

2010 SPRING FISH SALE

PICK UP

Pickup will be **TUESDAY, APRIL 20, 2010, starting at 2:30 p.m.** at the Huron County Fairgrounds Agronomy Building. Orders must be picked up at the specified time. **Please make arrangements for you or an alternate to arrive on time for pickup.** If you have any questions concerning the fish sale, stocking rates, or delivery, please call the District office at 419-668-4113 ext. #3.

If you have purchased fish, you will need to **bring your own container half filled** (over filled containers will be poured out) with fresh pond water (city water CANNOT be used because it has been chemically treated). A five gallon container will transport 100 fingerlings, two white Amur, or 300 minnows. Each container should be lined with a clean garbage bag prior to filling with water. When filled with fish, the bags will be injected with oxygen and tied shut for transport.

STOCKING

When Stocking a combination of Bluegill, Yellow Perch, and Redear Sunfish, total pond stocking should not exceed 500 per pond surface acre.

STOCKING TRIPLOID WHITE AMUR:

VEGETATION	FISH PER ACRE
Light	3 to 5
Moderate	6 to 10
Heavy	11 to 15

C O V E R I T G R E E N G R A N T

Grant dollars are still available to producers farming land in Huron County to establish cover crops and roadside filter strips or field borders through a two year "Cover It Green" grant provided by the Great Lakes Commission with funds from the United States Department of Agriculture. This is a two year grant that will end July 2011.

The Huron S.W.C.D. will pay eligible applicants a one time payment of \$300.00 per acre up to five acres for 10' to 100' wide filter strips along road ditches or field borders around crop fields. Unlike other programs, the producer may make hay off the strips. However, the strips need to be maintained for five years. We have allocated 7.5 of the 30 acre grant goal.

The Huron S.W.C.D. will also pay eligible applicants a one time payment of \$30.00 per acre up to 25 acres per operation to establish eligible cover crops. We have allocated 279.5 acres of the 450 acre grant goal.

Grant monies are made possible by the Huron S.W.C.D. making successful grant applications to bring cost share (your tax dollars) to Huron County producers to reduce sedimentation and improve water quality. It allows you to implement best management practices with minimal financial setback and with one easy application (See Alisa or Cary).

This is a limited opportunity to make difference in your operation!

It is advised to check with the Farm Service Agency, the Natural Resource Conservation Service, and your crop insurance agent to avoid program conflicts or affects to crop base and cropping history.

2010 ANNUAL SEEDLING SALE

COMMON NAME	AVERAGE LANDSCAPE HEIGHT	SOIL PREFERENCE	LIGHT PREFERENCE	GROWTH RATE	DESCRIPTION	USES
Eastern White Pine <i>(Pinus Strobus)</i>	60' to 100'	Loamy, acidic, well drained	Full sun	Fast	4-6" long cones; long soft needles	Timber, reclamation, wildlife enhancement, windbreaks, landscape and Christmas trees
Austrian Pine <i>(Pinus nigra)</i>	50' to 70'	Prefers well drained, loamy soil, but will adapt to sandy or clayey soil	Full sun	Moderate	2-3" long cones; dense, heavy long needles	Reclamation and windbreaks
Colorado Blue Spruce <i>(Picea pungens glauca)</i>	30' to 60'	Prefers sandy, loamy, acidic soil. Will not tolerate wet soil	Full sun	Slow	Cones; stiff and prickly needles	Landscaping and Christmas trees
Norway Spruce <i>(Picea abies)</i>	40' to 60'	Prefers well drained, neutral to acidic soil	Full sun to light shade tolerance	Moderate to fast	4" to 6" cylindrical cones; reddish brown bark; short prickly needles	Windbreaks, wildlife habitat, and Christmas trees
White Oak <i>(Quercus alba)</i>	50' to 80'	Prefers deep, moist, well-drained acidic soils	Full sun	Slow to medium	4" to 8 1/2" alternate, simple leaf; pyramidal trunk growth; Gray, pink leaf to dark green to reddish purple in the fall; acorns	Lanscaping, commercial timber, wildlife enhancement, and wetlands
Red Maple <i>(Acer rubrum)</i>	40' to 60'	Very tolerant of soils, but prefers slightly acidic conditions	Full to partial sun	Medium to fast	2" to 4" opposite, simple leaf; red flower in March/April; scarlet leaf in the fall; winged seeds	Landscaping, stream corridors, and wetlands
Magenta Crabapple <i>(Malus hybrid magenta)</i>	20' to 30'	Well drained soil	Full sun to partial shade	Moderate	Pink flowers followed by dark red fruits. Foilage is magenta colored	Excellent for wildlife plantings
White Flowering Dogwood <i>(Cornus florida)</i>	20' to 40'	Acidic, well drained, moist, cool soil	Partial shade to full sun	Slow to medium	White flowers in spring and red berries in the fall	Wildlife enhancement and windbreaks
Red Bud <i>(Cercis canadensis)</i>	Mature at 15'	Prefers well drained soil. Will not live long in poorer drained or heavy clay soil	Full sun to part shade	Rapid when young, moderate after 10 years	Purple-lavender flowers in spring; green-yellow leaves in fall	Wildlife enhancement, and landscape

