,6506	-49.3150	7 -23,39489	-57.38445	-33.94495	6.651109	-37.64846	89.95715	-304
				-		-						
2008	-		00 00000	40 3686	52,3972	6 48.19188	-24.05114	67,25054	-67,67755	-65.2019	-58.55455	-10
2000	43.18182	541.1793	39 29899	THE RESERVE AND PERSONS.	2	The second second	Commence of the Party of the Pa	The second second	The same of the same of	28.14774	30500305	66,0000
1972	-100	56,89655	400	A THE CORP. AND ASSESSED AS PROPERTY.	The second of the second	A THE RESIDENCE	41,4405	A STATE OF THE OWNER,	aribit distance			-100
1944	4100	212,048	1005,051	-63.75301	Market Street,	THE REAL PROPERTY.		The second second		306.1758	THE RESIDENCE OF THE PARTY OF	-100
1916	15,90909	213,793	100	34,50070		- Commercial Commercia	A STATE OF THE PARTY OF THE PAR		and the same	-93,5867	and the Company	6.66644
1333	05,45455	43.10345	-83.82828	4.036145	94.8630	1 -22.87823	-6,30561	41.4403	61.84.300	-93,300	11011-0100	
				-		27.77847	47,4450	-18.0725	57,64294	403,61045	12.32057	-10
3500	-100	48.9000	7 -08.93535	A STATE OF THE PARTY OF THE PAR	The second second			A STATE OF THE PARTY.	The second second	The second second		-10
1990	-35 K1818	20,6895	92.50505	72,4915	Section 1	water the state of the		and the state of t		and the last speed		-91.1111
1973	100	-50	D -70,70703	73,49300	-7D.8934	man and a district of a constant of the		- Contractions		and the second		-84 19383
1954	100	-10	309,0909	30.120%	53,0873	AND RESERVED TO SECURE OF		CARLES PARTY	The second secon	All and the latest territories		-10
1934	1900	-10	0 51.51515	17.46900	-89,041	Married Street, Square, and Street, Square, and	100					-30
1917	444	670.689	7 52.52525	29,5180	77,7390	3 16,0147	6.43564	4 116.8349				-30
1895			The second second	33,7349	4 -64.7260	3 42,0554	-2.31003	The second secon	The second secon	AND RESIDENCE AND RESIDENCE	Address of the second	man di Control
1838	Address of the last of the las		The second second	3 -13,8554	8.2191	8 -18.4501	72.8135	3 75,7339	4 0.116686	66,0332	5 -17.70335	-10
					1	-	-	-	-	-	-	
7011	The second residence of the last		1 10	0.0000	1 -58.5100	4 32,5889	3 -21,7046	2 7.15596	3 -78.7630	5 74.1092	6 86.1344	-10
1994	The second second		The Park of the Pa			THE RESERVE OF THE PARTY OF		1 1 1 1 1 1 1 1	The second secon	5.85248	2 246.89	:17,777
1977	1 139		THE RESERVE OF THE PERSON		Contract of the Contract of th		-	-	The second second	-	6 -51.67964	38
195	-30	-	-	-			THE RESIDENCE OF		The second second second			-97.7777
1931	10	0 693,103	M 67.6767		the state of the s		-					-22.1122
352	1 1/15/45/4	5 -10	97.500	6 -15.0600	-		AND DESCRIPTION OF THE PARTY OF					
1898	9 -10	0 40	6 -79.7979	_		All the second second	-					
188	7 5	0 -38	xb -10	0 -21.6867	5 -32,195	78 -71.1808	1 -15.0990	23.715	60 200/88/19	2 483 2010	1,000	
- Territoria	4 540,909	7 (25.517)	4 41,4(4)	4 95.6020	0 -27,064	79 -515055	4 -8,000	41.036	7 -37,3306	6 -16.8648	39,71292	- 16
	-	100	0 -87.878			the state of the s	5 74,8345	8 1.21100	19 -39,8487	1 -84,759	The second second second	
198		The second second		The second second		-		5 -31,003	\$ 30,7867		THE RESERVE OF THE PARTY OF THE PARTY.	
594	The second second second	7 -24.137		8 -1.90772	_	COLUMN TO SERVICE AND ADDRESS OF THE PERSON NAMED IN COLUMN TO SERVICE AND ADDRESS OF		The same of the same		2 -75.890	ra -89,47368	-1
190					19 -54,752	Annual Control of the last	-	THE RESERVE AND ADDRESS OF THE PARTY OF THE		8 103.194	18 -32,53588	-77 777
180	-11	1									00 44404	-71333
200	8 -05,4943	693.10	34 000D.70	9 -8.4307	85 -31,575	34 -15 666				7 -58-313		-
198	-		00 -88.888		54 -27.735	0/3 56,820	7 -35,233	02 27.110	THE RESERVE AND PERSONS ASSESSED.	0 -84,704	THE RESERVE AND ADDRESS OF THE PERSON NAMED IN	
195	The same of	-	-	00 12,048		903 57,564	11 -23.638	61 -17.110	20.3033	the state of the s		
	- 1 m				A	66 -51.586	7 -37.04	62 -16-326	15 35.01	/5 -32.491	22 318,690	mark 10 10 10 10 10 10 10 10 10 10 10 10 10
792	4 118.18	18) -1	Bull House Statement	DOMESTIC OF STREET, ST.						15 -18.527	32 124,889	1

3/25/2018