THE HA-BI-RU--KIN OR FOE OF ISRAEL? THIRD ARTICLE

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II. Ha-BI-ru--HEBREW RELATIONS

A fascination with the possibilities of illuminating Hebrew origins has characterized studies of the *ha-BI-ru*. As observed at the outset, popular theory has it that the Hebrews were one offshoot of the *ha-BI-ru*. This theory may start with the supposition that the *ha-BI-ru* were a social class or an ethnic group. Although some form of either approach can be developed without the assumption that the terms *ha-BI-ru* and *'Ibri* can be equated phonetically or at least semantically they are greatly strengthened if such equation can be established. It is necessary in this connection to survey the usage of *'Ibrim* in the Old Testament and to face the question of the phonetic relation of *ha-BI-ru* and *'Ibri*.

A. The Usage of 'Ibrim in the Old Testament.

Support for the view that the term *ha-BI-ru* denotes a larger whole from which the biblical Hebrews originated has been claimed in the usage of the term *'Ibrim* in the Old Testament. There is no doubt that the gentilic *'Ibri* is ordinarily used in the Old Testament as an ethnicon for Abraham and his descendants of the Isaac-Jacob line.¹⁷⁸ In a

¹⁷⁸ The word is found almost exclusively in a few clusters which suggests that particular circumstances account for its employment. One such group appears in the narrative of the Egyptian sojourn and bondage; a second in the record of Israelite-Philistine relationships during the days of Samuel and Saul; and a third in a series of texts dealing with the manumission of Hebrew servants. There are besides only the isolated appearances in Genesis 14:13 and Jonah 1:9. The great majority of these are instances of non-Israelites speaking to or about Israelites, or of Israelites speaking to foreigners, or of declarations of God destined for foreigners. Where it is

few passages, however, some have judged that '*Ibrim* is used in a non-Israelite or even appellative sense and that in such texts an original, wider (i. e., *ha-BI-ru*) connotation emerges. These passages must be examined.

1. The 'Ebed 'Ibri Legislation.

In the legislation of Exod. 21:2 and Deut. 15:12 and in the references to these laws in Jer. 34:9, 14 the term '*Ibri* has been thought to denote not the ethnic character of the servant but a particular variety of servanthood. J. Lewy develops this theory on the basis of his interpretation of the term *ha-Bl-ru* in the Nuzu contracts as an appellative meaning "foreign-servant", and his judgment that the parallels between the status of the *ha-BI-ru* servants and the '*ebed* '*Ibri* of Exod. 21:2 (and the associated passages) are so close and numerous as to indicate identical institutions and identity of meaning for *ha-BI-ru* and '*Ibri*.¹⁷⁹

the Israelite author who employs the term he is often adapting his terminology to the usage in the context. In several passages a contrast is drawn between Israelites and other ethnic groups.

It has been suggested that '*Ibri* uniformly possesses a peculiar connotation. For example, DeVaux (*RB* 55, 1948, pp. 344 ff.) maintains that it has a derogatory nuance and finds the common element in the fact that the '*Ibrim* are strangers in the milieu, while Kraeling (*AJSL* 58, 1941 pp. 237 ff.) suggests that '*Ibri* is an alternate for "Israelite" in situations where the designee is not a free citizen in a free community or on free soil. The latter formulation seems to be successful in unravelling a strand common to all the '*Ibri* contexts but it remains uncertain whether such a nuance necessarily attached to the employment of the word. Cf. Greenberg, *op. cit.*, p. 92.

¹⁷⁹ HUCA XIV, 1939, pp. 587 ff.; XV, 1940, pp. 47 ff. Cf. his note in Bottero, op. cit., pp. 163-4, where he translates *ha-BI-ru* as "resident alien". Lewy supports his thesis with the considerations that the *ha-BI-ru* are present in the Mitannian orbit in the period during which the *'Ibrim* became a nation and that the whole area in question had been unified under the Hyksos with the result that the same technical terms and analogous institutions are found throughout. He holds that this sociallegal appellative usage of Ibri represents the earliest stage (noting its appearance in the first paragraph of Israel's Book of the Covenant) but that later the term was used in an ethnic sense for the descendants of the "Hebrews *par excellence*". Cf. *supra WTJ* XIX, pp. 183, 184. But is the situation on the Nuzu side clearly as Lewy has reconstructed it? There are texts¹⁸⁰ in which the person(s) concerned is not designated as an *ha-BI-ru* and yet the essential clauses of the contract are those characteristic of the contracts where the persons are labeled as *ha-BI-ru*. It is, therefore, difficult to insist that we are dealing with a specifically *ha-BI-ru* type of servanthood.¹⁸¹ While, therefore, *ha-BI-ru* are found in the great majority of these contracts, they are not necessarily involved in all of them,¹⁸² and one may not assume then the existence in the Nuzu area of a specifically *ha-BI-ru* brand of slavery.

Moreover, even if Lewy's view of the Nuzu evidence were to be adopted, the biblical evidence would contradict the translation of '*Ibri* as "foreign-servant" in the '*ebed* '*Ibri* legislation. For the biblical law is patently not dealing with foreign servants but with those who were their masters' brethren. The Deut. 15:12 expansion of the original statement reads, "If thy brother¹⁸³ a Hebrew man, or a Hebrew woman, be sold unto thee"; while Jeremiah, further expanding it urges "that every man should let go free his man-servant and every man his maid-servant, that is a Hebrew or Hebrewess ; that none should make bondmen of them, namely, of a Jew, his brother" (34:9, cf. vs. 14). While one may then recognize the instructive parallels in the conditions of servanthood at Nuzu and in the biblical legislation, it is impossible to hold that '*Ibri* is in this legislation a technical term for a

¹⁸⁰ JEN VI, 610, 611, 613 (cf. JEN V, 456:9-23); JEN V, 446, 449, 457 and 462.

¹⁸¹ An alternate interpretation has been advocated in the present study. See supra *WTJ* XIX, pp. 179, 180, 183, 184.

¹⁸² Especially relevant is the figure of Attilammu the Assyrian in the servant contract *JEN* VI, 613:2. Even when this text in abbreviated form is included in the *Sammelurkunde JEN* V, 456 between two contracts in which the persons are specifically designated as *ha-BI-ru* (i. e., in a situation where there would be a tendency to uniformity), Attilammu is not described as an *ha-BI-ru*. It is further to be observed in connection with the use of *as-su-ra-a-a-u* for Attilammu in *JEN* VI, 613 that when *ha-BI-ru* from Ashur are so described it is as *sa-^{mat} as-su-ur*.

183 Note the clear distinction drawn in verse 3 between "the foreigner" and "thy brother" in the law of the seventh year release with respect to debt.

specific type of servanthood¹⁸⁴ and least of all for the idea of "foreign-servant". Its usage is rather ethnic, as always.

