# CHRONOLOGICAL TABLES FOR SOUTHERN INDIA FROM THE SIXTH CENTURY A. D.

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Chronological Tables for Southern India from the Sixth Century A. D. by Robert Sewell

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## **ROBERT SEWELL**

# CHRONOLOGICAL TABLES FOR SOUTHERN INDIA FROM THE SIXTH CENTURY A. D.



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### CHRONOLOGICAL TABLES.

These Tables are published in order to enable those at work on the Inscriptions of Southern India readily to ascertain the date of any document, or record on stone. The Salicahana Saka era being the one most commonly used, it is placed in the first column. The Kaliyuga era is very commonly inserted in addition to the first, especially in the later inscriptions. The Kollam era of Quilon is only used in the Southern Tamil country and in Travancore. The name of the cyclic year coccurs in almost all the inscriptions of Southern India since the tenth century. The year of the Hijra is only used in Muhammadan inscriptions. Burnell's "South Indian Palacography" (pp. 70—80) contains some very useful notes on the eras in use in the Madras Presidency. Prinsep's "Indian Chronological Tables," in Thomas's edition of the former's "Indian Antiquities" (Vol. II, pp. 131—214), constitute the most critically accurate information yet published on the subject. And Cowasjee Patell's "Chronology" (London: Trübner and Co., 1866) may with advantage be consulted; as well as Brown's "Cyclic Tables."

Taking the Saka, Kaliyuga, and cyclic years-which may be considered, for all ordinary purposes, to commence and finish simultaneously-as my base, I have thought it best to approximate the other eras to these, rather than to approximate all eras to the Christian, as is often done. And, since the Saka, Kaliyuga, and cyclic years may be considered to commence together about March each year, it follows that the Kollam Andu of Quilon, which commences about September, runs half with one, and half with another of the former years; while the Christian year, commencing in January, runs three-quarters with one, and a quarter with the following of those standard years. Hence I have printed the two Kollam years in numerals of the same size, meaning that the Saka, &c., year corresponds to half of one and half of the next years so printed; while the large and small figures of the Christian years mean three-quarters of the first and a quarter of the second. Thus, in the Saka year 938, Kaliyuga 4117, cyclic year Nala, there were six months (or half) of the Kollam year 192, and six (or half) of 193; nine months (or three-quarters) of the Christian year A.D. 1016, and three months (or one-quarter) of A.D. 1017. If this be borne in mind, the difference in size of the figures will materially assist those desirous of ascertaining approximately the correspondence of dates in the different eras. But it must be strictly remembered that, in reality, there will be in every year a few days which vary, and therefore, if great accuracy be required, a far closer calculation must be made. For such purposes Prinsep's Tables will be found to be the most reliable guide,

The Hijra year,—commencing July 16th, A.D. 622 (the day following Muhammad's flight to Medina, which took place on the night of Thursday, 15th July),—being a lunar year, is incapable of being approximated to the solar years in a convenient tabular form, and I have therefore inserted in each year the actual day of its commencement in the corresponding Christian era. Where the Hijra date is given in an inscription it would be very rare to find any other era referred to, and therefore it seemed needless to make any tabular approximation between the Muhammadan and Indian systems.

ROBERT SEWELL,

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### CHRONOLOGICAL TABLES.

