IX. TABLES OF REIGN-LENGTHS AND SYNCHRONISMS

For instructions on how to read the figures in these tables, see Section I, "Understanding the Tables."

Table 1. Chronology of the Kings of Israel

| T7. | Overlapping . | _ | TI 1 1 | Official | Years |
|-------------|---------------|------------|---------------------|---------------|--------------|
| King | reigns | sole reign | Ended | start and end | reigned |
| Jeroboam I | | 931n | 910t/909n | 931n–910n | $22\ (21)$ |
| Nadab | | 910t/909n | 909t/908n | 910n–909n | 2 (1) |
| Baasha | | 909t/908n | 886t/885n | 909n-886n | $24\ (23)$ |
| Elah | | 886t/885n | 885t/884n | 886n–885n | 2(1) |
| Zimri | | 885t/884n | 885t/884n | 885n | 7 days |
| Tibni | | 885t/884n | 880n/880t | 885n-880n | (not stated) |
| Omri | 885t/884n | 880n/880t | 874t/873n | 885n-874n | 12 (11) |
| Ahab | | 874t/873n | 853 n/853 t | 874n-853n | $22\ (21)$ |
| Ahaziah | | 853n/853t | 852n/852t | 853n-852n | 2 (1) |
| Joram | | 852n/852t | 841n/841t | 852n-841n | 12 (11) |
| Jehu | | 841n/841t | 814t/813n | 841n-814n | 28(27) |
| Jehoahaz | | 814t/813n | 798n/798t | 814n-798n | 17 (16) |
| Jehoash | | 798n/798t | 782t/781n | 798n-782n | 16 |
| Jeroboam II | 793n | 782t/781n | 753, Elul (Sep) | 793n–753n | 41 (40) |
| Zechariah | | 753, Elul | 752, Adar (Mar) | 753n–753n | 6 mo. |
| Shallum | | 752, Adar | 752, Nisan (Apr) | 753n–752n | 1 mo. |
| Menahem | | 752, Nisan | 742t/741n | 752n-742n | 10 |
| Pekahiah | | 742t/741n | 740t/739n | 742n-740n | 2 |
| Pekah | 752, Nisan | 740t/739n | 732t/731n | 752n-732n | 20 |
| Hoshea | | 732t/731n | 723n/723t | 732n-723n | 9 |

Column 5 has the king's start and end dates (in Nisan/Tishri notation) that were used by the court recorders in determining the length of the king's reign. Column 6 has the elapsed years based on those start and end dates. When there are two figures in column 6, this indicates that the reign length given in Scripture (the first figure) is by non-accession counting. The comparison of column 5 with the beginning and ending dates and with column 6 shows that the court recorders of Israel always kept in mind the official starting year of a king and were exact in all their representations of his reign length.

Table 2. Chronology of the Kings of Judah (dates are conjectural for Saul and David)

| | Began co-regency | Began sole reign | Ended | Official start and end | Years reigned |
|-----------------------------------|--------------------------------|------------------------------------|---|--|---------------------------|
| Saul David Solomon | 971t | 1051t? 1009t? 969t? | 1009t? 969t? 932t | 1051t-1009t? 1009t-969t? 971t-932t | 42? 40 40 (39) |
| Rehoboam Abijah Asa | | 932t 914n/914t | 914n/914t 912t/911n 871t/870n | 932t–915t 915t–912t 912t–871t | 17 3 41 |
| Jehoshaphat Jehoram Ahaziah | 873t 854t | 848n/848t | 848n/848t 841n/841t 841n/841t | 873t–849t 849t–842t 842t–842t | 25 (24) 8 (7) 1 (0) |
| Athaliah Joash Amaziah | | 835n/835t | 835n/835t 796n/796t 767n/767t | 842t–836t 836t–797t 797t–768t | 7 (6) 40 (39) 29 |
| Uzziah Jotham Ahaz | 791t 750n/750t 735n/735t | 767n/767t 740t 732t | 740t (735n/735t) 732t 716t/715n | 791t–740t 751t–736t 732t–716t | 52 (51) 16 (15) 16 |
| Hezekiah Manasseh Amon | 729t/728n 697t | 716t/715n 687t 643t | 687t 643t 641t | 716t–687t 697t–643t 643t–641t | 29 55 (54) 2 |
| Josiah Jehoahaz | | 641t 609 Tammuz | 609 Tammuz (Jul) 609 Tishri (Oct) | 641t-610t 610t-609t | 31 3 mo. |
| Jehoiakim | | 609 Tishri | 598 21 Heshvan (about 7 Dec 598) | 609t–598t | 11 |
| Jehoiachin Zedekiah | | 598 21 Heshvan 597 2 Adar | 597 2 Adar (Mar 16) 587 9 Tammuz (Jul) | 598t 598t–588t | 3 mo. 10 d. 11 (10) |

Some reign lengths are measured from the start of a coregency. Jotham's sixteen (fifteen) years ended when his son Ahaz was installed by the pro-Assyrian faction in Judah, in 735n/735t, although some considered him the rightful ruler until his death in 732t, thus giving him the twenty years mentioned in 2 Kgs 15:30. The comparison of column 5 with the beginning and ending dates and with column 6 shows that the court recorders of Judah always kept in mind the official starting year of a king and were exact in all their representations of his reign length.