2. The 'Ibrim in I Samuel 13 and 14.

It has been affirmed that the 'Ibrim here (cf. 13:3, 7, 19; 14:11, 21) are quite clearly non-Israelites.¹⁸⁵ The proper interpretation of these verses is, indeed, difficult; nevertheless, to distinguish between the 'Ibrim and the Israelites would be at odds with the decisive evidence in this context of their identity. Thus, in 13:3, 4, הַעָרִים: חָלִישִׁרָאֵל הַעָרִים: 13:3, 4, מַעָרִים: חָלָל־יִשְׁרָאֵל הַעָּרָרִים: 13:6 Moreover, it is apparently in reference to the hiding of those described in 13:6 as the "men of Israel" that the Philistines say, "Behold, the 'Ibrim are coming out of the holes where they had hid themselves" (14:11b). Again, the equivalence of ָּלַ-יִשְׁרָאֵל הַָּלָל-יִשְׁרָאֵל זֹשָרָאֵרָים and with הַבָּלָל יַשֶּׁרָאֵל

To find, then, in the '*Ibrim* of 13:7 a group ethnically distinct from the "men of Israel" in 13:6 would involve for the term '*Ibrim* a change from its contextual significance too abrupt to be plausible. Verses 6 and 7 are concerned with two groups of Israelites. Verse 6 refers to those excused by Saul from military service (cf. vs. 2).¹⁸⁷ These hide in the hills and caves west of Jordan. Verse 7 refers to certain of the selected troops who were with Saul at Gilgal near the Jordan. These, deserting, cross over the river to the land of Gad and Gilead east of Jordan.¹⁸⁸

¹⁸⁴ The '*ebed* in the phrase '*ebed* '*Ibri* (Exod. 21:2) would then be tautological, and Alt feels obliged to exscind it from the text.

¹⁸⁵ Cf. e. g., A. Guillaume, PEQ, 1946, p. 68.

¹⁸⁶ The LXX rendering of the end of verse 3, ήθετήκασιν οἱ δοῦλοι (as though the Hebrew were פּשׁעו העברים) seems to be a conjectural emendation occasioned by the fact that הָעָרָרִים comes somewhat unexpectedly on the lips of Saul.

¹⁸⁷ 13:4b does not describe a regathering of those sent home but simply indicates the new location of Saul and his chosen army at Gilgal.

¹⁸⁸ There were originally 3000 chosen by Saul (13:2), but after the approach of the Philistines in force and Samuel's delay there were only 600 left (13:11, 15; 14:2).

In 14:21 it is not necessary to follow the English versions in regarding the '*Ibrim* as men who had been serving in the Philistine army. Even if such a translation were adopted, it would still be gratuitous to identify these '*Ibrim* as non-Israelites for they might be Israelite turn-coats.

But verse 21 may be translated : "Now the Hebrews were towards the Philistines as formerly when¹⁸⁹ they went up with them in the camp round about;¹⁹⁰ both they were with the Israelites who were with Saul and Jonathan and...". The antecedent of **D**??, "with them", appears to be "Saul and all the people (or army)" of verse 20. Another possibility is to regard "the Philistines" as the antecedent of "them" but to translate the preposition "against".¹⁹¹ In either case this passage would contain no mention of '*Ibrim* as having served in Philistine forces. Verses 21 and 22 rather distinguish as two elements swelling the unexpectedly triumphant remnants of Saul's army those who had deserted after being selected by Saul to encamp against the Philistines (vs. 21) and those who, after being dismissed by Saul,¹⁹² were frightened into hiding by the alarming course of the conflict (vs. 22).

This distinction in 14:21, 22 is the same as that found in 13:6, 7a. Indeed, the terminology in the two passages is deliberately made to correspond. *'Ibrim* is used in both 13:7a and 14:21 for the deserters; and "men of Israel" in 13:6 and 14:22 for the people who hid in the hill-country of Ephraim. The *'Ibrim* of 14:21 will then be the deserting soldiers of Saul who had crossed over¹⁹³ the Jordan but now resume their former position in the Israelite ranks against the Philistines.

¹⁸⁹ Cf. Brown, Driver and Briggs, *Hebrew and English Lexicon of the Old Testament* (Oxford, 1952) under אַשָּׁר 4b (a).

¹⁹⁰ Is this an allusion to the circumstance that the original three Israelite positions at Bethel, Michmash, and Gibeah surrounded the Philistine garrison at Geba? If the Massoretic text and accentuation ($\mathfrak{Q} \not\in \mathfrak{Q}$) stand, the next clause will be a pseudo-verbal construction (as translated above). The LXX and Syraic would read $\mathfrak{Q} \not\in \mathfrak{Q}$. "they also turned", which would provide a parallel to $\mathfrak{Q} \not\in \mathfrak{Q}$.

¹⁹¹ Cf. Brown, Driver and Briggs, *op. cit.*, under עם lc.

¹⁹² For a similar military development see Judg. 7:3-7, 23, 24.

¹⁹³ The use of וְהָעֹבְרִים. in 13:7a suggests the possibility of וְהָעֹבְרִים, "those who passed over", as the original in 14:21 (cf. the participle, הַמָּתְחַבָּאִים,

3. Abraham the 'Ibri (Gen. 14:13).

Is '*Ibri* in this its earliest biblical appearance used ethnically? This question may be dealt with in connection with an inquiry into the origin of the term 'Ibri. Broad contextual considerations indicate that in his use of 'Ibri in Gen. 14:13, the author had in mind 'Eber of the line of Shem (cf. Gen. 10:21, 24, 25; 11:14-i 7).¹⁹⁴ The direct descent of Abraham from '*Eber* had already been traced in the genealogy of Gen. 11:10-26. Moreover, the departure from the stereotyped presentation of the genealogical data in Gen. 10 to describe Shem as "the father of all the children of '*Eber*" (vs. 21)¹⁹⁵ is most readily accounted for as an anticipation of the author's imminent concentration (cf. Gen. 11:27 ff.) upon the Semitic Eberites par excellence, i. e., the "Hebrews" whom Yahweh chose to be the channel of revelation and redemption. In Gen. 14:13 then, 'Ibri is a patronymic, applied in this isolated way to Abraham perhaps to contrast him with the many other ethnic elements which play a role in this context.

On the other hand, many regard this usage of '*Ibri* as appellative and then find their interpretations of the term *ha-BI-ru* reflected in it.¹⁹⁶ The appellative view is ancient, for the LXX renders הָּעָבְרִי as oႆ $\pi \epsilon \rho lpha \tau \eta \varsigma$;¹⁹⁷ Aquila, as $\pi \epsilon \rho lpha \tau \eta \varsigma$; Jerome, as *transeuphratensis*; and the prevailing view of the rabbis a generation after Aquila was that הָּעָבְרִי

in the corresponding member of 14:21). Such a change in the Massoretic pointing would support a corresponding change to וְעָרָרִים in 13:7a. If the Massoretic וְעָרָרִים וּ וּצָרְרִים וּ וּצָרָרִים וּ וּצָרָרִים וּ וּצָרָרָים. נְעָרָרוּ שׁׁרַרָּיַם וּ געריים וּ געריים וּ געריים וּ געריים געריים ווּ געריים געריים געריים געריים געריים גערי גערוי געריים געריים

¹⁹⁴ עָבָרָי (*'ibri*) is the gentilic formation of עָבָרָי (*'eber*).

¹⁹⁵ Cf. also the additional remark in Gen. 10:25.

¹⁹⁶ For example, W. F. Albright, *JAOS* 48, 1928, pp. 183 ff., once found in both the idea of "mercenary"; and DeVaux, *op. cit.*, pp. 337 ff., that of "stranger". Kraeling, op. cit., held that '*Ibri* is used to underscore Abraham's role as a sojourner who pays tribute to Melchizedek.

¹⁹⁷ Parzen, AJSL 49, pp. 254 ff., is mistaken in his opinion that the LXX actually found $\exists v \in r$ in the Hebrew text. Noth, "Erwagungen zur Hebraerfrage", in *Festschrift Otto Procksch* (Leipzig, 1934), pp. 99 ff., is probably correct in stating that the LXX translator simply regarded it as desirable at this first appearance of '*Ibri* to indicate what was, in his opinion, its significance.

designated Abraham as "from the other side of the river".¹⁹⁸ All of these derived *'Ibri* from the substantive meaning "the other side" rather than from the verb '*br*.¹⁹⁹ In line with this view of the etymology is the emphasis in Joshua 24:2, 3 on Abraham's origin "beyond the River". But these facts are far from possessing the weight of the more immediate contextual considerations cited above. Here too then '*Ibri* is not appellative but ethnic.