Year of the Salivehana Baka.	the Year of the	Cyclic Year.	Kollem Andu, or Bra of Quilon,	Christian Era (A.D.)	The Hijrs Year commences.	
500 3679	Vilambi		578 - 579	<u> </u>		
501	3680	Vikāri		579 - 500	*	
502	3681	Šārvari		580 - 561		
503	3682	Plava		581 - 542		
504	3683	Subhakrit		582 - 585		
505	3684	Sobhana, or -krit.		583 - 584 .		
506	3685	Krodhi		584 — ses		
507	3686	Viávavasu		585 - see		
508	3687	Parabhava		586 - 587		
509	3688	Plavanga		587 - see	8	
510	3689	Kilaka		588 - see	f	
511	3690	Saumya		589 - see		
512	3691	Sādhāraņa	i	590 _ sea		
513	3692	Virodhikrit		591 - ses	65	
514	3693	Paridhāvi, or -pi.		592 _ 598		
515	3694	Pramādīcha		593 _ 594		
516	3695	Ananda		594 _ ses		
517	3696	Rākshasa		595 _ 596	1	
518	3697	Nala		596 - ser	ļ	
519	3698	Pingala		597 _ see		
520	3699	Kālayukti		598 - 599		
521	8700	Siddharthi		599 - 600		
522	3701	Raudri		600 - 601		
523	8702	Durmati		601 802	1	
524	3703	Dundubhi		602 - sos		
525	3704	Rudhirodgari		603 604		
526	3705	Raktākshi		604 — sos		
527	3706	Krodhana		605 — eos	12	
528	3707	Akshaya		606 - 607		
529	3708	Prabhava		607 - ece		
530	3709	Vibhava	** **	608 — sos.		
531	3710	Śukla		609 - 810	1940	
532	3711	Pramodūta		610 - 611		
533	8712	Prajotpatti		611 - 613		
534	3713	Āngirasa		612 - 613		
535	3714	Śrīmukha		613 - 614		
536	3715	Bhava		614 815		
537	3716	Yuva		615 - sis		
538	3717	Dhātu		616 - 617		

Year of the Édlivákana Éaka.	Year of the Kaliyuga.	Cyclic Year.	Kollam Ānģu, or Era of Quilon.	Christian Era (A.D.)	The Hijra Year commences.	
539	3718	Iśvara		617 — e1s		
540	3719	Bahudhānya		618 619		
541	8720	Pramādhi		619 - 620	ř	
542	3721	Vikrama		620 621		
543	8722	Vishu, or Vrishu		621 - 632		
544	3723	Chitrabhanu		622 - 623	1. July 16, 622.	
545	3724	Subhanu		623 - 624	2. July 5, 623.	
546	3725	Тагара		624 - ess	3. June 24, 624.	
547	3726	Parthiva		625 — ess	4. June 13, 625.	
548	3727	Vуауа		626 — 627	5. June 2, 626.	
549	3728	Sarvajit		627 — ess	6. May 23, 627.	
550	3729	Sarvadhāri		628 — css	7. May 11, 628.	
551	3730	Virodhi		629 - 500	8. May 1, 629.	
552	8731	Vikriti		630 — ca1	9. April 20, 630.	
553	3732	Khara		631 - 632	10. April 9, 631.	
554	3733	Nandana		632 — 633	11. March 29, 632	
555	3734	Vijaya		633 634	12. March 18, 633	
556	3735	Jaya		634 635	13. March 7, 634.	
557	3736	Manmadha		635 — 636	14. Feb. 25, 635.	
558	3737	Durmukhi		636 — 687	15. Feb. 14, 636.	
559	3738	Hevilambi		637 — ess	16. Feb. 2, 637.	
560	3739	Vilambi		638 — 639	17. Jan. 23, 638.	
561	3740	Vikari		639 640 {	18. Jan. 12, 639. 19. Dec. 31, 639.	
562	3741	Śārvari		640 - 641	20. Dec. 21, 640.	
563	3742	Plava		641 - 642	21. Dec. 10, 641.	
564	3743	Śubhakrit		642 - 643	22. Nov. 30, 642.	
565	3744	Sobhana, or -krit.		643 844	23. Nov. 19, 643.	
566	8745	Krodhi		644 - 645	24. Nov. 7, 644.	
567	3746	Viávāvasu		645 - 648	25. Oct. 28, 645.	
568	8747	Parabhava		646 — 647	28. Oct. 17, 846.	
569	3748	Plavanga		647 — 648	27. Oct. 7, 647.	
570	3749	Kilaka		648 - 649	28. Sept. 25, 648.	
571	8750	Saumya		649 — 650	29. Sept. 14, 649.	
572	3751	Sadharana		650 - 651	30. Sept. 4, 650.	
573	3752	Virodhikrit	••	651 — 652	31. Aug. 24, 651.	
574	8753	Paridhavi, or-pi.		652 — 663	32. Aug. 12, 652.	
575	3754	Pramadicha		653 - 654	83. Aug. 2, 653.	
576	3755	Ānanda		654 655	34. July 22, 654.	

