Mini-Cassia Conservation Update



Volume # 2023.3

DISTRICT OFFICES

Burley Temporary Office Room # 201 In the Cassia County Courthouse - Burley, Idaho Monday-Thursday 9:00-2:00 208-572-3375

Minidoka Office Location 85 East Baseline, McGregor Building—Minidoka Fairgrounds Rupert, Idaho Tuesday-Friday 9:00-2:00 208-436-4202

LOCAL WORK GROUP MEETING HELD

Cassia and Minidoka Counties held their joint Locally Led Work Group Meeting on November 14, 2023, where conservation priorities were discussed. These priorities will be used to rank



projects and assign funding for 2024. Thank you to the Soil & Water Conservation Districts who hosted the event, and to all who attended and participated including representatives from East Cassia SWCD, Minidoka SWCD, West

Cassia SWCD, Id Fish & Game, ID Dairymen, US Forest Service, Pheasants Forever, ID Soil & Water Conservation Commission, NRCS, private citizens, and NRCS Team Lead David Mabey who served as facilitator for the meeting.



East Cassia, Minidoka, & West Cassia Soil and Water Conservation Districts

SEEDLING TREE SALE

The Annual Seedling Tree Sale officially begins February 1, 2024.



For a successful planting, start your planning NOW....

- Do your research determine which varieties will best suit your needs.
- Decide location and space available.
- Determine the number of rows.
- Plan for irrigation.
- Order early.
- Special orders will be considered.
- Contact our office for details.



Suggestions and helps for planning and preparing for your seedlings are available on our website at <u>www.minicassiaswcd.com</u>

MOISTURE MONITORING PROJECT

East Cassia, Minidoka, and West Cassia Soil and Water Conservation Districts will be instituting a 3-year project of utilizing data that can be gathered by moisture monitors.

Each District will contract with 4 growers to "plant" 3 monitors in an irrigated field area within each District boundary. We prefer that the monitors be in the same irrigated plot throughout the 3-year project period.

The monitors can help measure moisture during ground preparation, planting, the growing season, harvest, and crop storage while helping growers understand soil moisture with real-time data. Those interested need to contact one of the Soil conservation Districts participating in this project

More information in this newsletter and on our website at **www.minicassiaswcd.com**.

District Board of Supervisors

East Cassia SWCD

West Cassia SWCD

<u>Minidoka SWCD</u>

Chairman	Rob Cottle	Richard Kunau	Dusty Wilkins
		Jordan Searle	
Treasurer	Ken Woodworth	Ken Black	Lance Lovell
Member	Hannah Sanders	Chad Searle	Luke Stevenson
Member	Kurt Heward		Jeff Schow
		Kyle Bowers	

District Employees

Sharon Hardy......Minidoka Administrative Assistant Rachelle Osterhout.....Cassia Administrative Assistant Doreen McMurray.....Cassia Information & Education Specialist

Natural Resource Conservation Service (NRCS)

Burley 208-572-3377 / Rupert 208-436-4777

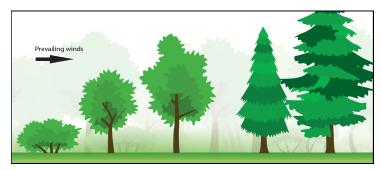
David Mabey	District Conservationist
	ISWCC Ag Program Specialist
Dinah Reaney	Soil Conservationist
Brook Morgan	Pheasants Forever

NEWSLETTERS are available by e-mail

To receive this and future newsletters electronically, send your e-mail address to: <u>ewcswcd@gmail.com</u>

Type "NEWSLETTER" in the subject box.

If you want your name removed from the newsletter mailing list, just let us know.



The "Conservation Update" is published 3 times a year by the East Cassia, West Cassia, & Minidoka Soil and Water Conservation Districts and mailed to approximately 1,000 landowners, and sent by email to several hundred more. The distribution mailing list is maintained by the Information & Education Specialist in Burley, Idaho. Names may be added to or removed from the mailing list for the next publication by calling 208-572-3375.

