

Debard and newest member Cybe Burdette vere at the Brindle Ridge Fire Dept. monthly-fish fry raffling off tickets for the new lawn moves. Special thanks to participants at the fish fry and buying tickets to belp the club raise money for our kids. President David DeBoard wishes to help the club raise money for our kids. President David DeBoard wishes to share these words with, you as citizens of Rockessalle Co. Our goal as humans is to have a good life. Mt. Vermon Lions Club's goal is to give sight with our life to those who need it. Without all your help this can't be done. Thank you from all Mt. Vermon Lions Club members.



Mt. Vermon Lions Club was at the Rockcastle - Whitley girls b game on February 10th. Jesse Mahaffley, at left, stopped by an helping hand at the raffle of the lawn mower. A special thanks and the Rockcastle School System for allowing us to raffle or and the support of the people who attend the game.



At the February 6th Mr. Vernon Lions Club meeting, president David DeBoard, center, was proud to announce two new members. At left, Clyde Burdette, from Brindle Ridge Fire Dept., and at right, Rockeastle Co. Fish and Wildlie Gapie Warden Steve Isaace, It's an honor to have these new members in our club. Also, three Lions Club members were picked to choose officers to be nominated for election for year 2003. They are Floyd Baker, Bobby Kincer and Mike DeBord. Details will be given later of the election.



nual London Farm Machinery Consignment Auction Saturday, February 22nd - 9:30 a.m. - Laurel County Fairgrounds -

Highway 229, Near Levi Jackson State Park, London, Ky. ents accepted Wednesday, February 19th, Thursday, February 20th and Friday, February 21st from 8 a.m. to 5:30 p.m.

nal Brodhead Farm Machinery Consignment Auction Saturday, March 1st - 9:30 a.m.

- Brodhead Fairgrounds -Highway 150, Brodhead, Ky.

accepted Wednesday, February 26th, Thursday, February 27th and Friday, February 28th from 8 a.m. to 5:30 p.m.

The Seller's Fees are as follows: Minimum Commission on any item \$5.00 6% on any item \$200.00 or over 10% on any item between \$101.00 and \$199.00 15% on any item \$100.00 or less

ill be added to the winning bid of each ite final sales price. Buyer's fee rate it as follo 3% on any item \$100.00 and over 10% on any items \$99.99 or less



Agricultural News

By Warden Alexander FSA Director

armers Urged to Complete New ontracts Warden Alexander, CED with the arm Service Agency in Rockcastle ounty, would like to take this time County, would like to take this time and opportunity to remind farmers they need to contact their FSA. County Office to complete their base acreage and yield selection for the 2002 and 2003 Direct and Counter Cyclical Programs as soon as posible. The deadline for base acreage and yield selection is April 1, 2003. To date, approximately 40 percent of the farmers in Rockeastle County have completed the necessary program selections and signed contracts to receive payments for 2002 and 2003.

to receive payments for 2002 and 2003.

Under the new Farm Bill, farm-res have more options. Their choices will impact their farm payments strongly 2007. Failure to make a base-acraage and yield selection by April 1, 2003 will default to the farm's 2002 PFC acreage plus 4 y-year average pilosed acreage and selection by April 2007. For the first time strice acreage and the selection of the selec

rograms is available at: ttp://www.fsa.uada.gov/pas/

proximately 11.1 perçent from Auxa-The effective quota is expected to be about 320.2 million pounds, or 29.1 million pounds below 2002. The burley tobacco no-net-cost assessment will be 2 cents on each pound of 2003-crop burley tobacco that is marketed. USDA set the no-

net-cost assessments at 1 cent per pound for the producer and 1 cent per pound for the purchaser for crop year 2003.

Further program information is available from Dan Stevens, tele-phone 202-720-5291, e-mail address: DanielStevens@wdc.fsa.usda.goy

phone 20:-720-5291, e-mail address:
DanielStevensgwick San usda.gov
Warchouse Designation A Musti;
Producers that wish to designate their burley tobacco quiots to a different burley point, may do so during the next regular re-designation period, therefore, if a farm has multiple tendent period, therefore, if a farm has multiple tendent should be a subject to the second of the second to the second of the se

Important Program Dates
March 11, 2003 - Deadline to request
an LDP or Loan
April 1, 2003 - Ending date for owners to select base and yield options,
June 2, 2003 - Signup for the 2002
and 2003 DCP ends. Milk Income
Loos Contract (MILC) program
signup continues. Farm Storage
Excilier Loop Program signup.

and 2003 DCP ends. Milk Income lious Contract (MILC) program signup continues. Farm Storage Facility Loan Program signup continues. Conservation Reserve Program signup continues. The US Department of Agriculture (USDA) prohibited discrimination in all its programs and activities on the basic or nec, color, estational origin, gender, religion, age, disabilities on the basic state. (Not all prohibited basis spily to all programs). Persons with disabilities who require alternative meanication for communication of program information for firellight, large print, audiotage, etc) should contact_USDA's Target Center as 202-720-2309 (voice and TDD).