### CHRONOLOGICAL TABLES.

Year of the Sdlivdhana Saka.	Year of the Kaliyuga.	Cyclic Year.	Kollam Āņdu, or Era of Quilon.	Christian Era (A.D.)	The Hijrs Year commences.
577	3756	Rakshasa		655 — 656	35. July 11, 655.
578	3757	Nala		656 - 657	36. June 30, 656.
579	3758	Pingala		657 658	37. June 19, 657.
580	3759	Kālayukti		658 - 659	38. June 9, 658.
581	3760	Siddharthi		659 — 660	39. May 29, 659.
582	3761	Raudri		660 - 661	40. May 17, 660.
583	3762	Durmati		661 - 662	41. May 7, 661.
584	3763	Dundubhi		662 - 663	42. April 26, 662.
585	3764	Rudhirodgāri		663 - 664	43. April 15, 663.
586	3765	Raktākshi		664 — sss	44. April 4, 664.
587	3766	Krodhana		665 — 666	45. March 24, 665.
588	3767	Akshaya		666 — 667	46. March 13, 666.
589	3768	Prabhava		667 — ees	47. March 3, 667.
590	3769	Vibhava		668 — 669	48. Feb. 20, 668.
591	3770	Śukla		669 - 670	49. Feb. 9, 669.
592	3771	Pramodūta		670 - 671	50. Jan. 29, 670.
593	3772	Prajotpatti		671 - 672	51. Jan. 18, 671.
594	3773	Āńgirasa		672 - 673	52. Jan. 8, 672. 53. Dec. 27, 672.
595	3774	Śrīmukha		673 - 674	54. Dec. 16. 673.
596	3775	Bhava		674 - 675	55. Dec. 6, 674.
597	3776	Yuva		675 - 676	56. Nov. 25, 675.
598	3777	Dhātu		676 - 677	57. Nov. 14, 676.
599	3778	Īśvara		677 - 678	58. Nov. 3, 677.
600	3779	Bahudhanya		678 - 679	59. Oct. 23, 678.
601	3780	Pramādhi		679 — 680	60. Oct. 13, 679.
602	3781	Vikrama		680 — 681	61. Oct. 1, 680.
603	3782	Vishu, or Vrishu		681 - 682	62. Sept. 20, 681.
604	3783	Chitrabhana		682 - 683	63. Sept. 10, 682.
605	3784	Subhanu		683 — 684	64. Aug. 30, 683.
606	3785	Tāraņa		684 — 685	65, Aug. 18, 684.
607	3786	Parthiva		685 — 686	66. Aug. 8, 685.
608	3787	Vyaya		686 — 687	67. July 28, 686.
609	3788	Sarvajit		687 — ses	68. July 18, 687.
610	3789	Sarvadhāri		688 — 689	69. July 6, 688.
611	3790	Virodhi		689 690	70. June 25, 689.
612	3791	Vikriti		690 - 691	71. June 15, 690.
613	3792	Khara		691 - 692	72. June 4, 691.
614	3793	Nandana		692 - 693	73. May 23, 692.