East Cassia, West Cassia, & Minidoka Soil and Water Conservation Districts are non-profit organizations. All programs and services of the Soil and Water Conservation Districts are offered on a non-discriminatory basis without regard to race, color, national origin, sex, age, marital status, or handicap.

CONTACT SWCD OFFICES:

Rupert SWCD Office 208-436-4202 Burley SWCD Office 208-572-3375

Minidoka email: <u>minidokaswcd@gmail.com</u> Cassia email: <u>ewcswcd@gmail.com</u>

Web page: <u>www.minicassiaswcd.com</u>

Spanish translation available upon request.

DISTRICT SUPERVISORS

Supervisors for the Soil and Water Conservation Districts are landowners in Cassia and Minidoka Counties who volunteer their time. They are interested in farming issues and want to make a positive difference in their communities. Serving as a Supervisor is a great opportunity to learn how to improve your own operation as well as help to make a positive difference within your own community.

If you are interested in serving on the Soil & Water Conservation District Board in your county, contact a current board member or call one of the NRCS offices for information.

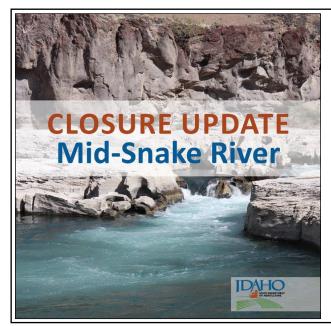
Monthly Board Meetings

East Cassia SWCD - 1st Tuesday of each month West Cassia SWCD - 2nd Tuesday of each month Minidoka SWCD - 2nd Wednesday of each month

Any changes to meeting schedules will be posted in our offices and on our website at <u>www.minicassiaswcd.com</u>.

Call one of our offices to reserve a direct seed drill for spring planting.





Mid-Snake River Closure Update as of 12.18.2023

From: Idaho State Department of Agriculture

Beginning December 18, water access is OPEN to the public between Broken Bridge (Yingst Grade) and Pillar Falls.

Broken Bridge to Pillar Falls will only be accessible during Centennial Park operation hours (8am—6pm *weather dependent).

A mandatory watercraft decontamination applies to all watercraft prior to launch and upon exit of the river from Broken Bridge to Pillar Falls.

The ISDA decontamination station is operating at Centennial Park.

Decontamination is mandatory for all boats, kayaks, paddleboards, waders, lifejackets, duck decoys, and anything else that enters the water.

Water access from Pillar Falls to Twin Falls Dam remains closed.

LEARN MORE!

ARBOR DAY

Check their website and watch their videos. Search other resources for tree care and ways to celebrate. <u>https://www.arborday.org/</u>

SOIL TESTING

Learn about soil health properties and about testing soil at <u>https://www.uidaho.edu/extension/nutrient-management/</u>soil.

WINDBREAKS

Windbreak benefits and management information available at <u>https://www.sciencedirect.com/science/article/pii/S0308521X20308933.</u>

KNOW WHAT'S BELOW

Call before you dig. Call 811 and find out what is below!

LOOK UP!

Look up before you plant trees. Plant away from power lines. Small seedlings need room to grow up, down, and out!

GARDENS & LANDSCAPES

Answers to general landscape and gardening questions can be found at <u>https://www.uidaho.edu/homegard.aspx.</u>

CONSERVATION AT WORK

Conservation at Work Video Series can be found at <u>https://www.farmers.gov./conservation/conservation-at-work</u>.

PLANTING & CARE OF TREE SEEDLINGS

https://extension.unh.edu/resource/planting-and-care-tree -seedlings-fact-sheet.