4. Conclusion.

It has appeared from this study that, the term '*Ibrim* in the Old Testament has uniformly an ethnic meaning and denotes descendants of Eber in the line of Abraham-Isaac-Jacob exclusively. Deriving from the eponymous ancestor '*Eber* the term is probably early;²⁰⁰ in particular, its application to Abraham need not be proleptic. To judge from its characteristic association with foreigners in the biblical contexts and the general avoidance of it by the Israelites, it possibly originated outside the line of Abraham. Originally it may have been of wider application than is the usage in the Old Testament, denoting other descendants of Eber than the Abrahamites. This is perhaps suggested by the use of '*Eber* in Gen. 10:21 and Num. 24:24.²⁰¹ In that

¹⁹⁹ Greenberg, *op. cit.*, p. 5, n. 24, directs attention to the evidence for this in B^e resit Rabba 42, 8. A minority opinion of the rabbis was that Abraham was called the '*Ibri* because he was a descendant of '*Eber*.

¹⁹⁹ This appears to be so even in the LXX, although later Patristic writings in treating the LXX rendering derived it from a verbal base. (cf. Greenberg, ibid.).

²⁰⁰ Kraeling, *op. cit.*, offers the strange hypothesis that "Hebrews" is a secondarily personalized form of a geographical name, i. e., "Overites" from קָבָר הַנָּהָר הַ adopted by the Israelites as late as the early monarchy in an attempt to orientate themselves to the world in which they had just become prominent. The usage would thus be that of the first millennium even when applied to the Patriarchs. H. H. Rowley counters: (a) in the early monarchy, consciousness of being from over the Euphrates is not apparent among the Hebrews; (b) the term disappeared almost completely from the Old Testament with the establishment of the monarchy; (c) The Israelites would hardly adopt as a symbol of self-esteem a term "generally employed in a pejorative sense". *PEQ*, 1942, pp. 41-53; *From Joseph to Joshua*, 1952, pp. 54-5; cf. further O'Callaghan's criticism in *Aram Naharaim* p. 216, n. 4.

²⁰¹ The validity of conclusions based on the tradition of descent from

case the appearance of such gentilic but non-Abrahamic *'Ibrim* in some non-biblical text of the patriarchal age need not come altogether unexpectedly.

Do the *ha-BI-ru* qualify? According to the conclusions already reached in this study concerning the probable geographical and ethnic origins of the *ha-BI-ru* they do not qualify as Semitic let alone Eberite kin of the Hebrews.²⁰² On the other hand, a final judgment on this larger issue is

Eber is challenged by DeVaux's contention (op. cit.) that there are divergent views within the Old Testament. He grants that the composer(s) of the biblical genealogies derives 'Ibri from the ancestor 'Eber, but finds in the reference to Jacob as a "wandering Aramean" (Deut. 26:5) a conflicting tradition of Aramaic origin (cf. Gen. 10:22-24). DeVaux believes the latter to be further supported by the description of Laban, grandson of Abraham's brother Nahor, as an "Aramean" (Gen. 31:20). According to the record, however, the term "Aramean" could have been applied to both Jacob and Laban in virtue of their long residence in Paddan-aram and so construed would say nothing about their lineage. DeVaux also insists, but unnecessarily, on identifying the Aram of Gen. 10:22 and the Aram of Gen. 22:21, which would then bring the two passages into hopeless confusion. Finally, DeVaux appeals to the prophetic denunciation of Jerusalem in Ezek. 16:3, "your origin and your nativity are of the land of the Canaanite; the Amorite was your father and the Hittite your mother". Actually, as is apparent from the context (cf. especially vss. 45 ff.), Ezekiel is using a scathing figure to say that from the first Israel was just as much disqualified spiritually from enjoying a covenantal relationship with Yahweh as were her despised heathen neighbors--the point being that Israel's election must be attributed solely to the principle of divine grace. But even if Ezekiel were speaking of literal racial intermixture, the reference would be not to Abraham's family origins but to the subsequent mingling of the racial strain of his descendants with those of the inhabitants of Canaan. DeVaux's view is that the Hebrews and ha-BI-ru were of common Aramaean descent. Starting with the notion that the ha-BI-ru were desert nomads, DeVaux seeks to relate the ha-BI-ru to the Aramaeans by a partial identification of them with proto-Aramaean nomadic Ahlamu.

²⁰² Greenberg, op. cit, pp. 93 ff., provides an example of how the biblical usage of '*Ibrim* can be regarded as consistently ethnic, and *ha-BI-ru* be deemed an appellative for a social class, and yet the terms be equated and the Hebrews derived from the *ha-BI-ru*. He suggests that Abraham was an *ha-BI-ru*, but this epithet as applied to Abraham's descendants became an ethnicon. Later biblical genealogists, unaware of this, invented the ancestor '*Eber*, man of many descendants, in order to explain at one stroke the known kinship of the Hebrews to other Semitic tribes and the origin of their name!

bound to be seriously affected by one's opinion on the phonetic question of whether the term *ha-BI-ru* can be equated with the term *'Ibri* (and so be derived from *'Eber*).²⁰³

B. Phonetic Relation of Ha-BI-ru to 'Ibri.

1. Consonants. The common cuneiform spelling of the name is *ha-BI-ru* the final *u* being, according to the usual assumption, the nominative case ending, which yields as the grammatical relations require to other case or gentilic endings.²⁰⁴ In this cuneiform rendering the identity of the first two radicals is ambiguous. The initial consonant is ambiguous because Accadian <u>h</u> may represent other letters than Hebrew Π ;²⁰⁵ among them, Hebrew \mathfrak{V} .²⁰⁶ The second is ambiguous because

²⁰³ In addition to the supposed phonetic equivalence of ha-BI-ru and *Ibri*, support has been sought for the derivation of the Hebrews from the ha-BI-ru by appeal to certain parallels in the careers of the two. But the similarities are for the most part superficial or based on misinterpretations of the data on one side or the other. For a recent popular example see H. Orlinsky, Ancient Israel, 1954; cf. DeVaux RB 55, 1948, pp. 342 ff.; H. H. Rowley From Joseph to Joshua, 1952, p. 53, n. 1. Items like the following have been or might be mentioned: (a) In each case there is a westward movement about the Fertile Crescent. (But this cannot be demonstrated for the *ha-BI-ru* and, in the case of the Hebrews, it applies not to the group as such but only to Abraham.) (b) The chronological span of the use of the terms *ha-BI-ru* and '*Ibri* is roughly the same. (c) Both groups move in the Hurrian cultural orbit and exhibit the influence of this fact. (d) The military activity of Abraham the Hebrew in Genesis 14 and the attack of Simeon and Levi on Shechem are comparable to ha-BI-ru razzias. (But this involves a superficial estimate of both biblical instances.) (e) The *ha-BI-ru* mercenary activity is paralleled by the Hebrews in the Philistine army. (But this is a misinterpretation of the biblical data.) (f) Both groups are in Egypt forced into the corvee. (g) The *ha-BI-ru* are frequently strangers in the milieu and such are the Hebrew patriarchs in Canaan. (h) Both groups deprive Egypt of its holdings in Canaan by military operations during the Amarna Age.

²⁰⁴ Cf. supra, WTJ XIX, pp. 9-11.

²⁰⁵ Indeed, as A. Ungnad observes, "Bisweilen wird <u>h</u> fur 3 gebraucht" (*Grammatik des Akkadischen*, 1949, p. 9).

