West Uttar 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 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	12
		1										SEPTEMBER			OVERAL	1.0540	011	DEM	ARKS	
1				June		July		-	August		C	T	R	C T	OVERAL	R	C	IN LIV	ANNO	
	1	2020	- Aller	R	Chevron and and and and	T	R	C	T	R -11.2	-10.8	-35.2	-19.1	-26	-1	-12	-6		+	
T		1992		-9.5	-54.0	-39.2	+5 +108	-15.8	+4.70 ?99.5		-11.8		+139	+95.4	+17	+16	+44			
		1964 1936	-31.6	+21.3	-15.0 -13.0	-30.0	-35.3	-7.00	-12.5	-65.7	-32.3		+21.2	-39.2	-3	-29	-5			
		1930	-32.3		+69.9	+5.8	-29.4	-50.9	-9,13	-57.2	-25.2	+10.8	+84.9	+48.4	+38	-9	-2			
		1880	+21.5		-99	-24.0	-50.2	-46	-60.7	+2.63	-99.4	+56.2	+19.7	-51	-11	-18	-30			_
		1000	721.0	TTOLE		- 113														-
	2	2017							-			74.7	17.0	10.0	00.5	07.4	10.0			
	-	1995	-1.01	-11.5	-36.2	-13.6	+6.5	-20.9	-46.7	-20	-23.0	-71.7	-17.3 +100	-49.3 +8.0	-33.5	-27.1 +37	-16.3 +55			-
		1978	-78.2	-7.7	+26.2	-1.17	+57.5	+6.9	+47.0			+109.0	-49.6	-6.1	+50 +12	+31	+30 + 30	5		14
		1961		+27.8	+70.9	-37.9	+32.9	-24.3	-8.35	-4.9		-3.95	+81.7	-13.5	-28	-12	-23			
		1939	-38.0		-38.2	-44.6 -27.6	-34.6	-42.3 -31	-27.5 -36.8	-30.3		+22.6	-1.2	-48.3	-18	-29	-15			_
		1922 1905		-50.4 +8.61	-90.2 -29.3	-64.4	-62.2	-72.7	+16.8	+103		234.8	-58.1	-6.5	-5	-4	-18			
		1883	-17.6	+23.3	-25.1	-8.24	-23.5	-55.1	+32.2	+36.4		+85.1	-32.1	-56.6	+31	-4	-21			
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	3	2024										1.10	54.0	40.0		. 02 1	+46			_
		1996	+13.5		+13.7	-32.4	-21.4	-17.3	+21.1	+96.6		-4.49	+51.2	+19.3	-3.6	+83.1	-39			-
		1968	-330	-28.3	-38.7	-28.0	-39.4	-38.4	-82.5	-34.2	-99.4	-26.2	+35.0	-20.0	-20 -5	-10	-3			
		1940	-19.8	+24.3	-2.0	+9.24	-159	-34.0	-89.9	-33.9 +20.0		-12.1	+41.4	?0.3	-15	+1	+10			
		1912	-61.1	-53.3	-74.3	+ 12.5	-20 -43.1	-5.6	-11.8 -23.1	-25.0	-15.3	+65.6	-30.9	+8.1	+12	-48	-1			
		1884	-38.8	-53.7	-69.4	+40.7	-40.1	-00.1	-20.1	20.0										
	4	1999	-24.2	-25.8	-13.9	-23.5	-30.1	-48.8	-2.28	+7.8	-40.9	+25.8	-24.0	-18.4	-9.1	-20	-15.9			
		1982		+59.3	-34.4	+27.6	+0.5	-24.1	-28.6	-66.3	-40.9	+12.4	+17.0	-27.0	+1	-5	+13			-
20		1965	-51.1	+40.2	-36.6	-44.5	-23.3	-24.2	-27.0	+2.08		+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 -2	-20			-
		1926	-69.7		+298.6		-33.5	+1.8	-19.4	-31.4		+1.24	+26	+4.3	-25 -12	+44	+7			-
		1909 1887	-6.87	-45.4	-32.6	+0.71	-45.4	-22.4	-35.9 ?83.3	+133.		+148.0		+31.9	+49	+ 62	+40			-
		1870	+20.1	+11.5		*20.0	-89.5	-42.4	:00.0	+ 50.6			-58.1	+25.5	-29	+25	-7			
		1010		111.0	01.1															-
1	5	2000	+56.9	+75.4	+47.8	-22.9	-7.8	-34.8	+66.5	+145	?64.9	-57.0	-25.1	-57.9	+11	+39	+23			-
		1972	?0.93		-77.6	-42.6	-67.6	-49.6	-58.4		+29.9	-37.2	+39.9	+446.6		-24	-34			-
		1944	-17.7		-0.2	-1.96	+5.6	-17.4	-310	+33.6		+74.8	-1.92	-10.9	-39	+15+45	-2 +18			-
1		1916		-36.5	-2.4	+9.79	+12	+36	-24.3	+17.9		-49.3	+72	-57.6	+19 -28	-14	-39			-
		1888	-18.3	-55.3	-56.2	-4.76	-53.2	-32.5	-43.6	-42.2	-31.4	10.0	TIL	-01.0	-20		00			
	6	2018				-														
	0	2001	?14.4	-61.8	-13.4	-6.5	-44.4	-52.0	-53.8	-22.4	-94.3	-28.4	+10.9	+15.1	-25.1	+2.1	-1.2			
		1979	-18.7	-26.9	-23.0	-530	-40.4	-60.9	-50.4	-578	-64.2	+99.3	+37.8	+12.1	-8	-20	-21			-
		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	-11	+30			-
		1945	+17.1		-67.7	+14.2	+112	-6.7	-2.23	+17.7		+ 18.9	-15.6	+6.3	+8	+15	-1			-
		1923	-80.1		-75.5	+3.97	-53.4	-57.5	-54.2	-80.7	+ 10.9	+73.8	+33.5	-99.3 -45.6	-17	+29	+18			
		1906		+57.6	+180.0		+18.0	-34.9	-3.33	+13.8		+ 76.8	+47.4	+45.2	+10	-34	+23			-
		1889	-10.0	-25.8	+ 30.1	+2.55	+ 43.0	-21.4	+24.0	TZ0.0	00.2	1	1.11.0	1 10.2	110					
		2019	-		-	-								-						
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		1985	+19.3		-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			⊢
		1946	+270		-22.0	+5.69	-39.7	-9.8	-18.3	-16.6	-30.5	-47.4	+6.4	-16.1	-8	-20	-15			-
		1929	-31.6	-20.2	+46.2	-56.6	-44.5	-65.4	-39.9	-69.5	-22.5	-18.4	-1.2	-4.1	-18 -8	-12	-19			-
		1907	?22	-19.7	+48.8	-42.6	-19.7	-35.1	?	+9.21		+ 78.5	+38.5	-04.4	+10	+22	-15		-	1
		1890 1873		-47.7	+2.3	-64.5	-53.2	-39.4	-20.0	-24.7		+ 39.8	+25.6	-39.9	-27	-19	-20			T

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	2003	+11.3		-21.6				+47.3					-43.6	-1	-5	-3			-
1	986	29.92	+5.6	-19.6			+52.9									-22			-
	969		+11.3	-37.4	27.99	+11.0	-5.0	-26.4	+53.5	-57.1		-73.9	-20.6	+9	+44				-
				-46.5			-3.5				264.9	?0.8		+35	-3	+19			
	1947	-56.9	-16						62.7				-17.6	-17	-39	-8			Ĩ
ľ	1930	?40.5	+42.7	+39.8		-61.0	-44.4						-33	-18	+74	-17			-
1	1913	-32.1	-66.5	-13.3	+25.3	-18.9	-9.7	-48.6	-69.7										
			+39.5				-13.4	-43.8	-58.1	-59.8	+15	+252.0	+32.3	-2	-12	+14			_
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							-26.6	-58.7	15.6	-48.9	+66.3	-19.3	-8.1	-10	-30	-19			