PLANT YOUR SEEDLILNGS RIGHT

University of Idaho planting guide. https://www.uidaho.edu/-/media/UIdaho-Responsive/ Files/Extension/topic/forestry/plant-your-seedlings-right-2018.pdf?

la=en&hash=C5165BAB770DDE947E1998B7BA086FB BFDCBB0EA East Cassia, Minidoka, & West Cassia

Soil & Water Conservation Districts

A 3-year MOISTURE MONITORING PROJECT



FOR:

Farmers & Growers Parks & Rec FFA projects Harvest Storage AND MORE...

Project begins February 2024 Space Limited - SIGN UP <u>NOW</u>

PURPOSE: To capture vital moisture level data from the soil and compare productivity levels across a variety of crops and harvesting situations.

PROJECT: Landowners will participate in a 3-year cost share project by installing 3 monitors in one irrigated field, sharing results with soil districts.

<u>COST</u>: Growers will contribute a yearly fee of \$175 per monitor (3 monitors minimum required). Total cost for one year is \$525.

An Cooperator Forum will be held February 2024 to kick-off the project.

For project information, go to our website:

www.minicassiaswcd.com

208-436-4202 minidokaswcd@gmail.com

Minidoka SWCD

East Cassia & West Cassia SWCD 208-572-3375 ewcswcd@gmail.com





You are invited to a Local Farmer/Rancher Town Hall Info Session & Lunch!

South Central Snake River (Cassia / Minidoka) TOWN HALL INFORMATION SESSION



Town Hall Information Sessions are an opportunity for local farmers, ranchers and private forest landowners to connect with their NRCS and Farm Service Agency representatives.

Town Hall Info Sessions are a place for education and inquiry about available USDA programs.

You are invited to:

- Learn about NRCS programs and ask questions
- Meet your local NRCS and Farm Service Agency representatives
- Register your farm with Farm Service Agency
- Connect with partners and other local landowners

Natural Resources Conservation Service

nrcs.usda.gov/idaho

USDA is an equal opportunity provider, employer and lender.

WHERE: Rupert Fairgrounds (McGregor building) 85 E. Baseline Rd. Rupert, Idaho 83350

DATE: Tuesday, Jan. 30, 2024

TIME: 11:00am-12:30pm Lunch Provided

For more information contact: David Mabey, NRCS TEAM LEAD david.mabey@usda.gov 208-572-3377

KNOW YOUR GOVERNMENT CONFERENCE

February 17-19, 2024 in Boise Registration Cost: \$225

Open to youth in grades 8 to 10

(Youth may only attend 2 times unless selected for the Steering Committee)

Mission

Provide youth an opportunity to become knowledgeable about the decision-making process in legislative and judicial branches of government.

Youth Leadership

- KYG Conference is planned in partnership with youth and adults.
- Youth in grades 9 and 10 may apply to serve on the planning committee.
- Applications are accepted at Conference.

More Information

For more information, visit: https://www.uidaho.edu/ext ension/4h/events/knowyour-government

The University of Itaho is an equal oppor ph. sex. age, sexual crientation, gender i From Dec. 8-Jan. 8
Online at ZSuite: <u>https://4h.zsuite.org</u>
Pay online at:

4-H Youth Development market place

Register

Accommodations

- Hyatt Place Downtown is
 the Conference Hotel
- Lodging & most meals are included
- Transportation to and from Boise is provided for youth from Northern, Central, and Eastern Idaho.
- Events held at the Boise Centre, Capitol, UI Law Center, Supreme Court, and Ada County Courthouse

Scholarships available to attend KYG.

Contact your local 4-H office for details.

Undersyndiation Besterner Besterner





2023 Conservation Speech Contest THEME: **"One Water"**



Cassia and Minidoka joined together at the Cassia County Courthouse on October 17, 2023 for high school students to present their speeches titled "One Water". The 3-5 minute speeches were researched and written by the students.

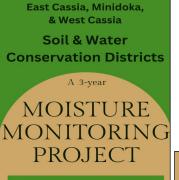


West Cassia Supervisor Ken Black presented 2023 Speech Contest winners: West Cassia 1st place Lohanny Nielsen, Minidoka 1st, 2nd, & 3rd places Nevaeh Garner, Hunter Halverson, and Charlee Bonzon.