²⁰⁶ In the Canaanite glosses in the Tell el Amarna tablets are found, for example: *hu-ul-lu* (EA 296:38) = לי (cf. XXX); and *hi-na-ia* (EA 144:17) = עיני (cf. XXXX). Cf. E. A. Speiser, *Ethnic Movements in the Near East in the Second Millennium B.C.*, 1933, p. 39. *BI* represents among other values that of *pi* as well as that of *bi* in all periods of the cuneiform literature.

Further evidence is available, however, for in some cases other signs of the cuneiform syllabary are used to write this name and, moreover, the name has appeared in other systems of writing, syllabic and alphabetic. From Ras Shamra²⁰⁷ comes the form *'prm* written in the alphabetic cuneiform common in texts from that site, in which the 'Ayin is distinct from other gutturals and the b is distinct from p. This form is, therefore, unambiguous. But the question has been raised whether this form, in particular the second consonant, is original or secondary. If the phonetic equivalence of *'prm* and *'Ibrim* were to be maintained, the primacy of the p would still he favored by the fact that Ugaritic often preserves a more primitive Semitic form than does the Hebrew.²⁰⁸ On the other hand there is evidence of an original *b* becoming *p* in Ugaritic.²⁰⁹

In Egyptian hieroglyphics appears the form 'pr.w which is also without ambiguity. But here again the question arises as to whether the p is primary or secondary. It can be shown that Egyptian p may represent foreign, including Semitic, b, especially when the b is immediately preceded or followed by l

²⁰⁷ Virolleaud, *Syria* 21, 1940, p. 132, pl. 8 and p. 134, pl. 10.

²⁰⁸ So Kraeling, AJSL 58, 1941, pp. 237 ff. Cf. W. F. Albright, BASOR 77, 1940, pp. 32-3; DeVaux, RB 55, 1948, p. 342, n. 3. In an effort to show that it is "quite possible that the isolated Ugaritic as well as the Egyptian 'pr are secondary forms due to Hurrian influence" J. Lewy observes that "the population of Ugarit included Hurrian elements and that the Hurrians, wherever they appear, are responsible for a confusion in the rendering of Semitic 2 and 5 because their scribes did not distinguish between voiced and voiceless stops" (HUCA 15, 1940, p. 48, n. 7). C. H. Gordon, however, informs me that the Ugaritic scribes who wrote the tablets bearing 'prm carefully distinguish p and b. J. W. Jack (PEO, 1940, p. 101) attributes the Ugaritic spelling to Egyptian influence at Ugarit. 309 There are, e. g., the variants *lbs/lps* and *nbk/npk*. Cf. Greenberg, op. cit., p. 90, n. 24. For evidence of confusion in Ugaritic between b and p, and that in the very name ha-BI-ru, attention has been called to the Ugaritic text 124:14, 15 (Gordon, Ugaritic Manual, 1955). Cf. Virolleaud, Syria XV, 1934, p. 317 n., and La Legende de Keret, 1936, p. 74; and H. H. Rowley, From Joseph to Joshua, 1950, p. 50. Actually, the text has nothing to do with the ha-BI-ru or with the Hebrews (as suggested by Virolleaud).

or r.²¹⁰ Such, however, is not the rule²¹¹, and, as Kraeling observes,²¹² in the case of the '*pr.w*, a people present in Egypt itself, it is difficult to assume an error of hearing on the part of the scribe.

The spelling *ha-BIR-a-a* is found twice in Babylonian documents of the 12th and 11th centuries B.C.²¹³ Commenting on this form, B. Landsberger observes that "*b* nicht *p* als mittlerer Radikal steht durch die Schreibung *ha-bir-a-a* (IV R 34 Nr. 2, 5) fest".²¹⁴ In signs, however, of the variety consonant-vowel-consonant there is not only vocalic variability but flexibility of both consonants within the limits of their type.²¹⁵

²¹⁰ For the evidence see B. Gunn apud Speiser, *op. cit.*, p. 38, n. Cf. J. A. Wilson, *AJSL* 49, 4, pp. 275 ff. W. F. Albright (*JAOS* 48, 1928, pp. 183 ff.) argues that the equation of Egyptian '*pr* with '*eber* is difficult since Egyptian of the New Empire regularly transcribes Semitic *b* by Egyptian *b*. As for Egyptian *hrp* for Can. *harb* (Heb. *hereb*), he says that it only shows there was the same tendency for a final vowelless sonant stop following a consonant to become voiceless that there is in the modern Arabic dialect of Egypt; but the *b* in '*eber* is medial and cannot have been pronounced as a voiceless *p*. It should be noticed, however, that in some instances of the use of Egyptian *p* for foreign *b*, the *b* is medial: thus, *isbr* varies with *ispr* ("whip") and *Kpn* (O. K. *Kbn*) = Can. *Gbl* ("Byblos"). 211 Gunn *op. cit.*, p. 38, n.: "There are many cases (36 counted) in which a foreign *b* with *r* or *l* either before or after it is represented by b and not by p in the Egyptian writings". Wilson *op. cit.*, pp. 275 ff. affirms that the most straightforward equation is '*pr* = **Y**.

²¹² *Op. cit.*, pp. 237 ff.

²¹³ Rawlinson, *Cuneiform Inscriptions of Western Asia*, IV, 34:2, 5; and Hilprecht, *Old Babylonian Inscriptions*, I, 2, pl. 66, no. 149, 22.

²¹⁴ ZA, N. F. 1, 1923, p. 214, n. 1.

²¹⁵ See the remarks of C. H. Gordon, *Orientalia* 19, 1950, pp. 91 ff. There is specific evidence that *BIR* was used (though not commonly) for pir in the neo-Assyrian period and possibly (the evidence is doubtful) in the middle-Assyrian period. Cf. Von Soden, *Das Akkadische Syllabar*, 1948, p. 73, no. 237. Bottero, *op. cit.*, p. 132 urges against reading *pir* here the absence of specific Babylonian evidence for this value to date, plus the availability of the sign *UD* (*pir*). However, he acknowledges (p. 156) that this form is not decisive for a root '*br*. It may be additionally noted that J. Lewy in defense of reading the second radical as b appeals to the occurrence of the god "^{*d*}*Ha-bi-ru* in an Assyrian text (*Keilschrifttexte aus Assur verschiedenen Inhalts*, no. 42), i. e., in a text in which *ha-bi-ru* can hardly stand for **ha-pi-ru*" (*HUCA* 15, 1940, p. 48, n. 7). Bottero (*op. cit.*, p. 135) agrees on the grounds that in the neo-Assyrian era one normally

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By way of conclusion, there can be no doubt that the Ugaritic and Egyptian forms of the name definitely require that the consonant represented in the cuneiform syllable <u>ha</u> be read as 'Ayin.²¹⁶ They also strongly support an original p. While there is a possibility that 'br is primary, it is highly probable that 'pr is the original form. In fact, unless it can be shown that *ha-BI-ru* is to be equated with the biblical '*Ibri* there is no unquestionable evidence for 'br as even a secondary form.²¹⁷

2. Vowels. That the first vowel is A-type and the second is I-type is obvious from the cuneiform, *ha-BI-ru*;²¹¹ but it is more difficult to determine the length of these vowels. This question requires examination before one attempts to draw conclusions concerning the possibilities of phonetic equation with '*Ibri*.

used *PI* to signify *pi*. For evidence that BI = pi in all periods see Von Soden, ibid., p. 53 no. 140. Also J. W. Jack states, "In the Hittite documents, for instance, habiru clearly has bi" (PEQ, 1940, p. 102). E. Laroche (in Bottero, op. cit., p. 71, n. 2) argues, "D'apres le systeme en usage a Boghazkoy, ha-bi-ri note une pronunciation habiri (sonore intervocalique non geminee) ". But ha-ab-bi-ri appears twice. Moreover, P. Sturtevant maintains that in cuneiform Hittite "the Akkadian distinction between ... p and b did not exist", adding, "To all intents, therefore, Hittite has dispensed with the means of writing b" (Comparative Grammar of the Hittite Language, 1933, p. 66). Similarly, J. Friedrich, Hethitisches Elementarbuch I, 1940, p. 6(21). Accordingly, even the form ha-ab-bi-ri (KBo V, 9, IV, 12) is quite ambiguous, as it would also be in Akkadian cuneiform where AB stands in all periods for both ap and ab. Greenberg (op. cit., p. 90, n. 20) suggests the possibility that a Hittite scribe utilized a native convention, doubling the labial to indicate a sound heard by him asp. Also ambiguous is the sign BAD (bi or pi) used in the Alishar text. 2,6 Cf. Bottero, op. cit., p. 154.

