Appendix A: Living on the Land Class Series

PUBLICITY & PROMOTION

Press Release

PAID ADS

LOL FLYER

OTHER PUBLICITY

LOL EVALUATION SUMMARIES

LOL Individual Class Evaluation Summary Fall 2008

LOL PROGRAM EVALUATION SUMMARY FALL 2008

LIVING ON THE LAND SAMPLE PRESS RELEASE

For Immediate Release

August 13, 2009

Contact: Erin Harwood

WSU Extension Clark County Tel: 360-397-6060 ext. 7720

Fax: 360-397-6122

Small Acreage Program Opens Registration for Living on the Land Class Series.

Brush Prairie, WA – Would you like to learn how to reduce mud and weeds, improve soil quality, grow better pastures, attract wildlife, keep your animals healthy, and reduce chore time? Join us for the twelve week *Living on the Land – Stewardship for Small Acreages* series of workshops sponsored by WSU Clark County Extension, the Clark County Clean Water Program and the Clark Conservation District. The series provides a basic, overview understanding of soil, water, plant and animal interactions on small acreage properties.

"This course covers the issues landowners must address when trying to manage their land. *Living on the Land* teaches small acreage landowners management practices that will improve their property," says Doug Stienbarger, Director of WSU Clark County Extension. Erin Harwood, Program Coordinator, adds, "There are many small acreage landowners in Clark County and we provide them with simple and practical tips on how to best manage their property for themselves, their animals, and the environment."

"Living on the Land - Stewardship for Small Acreages" Wednesdays, September 2 to November 18, 2009 - 6:30 to 9:30 PM

Registration is free but class size is limited; deadline for registration is August 20th. Please call Erin Harwood at 360-397-6060 ext. 7720 to register, or for more information about WSU Clark County Extension's Small Acreage Program.

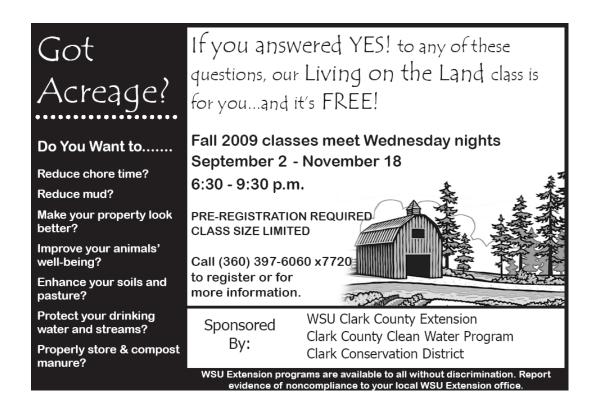
WSU Extension programs are available to all without discrimination. Persons requiring special accommodations should call WSU Clark County Extension at (360) 397-6060 ext. 0 prior to the event.

###

LIVING ON THE LAND PAID ADS

THE REFLECTOR AUGUST 12, 2009 AUGUST 19, 2009

THE CAMAS-WASHOUGAL POST RECORD
AUGUST 11, 2009
AUGUST 18, 2009



OTHER PUBLICITY

The Columbian August 17, 2009, Page C3

SMALL ACREAGE PROGRAM, "Living on the Land: Stewardship for Small Acreages," classes, 6:30 to 9:30 p.m. Wednesdays, Sept. 2-Nov. 18. Learn about reducing mud and weeds, improving soil, attracting wildlife and reducing chore time. Space limited.

■ Register: 360-397-6060, ext. 7720, clark.wsu.edu/horticulture/ SmallAcreageProgram.html.

The Columbian August 18, 2009, Page C5

BRUSH PRAIRIE

Weekly workshops focus on care of small acreage

Newcomers who've purchased a small rural property might be the ideal participants in a 12-week course called "Living on the Land — Stewardship for Small Acreages." Weekly workshops will be held 6:30 to 9:30 p.m. Wednesdays, starting Sept. 2. The series provides a basic overview of issues related to soil, water, plant and animal interactions on small acreages.

Registration is free, but class size is limited. Deadline for registration is Thursday. Call 360-397-6060, ext. 7720, to reg-

ister or for more information.
The event is sponsored by
Washington State University
Clark County Extension, the
Clark County Clean Water Program and the Clark Conservation District.

LOL HALF PAGE FLYER

Live on Acreage?

Reduce chore time!

Reduce Mud!

Properly store & compost manure!

Make your property look better!

Improve the wellbeing of your animals!

Enhance your soils and pasture!

Protect your drinking water and streams!

Living On The Land Workshop Series

Beginning Sept. 2, 2009 Wednesday nights, 6:30-9:30 PM

- ~ Twelve-week series
- ~ Earth friendly practices to improve your land
- ~ Bring home lots of ideas & reference materials!



Space is limited to first 40 people! PRE-REGISTRATION REQUIRED

Call (360) 397-6060 ext. 0 to register or for more information

Jointly Sponsored By:

WSU Clark County Extension ~ Clark County Clean Water Program ~ Clark Conservation District

WSU Extension programs are available to all without discrimination. Persons requiring special accommodations should call WSU Extension Clark County at (360) 397-6060 ext. 0 at least two weeks prior.

LOL INDIVIDUAL CLASS EVALUATION SUMMARY FALL 2009

	9/2/09						
Inventory		low				high	Average
	Was this lesson:	1	2	3	4	5	
Doug Stienbarger	Current, up to date?		1		8	10	4.4
WSU Clark County Extension	Understandable?		1	1	4	14	4.6
	Presented in an interesting way?		2		8	9	4.3
	Did the program answer all the questions you had?)		4	10	6	4.1
	Did learn new things?		2	4	6	6	3.9
	Will you use the information learned?		1	1	6	10	4.4
	Was this program worth your time?		1		5	12	4.6
23	Participants						4.3
20	Evaluations Completed	3	hours				
69	contact hours	87%	% eva	ıls c	omp	lete	

	9/9/09						
Inventory		low				high	Average
	Was this lesson:	1	2	3	4	5	
Doug Stienbarger WSU EXT	Current, up to date?			2	7	11	4.5
Scott Melville	Understandable?			1	7	12	4.6
Clark Co Community Develop	Presented in an interesting way?			1	7	12	4.6
	Did the program answer all the questions you had?	1	1		8	11	4.5
	Did learn new things?			7	6	7	4.0
	Will you use the information learned?		1	3	5	11	4.3
	Was this program worth your time?		1		8	11	4.5
24	Participants						4.4
21	Evaluations Completed	3	3 hours				
72	contact hours	88%	% eva	als c	omp	lete	

	9/16/09						
Soils		low				high	Average
	Was this lesson:	1	2	3	4	5	
Gordon French	Current, up to date?				2	16	4.9
LJC Feeds	Understandable?			1	2	15	4.8
	Presented in an interesting way?			1	1	15	4.8
	Did the program answer all the questions you had?		1		3	14	4.7
	Did learn new things?		1		3	14	4.7
	Will you use the information learned?		1		2	15	4.7
	Was this program worth your time?		1		2	15	4.7
	23 Participants						4.8
	18 Evaluations Completed	3	hou	rs			
	69 contact hours	78%	% eva	als c	omp	lete	

9/23/09 **Pasture Evaluation** low high **Average** & Renovation 2 3 4 Was this lesson: 1 3 Current, up to date? 6 4.5 Erin Harwood, WSU Clark Understandable? 1 5 4.3 4 Lisa Schuchman, Clark CD Presented in an interesting way? 2 3 5 4.3 Did the program answer all the questions you had? 6 4 4.4 Did learn new things? 2 7 4.6 Will you use the information learned? 2 8 4.8 Was this program worth your time? 4 6 4.6 21 Participants 4.5 10 Evaluations Completed 3 hours

