An Evaluation of the Use of the Peshitta as a Textual Witness to Romans

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1. In recent investigations I have demonstrated a number of deficiencies in the representation of Syriac evidence within scholarly editions of biblical texts.¹ These deficiencies stem from the time-honoured scholarly practices of assuming that Syriac translators sought to represent their *Vorlage* literally and of neglecting to observe ways in which the contrast between Syriac biblical texts and their Hebrew or Greek *Vorlagen* is consistent. While my previous investigations have been arranged according to the observation of particular phenomena of translation and have not dealt exhaustively with any particular corpus of the Syriac Bible, I here seek to investigate all the references to the Peshitta (P) made in the Nestle-Aland *Novum Testamentum Graece* 27th edition (NA27) within the Epistle to the Romans. The new elements in this investigation will be (a) that the evaluation of *Vorlage* by examination of translation technique will be applied to a new type of literature, an epistle, (b) that it will be possible to get a realistic impression of the overall accuracy of the references to P within NA27, and (c) that it will be possible to draw more reliable conclusions about the textual affinity of the *Vorlage* of P.

2. The method used to establish the accuracy or inaccuracy of a textual note is the same as I have followed elsewhere and accords with the statement of NA27 that 'versions are cited only where their underlying Greek text can be determined with confidence' (p. *63). If on a number of occasions, when similar conditions recur, there is a consistent formal divergence between P and attested Greek readings the divergence is likely to result from the translation process. Though it cannot be proved to be so in any individual case it is inappropriate to record such divergences in a textual apparatus that seeks to align versional witnesses with their probable *Vorlage*. Although all 150 variants for which NA27 cites P in Romans have been investigated I only discuss below the cases where the interpretation of the evidence is not straightforward or where I maintain that NA27's citation of P is questionable or wrong. Each variant is given under a heading that describes the evaluation of the evidence as NA27 gives it.²

¹ P. J. Williams, "According to All" in MT and the Peshitta', *Zeitschrift für Althebraistik* 12 (1999), pp. 107–9; idem, *Studies in the Syntax of the Peshitta of 1 Kings* (MPIL 12; Leiden: E. J. Brill, 2001), pp. 85–93; 97–8; idem, 'Bread and the Peshitta in Matthew 16:11–12 and 12:4', *NovT* 48 (2001), pp. 331–3; idem, 'Some Problems in Determining the *Vorlage* of Early Syriac Versions of the NT', *NTS* 47 (2001), pp. 537–43; idem, *Early Syriac Translation Technique and the Textual Criticism of the Greek Gospels* (Texts and Studies III, 2; Piscataway: Gorgias Press, 2004).

² The editions on which this investigation is based are, for the Gospels, G. A. Kiraz, *Comparative Edition of the Syriac Gospels: Aligning the Sinaiticus, Curetonianus, Peshîţtâ & Harklean Versions* (4 vols.; NTTS 21; Leiden: E. J. Brill, 1996), for Acts, the Syriac Bible produced by the United Bible Societies, 1979 [which for that book is a reprint of J. Pinkerton and R. Kilgour, *The New Testament in Syriac*, London, 1920]), for other parts of the Peshitta, B. Aland and A. Juckel, *Das Neue Testament in syrischer Überlieferung*, I. *Die grossen*

NA27 Textual Notes

1:1 P supports Ίησοῦ Χριστοῦ rather than Χριστοῦ Ἰησοῦ.

3. NA27 gives 16 occurrences of Ίησοῦς Χριστός in its main text of Romans and 14 occurrences 'Jesus Christ'. The one exception, Rom. 8:34, seems to be where the Syriac just uses to represent a variant Greek text with $X\rho_1\sigma_1\sigma_2$ rather than $X\rho_1\sigma_1\sigma_2$. The data are simple to analyze. Syriac has maintained the order 'Jesus Christ' that fits Aramaic idiom and is widely attested as preferred in Syriac documents. It seems, thus, that P is translating Greek texts which read $X\rho_{1}\sigma_{0}\sigma_{1}$ and those which read $1\eta\sigma_{0}\sigma_{1}$ X $\rho_{1}\sigma_{0}\sigma_{1}$ and representing them in the same way. This leads to the identification of at least eighteen misleading notes in NA27: Rom. 1:1; 2:16; 8:11; 15:5; 1 Cor. 1:1; 2 Cor. 1:19; 13:5; Gal. 2:16 bis; 3:14, 26; Eph. 1:1; Phil. 1:6; 2:21; 1 Tim. 1:16; 6:13; 2 Tim. 1:10; Tit. 2:13, and a further three that need to be reconsidered: 1 Tim. 5:21; 2 Tim. 1:2; Tit. 1:4.³ The correspondence of Ignatius provides further support for the view that the Greek order $\chi_{\rho_1\sigma_2\sigma_3}$ in $\sigma_{\rho_1\sigma_3\sigma_3}$ is represented in Syriac by Although the relationship between the shorter and longer Greek recensions and the text of the three epistles preserved in Syriac (ad Ephesios, ad Romanos and ad *Polycarpum*) is not obvious, we note that there are two cases where the order $X_{\rho_1\sigma_2\sigma_3}$ in $\sigma_{\rho_1\sigma_3\sigma_3}$ in both recensions contrasts to the Syriac order Kurr (ad Romanos 1 and 2).4 There are no examples of an alternative Syriac order $\nabla \gamma$, though there is some variation between the two Greek recensions in other passages.

