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fin.) or decision, must be combined with maśśôr, saw; cf. Syr. $ma\bar{g}z\hat{a}r\hat{a}$, ax, saw, and $g\check{e}z\hat{i}rt\hat{a}$, decree, from $g\check{e}z\acute{a}r$, to cut. In Hebrew we have $ma\bar{g}zer\hat{a}$, ax (also $garz\acute{e}n=gazrinn$) and in Dan. 4: 14. 21 Aram. $g\check{e}zer\hat{a}$ means decree. Cf. also Sum. kut and tar (SGI 126. 155). I shall discuss the term Masora in a special paper.

THE ORIGINAL MEANING OF SHEOL

Heb. šě'ôl should be written še'ôl with Cerê in the first syllable: it is a form qittal (cf. the Ethiopie form Si'ol) from the stem ša'al, derived from the root šal which we have in Arab. nátala-'r-rakîjata and talla-'l-bi'ra. In Syriae we have this stem in tallîl, damp, moist, wet, while Syr. tíllâ, hill, is an Assyrian loanword. In Assyrian this root tal appears in šalû, to sink; see Kings (SBOT) 175, 2 and cf. Heb. šûhâ and šaht, pit, from $\check{s}\hat{u}h$, to sink (Arab. $s\hat{a}xa$, $ias\hat{u}xu$). From the same stem we have $\check{sil}\hat{a}n \ (= \check{sil}u\hat{a}nu) \text{ sunset } (KAT^3 636; cf. AJSL 33, 48).$ Arab. nútal is said to mean pit, and tíllah signifies annihilation, death; so Heb. še'ôl is a synonym of šaht (GB16 821a; cf. JBL 34, 81). For the Aleph in še'ôl ef. AJSL 21, 205 and the remarks on Heb. $nah \dot{a} \ddot{g} = \text{Arab. } n \dot{a}' a j a = \text{Assyr. } nag \hat{a} g u \text{ in } Nah. 46.$ Hitzig's combination of še'ôl with šû'ál, fox (see his Jesaia, 1833, p. 52) is not impossible: the original meaning of sû'ál may be burrower, and the middle 'Ain may be secondary (see AJSL 23, 245; contrast 34, 210).

TORA = TAHRIRTU

Twenty-three years ago I pointed ont in Chronicles (SBOT) 80, 48 that Heb. $t\hat{o}r\hat{a}$ corresponded to Assyr. $t\hat{e}rtu$, oracle (HW 51; AkF 68). For the Heb. $\hat{o} = \text{Assyr.} \hat{e}$ see Proverbs (SBOT) 33, 51; Est. 7; JBL 36, 90. Assyr. $t\hat{e}rtu$, however, is not identical with Ethiopic temhért, instruction (JBL 19, 58): the original meaning of $t\hat{e}rtu$ is entrails; cf. Syr. $t\hat{e}rt\hat{a}$, internal parts of animal bodies, especially midriff (see AJSL 4, 214, 1. 218) which is used also for mind (cf. Heb. $me^{\hat{e}}\hat{m}$, Assyr. kabittu, GB¹⁶ 333b). Assyr. $t\hat{e}rtu$, oracle, denotes originally interpreta-

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^{&#}x27;Heb. šalā, to be quiet, is not connected with Assyr. šalā, to sink; this Hebrew stem has not a š, but a š, (JAOS 28, 115).

tion of the will of the gods, based on the inspection of the entrails of sacrificial victims. The Assyrian equivalent of Sumer. uzu, flesh, body, butcher-meat, $\tilde{s}\tilde{r}ru$ (HW 635^a) = Heb. $\tilde{s}\tilde{e}r$ (not $\tilde{s}\tilde{e}'\tilde{e}r$) signifies also haruspication, prognostication (HW 655^b ; AL⁵ 16, 124; 79, 7; cf. JAOS 35, 393, l. 6; AJP 17, 489, n. 3). Syr. $t\tilde{e}rt\tilde{a}$ is not etymologically identical with Heb. $\tilde{s}\tilde{e}r$ (ZR 89, n. 3) but an Assyrian loanword. Syr. $t\tilde{a}''\tilde{a}r$, to suggest, intimate (cf. Heb. $nat\tilde{a}n$ $b\tilde{e}-libb\hat{o}$) and $turr\tilde{a}'$, to instruct, discipline, are denominative Paels derived from $t\tilde{e}rt\tilde{a}$; cf. also Syr. $t\tilde{a}r\tilde{u}t\tilde{a}$, discipline; $turr\tilde{a}'\tilde{a}$, erudition; $m\tilde{e}turr(\tilde{e}')\tilde{a}n\tilde{a}$, instructor, and the Talmudic $atr\hat{i}$, to warn, Heb. $hitr\hat{a}$. This Syriae stem cannot be combined with $\theta\epsilon\omega\rho t\tilde{a}$ (contrast Brockelmann's lex. 401^b. 392^b). In Levy's Talmudic dictionary $hitr\hat{a}$ was derived from $t\tilde{o}r\tilde{a}$.

I believe now that Assyr. $t\hat{e}rtu$ must be derived from the stem of irru, intestines, and $irr\hat{u}$, opium, lit. intestinal medicine (JBL 36, 81). Assyr. $ar\hat{a}ru = har\hat{a}ru$ (ZA 30, 63) and $t\hat{e}rtu = tahrirtu$, a form like $ta\check{s}qirtu$, lie, or Arab. $t\check{a}dkirah$, note (WdG 1, 115, B). $Tahrirtu = tahr\hat{i}ratu$, fem. of $tahr\hat{i}ru$, a form like $tam\check{s}ilu$, likeness (BA 1, 38; AG² 181). The prefixed t is the feminine t (JAOS 28, 115). There is no causative prefix t (JBL 34, 78). Tahrirtu became $t\hat{a}rirtu$, $t\hat{e}rirtu$, $t\hat{e}rrtu$, $t\hat{e}rtu$ (constr. $t\hat{e}rit$, pl. $t\hat{e}r\hat{e}ti$) and this term passed into Hebrew as $t\hat{o}r\hat{a}$. The synonym of $t\hat{e}rtu$, Assyr. urtu, from which Aram. $\hat{o}r\hat{a}\underline{i}t\hat{a}$ and Ethiop. $\hat{o}r\hat{i}t$ are derived, is syncopated from urratu = hurratu (cf. martu, gall = murratu).

I shall show elsewhere that not only the Jewish $b\check{e}d\hat{i}q\hat{u}t\hat{a}$ (JBL 19, 80, n. 120) was derived from Babylonia, but also the Jewish $\check{s}\check{e}h\hat{i}t\hat{a}$. The Assyrian name of the slaughter-house, where the throats of the animals were cut, seems to have been $man\hat{a}rtu$ or $man\hat{a}ru = \text{Arab. } m\acute{a}nhar$, a form like $nur\hat{a}mu$, fem. $nar\hat{a}mtu$, love (BA 1, 177) from $r\hat{a}mu = \text{Arab. } r\acute{a}hima$ (cf. NE 45, 77 and above, p. 252) and the Assyrian name of the assistants of the $\check{s}\acute{o}h\acute{e}t$, who throw down the ox, so that he may cut the throat of the prostrate animal, seems to be tallalu; cf. Arab. $talil = \text{Heb. } rab\hat{u}\hat{e}$ (e. g. Abod. zar. 54^a ; Hull. $40^a = \text{BT 7}$, 987. l. 6; 8, 923, l. 10). The original meaning of Assyr. tillatu, grapevine, vine (HW 707b) is prostration, procumbency, trailing.

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