48% % evals complete

	9/30/09						
		low				high	Average
Soil Management	Was this lesson:	1	2	3	4	5	
& Fertility	Current, up to date?				6	11	4.6
Craig Cogger	Understandable?			2	8	7	4.3
WSU Puyallup	Presented in an interesting way?				7	10	4.6
	Did the program answer all the questions you had'	?		2	7	8	4.4
	Did learn new things?		1	1	4	11	4.5
	Will you use the information learned?			1	6	10	4.5
	Was this program worth your time?				7	10	4.6
	21 Participants						4.5
	17 Evaluations Completed	3	hou	ırs			
	63 contact hours	81%	% eva	als c	omp	lete	

63 contact hours

Water Quality	10/7/09						
		low				high	Average
Cary Armstrong	Was this lesson:	1	2	3	4	5	
Clark Co Clean Water	Current, up to date?	1			6	4	4.1
	Understandable?	1			4	6	4.3
Rod Swanson	Presented in an interesting way?	2	1	1	3	4	3.5
Clark Co Clean Water	Did the program answer all the questions you had?	1	2	1	3	3	3.5
	Did learn new things?	2	2	2	1	4	3.3
	Will you use the information learned?	2	1	1	3	4	3.5
	Was this program worth your time?	2		1	4	4	3.7
21	Participants						3.7
11	Evaluations Completed	3	hours				
63	contact hours	52%	% eva	als c	omp	lete	

	10/14/09						
Grazing		low				high	Average
	Was this lesson:	1	2	3	4	5	
	Current, up to date?					13	5.0
Grazing, Body Scoring & Hay	Understandable?					13	5.0
Judging	Presented in an interesting way?					13	5.0
Gary Fredricks	Did the program answer all the questions you had?	1			2	11	4.8
WSU Cowlitz Co Ext	Did learn new things?				1	12	4.9
	Will you use the information learned?				1	12	4.9
	Was this program worth your time?					13	5.0
20	Participants						5.0
13	Evaluations Completed	3	hou	rs			
60	contact hours	65%	% eva	ıls c	ompl	ete	

Wildlife	10/21/09						
Rachel Maggi		low				high	Average
WA NRCS	Was this lesson:	1	2	3	4	5	
	Current, up to date?			1	5	6	4.4
	Understandable?			1	3	8	4.6
	Presented in an interesting way?			1	3	8	4.6
Business	Did the program answer all the questions you had?)		1	6	5	4.3
Erin Harwood	Did learn new things?			1	4	7	4.5
WSU Clark County Extension	Will you use the information learned?			2	3	7	4.4
	Was this program worth your time?				5	7	4.6
19	Participants						4.5
12	2 Evaluations Completed	3	hours				
57	contact hours	63%	% eva	ıls c	omp	lete	

	10/28/09						
		low				high	Average
Weed Management	Was this lesson:	1	2	3	4	5	
	Current, up to date?		1		3	10	4.6
Ron Hendrickson	Understandable?			1	3	10	4.6
Clark County Weed Mgmt	Presented in an interesting way?		1		4	4	4.2
	Did the program answer all the questions you had?)			4	10	4.7
	Did learn new things?				5	9	4.6
	Will you use the information learned?		1		3	10	4.6
	Was this program worth your time?			1	3	10	4.6
22	Participants						4.6
14	Evaluations Completed	3	hours				
66	contact hours	64%	% eva	ıls c	omp	lete	

	11/4/09						
		low				high	Average
Wells & Drinking Water	Was this lesson:	1	2	3	4	5	
Tom Gonzales	Current, up to date?				3	11	4.8
Clark County Public Health	Understandable?			2	2	10	4.6
	Presented in an interesting way?		1	1	4	8	4.4
Septic Maintenance	Did the program answer all the questions you had?)		1	2	10	4.7
Mike Williams	Did learn new things?			1	3	10	4.6
Evergreen Septic Design	Will you use the information learned?				3	11	4.8
	Was this program worth your time?				3	11	4.8
19	Participants						4.7
14	Evaluations Completed	3	hours	;			
57	7 contact hours	74%	% eva	als c	omp	lete	

Managing Animals	11/11/09						
Mud & Manure Mgmt		low			ı	high	Average
Erin Harwood	Was this lesson:	1	2	3	4	5	
WSU Clark Co Ext	Current, up to date?				3	7	4.7
	Understandable?				3	7	4.7
Lisa Schuchman	Presented in an interesting way?				3	7	4.7
Clark CD	Did the program answer all the questions you had?				3	7	4.7
	Did learn new things?				3	7	4.7
	Will you use the information learned?				3	7	4.7
	Was this program worth your time?				3	7	4.7
	19 Participants						4.7
	10 Evaluations Completed	3	hours	;			
	57 contact hours	53%	% eva	als co	omple	ete	

My Place on a Stream	11/1/09						
		low				high	Average
	Was this lesson:	1	2	3	4	5	
Jen Naas	Current, up to date?			1	4	5	4.4
Watershed Stewards	Understandable?			1	4	5	4.4
WSU Clark County Extension	Presented in an interesting way?			1	4	5	4.4
	Did the program answer all the questions you had?)			5	5	4.5
	Did learn new things?			3	2	5	4.2
Sustainability	Will you use the information learned?			3	2	5	4.2
Erin Harwood	Was this program worth your time?				5	5	4.5
21	Participants						4.4
10	Evaluations Completed	3	hours				
63	contact hours	48%	% eva	als c	omp	lete	

LOL PROGRAM EVALUATION SUMMARY FALL 2009

	11/18/09						
		low				high	Average
Overall Program Evaluation		1	2	3	4	5	
	Overall score?				4	14	4.8
	Answer most of your questions?			1	6	11	4.6
	Did you learn useful information?				2	16	4.9
	How much will you use information to change pract	tices?		2	7	9	4.4
			_			_	4.7
	Too short	Too sh	Abou	ıt riç	ght	Too lon	Average
	The program series was:		1	8	9		3.4
18	Participants Evaluations Completed contact hours	3 86%	hours % eva		omp	lete	

Appendix B: Well & Septic Maintenance Workshops

PUBLICITY AND PROMOTION

SAMPLE PRESS RELEASE

SAMPLE PAID AD

FLYER

SAMPLE PRESS RELEASE

For Immediate Release

November 2, 2009

Contact: Erin Harwood

WSU Extension Clark County erin.harwood@clark.wa.gov
Tel: 360-397-6060 ext. 7720

Fax: 360-397-6122

Maintenance of Wells and Septic Systems for Homeowners – FREE Workshop!

Keep your money from going down the drain!!

Wednesday November 4, 2009 6:30 to 9:00 PM CASEE Center 11104 NE 149th Street Brush Prairie, WA

Brush Prairie, WA – Want to learn how to protect your well and drinking water while also learning how to properly maintain your septic system? Participants at these free workshops will receive helpful reference materials, tips on maintenance, inspection, and how to avoid costly repairs and save money.

Co-sponsored by WSU Clark County Extension and the Clark County Clean Water Program, this workshop features experts from Clark County Public Health and Ever Green Septic Design to answer questions and provide advice to homeowners.

Please note that the afternoon workshop from 3:00 pm to 5:30 pm workshop has been cancelled. But plenty of space is still available in the evening workshop!

