

Table 3.R
Distribution of Proposed Planetary Set-contexts

Major divisions

First and Second Nephi are combined in “All Nephi”.

Combined writers

The various groups of combined writers are identified as follows:

N/J	Nephi ₁ and Jacob ₂	J/E	Jacob ₂ and Enos
N/J/E	Nephi ₁ , Jacob ₂ , and Enos	J/E/M	Jacob ₂ , Enos, and Mormon ₂
N/J/E/J	Nephi ₁ , Jacob ₂ , Enos, and Jarom	J/J	Jacob ₂ and Jarom
N/J/E/J/O	Nephi ₁ , Jacob ₂ , Enos, Jarom, and Omni	J/J/O	Jacob ₂ , Jarom, and Omni
N/J/E/J/O/A	Nephi ₁ , Jacob ₂ , Enos, Jarom, Omni, and Amaron	J/J/O/A	Jacob ₂ , Jarom, Omni, and Amaron

Combined writers

The various planetary periods are identified as follows:

MerSid	Mercury sidereal	MerSyn	Mercury synodic
VenSid	Venus sidereal	VenSyn	Venus synodic
MarSid	Mars sidereal	MarSyn	Mars synodic
JupSid	Jupiter sidereal	JupSyn	Jupiter synodic
SatSid	Saturn sidereal	SatSyn	Saturn synodic

<u>Major divisions</u>	Planetary periods					
	<u>MerSid</u>	<u>MerSyn</u>	<u>VenSid</u>	<u>VenSyn</u>	<u>MarSid</u>	<u>MarSyn</u>
First Nephi	1	1	1	0	0	2
Second Nephi	0	0	0	0	0	0
All Nephi	15	1	2	0	1	1
Jacob	1	1	0	0	0	0
Enos	0	0	0	0	0	0
Jarom	0	0	0	0	0	0
Omni	1	0	0	0	0	0
Words of Mormon	0	0	0	0	0	0
Set-context totals	18	3	3	0	1	3

<u>Major divisions</u>	Planetary periods				
	<u>JupSid</u>	<u>JupSyn</u>	<u>SatSid</u>	<u>SatSyn</u>	<u>Totals</u>
First Nephi	0	0	0	1	6
Second Nephi	0	0	0	0	0
All Nephi	3	1	0	0	24
Jacob	0	0	0	1	3
Enos	0	0	0	0	0
Jarom	0	1	0	0	1
Omni	0	0	1	0	2
Words of Mormon	0	0	0	0	0
Set-context totals	3	2	1	2	36

<u>Combined writers</u>	<u>Planetary periods</u>					
	<u>MerSid</u>	<u>MerSyn</u>	<u>VenSid</u>	<u>VenSyn</u>	<u>MarSid</u>	<u>MarSyn</u>
N/J	0	0	0	0	0	0
N/J/E	1	0	0	0	0	0
N/J/E/J	0	0	0	0	0	0
N/J/E/J/O	0	0	0	0	0	0
N/J/E/J/O/A	0	0	0	0	0	0
J/E	0	2	0	0	0	0
J/E/M	2	0	0	0	0	0
J/J	0	0	0	0	0	0
J/J/O	0	0	0	0	0	0
J/J/O/A	0	0	0	0	0	0
Set-context totals	3	2	0	0	0	0

<u>Combined writers</u>	<u>Planetary periods</u>				
	<u>JupSid</u>	<u>JupSyn</u>	<u>SatSid</u>	<u>SatSyn</u>	<u>Totals</u>
N/J	0	0	0	0	0
N/J/E	0	0	0	0	1
N/J/E/J	0	0	0	0	0
N/J/E/J/O	0	0	0	0	0
N/J/E/J/O/A	0	0	0	0	0
J/E	0	0	0	0	2
J/E/M	0	0	0	0	2
J/J	0	0	0	0	0
J/J/O	0	0	0	1	1
J/J/O/A	0	0	0	0	0
Set-context totals	0	0	0	0	6