## CHRONOLOGICAL TABLES.

Year of the Salivahana Saka. Year of the Kaliyuga.	Cyclic Year.	Kellam Āṇḍu, or Era of Quilon.	Christian Era (A.D.)	The Hijra Year commences.	
615	8794	Vijaya		693 — 694	74. May 13, 693.
616	3795	Jaya		694 — 695	75. May 2, 694.
617	3796	Manmadha		695 696	76. April 21, 695.
618	3797	Durmukhi		696 — isor	77. April 10, 696.
619	3798	Hevilambi		697 - ess	78. March 30, 697
620	3799	Vilambi		698 — 699	79. March 20, 698
621	3800	Vikari		699 - 700	80. March 9, 699.
622	3801	Śārvari		700 - 701	81. Feb. 26, 700.
623	3802	Plava		701 - 702	82. Feb. 15, 701.
624	3803	Śubhakrit		702 - 703	83. Feb. 4, 702.
625	3804	Sobhana, or -krit.		703 - 704	84. Jan. 24, 703.
626	3805	Krodhi		704 705	85. Jan. 14, 704.
627	3806	Viśvāvasu		705 - 706 {	86. Jan. 2, 705. 87. Dec. 23, 705.
628	3807	Parabhava		706 - 707	88. Dec. 12, 706.
629	3808	Plavanga		707 - 708	89. Dec. 1, 707.
630	3809	Kilaka		708 - 709	90. Nov. 20, 708.
631	3810	Saumya		709 - 710	91. Nov. 9, 709.
632	3811	Sadharana		710 - 711	92. Oct. 29, 710.
633	3812	Virodhikrit		711 - 712	93. Oct. 19, 711.
634	3813	Paridhāvi, or -pi.		712 - 713	94. Oct. 7, 712.
635	3814	Pramadicha		713 - 714	95. Sept. 26, 713.
636	3815	Ānanda		714-715	96. Sept. 16, 714.
637	3816	Rākshasa		715 - 716	97. Sept. 5, 715.
638	3817	Nala		716 - 717	98. Aug. 25, 716.
639	3818	Pingala		717 - 718	99. Aug. 14, 717.
640	3819	Kālayukti		718 - 719	100. Aug. 3, 718.
641	3820	Siddharthi		719 - 720	101. July 24, 719.
642	3821	Raudri		720 - 721	102. July 12, 720.
643	3822	Durmati		721 - 722	103. July 1, 721.
644	3823	Dundubhi		722 - 723	104. June 21, 722.
645	3824	Rudhirodgāri		723 - 724	105. June 10, 723.
646	3825	Raktākshi		724 - 725	106. May 29, 724.
647	3826	Krodhana		725 - 726	107. May 19, 725.
648	3827	Akshaya		726 - 727	108. May 8, 726.
649	3828	Prabhava		727 - 728	109. April 28, 727.
650	3829	Vibhava		· 728 – 729	110. April 16, 728.
651	3830	Śukla		729 - 730	111. April 5, 729.
652	3831	Pramodūta		730 - 731	112. March 26, 730.

Year of the Salivahana Saka.	Year of the Kaliyuga.	Cyclic Year.		Kellam Āṭ Era of Q	ds, or uilon.	Christian Era (A.D.)	The Hijrs Year commences,
653	3832	Prajotpatti				731 - 782	113. March 15, 731
654	3833	Angirasa				732 - 733	114. March 3, 732.
655	3834	Srimukha				733 - 734	115. Feb. 21, 733.
656	3835	Bhava				734 - 785	116. Feb. 10, 734.
657	3836	Yuva				735 - 736	117. Jan. 31, 735.
658	3837	Dhātu	***			736 - 787	118. Jan. 20, 736.
659	3838	Ĭśvara			•••	737 – 138 {	119. Jan. 8, 737. 120. Dec. 29, 737.
660	3839	Bahudhānya	٠.			738 — 739	121. Dec. 18, 738.
661	3840	Pramādhi	•			739 — 740	122. Dec. 7, 739.
662	3841	Vikrama				740 - 741	123. Nov. 26, 740.
663	3842	Vishu, or Vrish	u.	***		741 - 742	124. Nov. 15, 741.
664	3843	Chitrabhanu		***		742 - 743	125. Nov. 4, 742.
665	3844	Subhanu				743 744	126. Oct. 25, 743.
666	3845	Tarana	**			744 - 745	127. Oct. 13, 744.
667	3846	Parthiva	••			745 746	128. Oct. 3, 745.
668	3847	Vyaya	**			746 - 747	129. Sept. 22, 746.
669	3848	Sarvajit	••			747 - 748	130. Sept. 11, 747.
670	3849	Sarvadhāri				748 - 749	131. Aug. 31, 748.
671	3850	Virodhi	• •			749 - 750	132. Aug. 20, 749.
672	3851	Vikriti		***		750 - 751	133. Aug. 9, 750.
673	3852	Khara				751 - 752	134. July 30, 751.
674	3853	Nandana				752 - 758	135. July 18, 752.
675	3854	Vijaya			٠.,	753 - 754	136. July 7, 753.
676	3855	Jaya	• •			754 - 755	137. June 27, 754.
677	3856	Manmadha				755 - 756	138. June 16, 755.
678	8857	Durmukhi	••			756 - 757	139. June 5, 756.
679	3858	Hevilambi				757 - 758	140. May 25, 757.
680	3859	Vilambi				758 - 759	141. May 14, 758.
681	3860	Vikari				759 - 760	142. May 4, 759.
682	3861	Sarvari	••			760 - 761	143. April 22, 760,
683	3862	Plava	••			761 762	144. April 11, 761.
684	3863	Subhakrit	••			762 - 763	145. April 1, 762.
685	3864	Sobhana, or -k	rit.		200	763 - 764	146. March 21, 768
686	3865	Krodhi	••			764 - 765	147. March 10, 764
687	3866	Viávavasu	**			765 — 766	148. Feb. 27, 765.
688	3867	Parabhava				766 - 767	149. Feb. 16, 766.
689	3868	Plavanga	• •	,,		767 - 768	150. Feb. 6, 767.
690	3869	Kilaka				768 - 769	151. Jan. 26, 768.