Registration is free but class size is limited, please call 360-397-6060 ext. 0 to register and for more information.

WSU Extension programs are available to all without discrimination. Persons requiring special accommodations should call WSU Clark County Extension at (360) 397-6060 ext. 0 prior to the event.

###

HALF PAGE FLYER

Don't lose precious dollars down the drain!

Attend one of these FREE workshops to learn how to:



- protect your drinking water
- · maintain your septic system
- · prevent costly repairs
- save time and money

Maintenance of Wells & Septic Systems for Homeowners

Wednesday November 4, 2009 3:00 - 5:30 pm AND 6:30 - 9 pm CASEE Center 11104 NE 149th Street Brush Prairie, WA

PRE-REGISTRATION REQUIRED SPACE IS LIMITED

Call (360) 397-6060 ext. 0 to register

Jointly sponsored by:

WSU Clark County Extension ~ Clark County Clean Water Program

WSU Extension programs are available to all without discrimination. Persons requiring special accommodations should call (360) 397-6060 ext. 0 at least two weeks prior to the event.

SAMPLE PAID AD

THE REFLECTOR
MAY 20, 2009 PAGE A3
OCTOBER 28, 2009 PAGE A12

Don't lose precious dollars down the drain!

Attend this FREE workshop and learn how to properly maintain your septic system, prevent costly repairs, and protect your drinking water from contamination.



Maintenance of Wells and Septic Systems for Homeowners

Thursday, May 28, 2009 6:30 to 9:00 pm Fire District #3 - Hockinson 17718 NE 159th Ave, Brush Prairie

Call 397-6060, ext. "0" to register and for information

Sponsored by WSU Extension Clark County, Clark County Clean Water Program, and Clark County Public Health.

WSU Extension programs are available to all without discrimination. Call 360-397-6060 ext. 0 for special accommodations.

Appendix C: BMP Workshops

WORKSHOP FLYER

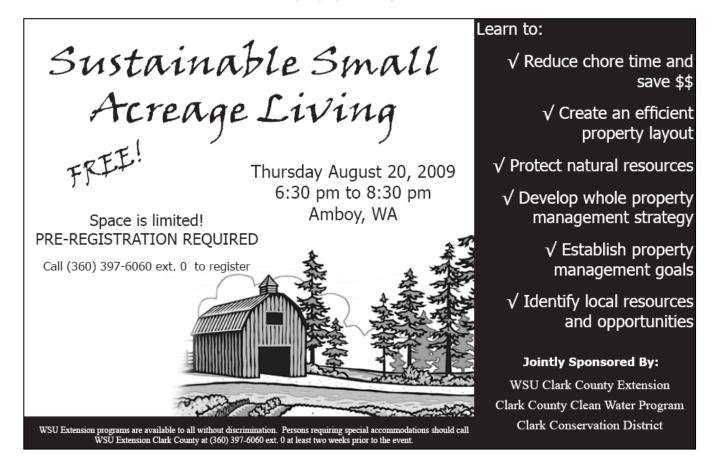
POST CARD MAILER

SAMPLE PRESS RELEASE

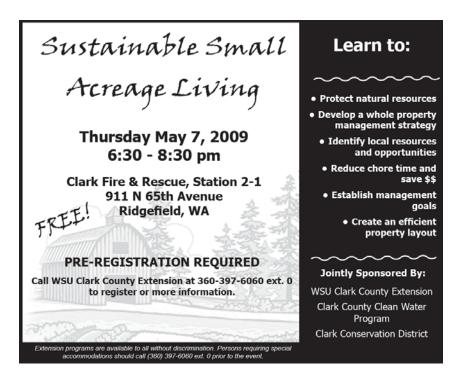
SAMPLE PAID AD

OTHER PUBLICITY

BMP Workshop Half Sheet Flyer



POSTCARD MAILER



SAMPLE PRESS RELEASE

For Immediate Release March 19, 2009

Contact: Erin Harwood

WSU Extension Clark County Tel: 360-397-6060 ext. 7720

Fax: 360-397-6122

E-mail: erin.harwood@clark.wa.gov

Free Workshop Offered on Sustainable Small Acreage Living

Camas, WA – Join the Small Acreage Program for a free workshop that will provide tips, suggestions, and ideas on how to create a more sustainable small acreage property. The workshop will provide information on managing roof runoff, composting, soil improvement, protecting streams and drinking water, along with other tips and tricks to reduce chore time and save you money.

The Small Acreage Program, co-sponsored by Washington State University Clark County Extension, the Clark County Clean Water Program, and the Clark Conservation District, will provide information, handouts, and answer landowners' questions at the workshop.

Erin Harwood, Program Coordinator says, "This workshop will provide residents living on acreage properties with ideas for how to reduce mud, protect their drinking water, and save time and money."

"Sustainable Small Acreage Living"

Thursday, April 2, 2009 6:30 to 8:30 PM East County Fire and Rescue Station 1-1 600 NE 267th Ave. Camas, WA 98607

Registration is free but class size is limited. Please call 360-397-6060 ext. 0 to register, or for more information about the WSU Clark County Extension's Small Acreage Program.

WSU Extension programs and employment are available to all without discrimination. Persons requiring special accommodations should call WSU Clark County Extension at (360) 397-6060 ext. 0 at least two weeks prior to the event.

###

SAMPLE PAID AD

The Reflector
March 25, 2009 Page A 16
April 29, 2009 Page B2
August 11, 2009 Page A 17

The Camas/Washougal Post Record March 24, 2009 Page A7 March 31, 2009 Page B3

Sustainable Small Acreage Living

Thursday April 2, 2009 6:30 - 8:30 pm

Camas Fire Department 600 NE 267th Ave Camas, WA

PRE-REGISTRATION REQUIRED

Call WSU Clark County Extension at 360-397-6060 ext. 0 to register, for directions or more information.

WSU Extension programs are available to all without discrimination. Persons requiring special accommodations should call WSU Clark County Extension at (360) 397-6060 ext. 0 prior to the event.

Learn to:

- Protect natural resources
- Develop a whole property management strategy
 - Identify local resources and opportunities
 - Reduce chore time and save \$\$
 - Establish management goals
 - Create an efficient property layout

Jointly Sponsored By:

WSU Clark County Extension Clark County Clean Water Program

Clark Conservation District

OTHER PUBLICITY

Clark County FYI, April 29, 2009 Page 4

Sustainable Small Acreage Living is the topic of May 7 seminar in Ridgefield

Registration is free but class size is limited for the Sustainable Small Acreage Living workshop on Thursday, May 7. It will be held from 6:30 to 8:30 p.m. at Ridgefield Fire Station 2-1, 911 N.E. 65th Ave., Ridgefield.

The workshop will provide tips, suggestions and ideas on how to create a more sustainable small acreage property. Topics include managing roof runoff, composting, soil improvement, protecting streams and drinking water, reducing chore time and saving money.

The Small Acreage Program is co-sponsored by the Clark County Clean Water Program, Washington State University Clark County Extension, and Clark Conservation District. Please call (360) 397-6060 to register or to get more information. Erin Harwood, WSU, ext. 7720.

The Reflector, May 6, 2009 Page A13

The Reflector, May 6, 2009 Page A15

Small acreage living seminar set A workshop on "Sustainable residents living on acreage with

Small Acreage Living" is set ideas on how to reduce mud, for Thurs., May 7, 6:30-8:30 protect their drinking water and save time and money," said Erin

The free workshop will provide tips on creating a sustainable small acreage property, with information on manag-ing roof runoff, composting, soil improvement, protecting streams and drinking water, and reducing chore time.