Start planning your windbreak now.







Project begins February 2024 Space Limited - SIGN UP <u>NOW</u>

For project information, go to our website: www.minicassiaswcd.com <u>Call</u> one of our offices if you are interested in participating in the Moisture Monitoring Cost-Share Project.

> Minidoka SWCD 208-436-4202 minidokaswcd@gmail.com

East Cassia & West Cassia SWCD 208-572-3375 ewcswcd@gmail.com

STUDENTS EVALUATE the SOIL at the IDAHO STATE EVENT 2023

FFA students from around the state of Idaho gathered together in Cassia County on October 12, 2023 to compete in the 53rd Idaho State FFA & 4-H Land & Soil Evaluation Career Development Event. The top teams at regional contests around the state of Idaho competed in the state event in Burley. 19 FFA Teams attended the 2023 Idaho State competition.





Students have prepared to "evaluate" the soil. They have learned to recognize soil factors which identify specific soil characteristics. This training helps students make wise decisions in managing and using soil and land resources. Preparing and competing in this competition can help participants



understand basic soil properties and how these properties affect areas of crop growth and land development.

Soil & Water Conservation District Supervisors and employees, and NRCS employees, provided expertise, equipment, and labor to prepare the testing site. Over 30 workers and volunteers assisted with the preparation and event activities, including Soil Scientist specialists, Soil District Supervisors, and Cassia County Commissioners. We appreciate the many individuals and businesses who support this educational contest through time and financial donations.

<u>Thank you to all who helped with this competition including</u>: The Mid-Snake Resource, Conservation, & Development, U of I Endowment Fund, AgWest Farm Credit, Butte Irrigation, D.L. Evans Bank, JR Simplot, Kloepfer Concrete, Stokes Market, Stukenholtz Laboratory, Timm Adams Farms, United Electric Co-Op, Redox Bio-Nutrients LLC, The Natural

Resource Conservation Service, IDEA (Idaho District Employee Association), and 23 Soil & Water

Conservation Districts throughout the state. Local FFA teams competing the competition were Hansen FFA, Jerome FFA, Murtaugh FFA, Burley FFA, and Gooding FFA. Top winners for the 53rd Annual Land & Soil Evaluation Event 2023 include: Preston FFA taking 1st place, Troy FFA placing 2nd, and Kuna FFA placing 3rd. The top 2 teams will receive scholarship money to assist with their travel to attend and compete at the National Land & Soil Evaluation Event to be held in Oklahoma City next spring.



5th & 6th Grade Poster Contest Winners ONE WATER

5th and 6th grade students in Cassia & Minidoka Counties participated in the Conservation Poster Contest drawing their ideas on "One Water". Winners from each participating elementary school were awarded.





Above: East Minico 1st place Ailen, 2nd place Jaqueline, 3rd place Dulce.





Above: Heyburn Elementary 1st place Dilan 2nd place Melarih 3rd place Briza

Left: Paul Elementary 1st place Brinnlea 2nd place Ana 3rd place Asher



Above: Acequia Elementary 1st place Olivia, 2nd place Harper, 3rd place Audrey. Below: Rupert Elementary 1st place Aslin, 2nd place Ekko, 3rd place Journey.



Above: West Minico 1st place Elise, 2nd place Brinkley, 3rd place Vince. Below: St. Nicholas 1st place Stella, 2nd place Porter, 3rd place McKenna.





Left: Oakley Elementary Ist place Kaydee 2nd place Henry 3rd place Milaydi Honorable Mention: Brigham, Mollie, Alonso, Roy, Juliana, and Cy.

Right: Dworshak Elementary Ist place Claire 2nd place Gannyn 3rd place Lydia Honorable Mention: Snow, Wesley, Jenna, Brooklyn, and Tessley.







Above: Mountain View Elementary 1st place Austin, 2nd place Sophia, 3rd place Nicolas. Honorable Mention: Ryker, Nayeli, Randeep, and Emma.

