Crouch, H.J. (date accessed). Somerset Rare Plant Register account: Crepis foetida. Somerset Rare Plants Group, www.somersetrareplantsgroup.org.uk [Last amended 25-02-2020]

## Crepis foetida L.

## Stinking Hawk's-beard

Archaeophyte

GB & England: Critically Endangered

Schedule 8 Section 41

VC5 Absent; VC6 Lost

An annual or biennial of disturbed coastal shingle, formerly also found on other open welldrained sites inland. In Somerset, recorded at four locations in VC6; however at least some occurrences have been non-native subspecies and all have been casual. First found at Bathampton [ST76] by C.E. Broome in 1867 (White, 1912) and collected from here by T.B. Flower on railway banks in 1870 (see <a href="http://herbariaunited.org/specimen/301334/">http://herbariaunited.org/specimen/301334/</a>) and on waste ground in 1871and 1876. In 1897, found by S.T. Dunn in a disused lias quarry near Twerton, amongst aliens believed to have arrived with a maltster's barley waste, the barley being imported from Turkey (Dunn, 1897). In addition, Dunn listed Rodigia commutata Spr., now Crepis foetida subsp. commutata (Spreng.) Babcock in the quarry at Twerton. In 1939, found by C.I. Sandwith on waste ground at Bristol (Wallace & Wilmott, 1942); however Sandwith (1962) reported that this specimen (from the former Ashton Gate tip) had been subsequently identified by J.B. Marshall as subspecies rhoeadifolia (M. Bieb.) Čelak., native to Central and Eastern Europe. The last record for Somerset was made in ST74 during 1987-1999, possibly on a Wild Flower Society meeting (P.R. Green, pers. comm.), however no details can be found. The only recent records for Britain are from around Dungeness in Kent (see https://bsbi.org/wp-content/uploads/dlm\_uploads/rare-plant-register-accounts-C-Ci-Cy-March-2019.pdf), where this species may have persisted naturally as well as having been reintroduced, and from a reintroduction site at Rye Harbour in East Sussex.