	1948	-69.0	-48.1	-61.5	-45.8	-35.6						+24.3	-35.6	66	-30	-38			
Г	1920	-39.6	-39.5	-42.8	-40.6	-71.8	-99.4	+55.5	-36.6	-47.4					+62	+40			-
	1892		+16.5	+2.4	-23.5	+5.41	-32.6	?83.3	+133.1	+50.6	+148.0	+10	+31.9	+49	TUL	740			
-	1032	720.1	110.0	1	LUIU	10111													
Γ	2005										107	. 100	. 20 6	+51	+65	+50			
	1983	17 42	+17.6	+19.8	+2.92	-88.9	+7.0	+85.1	+77.8	+22.4		+160							
							-17.2	-67.6	-88 5	-59.9	?105.2	+167	+60.4.	-9	+29	+12			-
	1960	-29.2	+5.97	-12.1	-39.3	+23.1				+8.9	+106.1			+5	+50	+47			
ſ	1949	-26.3	+51.6	-8.4	-24.4	+13.7	+3.1	-11.9						+1	+24	+23			
	1927		+25.9	+34.2	+4.10	+26.3	-23.5	-35.7		-9.3		+94.1	+16.4						-
ŀ					-36.6	+76.6	+2.1	-34.1		-17.8	+76.6	+55.2	+4.8	+10	+45	+22			_
L	1910	+81.6		+20						-10.6		-8.96	-56.6	+45	+16	+19			
ľ	1893	+42.3	+53.4	-13.4	+10.5	+98.2	-55.1	+67.6	-33					-36	-7	-18			
t	1871 .	-41.2	-59.5	+399.6	-44.5	+31.0	+65.6	-77.8	+6200	-99.9	+65.4	+26.6	+714	-30		10			-
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ŀ	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					
ŀ					+51.5	+6.11	-0.4	-25.2		-55	+28.3	+8	-16.7	+19	-10	+2			
1	1967		-25.4	-1.7						-59.9	+31.5	+11.3	+2.8	+1	-5	-9			
ľ	1950	-51.7	-12.2	-40.7	-33.7	-20.8	-9.4	-67.6							-11	-5			-
ľ	1933	+87.3		-52.5	+116	-18.9	-6.9	-22.9	+80.3	-29.6	?49.7	-48.4	-32.1	+11					-
ŀ				-22.9	-36.6	-26.4	-22.2	-28.4	-59.8	-62.5	+1.00	-22	-13.5	-20	-32	-18			_
ŀ	1911		+3.47					+14.6		-31.4	+3.0	-17.3	-0.06	+19	+11	-7			
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ľ	1877	-43.2	+5.41	-70	-75.6	-65.4	-53.4	-58.5	-48.5	-56.3	+ 15.9	+1.20	+21.4	-05	-19	TLI			
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ł	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			-
							+28.6		-62.2	-26.4	-0.3	-33.6	-31.4	-10	-33	+11			
	1951	-17.0	-15.9	+3.1	-5.77	-7.8						-62.4	-40.4	+5	-30	-1			1
I	1934	-3.04	+25.6	-4.5	+22.8	+27.0	+5.9	+0.3	-68.0	-18.8	+11.5								-
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ļ								-15.4	-27.6	-4.8	-60.3	+41.3	+25.5	+45	+2	+19			
ļ	1895	-17.5	-44.5	-21.4	-7.9	+27.6	-11.4	10.1	21.0	1.0			1						ſ
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1	2008	1											1	-	-				
1			170	+80	-34.3	004	-11.6	-99.9	2017	-6.6	+2.48	-447	-37.1	+5	-25	+20			_
1	1980		-17.6			-28.4			-42.1	-51.0	-40.1	-63.6	-53.2	-30	-41	-39			
	1952	-50	+34	-37.8	-59.7	-45.3	-45.0								-3	+8			
	1924		-58.8	-56.6	-36.1	-13.3	-45.2		-38.6	-32.8		+81.4	+7.4	-7					
1				-22.8	-18.7	-38.8	-29.3		-21.8	-25.3	+08.2	-31.2	-16.5	-24	-32	6			_
1	1896	-34.0	-32.3	-22.0	-10.7	-00.0	20.0	1											
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1	2009			-					-		-		0.5	115		00			-
	1987	24 4	-36.5	-53.8	-12.6	-6.2	-53.6	+0.63	+30	-20.9	-52.1	-18.0	-60.6	-18	-21	-33			
1		-31.1							+77.2	+9.0	+36.3	+83.0	+477.	5 + 25	+39	-5			
Ĵ	1970	?75.9	-5.1	+41.5		-2.8	-39.7								+10	-3			
	1953	-20.3	-26.5	+0.8	-56.1	+4.1	-40.1		-48.4	-20.4	?14.6	+54.8		+25					-
	1931	+50	-440		9 +12.3		-24.0	+38.0	-26.8	+39.2	+14.3	-33.2	+12.8	+18	-11	-12		-	-
							-19.7		+42.1	-31.3	+67.9	+60.8	+44	+27	+20	+18			1
	1914		0 -13.6	-7.9	+11.6			240	T46.1			+12.8		-1	+35	-2			-
	1897	-34	-42.6	-57.2	+47.5	-9.47	-48.1	-34.0	+32.1	-26.5	+42.4								-
	1875		+11.5			-89.5	-47.4		+50.6	-22.8	1	+58.1	+25.5	-29	+25	-7			
	1010	1	1 11.5	1	1	1 40.0	1	1	1	-	1	1	1	1.	f.		1		
		1		1		-			1000		1	-							1
	2010	1	-			-	1	07.0	1	10.1	0.40	1.00	10	17 F	-12.8	-6.3			-
	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					
	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			
								-40.2		-26.6	?78.9	-52.8	?39.9	+24	-10	+19			
	1954	-27.1		-9.4	-30.0	+93.4							+444.		-11	-28			-
	1937	-50.8	+15.9	-89.6	+10.9	-9.48	-35.2	-43.5		-31.4	+11.3	+86.7							-
	1915		4 -39.0	+18.1		+58.2	-24.4	-8.40	-49.2	+24.4	-12.6	+58.3	-14.9	+10	+6	+21			
							-18.1	-34.6		-51.4	+42.4	+106.		+18	+3	-3			
	1898	-20	-37.2	+5.3	+47.8			0 10	- mm /	100	+41.0	+12	+10.4		+5	+4			-
	1881	-18.9	+15.0) +41.2	-56.7	-78.3	-73.3	-04.2	+75.1	-123	741.0	112	1710.4	-00	10	1.4			-
						-		1				-							_
	2011	-	1		1	100000	1	1											
	2011		+	-	0.00		107	+67	1-10.8	-37.2	-71.7	-71.3	-49.3	-23.5	-34.9	-21.4			ſ
	1994		-40	-55.7	-20.0	-98.9	-9.7	1	-10.0	-UI.C									-
	1977			-17.6	-42.6	-67.6	-49.6	-58.4	-85.1	+22.9	.9-37.2		+446.		-24	-34			-
	1955		-48.3		-55.5			-16.5	+94.7	+3.2	+29.2	+10.6	+1.0	+35	+20				
								+25	8 +13.9	8777	+89.8			+48	+58	-45			
	1938		?33.3		?15.8			170	+10.9	0.1.1					-5	+13			-
	1921		2 -4.16		-660	+75.5	+2	-41.2	+45.7	-30.7		-23.2	+2.5	-1					-
	1899		-85.4		-74.7	-88.4		-38.1	-37.7	-34.1	-10	+43.5	-22.9	-43	-36	-32	-	-	1
