Sparganium angustifolium Michx.
Common names: floating bur reed, narrow leaf bur reed
Origin: native
Voucher: OSC, most recently collected in 2009.
FN - 22:276, accepted, in Oregon; FPN - 675, accepted, in Oregon (implied); GWM - 87, accepted, in Oregon (explicit); IL - 1:82, accepted, in Oregon (implied); IN - 6:466, accepted, in Oregon (implied); JPM - 1309, accepted, in Oregon (implied); JPM2 - 1516, accepted, in Oregon (implied); PEK - 70, accepted, in Oregon (explicit); VP - 1:727, accepted, in Oregon (implied).

Synonyms:
- Sparganium simplex Huds. var. multipedunculatum Morong
  FN - 22:276, synonym for Sparganium angustifolium, in Oregon; VP - 1:729, accepted.
- Sparganium angustifolium Michx. var. multipedunculatum (Morong) Brayshaw
  FN - 22:276, synonym for Sparganium angustifolium, in Oregon; IL - 1:82, accepted.
- Sparganium emersum Rehmann var. multipedunculatum (Morong) Reveal
  FN - 22:276, synonym for Sparganium angustifolium, in Oregon; FPN - 675, accepted, in Oregon (implied); IN - 6:467, accepted.

Sparganium emersum Rehmann
Common names: simple stem bur reed
Origin: native?
Voucher: OSC, most recently collected in 2011.
FN - 22:275, accepted, in Oregon; FPN - 675, accepted, in Oregon (explicit); IN - 6:466, accepted, in Oregon (implied); JPM2 - 1516, accepted, in Oregon (implied).

Synonyms:
- Sparganium emersum Rehmann ssp. emersum
  JPM - 1309, accepted, in Oregon (implied).
- Sparganium emersum Rehmann var. emersum
  FPN - 675, accepted, in Oregon (explicit); IN - 6:467, accepted.

Sparganium simplex Huds.
IL - 1:82, accepted, in Oregon (implied); PEK - 70, accepted, in Oregon (explicit); VP - 1:729, accepted, in Oregon (implied).
Sparganium eurycarpum Engelm.
Common names: broadfruit bur reed
Origin: native
Voucher: OSC, most recently collected in 2013.
FN - 22:273, accepted, in Oregon; FPN - 675, accepted, in Oregon (implied); IL - 1:81, accepted, in Oregon (explicit); IN - 6:465, accepted, in Oregon (explicit); VP - 1:727, accepted, in Oregon (implied).

Synonyms:
Sparganium eurycarpum Engelm. var. greenei (Morong) Graebn.
FN - 22:273, synonym for Sparganium eurycarpum, in Oregon; FPN - 675, synonym for Sparganium eurycarpum, in Oregon (implied); IL - 1:82, synonym for Sparganium greenei, in Oregon (implied); IN - 6:465, synonym for Sparganium eurycarpum, in Oregon (implied); JPM2 - 1516, accepted, in Oregon (implied); VP - 1:727, synonym for Sparganium eurycarpum, in Oregon (implied).

Sparganium californicum Morong
FN - 22:273, synonym for Sparganium eurycarpum, in Oregon; IL - 1:81, accepted, not in Oregon.

Sparganium eurycarpum Engelm. ssp. eurycarpum
JPM - 1309, accepted, in Oregon (implied).

Sparganium erectum L. ssp. stoloniferum (Graebn.) C.S. Cook & M.S. Nicholls
FN - 22:273, synonym for Sparganium eurycarpum, in Oregon; JPM - 1309, accepted, given distribution: NCo, NCoR, nSNH, GV, CCo, SnFrB, SCoRO, SCo, PR, MP; Baja CA; also in sw Asia, Australia.

Sparganium greenei Morong
FN - 22:273, synonym for Sparganium eurycarpum, in Oregon; FPN - 675, synonym for Sparganium eurycarpum, in Oregon (implied); IL - 1:82, accepted, in Oregon (implied); PEK - 70, accepted, in Oregon (explicit).

Sparganium natans L.
Common names: small bur reed
Origin: native
Voucher: OSC, most recently collected in 2012.
FN - 22:277, accepted, in Oregon; JPM - 1309, accepted, in Oregon (implied); JPM2 - 1516, accepted, in Oregon (implied).

Synonyms:
Sparganium minimum (Hartm.) Fr.
FN - 22:277, synonym for Sparganium natans, in Oregon; FPN - 675, accepted, in Oregon (explicit); GWM - 87, accepted, in Oregon (explicit); IL - 1:83, accepted, in Oregon (implied); IN - 6:468, accepted, in Oregon (explicit); PEK - 70, accepted, in Oregon (explicit); VP - 1:727, accepted, in Oregon (explicit).

Literature cited for Sparganium
(Excluding the standard references unless specifically cited in the flora manuscript.)

Typha
Checklist contributor: Richard Halse, 1/7/1998
Flora contributor: Tamra Prior

Typha angustifolia L.
Common names: narrow leaf cattail, lesser cattail
Origin: exotic, naturalized
Voucher: OSC, most recently collected in 2013.
FN - 22:283, accepted, in Oregon; FPN - 676, accepted, not in Oregon; IL - 1:80, accepted, in Oregon (implied); IN - 6:470, accepted, in Oregon (explicit); JPM - 1309, accepted, not in Oregon; JPM2 - 1517, accepted, in Oregon (implied); VP - 1:731, accepted, not in Oregon.
**Typha latifolia L.**
Common names: common cattail, broad leaf cattail
Origin: native
Voucher: OSC, most recently collected in 2013.
FN - 22:282, accepted, in Oregon; FPN - 676, accepted, in Oregon (implied); GWM - 88, accepted, in Oregon (explicit); IL - 1:80, accepted, in Oregon (implied); IN - 6:469, accepted, in Oregon (implied); JPM - 1310, accepted, in Oregon (implied); JPM2 - 1517, accepted, in Oregon (implied); PEK - 69, accepted, in Oregon (explicit); VP - 1:731, accepted, in Oregon (implied).

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**Literature cited for Typha**

(Excluding the standard references unless specifically cited in the flora manuscript.)


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**Excluded names:**

**Typha domingensis Pers.**
FN - 22:284, accepted, not in Oregon; Hotchkiss & Dozier, 1949 - accepted, in Oregon, one dot on map in sw Oregon near coast; no voucher cited; IN - 6:470, accepted, in Oregon (explicit); JPM - 1309, accepted, given distribution: NCo, NCoRO, GV, CW, SW, GB, D; warm temp, trop worldwide; JPM2 - 1517, accepted, in Oregon (implied); PEK - 69, accepted, in Oregon (explicit).

**Typha ×glauca Godr.**
FN - 22:284, accepted; IN - 6:470, accepted, in Oregon (explicit), (pro sp.).

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**Literature cited for Typhaceae**

(Excluding the standard references unless specifically cited in the flora manuscript.)


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**Abbreviations Used**

FN = Flora of North America
FPN = Flora of the Pacific Northwest
GWM = Guide to the plants of the Wallowa Mountains of northeastern
IL = An Illustrated Flora of the Pacific States
IN = Intermountain Flora
IPNI = The International Plant Names Index
JPM = The Jepson manual
JPM2 = A synonymized checklist...(Kartesz)
KZ = A manual of the higher plants of Oregon
PLANTS = http://plants.usda.gov
PEK = A manual of the higher plants of Oregon
VP = Vascular Plants of the Pacific Northwest

a- = no authority given in the reference
a+ = authority in the reference matches checklist
a± = authority abbreviation in the reference differs
sa  = authority at the specific level in the reference
ssa = authority at the subspecific level in the reference