²¹⁷ Speiser (op. cit., p. 40), writing at a time when he did not have the benefit of the Ugaritic evidence, begged the question of the phonetic equation with *'Ibri* in concluding, "The second consonant is ambiguous both in cuneiform and in Egyptian, but not so in Hebrew: since the latter has b, the labial must be read as voiced in cuneiform, while the voiceless correspondent in the Egyptian form of the name is to be ascribed to local developments".

²¹⁸ As far as it goes the Egyptian data is compatible. Gunn (*op. cit.*, p. 38, n.) concludes from a survey of the evidence that "we seem to have the alternatives '*apar*, '*apir*, '*apur*, with a possible indication in" the Beth-shan stele of Seti I "in favor of '*apir*".

a. The A-Vowel: According to Gustavs,²¹⁹ the form <u>h</u>a-*AB-BI-ri*²²⁰ shows that the a is short. He explains the doubling of the middle radical on the ground that consonants in Akkadian are often doubled after an accented short vowel .²²¹ This possibility, however, rests on the doubtful opinion that the following I-vowel is short, for otherwise the penult would receive the accent.²²² Another possible explanation of the doubling of the middle radical, although the phenomenon is rare and late, is that it indicates that the preceding vowel is long.²²³

Other unusual forms have appeared which suggest that the A-vowel is long. One is *ha-a-BI-ri-ia-as*.²²⁴ Another is *ha-a-BI-i-ri-a[n?*] (cf. *ha-a-BI-i-ri-ia-an*).²²⁵ Finally, from Alalah comes the form *ha-a'-BI-ru*.²²⁶

b. The I-Vowel: Inasmuch as short unaccented vowels between single consonants often drop out²²⁷ and the name

²¹⁹ ZAW, N. F. 3, 1926, pp. 28 f.

²²⁰ *KBo* V, 9, IV, 12. Cf. also *ha-AB-BI-ri-ia-an* (KUB XXXV, 43, III, 31).

²²¹ Cf. Ungnad, *op. cit.*, p. 18 (6p); W. Von Soden, Grundriss der Akkadischen Grammatik, 1952, p. 21 (20g).

²²² Cf. Von Soden, *op. cit.*, p. 37 (38 f).

²²³ Cf. Ungnad, *op. cit.*, p. 7 (3d).

²²⁴ HT 6, 18. This text is a variant of KUB IX, 34, IV. Greenberg (*op. cit.*, p. 90, n. 20) comments, "Were this writing not unique and not in a word foreign to the Hittites it might have deserved consideration as indicative of a participial form".

²²⁵ KUB XXXI, 14 (XXXIV, 62), 10; and KUB XXXV, 49, I, 6 ff. (cf. IV, 15).

²²⁶ AT 58:29. E. A. Speiser (JAOS 74, 1954, p. 24) observes that the main purpose of this unique form may be to indicate a form like *<u>H</u>abiru. He suggests that even if the sign be given its value ah4 instead of a' the <u>h</u> might be a graphic device signifying a long vowel or stressed syllable. Cf. Greenberg (*op. cit.*, p. 20): "Assuming that the scribe was West Semitic he may have noted that his alephs became long vowels in Akkadian: hence, by a sort of back analogy he may have converted what he took to be a long vowel into an aleph". Wiseman (in Bottero, *op. cit.*, p. 37) "The word is unusually written *ha-'a-bi-ru*. This may be either a case of $HAR=AB_4$ or, as I am inclined to think, a case of the scribe erasing by the three small horizontal strokes of the stylus".

²²⁷ Cf. Ungnad, *op. cit.*, pp. 12, 13 (5c). The possibility that the *i* is short but accented is obviated by the fact that were it short, the antepenult with its long *a* (as maintained above) would receive the accent.

ha-BI-ru is never found without the *i*, it would seem that this *i* is long.²²⁸

Further support for this is found in the spelling ha-BI-i-ra²²⁹ used for the Nuzu personal name (assuming this name may be identified with our ha-BI-ru). There are also the forms noted above: ha-a-BI-i-ri-a[n?] and ha-a-BI-i-ri-aan.

c. Conclusion: The vocalization is largely a question of how much weight to attach to the exceptional spellings. Quite possibly they require two long vowels, producing the (apparently non-Semitic) form, *'apir*. Perhaps only one vowel is long. It would be precarious, however, to assume that every indication of a long vowel is misleading and to adopt the form *'apir* --or still less likely--*'abir*.

3. The Hebrew Equivalent. The difference in middle radicals between *ha-BI-ru* (read as *ha-pi-ru*) and '*Ibri* would not be an insuperable obstacle for the phonetic equation of the two. There are a few examples of a shift in Hebrew from p to b.²³⁰ Nevertheless, this shift is not the rule²³¹ and the difference in labials must be regarded as a serious difficulty in the case for equation.

Attempts have been made, however, to derive '*Ibri* from one or other of these vowel combinations. The most plausible efforts are those which assume two short vowels, '*abir*.²³²

²²⁸ So C. H. Gordon (*Orientalia* 21, 1952, p. 382, n. 2) : "That the *i* is long follows from the fact that it is not dropt to become **hapru*".

²²⁹ JEN 228:29.

²³⁰ dpr-dbr, "drive"; parzillu, 511 ; dispu, ΰ27. Cf. W. F. Albright, BASOR 77, 1940, p. 33; H. H. Rowley, PEQ, 1940, p. 92; DeVaux, RB 55, p. 342.

²³¹ Cf., e. g., יאַפָר, עַפָר, עֹפָר, יעָפָר, יאַפָר, יאַפָר, יאַפָר, יאַפָר.

²³² J. Lewy (op. cit.), assuming the form <u>Habiru</u>, suggests that it "is

Speiser suggests that "the form *qitl* may go back to an older gatil" with the restriction that such forms derive from stative. not transitive, verbs.²³³ In line with this, attention has been called to the derivation of late Canaanite *milk*, "king", from older *malik*, "prince".²³⁴ "Whatever validity there may be in the theory of a *qatil* to *qitl* shift,²³⁵ it must be remembered that such is not the dominant tendency. Moreover, the degree of plausibility in applying such a principle in the present case is greatly diminished by the following considerations: a) The combination of two short vowels ('abir) is one of the less likely possibilities; b) The supposed shift from 'abir to 'ibr did not occur according to our evidence in extra-biblical documents either earlier than, or contemporary with, the appearances of '*Ibri* in the Bible. It is necessary to assume that the shift took place first and only with the Hebrew authors. And if we may not assume that the Hebrew form is based on a previous shift to '*ibr* elsewhere, then proof is required within the Hebrew language itself, and not merely, for example, from inner-Canaanite developments, of a shift from *qatil* to *qitl*.²³⁶

to אָבְרִי and אָבְרִי as the Akkadian proper name Zakiru(m) [for references see, e. g., A. T. Clay, *Personal Names from Cuneiform Inscriptions of the Cassite Period* (New Haven, 1912) p.- 145] is to לְרָרִי and יְרָרִי (Ex. 6:21, etc.) ". There is, however, no evidence that the Hebrew form לְרָר represents the Akkadian Zakiru.