										1 + 50.6				+49	+62	+40		T	
	1882	+20.	1 +165	+2.4	-23.5	+5.41	-32.6	.00.0	+133.	1 7 30.0	T 140.		- 101.0	1:75	1.02	1	1		1
					-		-								-	1	ii	j-	
	2012									-	-	-	_	1	-	-			
7			EO 4	1 07 /	10 50	+49.4	-15.2	-58.5	-84.1	-71.6	+24.6	-22	-37.8	-20	-30	-23			
7	1984		-56.1					20 7	-38.4	-14.3		6 +38	+19.6		+20	+40			
7	1956	?6.8	5 +21.	8 +32.8			+ 37.	0 -30.1	-38.4										-
7	1 1 9 9 0	07	3 +21	8 -56.2	-21.5			-21.5	-17.4	-29.7		-3.44	+9.5	+9	-5	-2			_
7		131							-78.6	-63.6			+10.0	+10	-2	-12			
7	1928	+3/	00 4	170		. 10 -													
7		-10.9	-30.1		-29.9	+48.5	-19.3	.45.0	-99.1	-9.49		+54.3		-25	+4	+18			

			June		July			August			SEPTEMBER			OVER/	LL SEAS	SON	REMARKS
18	2013	T	R	C	T	R	C	T	R	C	T	R	C	T	R	C	
	1991	+42.1	+17.7	+64.5	-11.9	-16.1	-30.2	-39.0	-17.8	-93.7	+1.31	-11.6	+32.7	-9.6	+14.7	+22.6	
	1974	-26.6	-5.5	-14.3	-46.9	-12.2	-99.9	-22.6	-20.7	-37.2	+17.6	+10.3	+33.6	-24	+19		
	1957	-16.9	+19.5	+45.3	-49.0	-12.9	-30.4	-1.91	-26.6	+21.3	+12.4	-22.4	-12.1		+8	+24	
	1935	-6.87	+43.4	-45.1	+11.5	+4.16	-30.6	-31.1	+138.	8+346.3	+51.0	-11.3	-21.8	+2	+35	-24	1.1
	1918	-93.3	-45.9	-16.8	-46.1	-56.3	-62.1	-57.0	-38.2	-40.5	+1.00	+18.1	-13.2	-40	-29	-20	
	1901	-21.0	-6.25	-40.7	-11.5	-69.7	-43.8	-16.3	+10.4	-42.2	-44.0	+30.1	-28.9	-19	-29	-24	
	1879	-8.51	+18.8	+3.2	-27.8	+48.1	-116.5	+31.4	-10.4	-99.4	+56.7	+19.7	-51	-9	-6	-16	
19	2014										-			-		1	
	1997	-59.7	+7.9	-65.1	-40.2	-54.2	-37.2	-33.8	-40.7	-48.2	+10.6	+134	+109	-33.2	+14.	1 +15	
	1975	-15.4	-4.9	+53.8	+7.44	+48.3	-16.3	-10.9	-14.9	-28.5	+149	+31.6	+7.2	+21	+11	+20	
	1958	-60.6	-19.5	-42.3	-10.1	-16.7	+22.7	-32.0	+105	-15.9	+13.0	-10.4	-12.7		+8	+10	
	1941	+18.0	-47.0	+82.5	-67.5	+578	-70.2	-33.4	-48.3	?269	+37.2	+53.6	+1.2	-32	+8	-5	
	1919	+26.6	+6.66	-20.1	-41.1	+57.3	-19.7	-55.7	-80.0	-49.2	+457	+10.7	-26	-32	+2	-15	
	1902	-36.6	-27.6	-47.8	-48.6	-13.6	-35.5	-12.1	-55.7	-99.4	+26.3	-13.2	+15.1	-19	-17	+4	
	1885	-20.7	+19.4	-4.2	-14.1	+11.8	-31.5	-47.8	-41.8	-67.3	+38.5	-25.4	+5.5	-18	-18	-10	
20	2015																
	1998	?1.32	-529	-34.5	-21.5	-58.6	29.8	+15.4	+20.2	+5.1	+49.0	+70.6	+56	-50.9	+37	+25.3	
	1981	+36.3	-0.6	-26.9	+1.12	-5.9	+10.0	+7.12	-7.6		+105.1	+61.2	+24.6	+26	+10	+25.3	
	1959	-4.76	+76.3	+18.3	-11.5	+9.27	+20.5	-34.2	-165			+136	-28.8	+40	+10	+12	
	1942	?4.76	+42.7	-12.1	-7.78	-66.7	-47.9	+22.4	-13.1	-18.4	-44.5	-24.8	+34.2	-4	-20	-20	
	1925	6.28	-47.2	+1.0	+2.38	-9.2	-10	-4.93	+19.1	+2.4	-0.54	-18.4	+386	-2	-14	+4	
	1903	-25.7	-680	+22.6	+54.0	-46.8	+10.2	+34.8	+30.3	+8.0	+5304	+72	+7.0	+45	+39	+37	
	1886	+60.9	+3.88	+25.1	+26.6	+69.4	-4.2	+40.6	+40.1	+55.3	-39.9	+9.04	-99.3	+24	+21	+38	
21	2016	1	1	1		-	1					1	1	1			
21	1988	-14.2	-57.0	-57.4	+10.7	+77.7	+33.6		+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		+0.5	+6.1	+61.3	+14.8	-27.2	+3	+20	+9	
3	1932				?3.97	-24.1	-13.7				+52.6	-20.32	-32.4	+1	-10	-18	
1	1904				-4.6	=22.1	-51.4	-69	of the state of the state 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	

2040	Teres	Pelo		A PRADESH	Ware	Tread	Tida	Aug	Sep	Oct	Bach	Del
1984	29,19255		o need									
								88.03475		Contraction in the second		and the second second second second
and the second second	19.25466		385,4167					89.23297	(A. A.). (C. A. A. A. A.	Contraction of the second second	the second secon	and the second second
1998								-51.97166	and the second se	and the second second second		
		-43,47826				and the second second	the second second second	66.17647	the set of support of the	1 ACCRETE AND ADDRESS		101.492
1872	230,559	0.859565	25	-78.74016	-63.23615	-60.84203	10.34603	96.99198	168.8442	-100	-300	-30.099
1930	77.63975	30	-87.5	-85.82677	-91.98251	-78.20417	15.58895	41,57754	4.271357	709.5238	-95.58824	-82.5870
2013												
1991	-71.42857	44.34783	\$6.25	-58.26772	-87,60933	-76.90015	-56.62356	100.5348	76.88442	-100	-2.941176	-21.3930
1974	-95.27329	-85.21739	-54.16667	-90.55118	+95.04373	-82.33979	-\$1.14256	-40.97594	-73.64824	85,71429	-300	-41.2995
								25.59939				-2.94117
1935	47.76119	40.37257	-73.91304	245,8333	-59.2126	-85.71429	14.19523	-31.6323	19.85294	-94.97487	-7.142857	314,705
1918	-57.21393	47.51553	0	129,1667	-58.84252	31.19534	-74.36662	-44.91407	-85.49733	-98.99497	7.142857	-91.1764
1901	178.1095	\$4,47205	-10.43478	-75	-53.54331	-64.57726	-23.77049	34.11395	-56.95187	-82.66332	-100	26,4305
								51.69521				
2014												
	-77.61194	-84.47205	43,47836	622,9167	275.5906	44.02332	12.71237	-30.58371	-20.58824	13,06533	365-0475	1010.75
1975	9.452736	-62.73292	-16.52174	-95,83333	-16.85039	141.9796	10.84203	-19.8532	78.00800	32 86413	-100	-30
								28.17197				
			-82,6087					-17.65117				-60.2941