1:3 P supports γεννωμένου rather than γενομένου.

4. The main other support for γεννωμένου is the first hand of the sixteenth century ms 61. It is not at all clear that P comes from the *Vorlage* suggested by NA27. The whole verse in P reads $\Delta \Delta \alpha$ concerning his son, the one who was born in [the] flesh from the seed of the house of David'. The translation brings 'in [the] flesh', corresponding to κατὰ σάρκα at the end of the verse, into close association with the verb and may therefore invite reference to 'birth'. Whether such a note is appropriate for an apparatus will depend on the degree of certainty that the apparatus claims for itself.

katholischen Briefe, II. Die Paulinischen Briefe, 1. Römer- und 1. Korintherbrief, 2. 2. Korintherbrief, Galaterbrief, Epheserbrief, Philipperbrief und Kolosserbrief, 3. 1./2. Thessalonicherbrief, 1./2. Timotheusbrief, Titusbrief, Philemonbrief und Hebräerbrief (4 vols.; Berlin: De Gruyter, 1986, 1991, 1995, 2002). Use has been made of R. Swanson, New Testament Greek Manuscripts: Variant Readings Arranged in Horizontal Lines against Codex Vaticanus: Romans (Wheaton, IL: Tyndale House Publishers, 2001) to consider variation in the Greek tradition of Romans.

³ See also 2 Thess. 3:12 and Philm 6.

⁴ W. Cureton, *Corpus Ignatianum* (London: Francis & John Rivington, 1849), pp. 39–40, 43–4.

1:7 P supports εἰρήνη καὶ χάρις ὑμῖν rather than χάρις ὑμῖν καὶ εἰρήνη.

5. P is the only witness for this variant. What makes it unlikely that the word order in P represents a true Greek variant is that a number of Syriac texts are found frequently to reverse the order of paired items. This has been documented for the Old Testament Peshitta,⁵ and for the Old Syriac and Peshitta Gospels.⁶ In the absence of Greek support for the *Vorlage* it is simplest to understand the variant as translational. NA27's note would be correct if it were making a statement simply about the order in which the Syriac terms appeared. However, in light of NA27's Introduction it must be understood as making a claim about the Greek from which the Syriac was translated. See also on 14:9.

1:24 P lacks καί after διό.

6. This note, like the similar note alleging the omission of καί after διό in Rom. 4:22, is illegitimate since it fails to observe that P frequently does not represent καί after διό. This seems to occur in Luke 1:35; Acts 10:29; Rom. 15:22;⁷ 2 Cor. 1:20;⁸ Heb. 11:12. On other occasions the καί is represented formally in Syriac: Acts 24:26; 2 Cor. 4:13 *bis*; Phil. 2:9; Heb. 13:12.

2:16 P supports Ίησοῦ Χριστοῦ rather than Χριστοῦ Ἰησοῦ.

7. This note is illegitimate. See on 1:1.

⁷ καί is missing from ms 2147.

⁵ A. Gelston, *The Peshitta of the Twelve Prophets* (Oxford: Clarendon, 1987), p. 71; R. A. Taylor, *The Peshitta of Daniel* (MPIL 7; Leiden: E. J. Brill, 1994), pp. 320–1; M. D. Koster, *The Peshitta of Exodus*, pp. 55–6, 583 n. 374; P. J. Williams, *Studies in the Syntax of the Peshitta of 1 Kings* (MPIL 12: Leiden: Brill, 2001), p. 155; G. Greenberg, *Translation Technique in the Peshitta to Jeremiah* (MPIL 13; Leiden: Brill, 2002), pp. 30, 49, 52–4, 60; 140–1, 168; 181–2; D. Shepherd, 'Rendering "Flesh and Bones": Pair Reversal and the Peshitta of Job 2.5', *Aramaic Studies* 3 (2005) 205–13.

⁶ I. Wichelhaus, *De Novi Testamenti Versione Syriaca Antiqua quam Peschitho Vocant, Libri Quattuor* (Halle: Orphanotropheum, 1850), p. 254; Williams, *Early Syriac Translation Technique*, pp. 204–35. This provides fifty examples where Syriac Gospel texts have the reverse order of that supported by all extant Greek witnesses.

⁸ The absence of an equivalent of καί in P makes NA27 only cite P in parentheses alongside other witnesses in favour of διò καὶ δι' αὐτοῦ.

3:7 P supports $\gamma \alpha \rho$ rather than $\delta \epsilon$.

8. Falla suggests that P uses $\dot{}$ to represent $\delta \dot{\epsilon}$ in at least Matt. 23:12; Luke 2:44; 4:25; 12:48.⁹ Though it is likely that Syriac $\dot{}$ is in most cases a representation of Greek $\gamma \dot{\alpha} \rho$, certainty cannot be reached in individual cases. The appropriateness of such a citation therefore depends on the level of certainty that the apparatus claims for itself. Kiraz's concordance shows 1051 occurrences of $\gamma \dot{\alpha} \rho$ in the 22 books of the NT canon of P. This compares with 1006 occurrences of $\gamma \dot{\alpha} \rho$ in the text of *NTG* for these books. Evidently correspondence is not absolute.

3:26 P supports Ίησοῦ Χριστοῦ rather than Ἰησοῦ.

4:15 P supports $\gamma \alpha \rho$ rather than $\delta \epsilon$.