²³³ Op. cit., p. 40, n. 96. Cf. T. J. Meek, *Hebrew Origins*, 1936, p. 7. Similarly Bauer-Leander (*Grammatik*, 459), on the basis of a possible relation of adjectival *qatil* and abstract *qitl*: e. g., *sapil-sipl*, "base-baseness".

²³⁴ So, e. g., Albright, Archaeology of Palestine and the Bible (New York, 1935), p. 206, and Bohl, Kanaander and Hebraer 1911, p. 85. In an earlier article (*JBL* 43, 1924, pp. 389 ff.), Albright stated that Hebrew 'Eber for 'Ibr stands by epenthesis for *'Apir, adding that the philological process is familiar in all the Semitic languages; e. g., Arab. *bi'sa* from *ba'isa*. Cf. the alternation of *ma-si-ri* and *mi-is-ri* in syllabic texts from Ugarit.

²³⁵ DeVaux (*op. cit.*) goes to the extreme of describing the passing of *'apir* into *'ipr* as "normal".

²³⁶ The *qatil* type of noun does appear at times in Hebrew like a segholate; cf. Gesenius, *Hebrew Grammar*, 1910, 93 hh, ii. Most of these are of the getel-type which is usually the A-type but is sometimes the I-type (e. g., getel-type, This phenomenon is, however, confined to the construct

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Conclusion: The complete phonetic equation of *ha-BI-ru* and *'Ibri* is at most a bare possibility. If a difference in morphology were to be allowed while identity of denotation was assumed the difference in the vowels could be explained²³⁷ and only the labial problem would remain as a phonetic obstacle for the theory of common derivation. Even that assumption, however, is implausible in dealing as we are not with appellatives but proper names. The phonetic situation, therefore, is such as would weaken an otherwise strong case for tracing Hebrew origins to the *ha-BI-ru*, not such as to strengthen a theory already feeble.

C. Amarna Age Encounter.

In spite of the negative conclusions reached thus far the investigation of *ha-BI-ru*--Hebrew relationships is not much ado about nothing. For history apparently did witness an *ha-BI-ru*--Hebrew encounter.

How is the *ha-BI-ru* activity in Palestine as reflected in the Amarna letters to be integrated with the Israelite conquest of their promised land as described in the books of Joshua and Judges? That is the question.

1. *Conquest.* The Amarna activity of the *ha-BI-ru* has been identified by some with the Hebrew Conquest, more specifically, with its first phase led by Joshua. But quite apart from all the aforementioned obstacles to any identification of the two groups, the Conquest under Joshua differed from the Amarna military operations of the *ha-BI-ru* even in broadest outline and fundamental character.

(a) The Hebrew conquerors were a people which had long been in Egypt and were newly arrived in Canaan. The Ugaritic and Alalah evidence reveals that the *ha-BI-ru* were

state. This restriction would not, of course, be significant so far as the gentilic form אָבְרִי is concerned. It becomes significant though when account is taken of the derivation of אָבְרִי from the patronymic אַבָר which is found in the absolute state.

²³⁷ Albright compares a development of gentilic '*Ibri* from an appellative *ha-BI-ru* to *Lewi*, "Levite", probably derived from **lawiyu*, "person pledged for a debt or vow"; *Qeni*, "kenite", from *qain*, "smith"; or *hopshi*, "free-man", from *hupshu*.

in Syria for a long while before the Hebrew Conquest (on any view of its date). Moreover, since in Syria the *ha-BI-ru* had long enjoyed permanent settlements of their own in well-regulated, peace-time integration with the local population and authorities, while the Amarna letters show the *ha-BI-ru* in Palestine to be on the move, quartered here and there, without absolute loyalty to any one party, it seems clear that the Amarna *ha-BI-ru* were in Canaan as professional militarists to exploit the anarchy there for their northern lords.

(b) Also in conflict with this picture of the *ha-BI-ru* operating in relatively small, detached companies and fighting as mercenaries with no apparent national aspirations of their own as *ha-BI-ru* is the biblical picture of the Hebrew Conquest as an invasion by a united multitude, advancing in their own name in a concerted effort to achieve a common national goal. (c) The natives of Canaan were to the Israelites an enemy to be exterminated; the acceptance of them as allies would directly contravene Israel's purposes.²³⁸ But the ha-BI-ru had no special antipathy for the Canaanites as such. Quite the contrary, the Canaanites were their employers, and for the most part the *ha-BI-ru* are found abetting the attempts of those Canaanites who strove to gain independence from Egyptian domination. Complaints are frequently heard from the loyalists that Canaanite rebels are going over to the cause of the SA-GAZ.

(d) The goal of Israel in Canaan with respect to the land was to gain possession, and agreeably their general policy in dealing with cities was to exterminate the population and seize the spoil but to refrain from destroying the cities by fire. The *ha-BI-ru*, however, after conquering and plundering, frequently set the city on fire,²³⁹ apparently having no designs to acquire territory or to build an empire.

The difference between the two movements can also be traced in matters of detail.

²³⁸ Cf. Josh. 11:19. Nothing underscores this more than the anomalous character of the Gibeonite alliance. It should not be overlooked, however, that after the days of Joshua's leadership the original determination gave way frequently to a fraternizing attitude (e. g., Judg. 3:5-6).

²³⁹ So repeatedly in *EA* 185.

(a) Names: None of the names of the Israelite leaders is found in the Amarna letters.²⁴⁰ Moreover, where the names of the rulers of specific Canaanite cities can be checked (as at Jerusalem, Lachish, Gezer, and Hazor) there is in every case disagreement between the Bible and the Amarna texts.

(b) Numbers: In the pleas of the loyalists for military assistance it appears that Egyptian support in the form of fifty or so men will be adequate to turn the tide of battle. It seems unlikely then that these Canaanite kings were con-fronted with an assault on the scale of Joshua's army.²⁴¹

(c) Places: The *ha-BI-ru* operated successfully in Phoenicia and Syria, but neither the Conquest under Joshua nor later tribal efforts penetrated that far.²⁴²

(d) Military Technology: The Israelites made no use of chariotry,²⁴³ whereas chariots were a standard division of the *ha-BI-ru* corps at Alalah and in Palestine.²⁴⁴

2. *Pre-Conquest*. An alternative must be found then to identifying the biblical Conquest under Joshua with the Amarna disclosures. The procedure of the majority of scholars is to place Joshua after the Amarna events. Thus Meek,

²⁴⁰ Proposals to equate Joshua with Yashuia and Benjamin with Benenima (or Ben-elima) are phonetically impossible. Furthermore the Amarna men were pro-Egyptian.

²⁴¹ Cf. Exod. 12:37; 38:26; Num. 1:46; 2:32; 26:51. At the same time it should not be overlooked that even fifty professional soldiers might provide adequate leadership to defend a walled garrison. Moreover, there are larger requests like that of Rib-Addi (*EA* 71:23-24) for fifty pair of horses and 200 infantry as a merely defensive measure.