Below: JV Evans Elementary 1st place Marques, 2nd place Angella, 3rd place Gracelyn. Honorable Mention: Jimena, Ada, Carson, Kim, and Jacob.





Above: Declo Elementary 1st place Hannah, 2nd place Jacobi, 3rd place Saige. Honorable Mention: Madyn and Jessica.

Below: Raft River Elementary 1st place Chloe, 2nd place Zechariah, 3rd place Kwinton. Honorable Mention: Faith and Preston.

Bottom: Declo Jr High School 1st place Hunter, 2nd place Lucero, 3rd place Autym. Honorable Mention Braxton and Kole.



2024 SEEDLING TREE SALE

LOMBARDY POPLAR (Populus nigra) 40 to 50', Zone 2. A perfect choice for a fast-growing privacy screen or wind break. Wonderful columnar habit with grayish-green foliage that provides a gorgeous backdrop for smaller trees and shrubs. Branches start close to the ground and grow upward, parallel to the trunk. Plant in rows about 6-8 ft. apart for screening. Hardy to -40°F.

NORWAY POPLAR (Cottonwood Siouxland) (Populus deltoides) 40 to 60', Zone 3-9. This hybrid poplar is a fast-growing tree used for windbreaks and riparian plantings. Can be used down a property line or roadway. (Up to 6 feet per year with regular irrigation and protection from wildlife and animals.) Requires moist soil but can tolerate dry soil. 20-35' spread. Plant seedlings 8-12 feet apart for single row, 10-12 feet apart for multiple row windbreak.

QUAKING ASPEN (Populus tremuloides) 20-50', Zones 1-7. Fast growing deciduous tree provides stunning golden-yellow fall color, movement, and sound when the breeze rustles the leaves. Features striking white bark. Roots spread, often planted in groves. Prefers full sun.

COLORADO SPRUCE (Picea pungens) 30 to 50', Zones 3-8. Gorgeous, brilliant, stately. The Colorado Blue Spruce is a slow growing pyramidal shaped evergreen with steel blue foliage. It prefers heavier soils, full sun, and clean cultivation. Will reach a height of six feet in eight years on a good site. Probably the most drought tolerant of all spruce. It is widely used in windbreaks or as an ornamental yard tree or Christmas Tree.

ROCKY MOUNTAIN JUNIPER (Juniperus scopulorum)- 30 to 40', Zones 3-8. Rugged, pyramidal tree with silvery-blue green foliage. It is slow growing with foliage is dense and pleasantly aromatic. The fruits are fleshy berrylike spherical cones – they are bright blue with a whitish bloom and sweet tasting, with thin skins (good source of food for wildlife). Survives well in hot dry summers of the western U.S.

WHITE PINE (Pinus strobus) 50-100', Zones 3-8. Often called the Eastern White Pine, it is a stately, graceful plume-like tree. Growing from a straight trunk, its branches are horizontal and tiered, 1 row added each year. Tufts of light-to bluish-green needles are borne in feathery clusters of five toward the ends of the twigs. It produces cones 6-8 inches long. Grows in a wide range of soil conditions. Good animal habitat. Wood used for furniture, cabinets, and carvings.

AMERICAN PLUM (Prunus Americana) 12-20', Zones 2-9. The American Plum is a fast-growing single-trunk tree or multi-stemmed shrub with many wildlife benefits. It will readily sucker from the ground up around the root zone growing into a large erect shrub and form a dense spreading thicket as it ages. It can be pruned into a small tree. In the spring, clusters of 1" white flowers will form. Fruit will form over summer, and mature in August and September. The plums can be used in jellies, preserves, and even eaten raw and is excellent wildlife habitat.