10. See on 3:7.

¹¹ In 2 Tim. 4:22 NA27 cites P for the sequence κύριος Ίησοῦς Χριστός. This is probably appropriate because κύριος is not a characteristic expansion of κύριος in P.

⁹ T. C. Falla, *A Key to the Peshitta Gospels, Volume One: 'Alaph–Dālath* (NTTS 14; Leiden: E. J. Brill, 1991), p. 110. Further questions about such citation are found in J. T. Clemons, 'Some Questions on the Syriac Support for Variant Greek Readings', *NovT* 10 (1968), pp. 29–30. For these particles in the Syriac Gospels, see S. P. Brock, 'The Treatment of Greek Particles in the Old Syriac Gospels, with Special Reference to Luke', in J. K. Elliott, ed., *Studies in New Testament Language and Text* (NovTSupp 44; Leiden: Brill, 1976), pp. 81–4.

¹⁰ Note that in P 1 Cor. 5:4–5 contains the sequence 'our Lord Jesus Christ' three times, a pattern not found in Greek texts.

4:19 P lacks ἤδη.

11. It has already been shown with respect to the Gospels that it is problematic to use Syriac witnesses to attest the omission of $\eta \delta \eta$.¹²

4:22 P lacks καί after διό.

12. This note is illegitimate. See on 1:24.

4:23 P supports the inclusion of είς δικαιοσύνην after έλογίσθη αὐτ $\hat{\omega}$.

5:6 P has εἰ δέ for txt's ἔτι γάρ and (P) is said to read as txt except for the omission of ἔτι before κατὰ καιρόν.

14. The note is rather difficult to understand since at first it might appear that the apparatus simultaneously uses P as a witness for and against $\xi \tau_1 \gamma \alpha \rho$. This problem is resolved if we suppose that the apparatus is merely meaning to suggest that P has $\epsilon_1 \delta \epsilon$ for txt's $\xi \tau_1 \gamma \alpha \rho$ and lacks $\xi \tau_1$ before $\kappa \alpha \tau \alpha \kappa \alpha_1 \rho \delta \nu$. The parentheses might be taken to mark that P does not support $\xi \tau_1 \gamma \alpha \rho$. Though $\xi \tau_1$ is not always represented in P,¹³ it is probable that in this context P would represent $\xi \tau_1$ at least once if it occurred twice in its *Vorlage*. Moreover, the conditional structure in P supports ϵ_1 rather than $\xi \tau_1$ at the beginning of the sentence. The use of P as a support for $\delta \epsilon$ is problematic since it is the only witness for this reading. The other Greek texts supporting ϵ_1 ocntain $\gamma \epsilon$. This particle could be ignored in Syriac translation as occurs in the combination $\epsilon_1 \gamma \epsilon$ in Eph. 3:2; Col. 1:23. However, it may be that in Gal. 3:4 Syriac τ_1 represents $\gamma \epsilon$ after ϵ_1 . It is probably best to cite P in parentheses in support of the reading $\epsilon_1 \gamma \epsilon$.

¹² Williams, Early Syriac Translation Technique, pp. 165–7.

¹³ See Rom. 5:8; Williams, *Early Syriac Translation Technique*, pp. 163–4.

5:11 P supports 'Ιησοῦ Χριστοῦ rather than 'Ιησοῦ.

15. This note is illegitimate. See on 3:26.

5:15 P omits καί after οὕτως.

16. The problem with this note is that whereas Greek texts generally contain $o\tilde{\upsilon}\tau\omega\varsigma \kappa\alpha'$ in four verses in the context (5:15, 18, 19, 21) only in 5:19 does P have a formal equivalent of $\kappa\alpha'$. It seems best therefore to suppose that the omission is translational. P is cited in 5:15 but not in 5:18 and 5:21 because the omission in 5:15 has Greek support from Codex Vaticanus. It is probable that the reading of Vaticanus is a truly singular reading that was not widely spread among Greek witnesses. It is also at least as probable as not that P was produced from a *Vorlage* containing $\kappa\alpha'$.

5:16 P supports δι'ένος άμαρτήματος rather than δι'ένος άμαρτήσαντος.

17. Many modern translations, though undoubtedly basing themselves on the latter reading, produce renderings that could equally have been produced from the former reading: 'And again, the gift of God is not to be compared in its effect with that one man's sin' (NEB; similarly NIV, NLT second edition, NRSV). There should at least therefore be a presumption that an ancient translator may have adopted the same procedure, particularly given the obvious difficulties that would be caused by a literal rendering and the lack of a past participle in Syriac. The Syriac rendering $\kappa \lambda_{10} - \kappa \kappa_{10} + \kappa$

6:4 P omits οὖν after συνετάφημεν.

18. Metzger seems to suggest that the omission occurred in translation,¹⁴ though if that is the case the principles of NA27 imply that the variant should not occur in the apparatus.

6:19 (P) twice supports δουλεύειν rather than δοῦλα. It omits είς τὴν ἀνομίαν.

19. Most Greek witnesses read ώσπερ γὰρ παρεστήσατε τὰ μέλη ὑμῶν δοῦλα τῆ ἀκαθαρσία καὶ τῇ ἀνομία εἰς τὴν ἀνομίαν οὕτω[ς] νῦν παραστήσατε τὰ μέλη ὑμῶν δοῦλα τῇ δικαιοσύνῃ εἰς ἁγιασμόν. P reads:

ארדא גליבעט שגבייט ראביטאא גלודטאא טירטא שרא אש שיא ליבט שגביט ראביטאא גראוטאא טיסיידטאא

¹⁴ B. M. Metzger, *A Textual Commentary on the Greek New Testament* (2nd edn; Stuttgart: Deutsche Bibelgesellschaft, 1994), p. 453.