²⁴² The way in which this argument is developed by Rowley (*op. cit.*, pp. 42 ff.) is an illuminating exhibition of rewriting history to one's taste. He argues that the exploits of Joshua were mainly if not entirely confined to the central districts while the *ha-BI-ru* trouble was in the south and north and only at Shechem in the center. It will be recognized that this is the precise opposite of the *prima facie* biblical account, according to which Joshua's campaigns were notably in the south (Josh. 10) and in the north (Josh. 11:1-14). Rowley rejects Joshua 10 in favor of the supposedly conflicting account in Judges 1; and Joshua 11, in favor of the supposed variant in Judges 4. According to the record itself, Judges 1 records events after the death of Joshua and the events of Judges 4 fall well over a century after those of Joshua 11.

²⁴³ Cf., e. g., Josh. 11:9.

²⁴⁴ Cf. EA 87:21; 197:2-11.

though he believes the Amarna *ha-BI-ru* and Joshua's campaign belong to one movement, specifies that "the Amarna account marks the beginning of the movement, while the Old Testament account has to do largely with its final accomplishment".²⁴⁵ An odd quirk of Meek's view is that the Exodus from Egypt under Moses follows Joshua by more than a century.

Albright, though he posits an earlier, pre-Amarna exodus from Egypt and entry into Canaan on the part of the Joseph tribes and finds their presence in central Palestine before the major Hebrew arrival reflected in the *ha-BI-ru* of the Amarna letters, dates the (second) exodus (*i. e.*, Moses leading out the Leah tribes) and the campaigning of Joshua in the 13th century, long after the Amarna correspondence.²⁴⁶

To cite one further variety of this approach, there is Rowley's intricate reconstruction. He also espouses a theory of a two-fold entry into the land, according to which certain Hebrew groups, notably Judah, press northward from Kadesh c. 1400 B.C. (these Rowley would identify with the *ha-BI-ru* of the Amarna letters) while kindred tribes, including Asher, Zebulon, and Dan, exert pressure in the north (these, Rowley conjectures, are the *SA-GAZ* of the Amarna letters). But the exodus from Egypt under Moses and the entry of Joshua into central Palestine he dates late in the 13th century B. C.²⁴⁷

It will be observed that all these efforts to locate Joshua after the Amarna episode involve drastic recasting of the biblical data--the rejection not merely of points of detail but of the biblical history in its basic structure. It requires some ingenuity, indeed, to produce one of these elaborate creations by weaving together a host of miscellaneous data sublimated from their original contexts, but the result is fiction not history. Under the mask of a claim of controlling the biblical sources by means of archaeological and extrabiblical sources an almost totally undisciplined biblical exegesis has been introduced. But why the penchant for the hasty rejection of the Old Testament source in favor of

²⁴⁵ Op. cit.

²⁴⁶ BASOR 58, 1935, pp. 10 ff.

²⁴⁷ See Rowley, *op. cit.*, esp. pp. 140 ff. for a survey of the various views.

interpretations of archaeological evidence which are themselves so uncertain and disputed at countless points?

3. *Post-Conquest.* There is another alternative for the integration of the Amarna and the biblical histories. It is the reverse of those just surveyed in that it locates the Conquest under Joshua before rather than after the Amarna letters, at least before those of Abdi-Hepa.²⁴⁸ This is in

²⁴⁸ The historian is at this juncture always embroiled in the complex question of the date of the Exodus. Aware of the difficulties of the early date (i. e., locating Joshua in or before the Armarna Age) and not aware of the proper solution of them all, the writer nevertheless finds insuperable the difficulties of a later date. Relevant as the problem is, limitations of space allow only brief comment on a few salient points: a) The case presented by H. H. Rowley (in From Joseph to Joshua) against a Hebrew entry into Egypt in the Hyksos period has not been answered. If valid, that majority of scholars which is certainly correct in dating the patriarchal period early in the second millennium B.C. rather than (with Rowley) in the middle of it must date the beginning of the sojourn before the Hyksos period, not (with Rowley) after it. And that, in turn, virtually necessitates the early date of the Exodus. b) Advocates of a 19th dynasty Exodus constantly appeal to the archaeological evidences of royal building operations at the sites of Pithom and Raamses. G. E. Wright, for a recent example, states, "We now know that if there is any historical value at all to the store-city tradition in Exodus (and there is no reason to doubt its reliability), then Israelites must have been in Egypt at least during the early part of the reign of Rameses II" (Biblical Archaeology (Philadelphia and London, 1957), p. 60. Italics his.) That is a curiously misleading statement. Is it not rather the case that, if one has no reason to doubt the reliability of the record in Exodus 1:11 that Pharaoh forced the Israelites to build Pithom and Raamses as store-cities, he cannot possibly identify that pharaoh with Ramses II? For it is inconceivable that anyone should have described the magnificent operations of Ramses II at these sites, transforming one of them into the capital of Egypt, in the "store-cities" terms of Exodus 1:11. The Hebrew building and the Hebrew Exodus must then precede Ramses II. c) Albright has dated the destruction of Canaanite Bethel, Lachish, and Debir, all by conflagration, in the 13th century B.C., and would identify this destruction with Joshua's campaigns as evidence of a late Exodus. Such a deduction does not do justice to the biblical facts that Canaanite reoccupation frequently followed Joshua's conquest of Canaanite cities and that destruction by fire was exceptional in Joshua's campaigns. (Apparently only Jericho and Ai among the southern cities were burned and only Hazor was burned in the Galilean campaign. Josh. 11.13.) The evidence of these Palestinian excavations, therefore, actually requires a date for Joshua considerably earlier than the

precise agreement with the chronological data in Judges 11:26 and I Kings 6:1 and assumes a fairly brief period for Joshua's campaigns which also agrees with the biblical record.²⁴⁹

Even more compatible with this view than with the identification of Joshua's campaigns and the Amarna activity are certain facts which have long constituted a popular argument in favor of the latter view.²⁵¹ Giving it a somewhat different turn than the advocates of identification, the argument is as follows: Precisely those cities which appear in the Amarna letters as under Canaanite control, whether pro-Egyptian or rebel (and, therefore, likely allied to the SA-GAZ), are those which were not permanently dispossessed either by Joshua²⁵¹ or the early tribal efforts after the death of Joshua.²⁵²

13th century fall of these cities. A propos of Josh. 11:13, Yadin's recent report of the second season of excavations at Hazor is of interest (cf. Biblical Archaeologist, XX, 1957, pp. 34 ff.). In addition to the latest Canaanite city which was destroyed in the 13th century (perhaps then, according to an early Exodus, in the days of Deborah, cf. Judges 4 and 5), remains were found of a 14th century city "approximately in the el-Amarna period" (p. 44) and of an earlier city of the Middle Bronze Age which "was effectively destroyed by fire, most probably by one of the Egyptian pharaohs of the New Kingdom, Amenophis II or more probably Thutmose III" (p. 44). The supposition that a pharaoh of the New Kingdom captured Hazor is questionable; for in spite of their many campaigns into Canaan their ignorance of the techniques of siege warfare made the capture of a fortified city a rarity. But according to the early date of the Exodus, Joshua was a contemporary of Amenophis II and as for Hazor, "that did Joshua burn".

²⁴⁹ Josh. 14:7 and 10 indicate that the initial phase was completed within five years of the entry into Canaan.

²⁵⁰ Cf., e. g., Olmstead, History of Palestine and Syria (New York, 1931), pp. 196-197; Meek, *op. cit.*, p. 20. ²⁵¹ Joshua 10 and 11.