To file a complaint of discrimination, write USDA Director, Office of Civil Rights, Room 326-Whiten Bilds, 44th and Independence

Whitten Bldg., 14th and Independence Ave. SW. Washington, DC 20250-9410 or call (202) 720-5964 (voice or TDD). USDA is an equal opprunity provider



MT. VERNON WATER WORKS ANNUAL WATER QUALITY REPORT PWSID #1020299

NY	American			Highest Stagle Management		, L	Lorent Monthly %		-	Libely Source	
Tutully (NTU) ,TT	them 5 NTU 5 NTU 97% of samples such month. 10,000 or less)			0.46		1	100%			Soil resulf	
REGULATED CONTA	MENANT TEST	RESULTS				8		1			
Contractor of leaded (make)		NCL NCLG		Level Found	-		Date of Sample	Violation		Librity Source of Contraction	
* Total Cultures Bacteria less then 40 samples monthly(8 positive samples)		>1	•	,	N	/A	6-17-63	Υ.		Natoral	ly present in the ment
(pCVI)		15			3-3		11-25-02	N		Ecosion of natural deposits.	
Laborate (MPL)		. 7	,	0.102	BCL-102		7-15-02	N		Decay of asbestos consest water making arction of natural deposits	
Series (pps)		. 1		.002	BOL	.002	2-2-02	2242		Discharge of drilling waster, discharge from metal refinerios, drosion of national deposits	
Continued realisms (pCVI	. 4.3			13	BOL	15	5-26-02	N		Erosica :	d graced deposits
Chiorina (gent)		MICH	MIDLO	1.72	Le	NEM .	QRT. 2002	N	Water additive pand to control microbia		
Copper (ppm)	70	CT TP	13	0.U	-	AL T	7-25-01	N		Corrosio erosion e	n of household planting system of autoral deposits
Pleatin (jpe)	. 149	•	4)1400	1.29	200	129	4140	N		Erospe which p	of natural deposits, water additive structus strong tools, illacturge & and aluminum factories
** Raloacetic acida s	r HAA (ppb)	4	•	(annual average)	1	1-40	QRT. 2002	V			loct of drinking water
Land (sph)		AL 15	•	-	1:	ains moded . e AL)	7-25-01	N		Corresion	n of bounded plumbing system of natural deposits
Minute (as Minuges) (ppm)		10	10	0.45	80	Les'	1-28-02	N		Fanoli septic to deposits	From Settlings use; leading from nix, average; proxim of natural
Total organic carbon. (p. Monamed as ppin, but re- ratio ^{ners}	ganic carbon (gan) TT NO dis ppin, but reported as a		N/A	6.3	.60-2,60 (missibly ratios)		QRT. N			Natural	y present in the environment.
TTOM (seed whatered (ppb)	TOC meeted as	90 90		58 (mmag)		6-72	1 ^{er} Quarter 2002	he I Moreta N	a la co		
UNREGULATED CONTAMINANTS TEST RESULTS					Date Armin				,		
					na ,			80L7			
Chierles				- 10-	Pp6 27		BOL-27				
Direccolius contes (Chiandirens) [2944]					Ppd: 0.79			NOL-10			

THE RESERVE AND THE PARTY OF TH	Contaminantes	Costaminants:	Contaminants:
Microbiological	1,4-D /	Rennese .	Aldrin
Contaminante		Brownste	
	2,4,5-TP (Silvex)-		Bromobenzene
Total Coliform	Acrylemide '	Carbon tetrachloride	Bromodichlorometiano
Feegl Coliform	Alachior	Chloramines	Bromoform
Total Organic Cartion	Atruzino	Chlorine	Bromomethane
	Benzo(a)pyrone(PAH)	Chlorite	Butachior (Machete)
Radiosettve	Carbotures	Chlorine djoxide	Carteryl
Contaminante	Chlordens	Chlorobenzene	Chloroethane
Bets/photon emitters	Delones	o-Dichlorobenzene	Chloroform
Alpho emitters	Di(2-ethylhexyf)adipere	p-Dichlorobenzene	Dibromochloromethane
Combined ractions	DV2 -shell-southebalate	1.2-Dickiorosthane	Dilwomomethane
	Different Street Street	1.1-Dichleroethylene	Dicamba
	Distoration	cis-1,2-Dichloroethylene	Dieldrin
ACCOUNT NAME OF THE PARTY OF TH		trass-1,2-Dichlorosthylene	m-Dichlorobenzene(1,3-)
Contaminants	Disposi		
Antheony	Dioxin	Dichloromethene	Methonyl
Arsenia .	Endothall	1,2-Dichloropropane	Methylchloride (Chloromethane)
Asbestos	Endrin	Ethylbenzene	Metolachlor
Barton	Epichlorohydrin	Halosostic solds	Metribuzin (Sencor)
Beryllium	Ethylene dibromide	Styrene	o-Chlorotoluene
Cadmium	Ohyphomate	Totrachiorosthylens	p-Chiorotoluene (1.4-)
Chromium	Haptachiler	1,2,4-Trichlorobeasses	Propachior (Ramrod)
Commit	Hantachler monids	2.1.1.Trichlossethene	1,1-Dichloroethane
Comide	HenryMondennes	1,1,2-Trickleroethane	1,1-Dichloropropens
Wheelds	Here'ddenondening flore	Trichleroethylene	1,1,1,2-Tetrachloroethane
	1 between	TTHM (total tribalomethanes)	1,1,2,2-Tetrachioroethane
The second secon	Land of the land		1,2,3-Trichioropropane
morrow y	noemoxyoteor	Tolome	1,2,3-Trichtoropropune
PERMIT	Champi (Vydate)	Vinyl chloride	1,3-Dichloropropine
Continuous Astinoty Astinoty Astinoty Astinoty Astinoty Burlan Burlan Burlan Copper Comide Copper Comide Intel Menory Ninte Ninte Highs Salanton Salanton	TCD1	Xylanes	1,3-Dichloropropene
Selembers	Pantschlorophonal		, 2,2-Dichlorogropane
Thelium-	Piolorem		3-Hydroxycarboferse
	Simetine Toxophene		