BLUE ARTIC WILLOW (Salix purpurea) to 5', Zones 4-8. Full sun. This compact, rounded, deciduous shrub features attractive purple stems and very narrow blue-green leaves growing in pairs and are 2 to 4 inches long. Light green flowers bloom in late April, eventually with ornamentally insignificant fruit. The stems are smooth and slender. Growth is rapid, reaching from 2 to 5 feet in two years. Slender and supple twigs can be used to make baskets.

CHOKECHERRY, Common (Prunus Virginiana) 20-30', All Zones. Full sun to part shade. Chokecherry is a small suckering hardy tree or large shrub. It has broad leaves and dense, elongated, terminal white flower clusters in the spring. Chokecherry fruits turn dark purple and are edible in July and August. Excellent food for birds. Makes great jelly or syrup.

COMMON PURPLE LILAC (Syringa vulgaris) to 12', Zones 2-8. Lovely clusters of lavender flowers grow from the branch tips in midspring. They make a wonderful contrast to the dark green leaves. Abundant clusters of sweetly fragrant, purple flowers in mid-spring on a vigorous, upright, multi-stemmed shrub with heart-shaped, green foliage. Ideal as a flowering hedge or screen. Plant near a window or pathway where the fragrant blooms can be enjoyed. Deciduous.

ELDERBERRY (Sambucus canadensis) grows 5'-15', Zones 3-10. This thicket forming shrub with bright green leaves has large, flat showy clusters of white, fragrant flowers in spring. The flowers are followed by clusters of dark purple to black, berrylike fruits in late summer and fall. The fruit is attractive to birds and mammals and may be used to make jelly, pie and wine. It is high in antioxidants. Elderberries prefer well-drained soil. The shrub reaches full berry production in the third or fourth year. Canes lose vigor after 3 years and should be removed at ground level during dormancy. They prefer sun but will adapt to part shade. To harvest, cut berry clusters from the plant, then strip berries. Use quickly or freeze to preserve.

NANNYBERRY (Viburnum lentago) 12'-15', Zones 2-8. A versatile native shrub with excellent year-round interest, Nannyberry Viburnum features showy white flowers in May and burgundy leaf color in autumn with dark blue berries. A large upright shrub, it spreads by roots to form colonies and makes an excellent privacy screen or hedgerow. It can be maintained as a small tree by pruning stems and removing the suckers at the base. Adaptable to a wide range of soils. Very shade tolerant in nature, it grows larger in open sunny areas. Nannyberry offers excellent support for birds and pollinators, and serve as host plants to numerous butterflies and moths. They tend to flower profusely whether or not pollination occurs. The edible berries can be used to make jams and jellies.

REDOSIER DOGWOOD (Cornus sericea) 6'-8', Zones 3-8. Full sun to part shade. This red twig dogwood is a rapid-growing, multistemmed, deciduous shrub with a rounded spread. The bright red stems are showy as they stand out in winter. Tiny white flowers appear in late spring and produce fruit for birds. Dark green leaves turn an attractive reddish purple in autumn.

SMOOTH SUMAC (Rhus glabra) 8-15', Zones 3-8. A North America native thicket-forming shrub or small tree with a spreading crown. Dark green foliage turns bright shades of red and orange in fall. Bark is grayish-brown. Flowers late May–July, with dense clusters 5–9 inches long. Fruits August–September, compact clusters, fruit seeded and round, about ½ inch in diameter, dark red with red velvety hairs. Birds eat the fruit. Rabbits and deer eat the leaves and twigs.

Cassia and Minidoka Soil & Water Conservation Districts 2024 SEEDLING TREE SALE

(All trees sold in multiples of 5)