"This workshop will provide

save time and money," said Erin 911 NE 65th Ave., Ridgefield. Harwood, program coordinator.

The workshop is sponsored by the Washington State University Clark County Extension, the Clark County Clean Water Program, and the Clark Conservation District.

Registration is free but class size is limited. To register, call 397-6060, ext. 0.

SUSTAINABLE SMALL ACREAGE LIVING, offered by Washington State University Clark County Extension, Clark County Clean Water Program, Clark Conservation District, Thurs., May 7, 6:30-8:30 p.m., Ridgefield fire station, 911 NE 65th Ave., Ridgefield. Information on managing roof runoff, composting, soil improvement, protecting streams and drinking water, tips to reduce chore time. Free. Register by calling Erin Harwood, 397-6060, ext. 0.

Appendix D: Outreach and Promotional Activities

SMALL ACREAGE ANSWER CLINIC

Press Release

COUNTY PARKS MANURE SIGN

SMALL ACREAGE EXPO

PROMOTIONAL FLYER

DIRECT MAILING AND ONLINE REGISTRATION FORM

HANDOUT PROGRAM

PRESS RELEASE

PAID ADS

OTHER PUBLICITY

LJC FEEDS SMALL ACREAGE ANSWER CLINIC PRESS RELEASE

For Immediate Release

July 22, 2009

Contact: Erin Harwood

WSU Clark County Extension Tel: 360-397-6060 ext. 7720

Fax: 360-397-7371

E-mail: erin.harwood@clark.wa.gov

Got Questions About Managing Your Land? Visit the Small Acreage Answer Clinic at LJC Feeds in Camas

Saturday, August 1, 2009 10:00 AM to 2:00 PM LJC Feed Camas, WA

Camas, WA – Landowners can have their questions answered on topics ranging from runoff and drainage, mud reduction, manure management, composting, pastures, and fencing at an answer clinic for small acreage landowners at LJC Feed in Camas.

The Small Acreage Program, co-sponsored by Washington State University Clark County Extension, the Clark County Clean Water Program and the Clark Conservation District, will provide answers to questions, tips, fact sheets, and information on upcoming events applicable to small acreage property management. Visitors will also be able to check out the Clark Conservation District's manure spreader and learn how to rent the spreader for free.

Erin Harwood, Program Coordinator says, "We are excited to partner with LJC Feed to answer questions from small acreage landowners at this event. We hope landowners will come away with solutions to some of the challenges unique to owning small acreage property."

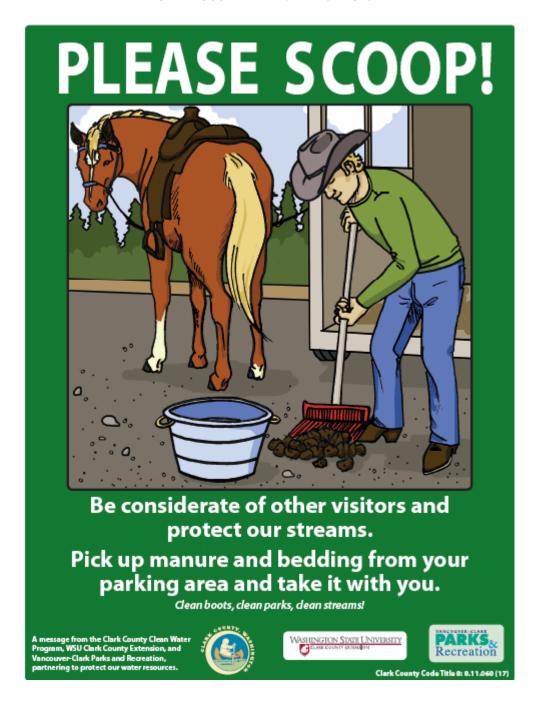
Staff from WSU Clark County Extension and the Clark Conservation District will be available to answer questions at a booth outside the LJC Feed store at 3501 NE 3rd Ave in Camas from 10 am until 2 pm.

For more information, please contact the Small Acreage Program at 360-397-6060 extension 7720.

WSU Extension programs and employment are available to all without discrimination. Persons requiring special accommodations should call WSU Extension Clark County at (360) 397-6060 ext. 0 prior to the event.

###

CLARK COUNTY PARKS MANURE SIGN



EXPO PROMOTIONAL FLYER

Hands On Demos,

Door Prizes, Vendors,

Much More!

Got Acreage?

Lunch available for \$10

Come to the Clark County 4th Annual Registration FREE! Small Acreage Expo!

Topics Include:

- · Hands On Portable Fencing Demo
 - Small Equipment Maintenance
 - Installing A French Drain
 - Weed ID & Management
 - Current Use Taxation
 - Harvesting the Rain
 - Septic Maintenance

Saturday April 18, 2009 9 am to 3 pm Brigands HideOut Farm Battle Ground, WA



For more information, please visit our website at: http://clark. wsu.edu/horticulture/smallAcreageProgram.html

Jointly sponsored by:







WSU Extension programs are available to all without discrimination. Persons requiring special accommodations should call WSU Extension Clark County at (360) 397-6060 ext. 0 at least two weeks prior to the event.

