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## "Ηθος, ἔθος, Myc. e-ti-we

Frisk, GEW 1.625, says that there is nothing in  $\bar{\eta}\theta\circ\varsigma$   $\bar{\eta}\theta\circ\alpha$  'lair, residence' (from which I would derive the glosses 'vertraut, gewohnt, coutume, caractère' as secondary) to distinguish it at bottom from  $\bar{\epsilon}\theta\circ\varsigma$ . Chantraine,  $D\bar{E}LG$  407—8, reconstructs \*swēdh- with a long vocalism to  $\bar{\epsilon}\theta\circ\varsigma$ . These accounts are unprincipled and lax, both in morphophonology and in semantics. It seems to me clear that we must equate  $\bar{\eta}\theta\circ\varsigma$  with OIr. sid (neuter s-stem) 'fairy mound, tumulus', Lat. sēdēs, Skt. sádhiṣ. On these forms see my remarks in Glotta 59, 1981, 158—9 (on  $\pi \acute{\alpha}\theta\circ\varsigma$ ) and in  $\bar{E}tudes$  celtiques, 19, 1982. While it is not clear just how we are to connect this stem with \*sed- 'sit', there can be no doubt that these reflexes share a common semantics and development and that the problem is an Indo-European one and not one of the separate dialects.

I have pointed out (Études celtiques loc. cit.) that OIr. sid 'peace' = Welsh hedd (with short \*e!) must be a different lexeme from sid 'tumulus', and is best equated with Lat. sēdāre, which last I would not follow Ernout—Meillet in joining to sed-'sit'. I would then regard sēdāre not as a factive-causative (which sēdāre fluctūs does not impose), but as a denominative.

The Mycenaean tablets show us that their culture featured several kinds of oil, wo-do-we 'rose-flavored or -scented' etc. Hooker has recently set these forth in his manual Linear B (1980) 65 § 141. The varietal adjective e-ti-we has given trouble, and no plausible name for a flavour/scent has been found. But e-ti-we is not like its fellow specifiers: it is agreed that a-e-ti-to is its negative, or privative, and it is noteworthy that a-e-ti-to has the privilege of occurring with one of the other specifiers (pa-ko-we). Now if e-ti-we meant 'containing x-scent' it is unlikaly that another oil would be characterized as 'not x-scented'; and it is still less likely that an oil specified as 'containing y-herb' would be further characterized as 'not x-scented'. We do not speak of 'straw-berry non-chocolate ice cream' or 'buckwheat non-linden honey' or 'cherry non-lemon yoghurt' (if these varieties were additives), or 'rasp-berry non-apricot jam' (if these differentiae were felt as sources). Therefore the 'non-X' should be capable of being at the same time a parti-

cular special specified variety (e.g. pa-ko-we); this means logically that 'X' was not special, i.e. not one of the varieties characterized by a named flavour/scent. We conclude then that e-ti-we meant 'ordinary', and a-e-ti-to 'non-ordinary' i.e. 'special'; from the limited context we cannot tell whether this would have meant 'special' in the sense of 'de luxe' and todays ,,export" and yesterday's ,,ouzo", as opposed to 'quotidian, common' or (vin) ordinaire or (Tuborg) ,,green", or whether e-ti-we would have been 'crude, unrefined, basic, unflavoured, untreated, vel sim.'.

The morphology of e-ti-we remains to be indentified. If X-wen means 'ordinary', i.e. 'X-having', then X must be 'ordinari-ness, habit, consuetudo'. The base must be that of  $\xi\theta_{0\varsigma}$ . I propose that we have here ethi-wen, with a "Caland" stem  $\xi\theta_{1\varsigma}$ —to  $\xi\theta_{0\varsigma}$ . The privative a-e-ti-to then becomes a(h)ethi(H)ton, or better a(h)ethiston. We may now relate the last directly to the verb  $\xi\theta_{1\varsigma}$ , Attic  $\xi\theta_{1\bar{\omega}}$ .

We may now further specify the form of the perfect  $\varepsilon \ell \omega \theta \alpha$  Ion.  $\xi \omega \theta \alpha$  (GEW 1.472,  $D \dot{E} L G$  327;  $* \dot{\varepsilon} \theta \omega$  is a fiction). While  $D \dot{E} L G$  has here \*sw- and yet accepts the comparison with Gothic sidus, we must surely reconstruct \*sesodh->\*hehoth->\*eoth-; this would then perhaps be contaminated as a derivative with  $\eta \theta \omega$  to give  $e \bar{o} t h - = \dot{\varepsilon} \omega \theta$ . It is also possible that the long vocalism was aided by such forms as  $\omega \omega \omega \omega$ . The comparison with suesco given by  $D \dot{E} L G$  then falls away. This perfect then should have been \*se + sodh- in origin.

We may now turn to the old problem of  $\xi\theta_{0\zeta}$  'Sitte'; all the essentials are provided by GEW 1.449 and  $D\acute{E}LG$  327. Surely we wish to retain the equation with Goth. sidus. Chantraine himself declares ( $D\acute{E}LG$  408): Dès le grec ancien  $\tilde{\eta}\theta_{0\zeta}$  ne se confond nullement avec  $\xi\theta_{0\zeta}$ . For all these reasons we must distinguish this last etymon from  $\tilde{\eta}\theta_{0\zeta}$ .

As an adjective to ἔθος GEW 1.449 observes ,, alt nur ἐθάς ἐθάδος m. f.; spät ἔθιμος 'gewöhnlich'". I would suggest that ἔθιμος has replaced the older e-ti-we (ethiwen). We see now on internal Greek grounds that ἔθος could not have originally had an initial digamma. Thus the purely Greek data is entirely consistent with the desired comparisons: \*sedh-.

There can then be no question of a relation to Lat.  $sod\bar{a}lis$ , which is now confirmed as  $suod\bar{a}lis$  in the new Satricum inscription. The Hesychean gloss  $\beta \varepsilon \sigma \delta \nu$  may well be corrupt. Any relation to  $\dot{\varepsilon} \sigma \theta \dot{\omega}$  is totally excluded; on this verb and its background see my discussion in Glotta, 59, 1981, 155—7.

Both GEW 1.448 and DÉLG 315 claim that ἔθνος (neut.)  $\neq \gamma$  ένος contained an intial F -. This would then imply \*syedh-nos; but this involves the intricate question of the exact shape of the initial of the Indo-European reflexive in its different contexts.