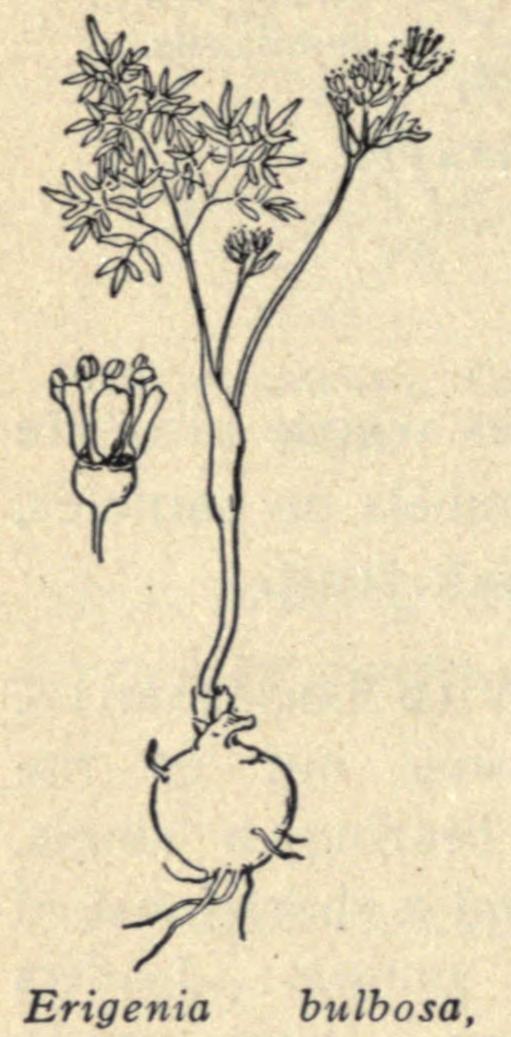
that crowns the ovary and surrounds the 2 styles; fruit of 2 seed-like and ribbed or winged carpels that separate at maturity.

ERIGENIA

Low, nearly stemless plants from deep-seated tubers. Leaves ternately decompound. Umbels of white flowers, compound, leafy-

bracted. Fruit flattened, nearly kidney-form, with very slender ribs.

E. bulbosa, Harbinger of Spring. A small, glabrous, spring plant; simple stem 1 or 2 dm. high; leaf segments linear-oblong; fruit 2 mm. long, 3 mm. broad. Woods. February to April.



Erigenia bulbosa,
Harbinger of spring.

CHAEROPHYLLUM

Annuals, with ternately decompound leaves, pinnatifid leaflets with oblong obtuse lobes. Umbels usually with no involucre, involucels of many bractlets, and white flowers. Fruit glabrous, narrowly oblong to linear, ribbed.

spring.

C. procumbens, Chervil. More or less hairy; stems spreading, becoming 5 dm. high; umbels with few rays; fruit narrowly oblong, contracted but not tapering

at summit. Moist places. April to June.

OSMORHIZA

Glabrous or hirsute perennials with thick aromatic roots; ternately compound leaves, and ovate, dentate leaflets. Umbels of white flowers few-rayed, with few-leaved involucres and mostly bearing involucels. Fruit bristly, linear-oblong, with a prominent tail-like attenuation at base.

- O. Claytoni, Sweet Cicely. Stems villous-pubescent; ternate leaves crispy-hairy, with ciliate-hispid stipules; stylopodium and style not over 1 mm. long. Open woods. May, June.
- O. longistylis, Sweet Cicely. Usually larger, becoming 12 dm. high; stems glabrous except at the nodes; stipules densely pilose at the margin; stylopodium and style 2-4 mm. long. Rich woods. May, June.