'just as you prepared your limbs for the service of uncleanness and iniquity, so also now prepare your limbs for the service of righteousness and of holiness'. All three notes in NA27 in this verse are dubious. P twice has the abstract noun $\kappa \lambda$ 'service' where other witnesses have the nominal neuter adjective $\delta o \hat{u} \lambda \alpha$ or the infinitive $\delta o u \lambda \epsilon \hat{u} \epsilon i \nu$. Since it formally follows neither Greek texts with $\delta o \hat{\mu} \lambda \alpha$, nor those with $\delta o \hat{\nu} \epsilon \hat{\nu} \epsilon \hat{\nu}$, it is difficult to see how it can be used to support one rather than the other. Moreover, this abstract noun twice enters into a genitive relationship with the following noun. A clear analogy for the translation of the term 'slave' by an abstract occurs in 6:16 where $\dot{\omega}$ παριστάνετε έαυτους δούλους είς ύπακοήν is rendered אראה. העליבה אול האלים ליto whomever you prepare yourself that you should obey him for service'. This suggests that P's reading in 6:19 could have been produced from the Vorlage with $\delta o \hat{u} \lambda \alpha$. The citation of P for the omission of είς τὴν ἀνομίαν is also unjustified, for, although it is not formally represented an adequate reason for its omission can be given. The Syriac translation produces a balance between the two halves of the comparison. In both halves $\vec{\kappa}$ comes into a genitive relationship with two following abstract nouns. This involves the representation of $\tau \eta \delta \kappa \alpha \log \nu \eta \epsilon s \alpha \gamma \alpha \sigma \mu \delta \nu$ by two coordinated nouns. In both halves of the sentence all Greek datival function (whether expressed by the dative case or by the preposition ϵ_{15} is converted into a Syriac genitive relationship. If we assume that $\tau \hat{\eta} \alpha v o \mu \hat{\alpha}$ was notionally restructured in the same way as $\tau \hat{\eta}$ δικαιοσύνη in the second half of the sentence and that εis την ανομίαν was notionally restructured in the same way as $\epsilon_{15}' \alpha_{\gamma 1} \alpha_{\sigma \mu} \dot{\sigma}_{\nu}$ in the second half of the sentence then both τ_{η} άνομία 'for lawlessness' and είς τὴν άνομίαν 'for lawlessness' would have ended up as genitives following $\kappa \lambda_{\alpha}$. They would thus be translated identically and redundant repetition would be avoided. In this way $\kappa \ln \tau_1$ can be seen to be the equivalent both of $\tau \eta$ άνομία and of είς την άνομίαν.¹⁵

7:8 P supports the addition of ηv after χωρίς γὰρ νόμου ἁμαρτία νεκρά.

20. The implication of the note seems to be that if there is a verbless clause in Greek, Syriac will not introduce the verb 'to be' in the past tense to represent it. There are, however, plenty of cases of verbless clauses in the Greek being rendered by verbal clauses in the Syriac. This, in fact, must be considered the normal procedure. Naturally, when the context suggests, P will use the past tense of the verb 'to be'. See Rom. 4:13; 5:16 *bis*, 18, etc.

8:1 P omits νῦν after ἄρα.

21. This is uncertain. The sequence $\alpha \rho \alpha \nu \hat{\nu} \nu$ is unique in the NT and it is not therefore possible to know how it would be translated by P. We can say that when $\nu \hat{\nu} \nu$ occurs with the inferential particle $o \hat{\nu} \nu$ generally only one equivalent is used for both words. In Acts 15:10; 16:36; 23:15 it

¹⁵ For further illustration of how, when two Greek words or phrases both naturally require the same Syriac equivalent, the translator's solution is to represent them only once see Williams, *Early Syriac Translation Technique*, pp. 257–9, 265–72.

is probable that the sequence $v\hat{u}v \circ \hat{v}v$ is translated κrms 'and now' (cf. John 16:22 with variant readings).¹⁶

8:11 P attests Ἰησοῦν Χριστὸν ἐκ νεκρῶν rather than (a) Χριστὸν Ἰησοῦν ἐκ νεκρῶν, (b) ἐκ νεκρῶν Χριστὸν Ἰησοῦν, (c) τὸν Χριστὸν ἐκ νεκρῶν, or (d) Χριστὸν ἐκ νεκρῶν.

8:16 (P) supports D's addition of $\omega \sigma \tau \varepsilon$ at the beginning of the clause.

23. It seems that the only reason that P is cited in support of this variant is that it begins the clause with *waw* 'and' rather than with asyndeton. However, P frequently inserts *waw* without Greek support (8:29, 32), and elsewhere inferences built on Syriac *waw* have been shown to be untenable.¹⁷

8:26 P supports $\tau \hat{\eta}$ addeveía rather than, inter alia, $\tau \alpha \hat{\eta}_{S}$ addeveía η_{S} .

24. This is a probable inference, though we should note that it is probable that in Heb. 4:15 a Greek plural is represented in vocalised texts of P by the same singular word as is used here.