Table 3. Synchronisms, Israel to Judah

| | King | began | in | Formula | More exact date |
|----------------------------|-------------|--------------|----------------|------------------|--------------------|
| 1 K 15:25 | Nadab | sole reign | 2 Asa | 912t-910t = 2 | 910t/909n |
| 1 K 15:28, 33 | Baasha | sole reign | 3 Asa | 912t - 909t = 3 | 909t/908n |
| 1 K 16:8 | Elah | sole reign | 26 Asa | 912t - 886t = 26 | 886t/885n |
| 1 K 16:10, 15 | Zimri | sole reign | 27 Asa | 912t - 885t = 27 | 885t/884n |
| 1 K 16:21–23 | Omri | sole reign | 31 Asa | 912t - 881t = 31 | 880n/880t |
| 1 K 16:29 | Ahab | sole reign | 38 Asa | 912t - 874t = 38 | 874t/873n |
| 1 K 22:51 | Ahaziah | sole reign | 17 Jehoshaphat | | |
| 2 K 3:1 | Joram | sole reign | 18 Jehoshaphat | | |
| 2 K 1:17 | Joram | sole reign | 2 (1) Jehoram | 854t - 853t = 1 | 852n/852t |
| 2 K 9; 2 Ch 22 | Jehu | same time as | Athaliah | 841n/841t | 841n/841t |
| 2 K 13:1 | Jehoahaz | sole reign | 23(22) Joash | 836t - 814t = 22 | 814t/813n |
| 2 K 13:10 | Jehoash | sole reign | 37 Joash | 836t - 799t = 37 | 798n/798t |
| 2 K 14:23 | Jeroboam II | sole reign | 15 Amaziah | 797t - 782t = 15 | 782t/781n |
| 2 K 15:8 | Zechariah | sole reign | 38 (37) Uzziah | 791t - 754t = 37 | Elul, 753 |
| 2 K 15:13 | Shallum | sole reign | 39 (38) Uzziah | 791t - 753t = 38 | Adar, 752 |
| 2 K 15:17 | Menahem | rivalry | 39 (38) Uzziah | 791t - 753t = 38 | Nisan 752 |
| 2 K 15:23 | Pekahiah | rivalry | 50 (49) Uzziah | 791t - 742t = 49 | 742t/741n |
| $2 \ \mathrm{K} \ 15{:}27$ | Pekah | sole reign | 52 (51) Uzziah | 791t - 740t = 51 | 740t/739n |
| 2 K 15:30 | Hoshea | sole reign | 20 (19) Jotham | 751t - 732t = 19 | 732t/731n |
| 2 K 17:1 | Hoshea | ended | 12 Ahaz | 736t - 724t = 12 | 723n/723t |

Column 5 has the years that elapsed for the Judean king, giving the synchronism to Judah provided by the court recorders of Israel. Although the court recorders would not have written things in this fashion, the dates they used correspond to those displayed here in Nisan/Tishri notation and their calculations correspond to those shown in column 5. By comparison with column 4 and Table 2, it will be seen that the court recorders of Israel always used an official starting year (a Tishri year) from Judah, and they were always exact in their calculation of the synchronism.

Table 4. Synchronisms, Judah to Israel

| Reference | King | began | in | Formula | More exact date |
|--------------------------|---|--------------|---------------------|--------------------------------|--------------------|
| 1 K 15:1; 2 Ch 13:1 | Abijah | sole reign | 18 (17) Jeroboam | 931n–914n = 17 | 914n/914t |
| 1 K 15:9 | Asa | sole reign | 20 (19) Jeroboam | 931n–912n = 19 | 912t/911n |
| 1 K 22:41 | Jehosh. | sole reign | 4 (3) Ahab | 874n-871n = 3 | 871t/870n |
| 2 K 8:16 | Jehoram | sole reign | 5 (4) Joram | 852n-848n = 4 | 848n/848t |
| 2 K 8:25 | Ahaziah | sole reign | 12 (11) Joram | 852n–841n = 11 | 841n/841t |
| 2 K 9:29 | Ahaziah | sole reign | 11 Joram | 852n-841n = 11 | 841n/841t |
| 2 K 9; 2 Ch 22 | Athaliah | same time as | Jehu | 841n/841t | 841n/841t |
| 2 K 12:1 | Joash | sole reign | 7 (6) Jehu | 841n-835n = 6 | 835n/835t |
| 2 K 14:1 | Amaziah | sole reign | 2 Jehoash | 798n-796n = 2 | 796n/796t |
| 2 K 15:1 | Uzziah | sole reign | 27 (26) Jeroboam | 793n–767n = 26 | 767n/767t |
| 2 K 15:32 | Jotham | coregency | 2 Pekah | 752n-750n = 2 | 750n/750t |
| 2 K 16:1 | Ahaz | coregency | 17 Pekah | 752n-735n = 17 | 735n/735t |
| 2 K 18:1 | Hezekiah | coregency | 3 Hoshea | 732n-729n = 3 | 729t/728n |
| 2 K 18:9 | Hezekiah 4 (3) = Hoshea 7 | | | 729t-726t = 3 732n-725n = 7 | 725n/725t |
| 2 K 18:10 | Hezekiah 6 (5) = Hoshea 9 | | | 729t-724t = 5 732n-723n = 9 | 723n/723t |
| 2 K 14:17; 2 Ch 25:25 | Amaziah outlived Jehoash 15 782n–767n = years | | | | 767n/767t |

Column 5 has the years that elapsed for the Israelite king, giving the synchronism to Israel provided by the court recorders of Judah. Although the court recorders would not have written things in this fashion, the dates they used correspond to those displayed here in Nisan/Tishri notation and their calculations correspond to those shown in column 5. By comparison with column 4 and Table 1, it will be seen that the court recorders of Judah always used an official starting year (a Nisan year) from Israel, and they were always exact in their calculation of the synchronism.