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THE ARAMAIC LANGUAGE

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In the course of a previous article (vol. XIV, pp. 114—115) I have proposed a new interpretation of the Assyrian Addiitri, which does not involve the equation that I had already become 7 in Aramaic as early as the 9th cent. B. C. On this interpretation, however, Addi-itri should be rendered "Adadis)-my salvation," not "Adad-saved," on the analogy of Nabûtukulti "Nebo-(is)-my-trust." This assumes the existence of a noun itru 'safety,' 'salvation' from etêru 'to save,' formed like igru 'hire' from agûru 'to hire.'

There is another indication, Dr. Cowley has pointed out to me, over and above the proofs previously adduced (ibid., pp. 112—118), that the Aramaic of the papyri is in a stage of transition. This is the insertion of 71 as a litera prolongationis in the later period: for example, the name Darius is spelled in the first period [7777] Darāyûš (in no. 1, dated 495 B. C.), but in the second period [77777] Darayawā(h)ûš (in nos. 20—32, dated from 420 till 408 B. C.) or [777777] Darayā(h)ûš (in no. 30, dated 408 B. C.). Similarly there occurs the noun [778] 'shame' beside the verb [77777] 'was ashamed' (in Ahiqar, which is put somewhere between 430 and 400 B. C.), thus confirming my theory that 460—400 B. C. were the years of transition.

This fact, in its turn, has an important bearing on the history of the divine name Yahweh, in that it confirms Dr. Cowley's

¹ Tallquist, A. P. N., p. 162b.

² Cp. Behistun, l. 37, which is dated about 420 B. C. by Cowley (Aram. Pap., p. 250).

³ Cowley, op. cit., p. 207.

theory of its transmission. For he has already made it tolerably certain that the early form of the name had no medial h, which came in at a later period as a litera prolongationis. On the Samaritan ostraka it is found (though only in proper names) in the form ' Yaw: later, in order to ensure the correct pronunciation with long a the vowel-letter 7 was inserted, giving rise to the form $\sqrt{N} Y \bar{a}(h) w$, which occurs in the Egyptian papuri. Almost simultaneously, however, with its insertion as a litera prolongationis the nature and purpose of this 7 were misunderstood, so that $Y\bar{a}(h)w$ came improperly to be read and, in consequence, generally pronounced Yahw. This became "Yāhû or Yĕhō—in proper names (just as sahw 'swimming' became $s\bar{a}h\hat{u}$); but in the independent form it was assimilated. under the influence of a religious interpretation and the Hebrew dislike for words of this form, to a verb 77 and thereby acquired another 7 as a vowel-letter to support the final vowel.4 If this explanation is correct, the practice of inserting 7 for this purpose must have grown up considerably earlier among the Hebrews than among the Aramaeans, not long after 900 B.C.: for E's explanation of the divine name (in Ex. 3 14) implies the presence of 71 in it, as also does the derivation of 1772 'priest' proposed below (on p. 325).

This theory of the development of the name Yahweh receives striking confirmation from the cuneiform inscriptions. In the period of the kings, from the 9th to the 7th cents. B. C., the form is always Yau or Ya'u—that is, Ya with the Assyrian termination -u(m); but in the later period, in the texts found at Nippur which belong to the reign of Artaxerxes I (c. 464—424 B. C.) and Darius II (c. 423—405 B. C.) -viz. to the period which the Aramaic papyri prove to be one of transition—it has become $Yah\hat{u}$ - at the beginning of proper names.

This theory explains also how verbs Y'V became \(\pi'\mathbf{y}\) in late Aramaic: for example, how Y' (found at Zinjirlū on an inscription dated \(c. 745-727\) B. C.) became \(\pi\) iran' and \(\pi\) became

⁴ Cowley in the Journ. of the Royal Asiatic Soc., 1920, pp. 177-183.

⁵ Cp. G. R. Driver in S. R. Driver's Genesis (1926), pp. 439-440.

Cooke, N. S. I., no. 68, l. 8.

was ashamed.' An original $n \ge b\bar{a}th^7$ came to be written $n \ge b\bar{a}(h)th$ to preserve the long vowel and this was afterwards mispronounced b thath or b theth, as though the $n \ge b$ was a proper consonant. It is almost possible, indeed, to say, when this took place; for $n \ge b$ stands side by side with $n \ge b$ was ashamed,' as already stated, in one of the papyri. Similarly, as Dr. Cowley has suggested to me, the late Hebrew $n \ge b$ assembly' is derived from $(q\bar{a}(h)l < b$ $q\bar{a}hal$ 'called' and may so be connected (through $q\bar{a}l$ 'called') with $n \ge b$ voice.' Possibly, too, this principle will allow the Hebr. $n \ge b$ principle will allow the Hebr. $n \ge b$ principle will allow the Hebr. $n \ge b$ principle work in the Semitic languages long before it found particular application in Hebrew and Aramaic.

CORRECTION

On p. 113, l. 13 the form which actually occurs in the papyri is not אום but masc. און and fem. און (Cowley, op. cit., p. 285 b); and on l. 17 it should be added that הוא occurs in the papyri only in the form הילכי 'thine' (fem.) in one document (no. 13, ll. 7, 11, 16), dated in 447 B. C., which falls in the period of transition.

⁷ Cp. Hebr. wa 'was ashamed' (the ō being peculiar to Hebrew); the form Γ3 is only found in the noun Γ3 'shame' (Cowley, Aram. Pap., Ah., 1.90).

⁶ Cp. מהל (circumcised, אברה (Abraham' (a misinterpretation of 'Abhrā(h)m), and בנוהי (Ezr.-Neh.) בנוהי (Aram. pap.) 'Bighway' (Cowley).