8:26 P supports the addition of $\dot{\upsilon}\pi\dot{\epsilon}\rho$ $\dot{\eta}\mu\omega\nu$ after $\dot{\upsilon}\pi\epsilon\rho\epsilon\nu\tau\upsilon\gamma\chi\dot{\alpha}\nu\epsilon\iota$.

¹⁷ Williams, *Studies in the Syntax of the Peshitta of 1 Kings*, pp. 85–93; idem, *Early Syriac Translation Technique*, pp. 149–60.

¹⁶ For a treatment of $\alpha \rho \alpha$ in the Old Syriac of Luke see Brock, 'The Treatment of Greek Particles', pp. 80–1.

'on behalf of' it is not possible to adduce direct parallels to illustrate how the Syriac might have added a pronominal element.¹⁸ At any rate the evidence is ambiguous and the note therefore illegitimate.

8:32 (P) supports ο₅ οὐδὲ τοῦ ἰδίου υἱοῦ ἐφείσατο rather than ὅ₅ γε τοῦ ἰδίου υἱοῦ οὐκ ἐφείσατο.

26. P reads $\alpha \beta \gamma \beta$ $\beta \beta \beta \gamma \delta$ and if on his son he did not take pity'. Whereas $ou\delta \delta$ probably emphasizes what follows it and $\gamma \delta$ what precedes it, the Syriac contains no clearly emphatic structures. We do not have any information that would allow us to infer which of the two readings would have been more likely to provoke the Syriac conditional structure, but it seems reasonable to conclude that P's reading could have resulted from either *Vorlage*.

8:35 P attests the presence of η between nouns in a list.

27. This note is questionable since it is well attested that Syriac may seek full coordination of elements within lists (e.g. Matt. 19:18–19; 1 Ki. 8:37).¹⁹ P can at least be shown not to regard the use of 'and' or 'or' as a matter for literal fidelity in that it is willing to represent η by *waw* 'and' (e.g. Col. 2:16).

8:39 P supports the omission of τ_{1S} before $\kappa \tau i \sigma_{1S} \epsilon \tau \epsilon \rho \alpha$.

9:6 P omits ὅτι after οὐχ οἶον δέ.

29. The phrase is unique in the Pauline corpus, though it is closely paralleled by the verbless clause οὐχ ὅτι in 2 Cor. 1:24; 3:5; Phil. 3:12; 4:11, 17; 2 Thess. 3:9, in which ὅτι similarly means 'that'. Although most of these instances display a formal equivalent of ὅτι, in Phil. 3:12 οὐχ ὅτι ἤδη ἔλαβον is translated by ἑτο το το το το το το το το 't it is not [that] I have already taken', which lacks a formal representation of ὅτι. Other, less similar, constructions also show that ὅτι need not be represented. See, for example, Rom. 8:29; 1 Cor. 15:5 (cf. perhaps 1 Cor. 10:20; 15:4 with Syriac ν.l.). The note is therefore open to doubt.

¹⁸ For the necessity of the addition in Syriac of pronominal elements in such situations see Williams, *Early Syriac Translation Technique*, p. 265.

¹⁹ For the addition of *waw* 'and' in Syriac lists see Williams, *Early Syriac Translation Technique*, pp. 157–8.

9:22–23 (P) omits ήνεγκεν, inserts είς before σκεύη, and replaces δόξης with χρηστότητος.

30. The parentheses clearly mark qualification to P's support for these readings. To assess these notes we must consider the whole context. 9:22–23 in NA27 read εἰ δὲ θέλων ὁ θεὸς ἐνδείξασθαι τὴν ὀργὴν καὶ γνωρίσαι τὸ δυνατὸν αὐτοῦ ἦνεγκεν ἐν πολλῃ μακροθυμία σκεύη ὀργῆς κατηρτισμένα εἰς ἀπώλειαν καὶ ἵνα γνωρίσῃ τὸν πλοῦτον τῆς δόξης αὐτοῦ ἐπὶ σκεύη ἐλέους ἁ προητοίμασεν εἰς δόξαν; The Syriac text reads

'now if God wanted to show his anger and make known his power [and] brought in much longsuffering anger on the vessels of anger that were completed for destruction, and poured out his mercy on the vessels of mercy that were prepared by God for glory'. Clearly this involves a number of points of paraphrase. For instance, there is a third reference to 'anger', there is no representation of $i\nu\alpha \gamma\nu\omega\rho i\sigma\eta$, the verb 'poured out' seems to try to represent the abundance of τον πλούτον, προητοίμασεν is translated by a plural passive, and a second nominal reference to God is added. In such a rephrased sentence it is probably not appropriate to make detailed inferences about Vorlage. One presumes that the parentheses round P in the first note are because it does have an equivalent of $\eta \nu \epsilon \gamma \kappa \epsilon \nu$, namely the verb $\lambda \perp \kappa$ 'he brought'. The note probably intends to mark that P contains an equivalent of $\epsilon i \varsigma$ before $\sigma \kappa \epsilon u \eta$ because the Syriac reads upon [the] vessels'. However, if the Vorlage both contained או על אנא ישט (the] vessels'. However, if the Vorlage both contained ϵ_{15} it would make no sense. The uncials F and G lack η_{ν} verker but contain ϵ_{15} , but this leads to δυνατόν αυτού έν πολλή μακροθυμία είς σκεύη όργης. Whereas F G have 'to make his power known to $[\epsilon_{15}]$ ' P reads 'he brought anger upon $[\Delta \mathbf{x}]$ '. Any similarity between the Greek and Syriac prepositions is completely outweighed by the contrast between the phrases in which they are used. Moreover, the suggestion that (P) supports $\chi \rho \eta \sigma \tau \sigma \tau \eta \tau \sigma s$ as opposed to $\delta \delta \xi \eta s$ has problems with the fact that the context is paraphrastic and that \vec{i} is never elsewhere an equivalent of χρηστότης. It seems therefore that both notes in NA27 are illegitimate.

