donee to enjoy the gift land according to his own free will. Cf. Ind. Ep., p. 399.

sva-sīmā-paryanta (EI 23), 'as far as its boundaries'; epithet of gift land.

sva-sīmā-tṛṇa-gocara-goyūti-paryanta (EI 23), 'as far as the grass land on the boundaries as well as the pasture lands and goyūti'. Goyūti may be an enclosure for cattle.

sva-sīmā-tṛṇa-kāṣṭha-yūti-gocara-paryanta (EI 23), 'as far as the yūti (preserve) of grass and wood as well as the pasture lands on the boundaries'.

preserve of grass as well as the pasture lands on the boundaries'.

sva-sīmā-tṛṇa-goyūthī-gocara-paryanta, same as sva-sīmā-tṛṇa-yūti-gocara-paryanta, yūthī being a synonym of yūti (also spelt $p\bar{u}ti$), probably meaning 'a preserve'. See sva-sīmā-tṛṇa-gocara-goyūti-paryanta, etc. Cf. Ind. Ep., p. 394.

sva-sīmā-tṛṇa-yūti-gocara-paryanta, 'as far as its boundaries, the yūti of grass and pasture land'; cf. Ind. Ep., p. 397.

sva-sīm-āvacchinna, 'with its boundaries demarcated'; epithet of gift village. Cf. Ind. Ep., p. 395.

talabhedyā-ghāṇaka-mallaka-vundaka-daṇḍadoṣa-prāpt-ādāya (Ind. Ant., Vol. XVIII, p. 83, text lines 19-20), see the words as noticed separately above.

talabhedyā-govāţikā-śākamuṣṭi-tailapalikā-kumbhapūrak-ākāśot-pati-pāṭāla-nidhi-nikṣhpa-devāyatan-odyāna-taḍāga-vāpī-kup - ādi-sahita (Ep. Ind., Vol. XXXII, p. 155).

tila-darbh-odaka-pavitra-pāṇinā (Ep. Ind., Vol. XXXV, p. 135, text line 23), cf. udaka-pūrvam, etc.

 $trna-k\bar{a}sth-odak-opeta$ (EI 23), 'together with grass and fuel and the waters'.

 $trna-p\bar{u}ti$ (or $y\bar{u}ti$)-gocara-paryanta (EI 12), epithet of gift land; see $sva-s\bar{n}m\bar{a}-trna-y\bar{u}ti$ (or $p\bar{u}ti$)-gocara-paryanta, etc.

udaka-pūrvam, cf. udak-ātisargeṇa, udakena, tila-darbh-odakapavitra-pāṇinā, kuśa-lalā-pūta-hast-odakena, etc.

udakena, cf. udaka-pūrvam, etc. Cf. Ind. Ef., pp. 136-37. udbalika, 'free from land tax'; cf. utpratikara. Cf. Prakrit ubalika (Select Inscriptions, p. 70).

umbara-bheda h $r\bar{a}japuru s\bar{a}n\bar{a}m = \bar{a}v\bar{a}sako$ jemakas = ca $n = \bar{a}sti$, 'there is no entry of royal officers into a house with its door