WETLANDS PLANT SPECIES IDENTIFIED

Students in middle school and high school were asked to use plant identification apps to identify various wetland plant species which are listed below. In order to strengthen the accuracy of their identifications, students were asked to research and verify whether the plants that they had identified were wetland species found in Massachusetts.

STUDENT 1
- Festuco Rubra
- Panicum coloratum
- Agastache rupe
- Persicaria amphibia
- Alcantarea Odorata flower
- Clematis chrysocoma leaves

STUDENT 2
- Hygrocybe coccinea
- Antermnaria marginata
- Fagus Sylvatiica
- Famitopsis betulina
- Vaccinium oxycoccos
- Syneilesis palamata leaves
- Buckthorn leaf
- Winterfat
- Burning bush tree
- American elm (ulmus Americana)

STUDENT 3
- Parcium capilare
- Vaccinium oxycoccos
- Antonnaria microphylia
- Aristea compressa

STUDENT 4
- Nasturtium officinale
- Elacocarpus angustifolius
- Aynodon dactybn
- Mikania micrantha
- Tamarix samosissina

STUDENT 5
- Datura stramonium
- Rumex acetosella
- Euphorbia cyparissias
- Sagataria sagittofolia
- Nyssa synvatica
- Sambocis Nydra
- Juncus actus
- Chenchrus setaceus
- Black eyed susan
- Schooler willow
- Canada golden rod
- Frosted aster

STUDENT 6
- Lasia Spinosa leaves
- Heuchera micrantha
- Solidago
- Celastrus scandens
- Phormium colensoi
- Stinkwort
- Canada golden rod
- Carolina elephantsfoot
- Shaggy ink cap

STUDENT 7
- Lasia Spinosa leaves
- Heuchera micrantha
- Canada golden rod
- Daucus carotu
- Allium ursinum
- Common mugwort
- Wrinkleleaf goldenrod
- Wild carrot
- Common winterberry
- Drug famitory

STUDENT 8
- Celastrus Orbiculatus
- Ilex verticillate
- Sorghastrum nutans
- Beschorneria Seftentrionalis
- Common mugwort
- Red clover

STUDENT 9
- Indian pipe
- Canada golden rod
- Zig-zaged or broadleaved golden rod
- Switchgrass
- Seashore bentgrass
- Horseweed

STUDENT 10
- Common mugwort
- Brown knapweed
- Cleavers
- White panicle aster
- Common snow berry