9:33 P supports the omission of $\pi \hat{\alpha}_S$ before δ πιστεύων.

31. However, in the only other place in Romans where Greek texts have $\pi \hat{\alpha}_{S}$ δ followed by a participle (2:1), the Syriac does not formally represent $\pi \hat{\alpha}_{S}$. Although $\pi \hat{\alpha}_{S}$ in such circumstances *is* generally represented the occasions where the Syriac omits an equivalent preclude certainty about its text-critical use (see 1 John 2:23; 3:4).

11:6 P supports οὐκ not οὐκέτι.

32. This note is illegitimate. Just as $\xi \tau_1$ is sometimes not represented in Syriac,²⁰ so oùk $\xi \tau_1$ is often rendered in Syriac by a simple negative. This occurs more often than not in Romans

²⁰ See Rom. 5:8; Williams, *Early Syriac Translation Technique*, pp. 163–4.

(almost certainly in 6:9b; 7:17, 20; 14:15) with only one counter example (6:9a). Not including the present example in 11:6a, twice in this very verse ouk $\epsilon \tau \tau$ is rendered by a simple negative.

11:7 P supports $\hat{\epsilon} \pi \epsilon \zeta \eta \tau \epsilon_l$ rather than $\hat{\epsilon} \pi_l \zeta \eta \tau \epsilon_l$.

33. This note is questionable. The Greek present tense is closely linked with a following aorist. There is no reason why Syriac should necessarily preserve the present tense rather than represent it by a past tense. Compare in the nearby context P's translation of $\dot{\epsilon}\nu\tau\nu\gamma\chi\dot{\alpha}\nu\epsilon\iota$ (11:2) and $\gamma\dot{\iota}\nu\epsilon\tau\alpha\iota$ (11:6).²¹

11:13 P lacks μέν or μέν οὖν.

34. This note is illegitimate. $\mu \hat{\nu} \nu \circ \hat{\upsilon} \nu$ has no fixed equivalent in the Peshitta NT and it is quite normal for it to be omitted in translation (John 19:24; Acts 1:18; Phil. 2:23). A favourite equivalent in Syriac is $\neg \pi$,²² but this particle has already been used by P earlier in the verse and it would probably not have been idiomatic to repeat it.

11:25 P and Latt support caecitas for $\pi \omega \rho \omega \sigma \iota \varsigma$.

35. This is an interesting note, but is irrelevant to the question of Vorlage. The Syriac translations show considerable variation in translating $\pi\omega\rho\omega\sigma_{15}$. In Eph. 4:18 P opted for κ and κ 'blindness' as here. On both occasions the Harclean follows the same interpretation, showing that this was presumably understood to be the literal translation. In Mark 3:5 P uses the equivalent κ hardness'. Given the evident difficulty with the term it may be that הבאסאס 'deadness' in the Sinaitic Syriac manuscript (S) to Mark 3:5 was not taken directly from the Bezan reading $v \in \rho \omega \sigma \varepsilon_1$. The verb $\pi \omega \rho \omega \omega$ is taken in the sense 'blind' by S in Mark 6:52; 8:17, and so also by P and the Harclean in Rom. 11:7; 2 Cor. 3:14. It is taken in the sense of 'darkened' in John 12:40 (S and P). The matter therefore is entirely translational. What has motivated NA27 to give us this note here seems to be the agreement between the Latin and the Syriac. However, that specific agreement is not unique to this text. Latin support for the interpretation 'blind' can be found, for instance, in the Vulgate to Mark 3:5; 6:52; 8:17; Rom. 11:7; Eph. 4:18. Evidently this was a widespread interpretation of the $\pi\omega\rho$ - words, but it is doubtful whether such lexical information should be in the critical apparatus. The translational equivalence of $\pi\omega\rho\omega\omega$ and a Hebrew term for sight impairment is independently established by Job 17:7 LXX.

²¹ See further the translation of $\dot{\alpha}\pi\sigma\tau\sigma\lambda\mu\hat{\alpha}$ (10:20) and $\lambda\epsilon\gamma\epsilon\iota$ (11:4).

²² Luke 3:18; John 20:30; Acts 1:6; 8:25; 11:19; 15:30; Heb. 9:1; see also Mark 16:19; Acts 19:32; 1 Cor. 9:25.

12:2 P attests the addition of ὑμῶν.

36. This note is illegitimate because the possessive occurs with the noun 'mind', which in this context is an inalienable or inherent possession. Syriac rules for possessives make the presence of a possessive here obligatory.²³

12:9 P supports μισοῦντες rather than $\dot{\alpha}$ ποστυγοῦντες.