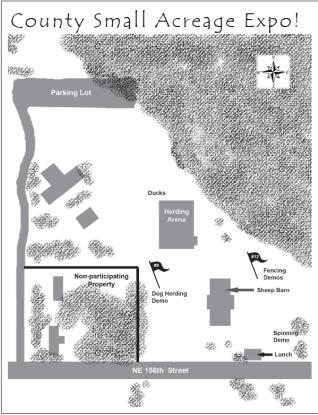
EXPO DIRECT MAILING AND ONLINE REGISTRATION FORM

			Saturday April 18, 2009 9:00 am to 3:00 pm			HideOut Farr Ground, WA	
			Please select onl	ly one clas	s from	each session	· ·
Alam	1	A1	Fencing Options for Your Property	v O	Cl	Installing Portable	Fencing: Hands On
ENG	on		Wild on the Farm: Managing Wild	4		#0.4 107.000 Pest 3400	Equip Maintenance
FREE	SSi	АЗ	It's All French to Me - Installing I	Drainage 🖟	C3	Conquering Mount	Manure
Registration FREE Lunch available for Lunch available ach!!	0		Weed Management on Small Acre	Ö		Protecting Your Se	
Lunch available only \$10 each!!	26.37		Dog Herding and W	Vool Spinnin	g Demo	nstrations During 1	Lunch!!
	M	BI	Installing Portable Fencing: Hands	s On	DI	Installing Portable	Fencing: Hands On
PDo.	12		11-40-00-00	2			
Vendors, 2	10	B2	Harvest the Rain with Rain Barrel	ls 🢆	D2	Fertilizing Pastures	s and Why Lime
Vendors, and Much More!	883	вз	Current Use Taxation	VA VA	DЗ	Natural Insect Con	trol
					D4		amont in Astion
Fo W (3)	or mo	re in	Managing Stormwater RunoffM Formation, contact: ion Clark County 060 x0 Detach Ho	For an full ever	y last it pro	gram and cla http://clark.v	ges or for the ss descriptions, vsu.edu
For W (3) Mail Registration to: WSU Extension Small 11104 NE 149th Stree	or mo ISU Ex 60) 3	ore in extens	formation, contact: ion Clark County 060 x0 ••••••• Detach Ho	For an full ever	y last nt pro visit !	minute chan gram and cla	ges or for the ss descriptions, vsu.edu
Fo W (3) Mail Registration to: WSU Extension Smal 11104 NE 149th Stree Brush Prairie, WA 980	25U Ex 60) 3	eage:	formation, contact: ion Clark County 060 x0 •••••• Detach Ho Program	For an full ever	y last nt pro visit !	minute chan gram and cla attp://clark.w	ges or for the ss descriptions, vsu.edu
Fo W (3) Mail Registration to: WSU Extension Smal 11104 NE 149th Stree Brush Prairie, WA 980 Make checks payable	25U Ex 60) 3	eage:	formation, contact: ion Clark County 060 x0 •••••• Detach Ho Program	For an full ever	y last nt pro visit ! 	minute chan gram and clas gram and clas ttp://clark.w	ges or for the ss descriptions, vsu.edu red By: Clean Water Program Ion District required.
For W (3) Mail Registration to: WSU Extension Small 11104 NE 149th Streeth Brush Prairie, WA 986 Make checks payable Name Address Phone	or mo (SU Ex (6O) 3 (1) Acrest, C-1 (506) (e to: (re Inverse inv	formation, contact: ion Clark County 060 x0 •••••• Detach Ho Program	For an full ever	y last it provisit it	minute chan gram and classification. Jointly Sponsol NGTON STATE UNIVERSITY EXTENSION Clark Conservation of the control of th	ges or for the ss descriptions, vsu.edu red By: Clean Water Program ton District required. pace by 009
Mail Registration to: WSU Extension Smal 11104 NE 149th Stree Brush Prairie, WA 986 Make checks payable Name Address Phone	or mo SU Ex 60) 3 • • • • 11 Acreet, C-1 506 • • • •	cre inverses	Formation, contact: ion Clark County 060 x0 Program County The designation Please use Please specify if you we	For an full ever	y last it provisit it	minute chan gram and classification. Jointly Sponsol NGTON STATE UNIVERSITY COUNTY EXTENSION Clark Conservation is grave your sp. April 15, 20 is to indicate your state to indicate your sp. April 15, 20	ges or for the ss descriptions, vsu.edu red By: Clean Water Program ton District required. pace by 009
Mail Registration to: WSU Extension Small 11104 NE 149th Stree Brush Prairie, WA 986 Make checks payable Name Address Phone Each class has a le	or mo SU Ex 60) 3 • • • • 11 Acreet, C-1 506 • • • •	cre inverses	Formation, contact: ion Clark County 060 x0 Program County The designation Please use Please specify if you we	For an full ever	y last the provisit the washing and the provisit the washing and the provision of the provi	minute chan gram and classification. Jointly Sponsol NGTON STATE UNIVERSITY COUNTY EXTENSION Clark Conservation is grave your sp. April 15, 20 is to indicate your state to indicate your sp. April 15, 20	ges or for the ss descriptions, vsu.edu red By: Clean Water Program ion District required. pace by 009 ar choice of classes.

Extension programs are available to all without discrimination. If you require special accommodation, call WSU Extension Clark County at (360) 397-6060 ext 0 prior to the event.

HANDOUT PROGRAM





Welcome to the 2009 Clark

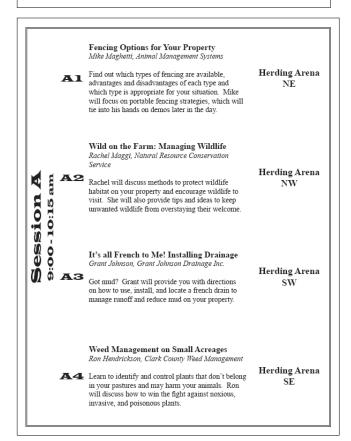
Thank you for coming to the fourth annual Clark County Small Acreage Expo. We hope you enjoy yourself today and take home valuable tips and ideas for managing your property!

Expo Sche	dule
Registration & Check-in	8:30 - 9:00 AM
Session A	9:00 - 10:15 AM
Session B	10:20 - 11:35 AM
Lunch/ Dog Herding Demos	11:40 - 12:20 PM
Session C	12:25 - 1:40 PM
Session D	1:45 - 3:00 PM
Evaluations for Door Prizes	3:00 - 3:15 PM
Door Prize Drawings	3:15 PM



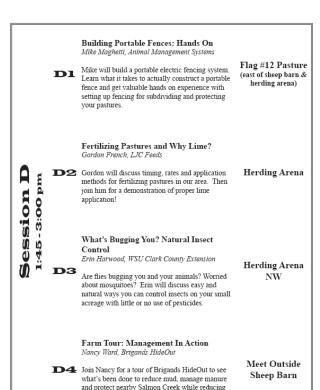
Thank You to Our Event Host





Building Portable Fences: Hands On Flag #12 Pasture **B1** Mike will build a portable electric fencing system. (east of sheep barn & Learn what it takes to actually construct a portable fence and get valuable hands on experience with herding arena) setting up fencing for dividing your pastures. Harvest the Rain Learn to utilize all that liquid sunshine we receive for your garden, animals, and plants. Jayme will Herding Arena NW show how to set up rain barrels, and share her own experiences with using rain barrels on her small ession 10:20-11:35 farm in Camas Current Use Taxation Sherry Daubert, Clark County Assessor's Office Herding Arena Interested in deferred tax programs available in Clark County? Join Sherry for a discussion of what is available, requirements for each program, and Ó SE how to sign up Managing stormwater runoff...must I? Clark County Clean Water Program Staff Planning a new barn or other improvements on your property? Clark County recently adopted new stormwater regulations that affect how rural Herding Arena NE landowners handle stormwater runoff on their property. Learn about the new requirements, if they apply to you, and how to implement management practices that may reduce or eliminate costlier stormwater solutions.

Building Portable Fences: Hands On Mike Maghetti, Animal Management Systems Flag #12 Pasture Mike will build a portable electric fencing system. Learn what it takes to actually construct a portable fence and get valuable (east of sheep barn & herding arena) hands on experience with setting up fencing for subdividing and protecting your pastures. Tune it Up: Small Engine Equipment Suzi Goedert, Ambov Saw and Service Herding Arena C2 Learn how to safely and properly maintain small 12:25-1:40 pm SWgas engine equipment such as weed trimmers, and chainsaws. Get trouble shooting tips and ideas Session for what works best for different jobs around a small acreage property. Conquering Mount Manure
Lisa Schuchman, Clark Conservation District Join Lisa to learn how you can manage your Herding Arena mountain of manure. Learn some economical ways to compost and use the manure you have as well as ways to get rid of it. Find out how to rent a the Conservation District's manure spreader for FREE! Protecting Your Inve\$tment: Septic Maintenance Robert Sweeney, Environmental Management Systems, Inc. Herding Arena When you flush, where does it go? Bob will NE explain how different septic systems work, basic maintenance that you can do to keep yours in tip top shape, and save money by protecting your investment.



chore time and improving the look of the farm.

Event sponsors

The Small Acreage Program provides outreach to residents on how to manage issues such as mud and manue management, fencing and pasture management, wells and septic system maintenance. The Small Acreage program helps residents by giving them the knowledge and skills necessary to manage their land and animals, improve their property and save money.

Small Acreage Program 11104 NE 149th St. C-100 Brush Prairie, WA 98606 erin.harwood@clark.wa.gov (360) 397-6060 x 7720

http://clark.wsu.edu/horticulture/smallAcreageProgram.html

The Clean Water Program is administered by Clark County to safeguard the quality of our water and comply with the federal Clean Water Act. The program's primary activities include stormwater capital improvements, water quality monitoring, public education and outreach, regulations and enforcement, and stormwater maintenance.