					.4 724409	-70.60673	4 000000	15.41419	SH ARRAS	-90003317	-100	100.2943
1902	.77.63384	-33 33981	.66.531114	31 01-067	.14 64663		3342446	-29.01084	10.100004	*04030404 54 83833	1.300,000	-145.588
1885	65,03488	-33 81688	.00 55537	.33 33333	03/0020	122.6412	35 65595	50.22719	*15.30000 84.3346	-29.07932	-100	
1000			- Constant of the	-44-66444	ar Alara	10020115	21.044400	50.22715	-04.2240	-91-00993	-100	641.176
2015												
1998	-61.59204	-42.23602	176.5217	114,5833	39.37008	55.97668	8.457525	32.82069	-22.59358	51.75879	42,85714	-10
1581	-1.985075	-60.86957	45.21739	-87.5	88.97638	56.85131	21.01341	-61.90143	-35.29412	-88.69347	514,2857	-52.9411
1959	141.2335	-75.15528	-49.56522	-62.5	175.5806	+67.20117	-25.29806	1.083537	-27,47326	35.68342	259.5238	-10
	74.12935	226,087	-74.78261	-6.25	-41.73328	103,4985	34.01639	12.72282	46.25668	-100		92.6470
and the second se	-81.59204	-500	-100	20.83333	11.02362	213.4111	49.21759	-22.54456	-59.62557	-82.91457	352,381	-10
2900	-22.38805	-95.03106	-79.13043	-97.51667	-24,40945	-59.58303	-46.79588	-5.732261	3.008021	353.7688	-300	-91.1764
1886	4.477612	-57.51553	201.7391	-100	188.9764	120.2624	1.900349	5.976931	-16.91176	-29.64824	-500	-29.4117
2016												
1988	-68.1592	-57.14286	85.21739	125	-36.22047	61.07872	29,32193	31.14296	-31.81919	-54.0001	.100	138,235;
1966	62.68887	-19.25466	-85,21739	-91.66667	109.4488	124 6921	.43.8161	41.45404	.00 70000	-04 66.01	1000	1.50.1550
1932	-100	-02.57764	41.72913	14.51333	.74.87315	A4 37318	.14 11.440	-28.17197	110 0400	-10.0000.0	80.95218	
	59 10149	45 77229	191 7301	.00 00000	157,4833	6 168333	16,33363	7.165327	20.335.00	001-	00/3/3/38	10.56829
1876	97.01453	-99.37888	-34,78261	79.16667	3.149606	-55.97668	26.75112	-51.13597	-0.868884	-36.68342	-100	
2017											s - 10552	
and the second se	42 38850	.01 79019	-27,82609		dii 2200a	22.00002	20.45702	22,22999				
								32,64593				-60.29412
1001		93.1677	500.007	4.100000	-942.2373039	0.2012166	0.0001/00	52,64595	10.16043	-95.23135	-52.38095	-16.47053
101108 81109	the second second second	23.1501		-30.33333	00111100	0.799764	49.69/1	72.94652	-25,46791	217,8392	-23.80952	
1939	06.79947	65.63651	-27,82909	-89.58333	-80.31496	80,75802	-11.02832	65.57148	54,47861	-90.70352	-100	
1922	99.00498	-77.03883	-99.13043	-77.08333	-89.76378	6,413994	27.08644	15,69381	33,42246	45.92965	-100	235.7055
1905	67.66163	75.7764	46.08696	-37.5	-42.51969	-65.53767	-45.98212	-68.61237	-39,83957	-100	-100	-48.52940
1883	227,8109	-98,75776	78.26087	-83.53333	114.5606	8.600583	-21.94486	-74.65921	-27.80749	-97.23618	-42.85714	-17.05882
2018												
								-56.30898				
								-69.20657				
								-23.45334			-28.57143	
								-12.93254				
1923	77.11443	159,0067	-99,12042	-100	-74.40945	-89,79990	30 32387	7.340091	45 57244	18.00045	.en 95332	
1905	79.60199	278.002	124.2479	.93 75	.53,30004	199,0000	18,15668	-38.50248	100 18 17 19	-100		10.29412
								16.11325				10.29412
1.8.8.00												

2019	Jon	$f_{\mathbb{C}} \mathrm{is}$	Mør	$\beta \rho \tau^{*}$	May	Juga	July	Rug	Sep	0 ct	Nor	Dec
2002	2,487562	146.5839	-50,43478	-47.91667	220,4724	-40.9621	-92.51118	-13,21216	59,09091	-88.94472	-100	51,47059
1985	-59,70349	-100	-64.34783	93.75	-45.66929	-44,60641	31,96721	-14.36561	27,49642	276.3815	-100	151.1705
1963	-73.6606	-59.62733	-19.13043	-47.91667	50.3937	14.8688	-43.51714	40.58022	108,5561	-58,99497	121.4285	-25.47059
1946	-300	5.590062	-98.25087	202.0833	78.74016						92,85714	
1929											-80.55238	
1907					18.11024					-100		-100
1090					-21.25984							11.02353
			13.91304								-73,80952	
461.5		-00.0004	10-01-004	-104	00.50050	0613411	+1.40004	-2003940505	77,00585	-91200914	-04.869592	· //2 -3656.03
2020	10.34834	0.136773	14 30305		10 10010	CO.00000						
the second second second second					-16.53543					and the first	126.1905	are a
											-71.42857	
					30.70866						85.71429	
1908											-71.42857	-30.887.35
1880	-82.58706	71,42857	-100	-62.5	11.02362	23.90571	-1.378539	-86.19364	47.39305	-96.23116	200	70.58824
2021												
1999	-3.9801	-78.88399	-99.13041	-100	-8.661417	39.21283	-1.974665	27.26319	55,81551	-41.21603	-300	-55.88235
1982	35.30846	-31.67700	482.6087	487.9167	258.2677	-2.332362	-32.00447	29.15065	-58.55615	-91.20603	192.8571	70.58824
1965					-3.149606							-98.52941
1943					20.47244						-100	-100
2925											42.85714	
		-52.79503			-73.22835							377.5412
1987	-34,82587	-23.60248									-100	
1870					Electric Courter			- ar and that	-14-11-1999	-90.69160	-100	20.00120
2022												
	-50.99168	400	202 4692		-			-				
1933					-84.83955							-89.55224
	-28.57143	-74.78261			-45.77259							-33.83085
					-48.92128				170,1005			-85.07463
