# CLARIFYING BAFFLING BIBLICAL PASSAGES

# CHAPTER TWENTY THREE

# NO MOON OF BLOOD IN JOEL 2:31 (HEBREW 3:4)

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#### INTRODUCTION

הַשֶּׁמֶשׁ יָהָפֶּךְ לְחֹשֶׁךְ וְהַיָּרֶחַ לְדָם לִפְנֶי בּוֹא יוֹם יְהוָה הַנָּדוֹל וְהַנּוֹרָא

The sun shall be turned to darkness, and the moon to blood, before the great and terrible day of the LORD comes. (RSV, NRS)

Wolff and other commentators failed to indicate how the moon's becoming real blood—which could certainly present a red light in the sky—relates to darkness, *per se.* But the moon's turning literally into blood makes little sense since, with the moon being dark (2:10), it would not be visible anyway whatever its composition. These observation raise this twofold question: must  $\Box \neg$  mean "blood," and if not what are the other lexical options for  $\Box \neg$ ?

### □ Ţ MEANING "DARK"

It has long been recognized that monosyllabic hollow verbs often have by-forms in which a medial consonantal  $\neg$  or  $\aleph$  appears in lieu of the vowel letters  $\neg$  or  $\neg$ , including:

| üι⊐         | בְּהַת | "shame" (Aramaic)         |
|-------------|--------|---------------------------|
| <u>ר</u> ור | נּדַר  | "long time, age" (Arabic) |
| לוּמ        | לָהַמ  | "secrecy" (Exo 7:11)      |
| לוּמ        | לָאַט  | "secrecy" (Jud 4:21)      |
| מוּל        | מָהַל  | "to circumcise"           |
| מוּר        | מָהַר  | "to exchange"             |
| נור         | נָדַר  | "a light" and "to shine"  |
| רוּם        | רָאַם  | "to rise" (Zech 14:10)    |
| لدلالم      | רְהַמ  | "run" (Aramaic, Syriac)   |

Out of this list  $\neg$  and  $\neg$  and  $\neg$  and  $\neg$  are of special interest because they illustrate that, in addition to by-forms with a  $\neg$ or an  $\aleph$ , there are monosyllabic nouns without the  $\neg$  or the  $\aleph$ or a 1. (In the Bible  $\neg$  "generation" appears thirty-seven times, לי "secrecy" occurs three times, and נר "lamp" occurs twenty-three times.)

The דָם in Joel 2:31 (MT 3:4) can be derived from the root נה ינה to be dark" just as נה can be derived from ינָהַר "to shine, to light." The *Niph<sup>c</sup>al* of דָהַם, stem I, "to astonish" appears in Jer 14:9, נְדָהָם "to be astonished" (for which the Septuagint has voouv "asleep," apparently from a *Vorlage* with Vorlage with Vorlage

The Arabic cognate of רָרָהָם, stem II, is دهم (dahama) "he surprised, he took unawares" (BDB 187). But دهم, in forms 2 and 9, means "it blackened, it became black" and there are the derivative nouns دهمة (duhmat) "blackness," مال (addahmânu) "the night," للدهم (adduhaimu) "dark trial, calamity," and أكرهم (adhamu) "black." This last term is also used for "the twenty-ninth night of the [lunar] month because of its blackness," just as الدهم (adduhmu) means "the three nights of the [lunar] month [during which is the change of the moon] because they are black" (Lane 1867: 925; Wehr 1979: 342).

In Gen 15:17 the וְעָלָטָה הָיָה וַעַלָטָה הַיָרָה ישׁטָט בָּאָה וַעַלָטָה הַיָרָה ישׁטָט בּאָה וויש when the sun had gone down and it was dark," became in Walton's London Polyglot (1657) فلما عابت الشمس وكانت اللاهم (falammâ âbat àsšamsu wakânat àdduhma), with the Hebrew 'darkness" being rendered by גמא (duhmu).<sup>2</sup> In light of such evidence, I have also proposed in Chapter X above that Jos 10: 12b–13a actually means "Sun, be dark over Gibeon! Moon over the valley of Aijalon! The sun became darkened, and the moon stayed concealed—whereupon the nation took vengeance upon its enemies. The sun concealed itself while in the middle of the sky and actually hasten to set as though it were a whole day!"

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#### CONCLUSION

Since  $\Box \neg$  "dark" can be related to  $\Box \neg$  as  $\neg$  "light" is related to  $\neg$ , there is no longer any compelling reason to read *every* occurrence of  $\Box \neg$  in the Hebrew Bible as  $\Box \neg$  "blood." The interpretation of  $\Box \neg$  needs to be contextually sensible. Both occurrences of  $\Box \neg$  in Joel 2:30–31, in full agreement with 2:10 and 3:15, can easily be translated as "darkness" rather than "blood." Subsequent direct or indirect quotations of Joel, as in the *Assumption of Moses* 10:6, which reads "the moon shall not give her light, and be turned wholly into blood," reflect the same misunderstanding of  $\Box \neg$  "dark" as those in found in the Septuagint with its  $\alpha i \mu \alpha$  and the Vulgate with its *sanaguinem.*<sup>3</sup>

Joel's portents included earthly fires, the smoke of which would bring about such darkness that the sun, moon and stars will not be visible. He also used the language of lunar and solar eclipses with their diminished light.<sup>4</sup>

#### NOTES

1. Kapelrud's (1948: 141) suggestion that the moon's turning to blood was "probably above all her colour which is thought of, as in Ex. 7:20f., where Moses changes the water of the Nile into blood," must be faulted for its indifference to the force of the preposition 5.

2. Castell (1669: 659) also noted the use of (duhmu) in Zech 6:2, 6, and Rev 6:5. In Akkadian the cognate of  $[\bar{u}m]\bar{u}su$  $da^{\bar{a}}mu$ , as in *id-hI-im šamšum* "the sun darkened" and  $[\bar{u}m]\bar{u}su$ utekkilu šamu id-da['u-mu] "the day darkened for him." (*CAD* 3: 1).

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3. See Charles 1973 II: 410, 422. As Charles pointed out, biblical texts dealing with the darkness of the sun and the moon include Ezek 32:7, Ecc 12:2, Isa 13:10, Matt 24:29, Mark 13:24, Luke 23:45, Acts 2:20, Rev 6:12, 9:2.

4. Aguirre (1999) noted:

Viewers of total solar eclipse of August 11, 1999 reported that they were impressed with the eclipse's fantastic display of colors. The sky was a stunning deep blue, trimmed at the horizon with a rich orange rim of dawn. The corona, which was visible for a little over 50 seconds, was pearly white and uniformly round.

Espenak (1999) noted "During the 50 century period -1999 to 3000 (i.e.: 2000 B.C. to 3000 A.D.), Earth experiences 11,897 solar eclipses as follows:

| All Eclipses | = | 11897 | = | 100.0 % |
|--------------|---|-------|---|---------|
| Partial (P)  | = | 4197  | = | 35.5 %  |
| Annular (A)  | = | 3960  | = | 33.3 %  |
| Total (T)    | = | 3190  | = | 26.8 %  |
| Hybrid (H)   | = | 550   | = | 4.6 % " |

For a suggestion on which of these eclipses Joel had in mind, see Stephenson (1969: 224) and Ahlström's (1971: 73) response to Stephenson's proposal.