WEED ALERT!

by Sandy Lloyd

TWO new populations of the Declared Plant, Sagittaria Sagittaria platyphylla have recently been found near Perth, on the Canning River and Yule Brook. It causes severe prophlems in other States as it has the potential to block waterways and drainage ditches, and it can also infest natural wetlands. Thus it is important to stop it establishing in WA.

Anyone on the Coastal Plain from Perth to Dunsborough who has freshwater streams or wetlands, irrigation canals or drainage ditches on their property, should keep a careful lookout for Sagittaria.

There are 2 species, and both can grow to a metre above water level. S. platyphylla has strap-like leaves with a lance-shaped bit at the end, while S. montevidensis has arrowhead-shaped leaves. The flowers are produced in summer and are about 3 cm across, with three white petals and a bright yellow centre. The flowering stalk is

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Sagittaria
Illustration by Helen Alston from 'Aquatic Plants of Australia', Melb. Uni. Press, 1973.

triangular. However, there are a couple of native plants with which Sagittaria can be confused, so, if you spot a possible infestation, contact
Sandy Lloyd, Weed Science Group,

Sandy Lloyd, Weed Science Group, AgWA, South Perth, ph (08) 9368 3760 for inspection by an expert.

John Tapley, AgWA
(08) 9366 2300,
would be interested in this or other
Declared waterplants, such as Water
Hyacinth or Salvinia. AgWA also
has free colour brochures which
provide more detail about the plant.