Clark County Public Works - Water Resources Clean Water Program 1300 Franklin St. Vancouver, WA 98660 (360) 397-6118 x 4345 http://www.clark.wa.gov/water-resources/index.html



WASHINGTON STATE UNIVERSITY

Check out the WSU Clark County Extension calendar of events for classes, workshops, and other events of interest.

http://clark.wsu.edu/calendar

WSU Extension programs and employment are available to all without discrimination. Evidence of noncompliance may be reported through your local Extension office.

SAMPLE EXPO PRESS RELEASE

For Immediate Release March 25, 2009

Contact: Erin Harwood

WSU Extension Clark County Tel: 360-397-6060 ext. 7720

Fax: 360-397-6122

E-mail: erin.harwood@clark.wa.gov

WSU Small Acreage Program Invites Landowners to the 2009 Small Acreage Expo!

Brush Prairie, WA – Co-sponsors WSU Clark County Extension and the Clark County Clean Water Program invite landowners to the fourth annual Small Acreage Expo at <u>Brigands HideOut</u> in Battle Ground.

Landowners can choose from 16 classes on topics such as installing a french drain, composting manure, natural insect control, weed management, lime application, and small engine equipment maintenance. Portable fencing demonstrations will be available three times during the day. Local vendors will be available to provide valuable information to participants and door prizes will be given away. A program providing full descriptions of all classes as well as a registration form and online registration is available on the WSU Extension Clark County website at http://clark.wsu.edu.

Erin Harwood, Small Acreage Program Coordinator, says "We have some great new topics for this year's events that will provide valuable information to participants." Doug Stienbarger, County Extension Director notes, "Last year's participants said they used what they learned to make changes on their properties."

"Small Acreage Expo"
Saturday, April 18, 2009
9:00 AM to 3:00 PM
Brigands HideOut Farm
Battle Ground, WA

Registration is free and closes April 15th, 2009; lunch is available for only \$10. Please call 360-397-6060 ext. 0 to get directions, or for more information about the WSU Extension Clark County's Small Acreage Program.

WSU Extension programs and employment are available to all without discrimination. Persons requiring special accommodations should call WSU Extension Clark County at (360) 397-6060 ext. 0 at least two weeks prior to the event.

####

PAID ADVERTISEMENT SAMPLE

The Reflector April 1, 2009 and April 8, 2009

The Camas/Washougal Post-Record March 31, 2009 and April 7, 2009



Appendix E: Model and Merit Properties

SAMPLE TOUR FLYER

SAMPLE PRESS RELEASE

PAID ADS

OTHER TOUR PUBLICITY

Small Acreage Tour Gain valuable ideas for your & take home

Gain valuable ideas for your property

Fern Prairie Paints Camas, WA

Saturday March 28th 10 am to 12 noon

Come see:

- ~ Manure composting
- ~ Mud free winter turnouts
- ~ Innovative guttering and mud control

PRE-REGISTRATION REQUIRED

Call (360) 397-6060 ext. 0 to register and for directions

Jointly sponsored by:

WSU Clark County Extension Clark County Clean Water Program ~ Clark Conservation District

WSU Extension programs are available to all without discrimination. Persons requiring special accommodations should call (360) 397-6060 ext. 0 at least two weeks prior to the event.

SAMPLE PRESS RELEASE

For Immediate Release May 28, 2009

Contact: Erin Harwood

WSU Extension Clark County Tel: 360-397-6060 ext. 7720

E-mail: erin.harwood@clark.wa.gov

Got manure and need solutions? Join us for a free property tour to get ideas!

Ridgefield, WA – Tour a local small acreage property that boards and trains horses in Ridgefield while reducing mud, composting manure, and reducing the impacts to soil and water quality. Participants will have the opportunity to see horse turnouts with footing materials to reduce mud, manure composting, extensive drainage, and roof runoff management.

The Small Acreage Program, co-sponsored by Washington State University Clark County Extension, the Clark County Clean Water Program, and the Clark Conservation District, will lead the tour with the landowners. The tour begins at 10 am and runs until 12 noon and participants meet at the property in Ridgefield.

Erin Harwood, Small Acreage Program Coordinator, says "This is a terrific farm, where the landowner has worked hard to improve her property for her horses and the environment. It should be a great educational event for everyone and you don't need to own horses to attend." Farm tours are guided educational events open to everyone and anyone!

Vossenberg Farms Property Tour

Saturday, June 6, 2009 – 10 AM to 12 noon Ridgefield, WA

Registration is free, but tour size is limited, please call 360-397-6060 ext. 0 to register, get directions to the property, and for more information. Look for more tours in the fall!

WSU Extension programs are available to all without discrimination. Persons requiring special accommodations should call WSU Clark County Extension at (360) 397-6060 ext. 0 prior to the event.

###

SAMPLE PAID AD

The Reflector July 14, 2009 Page A8



The Reflector October 14, 2009 Page A15



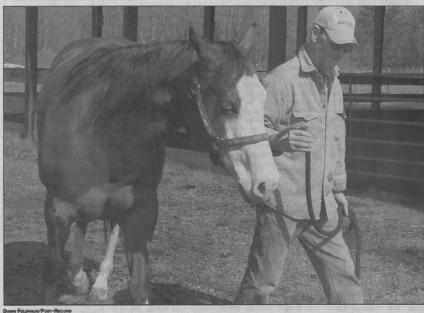
OTHER TOUR PUBLICITY

The Camas/Washougal Post-Record March 24, 2009 Page A8

A8 - Camas-Washougal, WA Post-Record

Tuesday, March 24, 2009

Mud solutions tour will be offered on Saturday



Dave Hood leads "Ultimate Fantasy," also known as "Sugar," around the Fern Prairie Paints farm in Fern Prairie. The farm will host a free tour Saturday regarding composting manure and reducing mud to protect water quality. Pre-registration is required.

☐ Free event will be held at Fern Prairie Paints farm

By Dawn Feldhaus Post-Record staff

By Dawn Feldhaus

Post-Record staff

A farm fueled by "horse power" will host a tour Saturday, to educate owners of small acreages about composting manure and reducing mud to protect water quality.

Fern Prairie Paints, owned by Dave and Carol Hood, breeds and shows paint horses and pintos.

The free tour will be held from 10 a.m. to noon. It will be led by the Hoods and individuals with the Small Acreage Program, co-sponsored Washington State University Clark County Extension, the clark County Extension County

chards area of Vancouver for 33 years, the Hoods moved to Fern Prairie in 2004. "We enjoy the coyotes, frogs, the open air smell and the space," Carol said. "Some-times it gets a little windy, but we get through that. It's just plain serge.

post for gardens. pre-register for the tour, call After living in the Or- 397-6060, Ext. 0.

The Reflector March 25, 2009 Page A12

MUD REDUCTION AND manure composting will be discussed during a small acreage tour Sat., March 28, 10 a.m.noon, Fern Prairie Paints, Camas, offered by the WSU Extension Clark County. Free, tour size limited. Erin Harwood, 397-6060. ext. O.

OTHER TOUR PUBLICITY CONTINUED

CLARK COUNTY FYI JULY 7, 2009 PAGE 7

Circle R Ranch tour is sponsored by Clark County Clean Water Program

Tour a local small acreage in Battle Ground that is home to two horses, two people and a large garden on Thursday, July 23, from 6:30 to 8:30 p.m.