²⁵² The situation at Shechem is problematic. Nothing is said about an Israelite conquest of central Palestine, but if the transaction of Joshua 24 implies Israelite control of Shechem, they subsequently lost their foothold, for Labaya ruled Shechem some thirty years after the Israelite entry (cf. EA 289:22 ff.). Similarly, if Albright (BASOR 87, 1942, p. 38) is correct that Debir became the seat of a local chieftain after the Amarna period, not only Joshua's raid but even Othniel's capture of that city (Josh. 15:15-17; cf. Judg. 1:11 ff.) failed to be permanently effective. Again, though Joshua's raid had depopulated Lachish and Gezer, these cities fell again into Canaanite hands according to EA 287:14-15, whether these lines mean that these cities had been assisting Pharaoh's enemies or

Albright has concluded that in southern Palestine of the Amarna period the main city-states were Gezer, Lachish, Jerusalem, and Hebron-Keilah.²⁵³ In the period of Joshua there are in this area five additional city-states: Jarmuth, Makkedah, Libnah, Debir, and Eglon, with still others like Jericho, Bethel and Gibeon nearby. Albright then theorizes that from c. 1375-1250 there had been a gradual reduction in the power of the city-states combined with an increase in their number, which he attributes to a settled Egyptian policy of *divide et impera*. This decrease in the power of the Canaanite city-states is then judged to have aided Israel in her Conquest. Indeed, this is seized upon as compelling evidence that the Hebrew Conquest was late.

It will be recognized that this reconstruction of the 14th century situation in southern Palestine is based in part on silences in the Amarna letters. Such a procedure is precarious, however, for the silences might readily be accounted for by the fact that the authors of the Amarna letters simply had no occasion to mention the towns in question. To the extent, however, that there may actually have been fewer city-states in the Amarna period than in Joshua's day, a more plausible explanation would be that between Joshua and the Amarna situation the Israelites had been encroaching on the territory of the old Canaanite city-states, reducing their number by conquest.

Furthermore, the spontaneous confederation of Canaanite kings described in Joshua 10 is difficult to explain if it be supposed that Joshua's campaigns were contemporary with or subsequent to the *ha-BI-ru* activity of the Amarna letters. For these letters graphically exhibit the mutual distrust and growing antagonism among the Canaanite kings during this period. Is it not apparent that neither in the midst of, nor soon after, such intrigues and civil strife could a king of Jerusalem so easily consolidate the surrounding city-states for

were to provide for Pharaoh's archers. Such developments indicate that Israel's permanent acquisition of territory in Canaan was a gradual process only initiated by Joshua's campaigns.

²⁵³ Besides these, Jarmuth was a minor independency and an Egyptian garrison and official were stationed at Eglon. *BASOR* 87, 1942, pp. 37-38. *Cf.* Wright, *op. cit.*, pp. 75, 76.

a joint military venture against a common foe? Abdi-Hepa's futile efforts during the struggle with the *ha-Bi-ru* is a witness that a king of Jerusalem would find such a task impossible. Again a more plausible reconstruction is that the collapse of the five-city alliance against Joshua terminated the southern confederation and prepared for the Canaanite disunity evidenced in the Amarna letters.

If Joshua is to be placed before the Amarna period, the problem still remains of synchronizing the later Israelite tribal efforts to take actual possession of their allotted inheritances (i. e., the Book of judges) with the Amarna *ha-BI-ru* movements. The arguments already presented against the possibility of identifying the *ha-BI-ru* with the Israelites of Joshua's day for the most part hold against any such identification at this point as well. However, in view of the known tendency of the authors of the Amarna letters to stigmatize the cause of all enemies (or at least all accused of disloyalty to Egypt) with the *SA-GAZ* label, we ought not to be too dogmatic in denying the possibility that some Hebrew activity might be hidden in the Amarna letters under that label.

More significant is the fact that on the chronology followed here the first oppression of Israel in Canaan²⁵⁴ falls in the late second and in the third decade of the 14th century B.C. This corresponds with part of the era of the *ha-BI-ru* in Canaan.²⁵⁵ Israel's first oppressor was "Cushan-rishathaim king of Aram Naharaim".²⁵⁶ The area designated by "Aram Naharaim" would include within its southwestern limits the region about Alalah (and probably still farther south) which was a strong *ha-BI-ru* center in the 14th century B. C.²⁵⁷ Though styled

²⁵⁵ part of this era corresponds to the career of Labaya which can be dated in the second and third decades of the 14th century on either Albright's or Knudtzon's reading of the date on the hieratic docket on Labaya's letter, *EA* 254.

²⁵⁶ Judg. 3:8. It is possible that the additional רְשָׁעָתַיָם, "double wickedness", was appended by Cushan's victims, perhaps as a pun on אַרָם נהַרַיִם Cf. Burney, *The Book of Judges*, 1920, pp. 65-66.

²⁵⁷ Cf. O'Callaghan, Aram Naharaim, esp. pp. 131-145; cf. p. 122.

²⁵⁴ Judg. 3:9-10.

melek, Cushan-rishathaim need not have been more than one strong chieftain among several in Aram Naharaim.²⁵¹

Moreover, the name Cushan is attested in this area both as the name of a geographical district and as a personal name. That there was a district in northern Syria in the 13th and 12th centuries B.C. called Qusana-ruma, is known from the list of Ramses III.²⁵⁹ Still more pertinent is the 15th century tablet from Alalah²⁶⁰ which contains the personal name *ku-sa-an*.²⁶¹ This tablet is a fragment of a census list of unspecified purpose, on which 43 personal names remain along with the phrase found on the left edge, "owner of a chariot". The list then might well be one of the numerous military lists and probably includes the names of several *maryannu*.

Within the framework of synchronization proposed here for Hebrew and *ha-BI-ru* careers, it is difficult to dissociate the oppression of Israel by Cushan-rishathaim from the *ha-BI-ru* menace of the Amarna letters. The facts rather suggest that elements of the *ha-BI-ru* corps from Syria active in southern Canaan as the terror of the loyalist Canaanite city kings began in time to raid the settlements of the more recently arrived Israelites. The Israelites were becoming, like the Egyptians, too dominating a power in Palestine to suit the interests which the *ha-BI-ru* were engaged to further. It appears then that it was from plundering *ha-BI-ru* mercenaries that Othniel delivered oppressed Israel.²⁶²

If so, the *ha-BI-ru*, certainly not the kin of Israel, were actually Israel's foe--the first oppressors of Israel in Canaan. And then, far from offering a Canaanite version of the Hebrew

²⁵⁸ Such is the usage elsewhere in judges. Thus Jabin of Hazor is called "king of Canaan" (Judg. 4:2; cf. 4:23, 24), though he was but one of several Canaanite kings (*cf.* Judg. 5:19). So also, O'Callaghan, *op. cit.*, p. 123.

²⁵⁹ Cf. W. Edgerton, J. Wilson, *Historical Records of Ramesses III*, pl. 101, p. 110.

²⁶⁰ Wiseman, AT 154.

²⁶¹ *Ibid.*, p. 140. 36 names end in *-an* (*ibid.*, p. 10).

²⁶² Since Othniel is associated with the south, this first oppression probably centered there.

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march of conquest, the Amarna letters dealing with the *ha-BI-ru* are a Canaanite portrait of the first scourge employed by Yahweh to chastise the Israelites for their failure to prosecute the mandate of conquest.

It is not difficult to surmise what verdict the biblical historians would have given if they had left to us their interpretation of the data of the *ha-BI-ru* oppression of the theocratic people in the early 14th century and the almost total disappearance of the *ha-BI-ru* as a social-political entity by about the close of that century. Surely they would have judged that the brief Amarna Age encounter with Israel was for the *ha-BI-ru* a crucial hour of more than ordinary political decision. It was an encounter that sealed their destined fall.

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