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Year of the Salivahana Saka.	Year of the Kaliyuga.	Cyclic Year.	Kollan Āṇḍu, or Era of Quilon.	Christian Era (A.D.)	The Hijra Year commences.
691	8870	Saumya		769 – 770	152. Jan. 14, 769.
692	3871	Sādhāraņa		770 - 771	153. Jan. 4, 770. 154. Dec. 24, 770.
693	3872	Virodhikrit		771 - 772	155. Dec. 13, 771.
694	3873	Paridhāvi, or -pi.		772 - 773	156. Dec. 2, 772.
695	3874	Pramadicha		773 - 114	157. Nov. 21, 778.
696	3875	Ānanda		774 - 115	158. Nov. 11, 774.
697	3876	Rakshasa		, 775 – 776	159. Oct. 31, 775.
698	3877	Nala		776 - 117	160. Oct. 19, 776.
699	2878	Pingala		777 - 778	161. Oct. 9, 777.
700	3879	Kālayukti		778 — 779	162. Sept. 28, 778.
701	3880	Siddhārthi		779 — 780	163. Sept. 17, 779.
702	3881	Raudri		780 — 781	164. Sept. 6, 780.
703	3882	Durmati		781 — 782	165. Aug. 26, 781.
704	3883	Dundubhi		782 - 788	166. Aug. 15, 782.
705	3884	Rudhirodgari		783 - 784	167. Aug. 5, 783.
706	3885	Raktākshi		784 - 785	168. July 24, 784.
707	3886	Krodhana		785 — 786	169. July 14, 785.
708	3887	Akshaya		786 - 787	170. July 3, 786.
709	3888	Prabhava		787 — 788	171. June 22, 787.
710	3889	Vibhava		788 — 789	172. June 11, 788.
711	3890	Śukla		789 - 790	173. May 31, 789.
712	3891	Pramodūta		790 - 791	174. May 20, 790.
718	3892	Prajotpatti		791 — 792	175. May 10, 791.
714	3893	Āngirasa		792 - 793	176. April 28, 792.
715	3894 ·	Śrimukha	:	793 _ 794	177. April 18, 793.
716	3895	Bhava		794 - 795	178. April 7, 794.
717	3896	Yuva		795 — 796	179. March 27, 795
718	3897	Dhātu		796 — 797	180. March 16, 796
719	3898	Iśvara		797 - 798	181. March 5, 797.
720	3899	Bahudhanya		798 - 799	182. Feb. 22, 798.
721	3900	Pramādhi		799 — 800	183. Feb. 12, 799.
722	3901	Vikrama		800 - 801	184. Feb. 1, 800.
723	8902	Vishu, or Vrishu.		801 802	185. Jan. 20, 801.
724	3903	Chitrabhanu		802 - 808	186. Jan. 10, 802.
725	3904	Subhanu		803 - 804 {	187. Dec. 30, 802. 188. Dec. 20, 803.
726	3905	Tarana		804 — ens	189. Dec. 8, 804.
727	3906	Pārthiva		805 — ses	190. Nov. 27, 805.