					-84.98542				427,8854			-59.50249
1927		139,1304									377.9412	
and the second se		-76.52174	-300	-90,55118	-73.03207	-62.6304	-57.7071	90.90909	459.799	3497,619	-60.29412	-55.02485
									420,1005	1458.524	19.11765	-07.01491
1871	-21.73913	171.3043	-500	-34.64567	-25.65598	-21.53500	25.65537	88.8369	145.9799	-100	-100	52,73632
2023												
2005	-94,40994	549,5652	656.25		-60.49563	-44.83568	-22.68438	52.54011	337,6884	-85.71429	-100	-73.13433
2005 1989	42.28855	-90.06211	186.9565	-92.91339 -91.66667	-60.49561	37.7551	-45.00745	1.782585	-1.203209	-94.97487	19.04762	152.9412
or other states in the	42.28855	-90.06211	186.9565	-92.91339 -91.66667	-60.49561	37.7551	-45.00745	1.782585	-1.203209	-94.97487	19.04762	152.9412
1969	42.28855 -100	-90.06211	186.9565 186.9565	-92.91339 -91.66667 -77.08333	-60.49563 -77.16535 -61.41732	27.7551 -19.24198	-45.00745 6.445604	-1.782583 68,41625	-1.203209 54.94052	-94.97487 -85.1809	19.04762 -47.63905	152.9412 757.6471
1989 1967 1950	42.28855 -100 2.487562	90.06211 -99.37888 -9.31677	186.9565 186.9565 97.3913	-02.91339 -01.66667 -77.08333 -91.66667	-60.49563 -77.16535 -61.41732 -1.149606	27.7551 -19.24198 -18.35735	-45.00745 6.445604 0.149031	-1.782583 68,41625 27,96225	-1.203209 54.94052 -3.890374	-94.97487 -85.1809 -100	19.04762 -47.63905 -300	152.9412 767.6471 95.58834
1989 1967 1950	42.28855 -1.00 2.487562 -65.67164	-90.06211 -99.37888 -9.31677 -23.60248	186.9565 186.9565 97.3913 -35.91304	-02.91339 -91.66667 -77.06333 -91.66667 208.3333	-60.49563 -77.16535 -61.41732 -1.149606 185.0994	37.7551 -19.24198 -18.35735 270.9913	-45.00745 6.445604 0.349081 -19.15052	-1.782588 68.41629 27.96225 -20.02798	-1.203209 54.94652 -8.890374 30.68182	-94.97497 -95.1909 -100 137.1859	19.04762 -47.63905 -300 -71.42857	152.9412 767.6471 95.58824 -82.35394
1969 1967 1950 1938	42.28855 -100 2.487562 -65.67164 248.7562	-90.06211 -99.37888 -9.31677 -23.60248 -98.13665	186.9565 186.9565 97.3913 -35.91304 214.7026	-02.91333 -91.56667 -77.06333 -91.56667 208.3333 -91.66667	-00.45563 -77.15535 -61.41732 -3.140606 185.0894 -96.85039	37.7551 -19.34198 -18.36735 270.9913 -34.11079	-45.00745 6.445604 0.149031 -19.15052 -80.10432	-1.782588 68.41629 27.96225 -20.02798 -56.86823	-1.203209 54.94652 -8.890374 30.68182 120.3209	-94.97407 -05.1809 -100 137.1859 -54.0201	19.04762 -47.63905 -300 -71.42857 921.4285	152,9412 757,6471 95,58834 482,35394 491,17647
1969 1967 1950 1933 1931	42.28856 -100 2.487562 -65.67164 248.7562 153.2338	-90.06211 -99.37888 -9.31677 -23.60248 -56.13665 -6.21118	186.9565 186.9565 97.3913 -35.51304 214.7826 66.55652	-92.91339 -91.56667 -77.05333 -91.56667 -205.3333 -91.66667 -89.56333	-60.45563 -77.15535 -61.41732 -1.149606 185.0894 -96.85039 -74.80815	27.7551 -19.24198 -38.36735 270.9913 -34.11079 130.758	-45.00745 6.445604 0.149031 -19.15052 -80.10432 -15.64554	-1.782555 68.41625 27.96225 -20.02795 -56.86823 38.30828	-1.203209 54.94652 -8.890374 30.68182 120.3209 40.57487	-94.97487 -85.1809 -100 137.1859 -54.0201 82.41205	19.04762 -47.63905 -300 -71.42857 921.4285	152,9412 757,6471 95,58824 42,35394 91,17647 550
1989 1967 1950 1933 1911 1854 1857 2024	42.28855 -100 2.487562 -65.67164 248.7562 155.2338 138.3085	-90.96211 -99.37888 -9.31637 -23.60248 -98.13885 -6.21318 148.4472	186.9565 186.9565 97.3013 -35.91304 214.7026 66.95652 67.82609	-92.91333 -91.66667 -77.06333 -91.66667 -91.66667 -89.58333 -62.5	-93.49563 -77.18535 -61.41732 -1.149606 185.0394 -96.85039 -74.80815 24.40945	37.7551 -19.241,98 -18.36735 270,9913 -34.11079 130.758 -50.43732	-45.00745 6.445604 0.149031 -19.15052 -80.10432 -15.64554 -74.34307	-1.782585 66.41625 27.96225 -20.02785 -56.86823 38.30828 -58.04614	-1.203209 54.94052 -8.890374 30.68183 120.3209 40.57487 -82.15241	-94.97487 -85.1809 -100 137.1859 -54.0201 82.41205 188.6935	19.04762 -47.63905 -300 -71.42857 921.4285 604.7619 -28.57543	152,9412 757,6471 95,58824 42,35394 91,17647 550
1989 1967 1950 1933 1931 1854 1854 1857 2024	42.28855 -100 2.487562 -65.67164 248.7562 155.2338 138.3085	-90.96211 -99.37888 -9.31637 -23.60248 -98.13885 -6.21318 148.4472	186.9565 186.9565 97.3013 -35.91304 214.7026 66.95652 67.82609	-92.91333 -91.66667 -77.06333 -91.66667 -91.66667 -89.58333 -62.5	-60.45563 -77.15535 -61.41732 -1.149606 185.0894 -96.85039 -74.80815	37.7551 -19.241,98 -18.36735 270,9913 -34.11079 130.758 -50.43732	-45.00745 6.445604 0.149031 -19.15052 -80.10432 -15.64554 -74.34307	-1.782585 66.41625 27.96225 -20.02785 -56.86823 38.30828 -58.04614	-1.203209 54.94052 -8.890374 30.68183 120.3209 40.57487 -82.15241	-94.97487 -85.1809 -100 137.1859 -54.0201 82.41205 188.6935	19.04762 -47.63905 -300 -71.42857 921.4285 604.7619 -28.57543	152,9412 757,6471 95,58824 42,35394 91,17647 550