Staff from the Small Acreage Program will lead the tour with the landowners of the Circle R Ranch. Co-sponsors include the Clark County Clean Water Program, Clark Conservation District and Washington State University Clark County Extension.

Participants will have the opportunity to see a recently renovated barn and riding arena to reduce mud, simple and inexpensive manure composting, drainage and roof runoff management, natural insect control and pasture management. Registration is free but tour size is limited. Please call 397-6060 ext. 0 to register and get directions.

Appendix F: Evaluation Forms

LOL IMPACT SURVEY

LOL Pre-Class Survey

LOL INDIVIDUAL CLASS EVALUATION

LOL CLASS SERIES EVALUATION

Well & Septic Workshop Evaluation

BMP Workshop Evaluation

PROPERTY TOUR EVALUATION

Living on the Land (LOL) Participant Survey

We are glad you were able to participate in the Living on the Land class series. WSU Clark County Extension depends on people like you to provide feedback on our programs. All responses will be kept anonymous. Upon request, we will send you the results when completed. We greatly appreciate your help. Thank you!

First	name	La	st name					
	ase indicate the extent to which responses.)	ı you agr	ee or disag	ree with ea	ch statemen	it below.	(Please circ	le
			Strongly Disagree	Some- what	Neither Agree or Disagree	Some- what <i>Agree</i>	Strongly Agree	Don't Know / Unsure
2.	The LOL course provided the leve information I needed		. 1	2	3	4	5	DK
3.	I would recommend this course t	o others	. 1	2	3	4	5	DK
4.	Based on what I learned in the LC course, I now manage my prope differently	ty	1	2	3	4	5	DK
5.	This course is a good use for part clean water fee I pay with my protaxes every year	perty	. 1	2	3	4	5	DK
6.	The changes I made have improve property	ed my	1	2	3	4	5	DK
As a	result of the LOL classes, have			e following	g (please cir	cle respor	1se):	
		Yes		es Not apply				
7. T	ested your soil?	1	2	NA				
8. I	nspected your septic tank?	1	2	NA				
9. 1	ested your well water?	1	2	NA				
10.	Have you shared what you learned so:				Yes	No		
	12 About how many people	did you s	hare inform	ation with?				<u> </u>

Turn Over for Questions on Page 2

Please rate your knowledge of the following topic the LOL course. (Please circle your responses.)	areas fo	r both b	efore and	d after you	participat	ed in
the LOL course. (Trease circle your responses.)	Poor	Fair	Good	Fxcellent	Unsure / Don't	Does Not

		,	Poor	Fair	Good	Excellent	Unsure / Don't Know	Does Not Apply
13.	Managing weeds:	Before	1	2	3	4	DK	NA
		After	1	2	3	4	DK	NA
14.	Keeping my pasture/hay field	Before	1	2	3	4	DK	NA
health	healthy:	After	1	2	3	4	DK	NA
15	15. Managing rainwater (stormwater	Before	1	2	3	4	DK	NA
15.	runoff) so that it stays clean:	After	1	2	3	4	DK	NA
16.	16. Soil and how it relates to	Before	1	2	3	4	DK	NA
-	managing my land:	After	1	2	3	4	DK	NA
17.	Setting realistic goals for my land:	Before	1	2	3	4	DK	NA
	<u> </u>	After	1	2	3	4	DK	NA
18.	Managing animal manure:	Before	1	2	3	4	DK	NA
		After	1	2	3	4	DK	NA
19.	Managing / controlling mud:	Before	1	2	3	4	DK	NA
		After	1	2	3	4	DK	NA
20.	How my management practices	Before	1	2	3	4	DK	NA
	impact clean water:	After	1	2	3	4	DK	NA

21. Please list practices or management changes you have made as a result of taking this class. (Examples might include composting manure, covering manure piles, installing gutters and downspouts, pasture mgmt., etc.)

22. The most positive impact of these changes wa	S			
23. Your gender (check one) Male Fem	nale			
24. What is your age?				
25. Highest educational level you have attained?	High S	chool or less	Bachelor's degree	
	Some of	college	Graduate degree	
26. How many years have you lived on acreage (co	urrent a	nd former property)?	·	

Please return this questionnaire BY SEPTEMBER 20th in the stamped, self-addressed envelope provided with this questionnaire. We will follow-up with a telephone call.

If you have questions about this survey, call Doug Stienbarger at 360-397-6060 x7716 (*stiendm@wsu.edu*).

Living on the Land – Stewardship for Small Acreages

September 2 through November 18, 2009

This brief survey helps us address your individual needs as small acreage landowners and tailor/adapt the program to your interests. All information collected on this form will be used only for this course to help you look at your management techniques.

Name: *									
Mailing Address: *									
Phone Number: *									
Email Address: *									
* This information is	only used by	v our office	for conta	ict p	urpo	ses and to inforn	n you	of other relevant events.	
How many acres do yo	ou own?	Но	ow long h	ave <u>y</u>	you (owned this land?	·		
account number and is	s usually a si (This will be	ix digit nur e used to g	nber follo <i>enerate m</i>	wed	by t	hree zeros. Inclu	ide ph	e parcel number is also your nysical address if different features such as soil types,	
What do you use your	acreage for	? (Check a	ll that app	ply a	nd l	ist approximate	size.)		
Vegetable garden						Pasture			
Orchard						Hay			
Floral/landscape						Lawn		·	
Forest						Other (please l	ist)		
Wildlife habitat						Other (please l	ist)		
Do you own livestock	? □ YE			at tyj	pe of	livestock?			
Туре		Total n	umber			Type		Total number	
Do you irrigate pastur	es?		□ YES	□N	<u> </u>				
Do you have mud pro									
Do you have unusually		e(s)?	□ YES						
Do you have a well or	your prope	rty?	□ YES	\square N	О				
Do you have a septic s	system?		□ YES	\square N	Ο	UNCERTAIN			
Do any rivers, streams	s, creeks, or	irrigation c	litches rui	n thr	ougł	your property?		YES □ NO	
Are there roadside dite	ches through	or adjacei	nt to your	prop	erty	?		YES □ NO	
What are your reasons	for attendir	ng this wor	kshop ser	ies?	(use	other side if nec	essar	y)	
How did you hear ab	out this cla	ss? (Please	circle all	that	ann	lv)			
iion did you near an	E-mail	The Refle				• /	e Ore	gonian	
Small Ac Program		amas-Was							

What Do You Have and What Do You Want? Turning Dreams Into Reality Evaluation

	Not at				Very
(Circle your answer.)	all			-	much so
Was this lesson:					
Current, up-to-date?	1	2	3	4	5
Understandable?	1	2	3	4	5
Presented in an interesting way?	1	2	3	4	5
Did the program answer any questions you had?	1	2	3	4	5
Did it help you learn how to do new things or how to do something better than you knew before?	1	2	3	4	5
Do you intend to use any of the information from this lesson?	1	2	3	4	5
Overall, was this program worth your time to attend?	1	2	3	4	5

Do you intend to use any of the information from this lesson?

Do you intend to use any of the information from this lesson?

Overall, was this program worth your time to attend?

What was the most informative part of this session?

Which part was too technical and why?

Which part was too easy and why?

On which part(s) do we need to spend more or less time?

On which topic(s) would you like more information?

What one practice from this lesson will you implement within a year?

Living on the Land – Stewardship for Small Acreages Program Evaluation Please rate the entire twelve week program.