37. Since $\dot{\alpha}\pi\sigma\sigma\tau\nu\gamma\dot{\epsilon}\omega$ is an NT hapaxlegomenon it is difficult to judge how the Syriac translations ought to render it. It is perhaps a stronger term than $\mu_{1}\sigma\dot{\epsilon}\omega$, but broadly speaking it falls close to it semantically. It would not be unreasonable for Syriac translations to render it with $\kappa\omega\omega$ 'hate', as P does here. It is not necessary to suppose that either P or the Harclean had a *Vorlage* other than $\dot{\alpha}\pi\sigma\sigma\tau\nu\gamma\dot{\epsilon}\omega$. Latin texts may have used a similar rendering for the word. It is then possible that the reading $\mu_{1}\sigma\dot{\epsilon}\omega\tau\epsilon_{5}$, whose only Greek witnesses are the Latin-Greek bilinguals F and G, resulted from a retranslation of the Latin into Greek. Whether or not this is the case the Syriac support for $\mu_{1}\sigma\dot{\epsilon}\omega\tau\epsilon_{5}$ is more than doubtful.

12:15 P attests the presence of καί.

38. This note is illegitimate. Since the Syriac conditions for asyndeton are not met, *waw* between the clauses is necessary.²⁴

13:12 P supports καὶ ἐνδυσώμεθα not ἐνδυσώμεθα δέ.

39. This note is doubtful since the verb is coordinated with a preceding verb. Verbs are normally coordinated in Syriac by *waw* 'and', and therefore the use of this form of coordination cannot be used to argue for $\kappa\alpha i$. It would have been unusual in Syriac to use $\neg \pi$ here.

13:14 P supports τὸν κύριον Ἰησοῦν Χριστόν not (a) τὸν Χριστὸν Ἰησοῦν, (b) τὸν κύριον Ἰησοῦν, or (c) Ἰησοῦν Χριστὸν τὸν κύριον ἡμῶν.

²³ Williams, *Early Syriac Translation Technique*, pp. 69–87.

²⁴ Williams, Early Syriac Translation Technique, pp. 150–4.

14:9 (P) supports ἀνέστη καὶ ἔζησεν rather than ἀνέστη or ἔζησεν.

41. P has the opposite order of the longer Greek text, and reads $\sqrt{200}$ the came to life and rose'. This may be connected with a tendency in Syriac to reverse pairs of items (see on 1:7).²⁵ The note is legitimate.

15:2 P supports ήμῶν not ὑμῶν.

42. This note is probably legitimate. P, however, may change second person exhortation into first person as has just occurred in 14:21 where $\delta \alpha \delta \epsilon \lambda \phi \delta \varsigma$ σου is rendered 'our brother'.

15:4 P supports έγράφη rather than προεγράφη for the second reference to writing in this verse.

43. This note is illegitimate since it suggests that P must give a formal equivalent of the semantic element προ- 'previously'. This element is not rendered when προγράφω is used in Eph. 3:3,²⁶ and, arguably, is unnecessary in Rom. 15:4b precisely because it has been represented previously in the verse. Syriac has some difficulty representing προ- when it is a temporal prefix to a verb, rendering it either with an additional verb or an adverbial phrase. P therefore often lacks a formal equivalent when it is unnecessary for the overall sense. This occurs with NT uses of προαμαρτάνω (2 Cor. 12:21; 13:2),²⁷ and προβιβάζω (Matt. 14:8, Old Syriac and P).

15:5 P supports Ίησοῦν Χριστόν rather than Χριστὸν Ἰησοῦν.

44. This note is illegitimate. See on 1:1.

15:14 P attests μου after ἀδελφοί.

45. This note is illegitimate since it is usual for P to add a possessive with kinship terms.²⁸ That P will render ἀδελφοί by the Syriac equivalent \neg import 'my brothers' is adequately shown by Rom.

²⁶ The only other NT occurrences of $\pi\rho\sigma\gamma\rho\dot{\alpha}\phi\omega$ are Gal. 3:1, where $\pi\rho\sigma$ - is not temporal, and Jude 4, which is among the NT books not contained in P.

²⁷ In 2 Cor. 13:2 P does not render the προ- of προαμαρτάνω, but twice renders the προ- of προλέγω. It may be that the translator felt that to render προ- formally three times in this verse was excessive. It must be allowed that the same avoidance of consistent equivalence may have occurred in Rom. 15:4.

²⁸ Williams, *Early Syriac Translation Technique*, pp. 87–101. It is a little surprising that NA27 holds that \forall attests the Greek possessive in 15:14, but can be used as unqualified support for the form *without* the possessive in 15:15, 30.

²⁵ This pair reversal adds to the list of cases where one half of the pair is missing in part of the manuscript tradition. See Williams, *Early Syriac Translation Technique*, p. 217.

1:13; 7:1; 8:12; 10:1; 11:25; 16:17, and probably also by 12:1; 15:15, 30. Even the Harclean, which is generally seen as a hyper-literal translation, could not resist the rendering π in 7:1, 8:12; 10:1, although the likelihood that there was a possessive in the *Vorlage* of the Harclean in all of these cases must be considered rather low.²⁹

15:26 P supports Μακεδόνες rather than Μακεδονία.

16:3 P supports Πρίσκιλλαν rather than Πρίσκαν.

47. This note is illegitimate since P renders all six NT references to this individual identically with the form κ. It is not likely that Πρίσκιλλα was the *Vorlage* for all three cases where the short form Πρίσκα is reasonably well attested in Greek manuscripts (Rom. 16:3; 1 Cor. 16:19; 2 Tim. 4:19). The tendency for P not to distinguish the various Greek forms of proper names has already been observed in the case of names for Peter and for Satan.³⁰

16:20 P supports Ἰησοῦ Χριστοῦ rather than Ἰησοῦ.