1989 1967 1950 1933 1931 1854 1854 1857 2024	42.28856 -100 2.487562 -65.67164 248.7562 153.2338 138.3085 76.61692	-90.96211 -99.37888 -9.31677 -23.60248 -56.13685 -6.21318 148.4473 336.087	186.9565 186.9565 97.3013 -35.91304 214.7026 66.95652 67.82609	-92.91339 -91.66667 -77.06333 -91.66667 -89.56333 -62.5 -63.33333	-60.49563 -77.16535 -61.41732 -1.140606 185.0394 -96.85039 -74.80815 24.40945 -30.70866	27.7551 -19.241,98 -18.36735 270.9913 -34.11079 130.758 -50.45752 86.58892	-45.00745 6.445604 0.149031 -19.15052 -80.10432 -15.66554 -74.34307 -11.6617	-1.782585 66.41625 27.96225 -20.02785 -56.86823 38.30828 -58.04614	-1.203209 54.54652 -8.690374 30.68183 120.3209 40.57487 -82.15241 26.73797	-44.574.87 -45.1803 -100 137.1859 -54.0201 82.41206 138.6935 -17.8352	19.04762 -47.63905 -300 -71.43857 921.4385 604.7639 -28.57543 -100	152.9412 767.6471 95.58834 82.35394 81.17647 550 10381.235
1969 1967 1950 1933 1911 1854 1854 1854 1854 1854 1956 1956	42.28856 -100 2.487562 65.67164 248.7562 153.2338 138.3085 76.61692 0	90.06211 90.37888 90.31637 923.60248 98.13685 98.13685 98.13685 98.44472 336.087 958.41615	188.9565 188.9565 97.3013 -33.91304 214.7026 66.95652 67.82609 -67.82609 -7.828003	-02.91339 -01.66667 -77.06333 -91.66667 -208.3033 -91.66667 -89.58333 -62.5 -63.33333 -83.33333	-90.49563 -77.16535 -61.41732 -3.140606 185.0354 -96.85039 -74.80815 24.40545 -30.704866 -300	27.7551 -19.241,98 -18.36735 270.9913 -34.11079 130.758 -50.45732 86.58892 -22.44898	-45.00745 6.445604 0.149031 -19.15052 -80.10432 -15.60554 -74.34307 -11.6617 13.3383	-1.782585 68.41625 27.96225 -20.02795 -56.86821 38.30828 -58.04614 35.02272 -29.81475	-1.203209 54.54652 -3.850174 30.68183 120.3209 40.57437 -82.15241 26.73797 -46.18284	-44.574.87 -45.1803 -100 137.1859 -54.0201 82.41206 188.6935 -17.8352 -47.5555	19.04762 -47.63905 -300 -71.43857 921.4385 604.7639 -28.57543 -100 -100	152.9412 767.6471 95.58834 82.35394 91.17647 850 1088.235 -100 -67.64706
1989 1967 1950 1933 1911 1854 1877 2024 1996 1968 1943	42.28856 -100 2.487562 65.67164 248.7562 153.2338 138.3085 76.61692 0 2.487562	-90.06211 -99.37888 -9.31677 -23.60248 -56.13885 -6.21318 148.4472 -55.41615 -20.43631	186.9565 186.9565 97.2013 -35.51304 214.7026 66.95652 67.82609 -67.82609 -7.82609 -7.826087 33.04346	-02.91339 -01.66667 -77.08333 -91.66667 -208.3333 -91.66667 -89.58333 -62.5 -83.33333 -83.33333 -83.33333 -85.33333	-90.49563 -77.16535 -61.41732 -1.149606 185.0394 -96.85039 -74.80815 24.40945 -30.70886 -100 -74.90315	277.7551 -19.241,98 -18.35735 270,9913 -34.11079 130.758 -50.45752 85.55892 -22.44898 -32.94461	-45.00745 6.445604 0.149031 -19.15052 -80.10432 -15.66554 -74.34307 -11.6617 13.3383 -10.46945	 -1.782583 66.41623 27.96225 -20.02786 -56.86823 38.30828 -58.04624 35.02272 -29.81475 -30.6323 	-1.203209 54.34052 -8.290174 30.68183 120.3209 40.57487 -82.15241 26.73797 -46.18284 83.67299	-44.57487 -45.1809 -100 137.1859 -54.0201 82.41206 138.6935 -17.8352 -47.58555 -70.85427	19.04762 -47.63905 -300 -71.42857 921.4285 604.7629 -28.57243 -100 -100 -100	152,9412 767,6471 95,58824 82,35394 91,17647 820 1088,225 -100 -67,64706 -11,76471
1989 1967 1950 1933 1911 1854 1854 1854 1956 1966 1968 1947 1952	42.28856 -100 2.487562 65.67164 248.7562 153.2338 138.3085 76.61692 0 2.487562 54.22885	-90.06211 -99.37888 -9.31677 -23.60248 -56.13565 -6.21318 148.4472 -55.41615 -20.49633 -50.24945	186,9565 186,9565 97,2013 -33,51304 214,7026 66,95652 67,82609 -67,82609 -7,82609 -7,826087 23,04346 -19,12043	-02.91339 -01.86607 -77.08333 -91.66667 -89.58333 -62.5 -63.33333 -63.33333 -63.33333 -63.33333 -63.33333 -63.33333 -65.83333 -10.41667	-90.49563 -77.16535 -61.41732 -1.145606 185.0394 -96.85039 -74.80815 24.40945 -30.70866 -100 -74.90315 -48.8189	27.7551 -19.241,98 -18.35735 270,9913 -34.11079 150.758 -50.43752 -85.58992 -22.44898 -32.94461 -52.33236	-45.00745 6.445604 0.149031 -19.15052 -80.10432 -15.66554 -74.34307 -11.6617 13.3383 -10.46945 -11.02832	-1.782583 66.41625 27.96225 -20.02798 -56.86823 38.30828 -48.04604 35.02272 -29.81475 -31.6323 -25.1447	-1.203209 54.34052 -3.290374 30.68183 120.3209 40.57437 -82.15241 26.73797 -46.18284 83.57299 75.20053	-34.57487 -45.1809 -100 137.1859 -54.0201 82.41206 138.6935 -17.8352 -47.58555 -70.85427 -100	19.04762 -47.63905 -300 -71.43857 921.4385 604.7639 -28.57543 -100 -100	152,9412 767,6671 95,58594 82,35394 91,17647 550 1088,235 -100 -67,64706 -11,76471 -62,35294