- Module 1: Inventorying Resources Doug Stienbarger and Scott Melville
- Module 2: Your Living Soil Gordon French and Craig Cogger
- *Module 3: Water Quality, Wells & Septics, and Streams* Cary Armstrong, Rod Swanson, Tom Gonzales, Mike Williams, and Jen Naas
- Module 5: Pasture & Weed Management Erin Harwood, Lisa Schuchman, and Ron Hendrickson
- Module 6: Caring for your Animals: Animal Management, Grazing, and Wildlife Erin Harwood, Lisa Schuchman, Gary Fredricks, and Rachel Maggi
- Module 7: Business Opportunities Erin Harwood
- Module 8: Sustainability and Tying It Altogether Erin Harwood

Please circle your answer.

) =		
Excel	lent		I	Poor	
What overall score would you give this program?	5	4	3	2	1
Very	Much Sc)		Not	At All
Did the program series answer most of your questions?	5	4	3	2	1
Did you learn useful information?	5	4	3	2	1
Quite	a Lot		Some	Very	Little
How much will you use this information to change what you do on your land?	5	4	3	2	1
To	oo long	Abo	out Right	Too	Short
The program series was:	5	4	3	2	1

Please explain why you rated any category below average:

What would you like to see added to the program (other or new topics)? Deleted?

Would you recommend this program to neighbors or friends?

How have you changed th	ne way you mar	nage your property ba	sed on what you learned in this class?						
What management practices will you change or implement within a year?									
Did this program help you better understand the goals for your property and how you can meet those goals?									
What are the first five wo	rds that occur t	o you to describe this	program?						
Was the time and day of t weekday, Saturdays)? When the weekday weekday weekday weekday was the time and day of t			something else work better (another						
Did you submit a sample	to a lab for ana	lysis for any of the fo	llowing?						
	Yes	No Plan to wi	ithin the next year						
Soil									
Forage									
Water									
Other Comments:									

Thank you for your interest, your excellent questions, and your sense of humor!

Well & Septic Workshop Evaluation/Assessment Form

workshop. (Please circle your responses) Knowledge of well and septic maintenance Knowledge of well and septic maintenance After Before. Keeping my drinking water healthy After Before. Protecting my septic system After Before. How my management practices impact clean water After Program evaluation Do you intend to use any of this information? Was this program understandable? Did the program answer your questions?	1 1 1 1	Fair 2 2 2 2 2 2 2 2 2 2 2 2	3 3 3 3 3 3 3 3	4 4 4 4 4 4 4	5 5 5 5 5 5 5
Knowledge of well and septic maintenance After Before. Keeping my drinking water healthy After Before. Protecting my septic system After Before. How my management practices impact clean water After Program evaluation Do you intend to use any of this information? Was this program understandable?	1 1 1 1 1 1	2 2 2 2 2 2 2	3 3 3 3 3	4 4 4 4 4	5 5 5 5 5 5
Knowledge of well and septic maintenance After Before. Keeping my drinking water healthy After Protecting my septic system After Before. How my management practices impact clean water After Program evaluation Do you intend to use any of this information? Was this program understandable?	1 1 1 1	2 2 2 2 2 2	3 3 3 3	4 4 4 4	5 5 5 5 5
After Keeping my drinking water healthy After Protecting my septic system After Before. How my management practices impact clean water After Program evaluation Do you intend to use any of this information? Was this program understandable?	1	2 2 2 2	3 3	4 4	5 5 5
Keeping my drinking water healthy After Before. Protecting my septic system After Before. How my management practices impact clean water After Program evaluation Do you intend to use any of this information? Was this program understandable?	1	2 2 2 2	3 3	4 4	5 5 5
After Protecting my septic system After Before. How my management practices impact clean water After Program evaluation Do you intend to use any of this information? Was this program understandable?	1	2 2	3	4	5
Protecting my septic system After How my management practices impact clean water Program evaluation Do you intend to use any of this information? Was this program understandable?	1	2 2	3	4	5
Protecting my septic system After Before. How my management practices impact clean water After Program evaluation Do you intend to use any of this information? Was this program understandable?	1	2 2	3	4	5
After Before. How my management practices impact clean water After Program evaluation Do you intend to use any of this information? Was this program understandable?		2	3		
How my management practices impact clean water After Program evaluation Do you intend to use any of this information? Was this program understandable?		2	3		
How my management practices impact clean water After Program evaluation Do you intend to use any of this information? Was this program understandable?	1	_	3	4	3
After Program evaluation Do you intend to use any of this information? Was this program understandable?	1	2			
Program evaluation Do you intend to use any of this information? Was this program understandable?	1	_	2	4	5
Do you intend to use any of this information? Was this program understandable?	1		3	4	5
Was this program understandable?		2	3	1	5
	1	2	3	4	5
	1	2	3	4	5
Was this program worth your time to attend?	1	2	3	4	5
					_
In order to improve this program, are there part(s) we need	to spend mo	ore or les	s time on?	Topics to	o add or de –
Do you have a well? (circle one)	Zes .	No			_
Are you currently using it for your household water source	ee? (circle or	ne)	Yes	No	
Where did you find out about this workshop? (please sele	ect all that	apply)			
The Columbian The Reflector The Oregoni	ian (Camas I	Post Recor	d	
Clark Public Health Letter E-mail Othe	r				

Sustainable Small Acreage Living Workshop Evaluation

Small Acreage Program and Clark Conservation District August 20, 2009

In order to help us evaluate this program, please answer the following questions

Please rate your knowledge of the following topic areas for both before and after you participated in the workshop.								
(Please circle your responses)		Poor	Fair	Average	Good	Excellent		
	Before	1	2	3	4	5		
Goal setting and taking a whole property view								
	After	1	2	3	4	5		
	Before.	1	2	3	4	5		
Protecting and managing soil on your property								
	After	1	2	3	4	5		
Utilizing drainage to manage and protect water on your	Before	1	2	3	4	5		
property	After	1	2	3	4	5		
	Before	1	2	3	4	5		
Controlling invasive plants and using native plants								
	After	1	2	3	4	5		
What overall score would you give this workshop?		1	2	3	4	5		
Workshop evaluation		Very Little		Some		Definitely		
Do you intend to use any of the information provided?		1	2	3	4	5		
Did you learn something new or how to do others differently?		1	2	3	4	5		

What was the most informative part of this workshop?

Are there part(s) we need to spend more or less time on?

What is one practice from this workshop you might implement within a year?

Are there other topics you would like to see offered as workshops in the future?

Clark County Small Acreage Program Livingston Mountain Alpacas Tour Evaluation October 10, 2009

In order to help us evaluate this program, please answer the following questions

Please rate your knowledge of the following topic areas for both before and after you participated in the tour.						
(Please circle your responses)		Poor	Fair	Average	Good	Excellent
	Before	1	2	3	4	5
Knowledge of pasture management						
	After	1	2	3	4	5
	Before	1	2	3	4	5
Knowledge of manure management						
	After	1	2	3	4	5
	Before	1	2	3	4	5
Controlling and managing runoff						
	After	1	2	3	4	5
	Before	1	2	3	4	5
How management practices impact water quality						
	After	1	2	3	4	5
What overall score would you give this tour?		1	2	3	4	5
Tour evaluation		Very Little		Some		Definitely
Do you intend to use any of the information provided?		1	2	3	4	5
Did you learn something new or how to do others differently?		1	2	3	4	5

What was the most informative part of this tour?

Are there part(s) we need to spend more or less time on?

What is one practice from this tour you might implement within a year?

Are there topics you would like to see offered at other workshops in the future?