2010 ANNUAL SEEDLING SALE

SEND PREPAID ORDERS TO HURON S.W.C.D
8 FAIR ROAD
NORWALK, OH 44857

We take orders WHILE
QUANTITIES LAST!
ORDER EARLY
PICKUP at the HURON
COUNTY FAIRGROUNDS
AGRONOMY BUILDING

•PICKUP APRIL 16TH
NOON TO 6:00 P.M.

•PICKUP APRIL 17TH
8 A.M. TO NOON

NAME _____

ADDRESS _____

CITY/STATE/ZIP _____

PHONE _____

DESCRIPTION OF PACKET	NUMBER OF SEEDLINGS PER PACKET	AGE & SEEDLING SIZE	HOW MANY PACKETS ORDERED	PRICE PER PACKET	TOTAL COST
EVERGREENS					
Eastern White Pine	10	4 year old & 15" to 30"		\$9.00	
Austrian Pine	10	4 year old & 15" to 30"		\$9.00	
Colorado Blue Spruce	10	4 year old & 10" TO 22"		\$9.00	
Norway Spruce	10	4 year old & 15" to 30"		\$9.00	
SHADE TREES					
White Oak	5	2 year old & 8" to 18"		\$9.00	
Red Maple	5	1 year old & 18" to 24"		\$9.00	
FLOWERING SHRUB PACKET (6 seedlings)					
2 Magenta Crabapples, 2 Red Buds, 2 White Flowering Dogwood	6	1 year, 18/24"; 2 year, 10/24" 1 year, 18/24"		\$9.00	
1.5 GALLON, POTTED EVERGREENS					
Potted Austrian	1	12"		\$9.00	
Potted Blue Spruce	1	12"		\$9.00	
Potted White Pine	1	12"		\$9.00	
				TOTAL	

NO REMINDERS WILL BE SENT!

2010 SPRING FISH SALE

	BLUEGILL	LARGEMOUTH BASS	CHANNEL CATFISH	YELLOW PERCH	WHITE AMURS	REDEAR SUNFISH
HABITAT	Common in Ohio; prefers clear ponds and lakes with rooted vegetation	Found in ponds, and slow sluggish streams in every county in Ohio	Common in most large streams and lakes in Ohio; like deep water, clean gravel, and boulder substrates	Found in Lake Erie and impoundments, ponds, & slow moving rivers in Ohio; prefer clear water with moderate vegetation & much sand or gravel on the bottom		Not native to Ohio; stocked in small lakes and ponds
FOOD	Insects, insect larvae, small fish, fish eggs, & plant materials	Adults eat crayfish, frogs, large insects, & fish	Insect larvae, crayfish, mollusks, & small fish	Adult aquatic insects, insect larvae, & small fish	Leafy aquatic plants such as pondweed, coontail, floating duckweed, & cattails	Snails & other mollusks, crayfish, insects, & insect larvae
INITIAL STOCKING	500 per pond surface acre	100 per pond surface acre	100 per pond surface acre	100 per pond surface acre	<u>Vegetation</u> Light: 3 to 5 amurs/acre Moderate: 6 to 10 amurs/acre Heavy: 11 to 15 amurs/acre	500 per pond surface acre
ADULT SIZE	6" to 10" depending on habitat and population	12" to 15" normally, but can reach 25" and 13 lbs.	12" to 14"; Can reach 10 lbs. or more	5" to 12" & weigh 1/4 to 1 lb.; can exceed 2 lbs.	48"; up to 100 lbs.	9" to 11"

PRE-ORDER DEADLINE APRIL 13, 2010

SEND PREPAID ORDERS to:
HURON S.W.C.D.
8 Fair Road
Norwalk, OH 44857

DATE: _____

NAME: _____

ADDRESS: _____

CITY: _____

STATE/ZIP: _____

PHONE: _____

SPECIES	SIZE	QUANTITY	PRICE	TOTAL
Largemouth Bass	2" - 4"		\$.80	
Bluegill	2" - 4"		\$.70	
Channel Catfish	4" - 6"		\$.75	
Yellow Perch	3" - 4"		\$.70	
Fathead Minnows	1" - 2"		\$.06	
White Amur	8" - 12"		\$12.00	
Redear Sunfish	2" - 4"		\$.85	
TOTALS				