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1969 1967 1950 1933 1931 1854 1937 2024 1996 1958 1954 1958 2973 2903 1986 1968	42.28356 -100 2.487562 65.67164 248.7562 153.2338 118.3095 76.61692 0 2.487562 54.22586 63.52586 63.52586 33.482587 32.33881 71.14428	-90.06231 -99.37888 -9.31677 -23.60248 -58.13685 -6.21338 148.4472 326.087 -53.41615 -20.49633 -50.24645 -87.57764 140.3727 272.6708 -75.15528	188.9565 186.9565 97.3013 -35.91304 214.7026 66.95652 67.82609 -7.	-02.91339 -91.66667 -77.06333 -91.66667 -89.56333 -62.5 -63.33333 -63.33333 -63.33333 -10.41667 -96.83338 -10.41667 -96.83338 -22.91567 -83.35333 -23.91567 -83.35333 -25.353333 -25.35333	-90.49563 -77.16535 -61.41732 -1.140606 185.0394 -96.85039 -74.80315 24.40545 -30.70886 -100 -74.90315 -48.8185 -67.71654 -48.8189 150.3837 28.74016	27.7551 -19.241,98 -18.36735 270.991,3 -34.11079 130.758 -50.45732 85.555992 -22.44893 -32.94461 -52.33296 31.77843 47.55518 24.55918 24.65971 -75.94752	-45.00745 6.445604 0.149031 -19.15052 -80.10432 -13.66554 -74.34307 -11.6617 13.3383 -10.46945 -11.02832 -36.36354 E0.9538 -18.96423 7.851401	-1.782583 68.41625 27.96225 -20.02796 -56.86323 38.904614 35.02272 -29.81475 -31.6323 -26.1447 28.34673 -33.83432 -37.9238 5.103111	-1.203209 54.54052 -3.890374 30.681.82 120.3209 40.57487 -82.15241 26.73797 -46.18284 83.57299 75.20053 122.9278 149.4652 -37.16578 67.64706	-94.97487 -85.1809 -100 137.1839 -54.0201 82.41206 188.6935 -17.8352 -47.58555 -70.85427 -100 128.192 -100 -33.41709 -100	19.04762 -47.63905 -300 -71.43857 921.4385 604.7639 -28.57543 -100 -200 -28.57243	152,9412 767,6671 95,58834 82,35394 91,17647 550 1088,235 -100 -67,64706 -11,76471 -82,35294 -80,84235 125
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1989 1967 1950 1938 1911 1854 1854 1956 1956 1958 1947 1932 1988 1988 1988 1988 1988 1988	42.28355 -100 2.487562 45.67164 246.7562 153.2338 118.3035 76.61692 0 2.487562 34.22885 63.53234 3.462587 32.238831 71.14438 2.487562 42.28856	-90.06231 -99.37888 -9.31637 -23.60248 -58.13585 -6.21338 148.4472 336.087 -58.41635 -20.49639 -50.24845 -87.57764 140.3727 272.6708 -73.15528 -20.45689 28.57143	188,9565 188,9565 97,2013 -31,91304 214,7026 66,95652 67,82609 -7,82809 -7,82809 -7,82809 -7,82809 -7,82809 -7,82809 -7,82809 -7,82809 -0,826057 -57,3013 -43,478265 -25,21729 13,04348	-02.91339 -91.66667 -77.06333 -91.66667 -89.56333 -62.5 -63.33333 -65.83333 -10.41667 -95.83333 -10.41667 -10.4167 -10.41667 -10.4	-90.49563 -77.16535 -61.41732 -3.140606 185.0394 -96.85039 -74.80315 24.40945 -30.70888 -30.70888 -30.70888 -30.70888 -30.70888 -30.70888 -48.8189 -67.7654 -48.8189 150.3337 78.74016 -74.80315 -56.69291	27.7551 -19.241,98 -18.36735 270,9913 -34.11079 130,798 -50.43732 86.58992 -22.44898 -32.94461 -52.33236 31.77843 47.95518 31.69971 -75.94752 -32.94461 -14.72308	-45.00745 6.445604 0.149031 -19.15052 -80.10432 -15.64054 -74.14607 13.3383 -10.46945 -11.02832 -36.36354 E0.9538 -18.96423 7.861401 -10.46945 23.21162	-1.782583 68.41625 27.96225 -20.02716 -56.86821 36.80821 36.80821 36.80821 -36.9614 35.02272 -29.81475 -31.6323 -33.83432 -37.9238 5.103111 -31.6323 -25.95594	-1.203209 34.34052 -3.290374 30.681.83 120.3203 40.57487 -82.15241 26.73797 -46.12034 83.67299 75.20053 122.5278 149.4652 -37.16578 67.64706 83.62199 -72.75936	-94.57487 -85.1803 -100 137.1839 -54.0201 82.41206 138.6935 -17.8352 -47.58555 -70.85427 -100 128.192 -100 -38.41709 -100 -70.85427 -100	19.04762 -47.63905 -100 -71.42857 921.4285 604.7629 -28.57543 -100 -10	152.9412 767.6471 95.58834 82.35394 91.17647 820 10381.235 -100 -67.64706 -11.76471 -82.35294 -80.88235 125 58.82153 -300 -11.76471 -48.52941
1989 1967 1950 1933 1911 1854 1854 1956 1968 1947 1952 1988 1947 1938 1988 1988 1988 1988	42.28355 -100 2.487562 45.67164 246.7562 153.2338 118.3035 76.61692 0 2.487562 34.22885 43.53234 3.462587 32.238831 71.14438 2.487562 42.28856 98.00995	90.06231 99.37888 93.37888 93.37888 93.37888 93.1577 93.60248 95.13885 -6.21338 148.4472 336.087 -53.41635 -20.49639 -50.24845 -87.57764 140.3727 272.6708 -73.15528 -20.45689 28.57143 145.3416	188,9565 188,9565 97,2013 -31,91304 214,7026 66,95652 67,82609 -7,82809 -7,82809 -7,82809 -7,82809 -7,82809 -7,82809 -7,82809 -7,82809 -9,12043 -60,86957 -57,3013 -43,47828 -25,21729 13,04348 -94,78261 132,1739	-02.91339 -91.86867 -77.08333 -91.66667 -91.66667 -89.58333 -62.5 -83.33333 -83.33333 -95.83333 -95.83333 -10.41667 -95.83333 -22.91887 83.32333 -25.83333 -62.5 -64.58333	-90.49563 -77.16535 -61.41732 -3.140606 185.0394 -96.85039 -74.80315 24.40945 -30.70888 -30.70888 -30.70888 -30.70888 -30.70888 -30.70888 -48.8189 -67.7654 -48.8189 150.3337 78.74016 -74.80315 -56.69291	27.7551 -19.241,98 -18.36735 270,9913 -34.11079 130,798 -50.43732 86.588992 -22.44898 -32.94461 -52.33236 31.77843 47.95518 31.69971 -75.94752 -32.94461 -14.72303 91.35528	-45.00745 6.445604 0.149031 -19.15052 -80.10432 -15.64554 -74.146617 13.3383 -10.46945 -11.02832 -36.36354 E0.9538 -18.96423 7.861401 -10.46945 23.21162 -44.44255	-1.782583 68.41625 27.96225 -20.02796 -56.86823 36.80823 36.80828 -88.04614 35.02272 -29.81475 -31.6323 -25.1447 28.34675 -33.83432 -37.9238 5.103111 -31.6323 -25.95594 -64.90738	-1.203209 34.34052 -3.290374 30.681.83 120.3203 40.57487 -82.15241 26.73797 -46.12384 83.67299 75.20053 122.5278 149.4652 -37.16578 67.64706 83.62199 -72.75936 -64.75936	-94.57487 -85.1803 -100 137.1839 -54.0201 82.41206 138.6935 -17.8352 -47.58555 -70.85427 -100 128.192 -100 -38.41709 -100 -70.85427 -100 -38.41709 -100 -38.41709 -100	19.04762 -47.63905 -100 -71.42857 921.42857 921.4285 -28.57543 -100 -1	152.9412 767.6471 95.58834 82.35394 91.17647 820 10381.235 -100 -67.64706 -11.76471 -82.35294 -80.88235 125 58.82153 -300 -11.76471 -48.52941

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200												
2026	Jan	Feb	Hory	Apr	May	June	July	Ang	Sep	oes	1301	Sec
2009												
1987	THAT A REAL F.	6.956522	ALC: NO.	-87,40157		a traction of	a contractor			371,4255		-47.26365
1970			\$4,15667		-68.36735			104.3449		309.5238		-100
1953		-94.78261		-56.69291				32,41979		-76.19048		-92.0398
1931		144.3478		-96.85039				50,6016	812,5628		-100	-100
1914		-4.347826	400		-55.24781		8,423628		468.0905			-100
1897		-84.34783		-92.12598				106.6845		-71.42857		-99.50249
1875	-75.15528	304.3478	-100	-300	-74.34402	-50.35544	7.554.885	65.64171	470.3518	-23.80352	-100	-77.11443
2027												
2010												
1993	-81,36646			-78,74016		ACCORDING NO. 1	- P. OF GROUP AND	RANGES -	587,6884	the set of the set of the	-98.52941	-100
1971	Construction on the state	a second second	the second se	-15.53764	ar rearry	10 (20) 10 (20 IN / 1 IN /	CONTRACTOR OF STREET	90.64171	272,6131		61.76471	-100
1954			114.5833	1- 1- 1- 1- 1- 1- 1- 1- 1- 1- 1- 1- 1- 1	-99.12536	1.000 0.000	-13.49179	34.2246	366.8342		-100	-100
1937	age and a	511.3043		-18.89764				17.51337		-40,47619		
1915	55,90062	The same series at		-32.28346		-75,11177		47,92781		211.9048		-86.56716
1898		751.3043		-67.71.654						-28.57143	-100	-100
1831	-93,78882	-6.086857	1366.467	-91.33858	-82.36152	-63,45007	10.10136	164,238	-60.30151	-52.38095	-100	-100
2028												
2000	-29.81366	128.6957	-18.75	-33.07087	-44.31487	-84.01639	15,41419	70.85561	165.0754	-100	-100	-99.50249
1972	-60.86957	166.9565	35,41667	-77.16535	-100	-80.81222	-45.9979	67.98128	250,5025	180.9524	-4.411765	-44.0527
1944	134,3635	301.7391	862.5	95.85039	-99.41691	-71.43776	-15.83362	2.473262	137,4884	336.9524	-97.05882	-71.52941
1916	-200	19.87578	-59,13043	-58.33333	-32.28346	78.27968	27.86885	8.912967	66.17647	11.55779	-11.90476	-100
1888	32,83582	6.832298	-25.21739	-39.58333	-26.77165	-54.51895	58,79285	-13.21216	13.28177	-88.94472	61,90476	-100
2007		2012 00121	215.6522	-61.25	113,3858	110 0037	-17.58569	20.22770	36.36.438			20 58824
1990	-500		-19.13043	-75	and a state		-8.122206			-79.64824		and the second sec
1973		-24,84432	P.P.C.P.P.C.P.	-100	4,724409		-20.15648		-51.67112			
1951		-56.52174		43.75			-52,57079		45.58824			-41.17647
1934		-91.92547	out to be only to be a local		-93.70079	1.000 1.000 0.00		10.97518		-100		-100
1917		78.26067	a s s comes	247.9167		47,65764	8.233879		107.9545	110,804		-45.58824
1895		-16.14907		172.9167	-50,3937				-55,88235		-95,2381	
1878	and a set of the set	and the second second	-29.56522	495.8333	114,1732		-17.36215			-100		-33.62253
20.00	rane ta ta	- Record Settle			4475.47 64	- Statements	- a transmark	-140-1468	16-00003	-100	1000	-33,62303
2011												
1994		38,50932	-100	and out	-52.75591	a crares			-93.31551			-77.94118
1977	3,482587		-94.78261	577.0833	151.9685	8.309038	and a second second	-27.89235		-23.86935		132.3529
1955		-77.01863		-16.66667		51,45773	-28,8003	0.209717	41.57754	386.9347	-100	-100
1938		-59.62733	-100		-12.59843	127,8426			-80.54813		-100	-100
1921			TRUE TRUE		-100	113.5569	-53,75559		54,81281	the second		-88.23529
1899		-59.00621		89,58333	24,40845	273,4694			-87.23262	and the second second	-100	-100
3882	-39.801	0.621118	-96.52174	-37.5	107,0866	114,4315	54,24739	-25.1447	-53.94385	-97.96995	-100	-100
2004	10.64776	-05.03566	-100	266.6667	178.3368	\$5.14577	3743346	.3 60014	.22 13014	12,41205	-100	-100
				-54,16667							100.00.00	
and the second				-37.5								a second second
				-100								-100
	-38.80597						2.831595					
	-96.0199			104.1667								-100
and the second se												
				-39.58333								-2.941176
1924				-100								
1884	153,2558	-6.21118	68.55652	-89.58333	-74,80315	190.758	-15.68554	58.50828	40.57487	62,41205	604.7619	650

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