48. This note is illegitimate. See on 3:26.

²⁹ Consequently, of course, we must also reject NA27's conclusion that the Harclean attests µou in Romans 15:14. Aland and Juckel, *Das Neue Testament in syrischer Überlieferung*, II. *Die Paulinischen Briefe*, 1. *Römer- und 1. Korintherbrief*, pp. 567, 568, 571, in their *Rückübersetzung* of the Harclean into Greek accept that in Rom. 7:1; 8:12; 10:1 the Harclean added a possessive. However, they wish to use the Harclean to attest the possessive in 15:14 (see p. 577). It would be better to acknowledge uncertainty in 15:14 and to accept that the Harclean may paraphrase.

³⁰ Clemons, 'Some Questions on the Syriac Support for Variant Greek Readings', pp. 27–9; S. P. Brock, 'Limitations of Syriac in Representing Greek', in B. M. Metzger, ed., *The Early Versions of the New Testament: Their Origin, Transmission and Limitations* (Oxford: Clarendon, 1977), pp. 88–9; Williams, 'Some Problems in Determining the *Vorlage* of Early Syriac Versions of the NT', pp. 541–2.

16:27 P lacks ຜູ້.

49. This note is illegitimate. P has somewhat restructured the doxology of 16:25–27. The term 'God' has been moved from v. 27 to the beginning of v. 25. It is only with the initial *lamadh* in v. 25 that P marks the dativity of the divine recipient of praise. Thus the representation of $\mu \acute{o} v \dot{\phi}$ $\sigma o \dot{\phi} \dot{\phi}$ at the beginning of v. 27 does not contain a further *lamadh*. The failure to represent $\dot{\phi}$ can adequately be explained on the grounds that the overall structure of the doxology in P only required an equivalent of a dative at the beginning of v. 25.

16:27 P attests τῶν αἰώνων after εἰς τοὺς αἰῶνας.

Conclusions

51. In surveying the 150 variants in Romans for which NA27 cites P it emerges that around 42 (28%) of the citations are sufficiently dubious as to be illegitimate, while others admit significant degrees of uncertainty. This is an important conclusion because it may give us an indication of the reliability of the notes about P throughout the whole of NA27. While NA27's apparatus has not proved as reliable as might be desired—though no mistakes were detected in the apparatus of chapters 10 or 14—it must be remembered that it is still considerably more accurate than previous critical editions of the Greek NT that have used Syriac evidence (for instance, those of Von Soden or Vogels), and that the primary research focus of those preparing the Syriac of NA27, namely, identifying and collating manuscripts of the Syriac NT, is in no way criticised here. For obvious reasons the Institut für Neutestamentliche Textforschung has judged the collection and collation of the Syriac witnesses to be methodologically prior to its systematic evaluation by studies in translation technique. That said, thanks to the editions of the Peshitta epistles produced under the auspices of the Institut we are now in a position to evaluate and refine the use of the Syriac witnesses presented to us in the apparatus of NA27.

52. In some ways it may seem that the focus here on the ambiguity of the evidence of P must inevitably lead to greater uncertainty about its textual character. However, while we are less

³¹ As a consequence of this discussion NA27's use of P to attest $\tau \hat{\omega} \nu \alpha' \hat{\omega} \nu \omega \nu$ in 1 Pet. 5:11 must also be rejected.

certain about the witness of P in a number of individual readings we are able to reach some conclusions as to its textual character.

53. First, as a consequence of this investigation, P seems to have fewer demonstrable readings where there is no Greek support (see on 1:7; 5:6; 6:4; 11:25). Secondly, P contains fewer demonstrable readings attested by only a few Greek witnesses (see on 1:3; 4:23; 5:6; 6:19; 7:8; 8:1, 11, 16, 32; 9:6, 22, 23; 12:9; 15:26).³² Thirdly, P contains fewer textual agreements with 'Western' witnesses that require a genetic explanation (see, for instance, on 5:16; 6:19; 11:25; 12:9; 15:26). Thus, though certainty about the *Vorlage* in *individual* cases may be decreased, taken together these indicators make it probable that P's *Vorlage* does not show *strong* 'Western' tendencies and does not contain a significant number of readings not contained in extant Greek manuscripts. While the *Vorlage* may not correspond closely to the text of any individual Greek witnesses extant today, its readings are not individually distinctive.

54. Finally, it is worth observing that, since this sort of analysis has not been carried out to any significant degree on other parts of the Peshitta epistles or on Acts it is likely that such analysis would reveal similar types of error in those texts. To the extent that translation technique studies have also not been sufficiently applied to the Coptic and Latin versions of the NT there may also be a significant number of errors in those.³³ The removal of overconfident reconstructions of the *Vorlagen* of the versions from the critical apparatus has the potential to shift significantly the balance of textual evidence in numbers of cases.

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³² It may be noted that in some cases the 'few' witnesses are weighty, e.g. Vaticanus in 6:19, and in other cases the witnesses are not held to be highly significant of themselves, e.g. ms 61* in 1:3. In both types of example the Greek witnesses may present us with a scribal error that was not widely circulated in manuscripts and which agrees with P only by coincidence.

³³ I also show some deficiencies in the representation of Coptic evidence in 'On the Representation of Sahidic within the Apparatus of the Nestle-Aland *Novum Testamentum Graece*', *Journal of Coptic Studies* 8 (2006) 123–25.