VARIETY	SIZE	PRICE (for 5 seedlings)	TOTAL # of Trees	TOTAL \$ DUE
Deciduous Trees				
LOMBARDY POPLAR (columnar)	3' - 4'	\$20.00 (for 5 seedlings)		
NORWAY POPLAR (Similar to Hybrid Poplar)	4'- 5'	\$20.00 (for 5 seedlings)		
QUAKING ASPEN	18"-24"	\$20.00 (for 5 seedlings)		
Evergreen Trees				
COLORADO SPRUCE	7"- 15"	\$20.00 (for 5 seedlings)		
ROCKY MOUNTAIN JUNIPER	8"- 15"	\$20.00 (for 5 seedlings)		
WHITE PINE	7"-15"	\$20.00 (for 5 seedlings)		
<u>Shrubs</u>				
AMERICAN PLUM	2'-3'	\$20.00 (for 5 seedlings)		
BLUE ARTIC WILLOW	2'-3'	\$20.00 (for 5 seedlings)		
CHOKECHERRY	2'-3'	\$20.00 (for 5 seedlings)		
COMMON PURPLE LILAC	2'-3'	\$20.00 (for 5 seedlings)		
ELDERBERRY	2'-3'	\$20.00 (for 5 seedlings)		
NANNYBERRY	2'-3'	\$20.00 (for 5 seedlings)		
REDOSIER DOGWOOD	18"-24"	\$20.00 (for 5 seedlings)		
SMOOTH SUMAC	12"-24"	\$20.00 (for 5 seedlings)		
[AME:			SUBIOTAL:	
OTREET	CITY	ZIP	<u>TAX</u> (x 0.06):	
			FINAL TOTAL:	
EMAIL		0	CHECK #	CASH:
PHONE: HOME				
CELL		— N	Aake Payme	nt To:
WORK		— F a	st Cassia S	WCD
		La	si Cassia S	

**<u>Please be aware that these are bare-root</u> seedling trees/shrubs.

We reserve the right to substitute one size either up or down depending upon what our supplier sends us.

MAIL in your order form and payment to the SWCD office:

East Cassia SWCD 1361 E 16th St Burley, ID 83318 Minidoka SWCD 85 East Baseline (Fairgrounds) Rupert, ID 83350

For Questions call: 208-572-3375 or 208-436-4202. Please *LEAVE A MESSAGE*. We will return your call promptly.

OR

*PAYMENT IN FULL MUST BE MADE AT TIME OF ORDER. ORDERS WILL ARRIVE MID-TO-LATE APRIL. You will be contacted for pickup. East Cassia, West Cassia, & Minidoka Soil & Water Conservation Districts 1361 East 16th Street Burley, ID 83318 NONPROFIT U.S. POSTAGE PAID BURLEY, ID PERMIT NO. 9

Return Service Requested

Soil District Board Meetings: Public is welcome. East Cassia - 1st Tuesday of each month. West Cassia - 2nd Tuesday of each month. Call 208-572-3375 for details. Minidoka - 2nd Wednesday of each month. Call 208-436-4202 for details.

9

Minidoka SWCD Phone: 208-436-4202 minidokaswcd@gmail.com

East & West Cassia SWCDs Phone: 208-572-3375 ewcswcd@gmail.com

Call our office to get your name on the list to rent one of our **Direct Seed Drills**

In this issue:

- * Seedling Tree Sale info
- * Town Hall Info Session
- Local Work Group
- * Soil Monitoring PROJECT
- * Snake River update
- * State Land Judging Contest
- * Speech & Poster Contests
- * No till drills available
- * and more....

Visit Our WEBSITE www.minicassiaswcd.com

Mini-Cassia Soil and Water Conservation Districts

East Cassia, Minidoka, and West Cassia Soil & Water Conservation Districts

	Home	Soil Health	Tree Sale	Watercraft Inspection Station	Educational Programs	Newsletters	Other Stuff				
	District Supervisor Boards & Meeting information										
	Direct Seed & Cover Crop Information										
	Moisture Monitoring Project Info										
	Drill Rental information										
Seedling TREE SALE photos & info											
Invasive Species Watercraft Inspection Station											
	Educational Programs										
	Land & Soil Evaluation Event										
	Poster & Speech Contests										
	Scholarships, Newsletters, Announcements, Events, Awards, & much more										
Check inside this issue for the											
Seedling Tree Sale Order							Form				
and tree descriptions											