(Continued from Page 3)

GENERAL FAIR AND RODEO FUND RESOURCES

$ 34,389.45	$ 42,414.30	$ 3,500.00	*Available Cash on Hand (Cash Basis)	$ 6,000
		38,990.00	**Other Resources:** Time Cert.	44,000
25,000.00	25,000.00	22,000.00	Racing Apportionments	22,000
793.30	793.30	790.00	State Millage Tax	790
	306.62	300.00	Concessions	300
3,007.63	1,376.00	1,350.00	Rentals	1,350
	50.00	400.00	Donations	50
	49.37	50.00	Miscl.	50
11,615.78	9,997.88	9,000.00	Rodeo Receipts	9,000
	1,662.24	2,000.00	Dances	2,000
74,806.16	81,649.71	78,380.00	Total Resources, Except Taxes to Be Levied	85,540
			Taxes Necessary to Balance Budget	None
			TOTAL RESOURCES	$ 85,540

*Includes Unappropriated Balance budgeted last year.

ALCOHOL ENFORCEMENT FUND RESOURCES

$ 559.30	$ 262.37	$ 200.00	Beginning Fund Balance	$ 300
			Other Resources: Justice of Peace fines	150
559.30	262.37	200.00	Total Resources, Except Taxes to Be Levied	450
None	None		Taxes Necessary to Balance Budget	None
			TOTAL RESOURCES	$ 450

FARM

County Agent's Office

27 Youth Experience 4-H Summer Session

Twenty-seven Morrow county 4-H club members left Monday morning for the 53rd annual 4-H summer school, held on the Oregon State University campus. It will continue through June 14.

Since its beginning in 1916, summer school has grown to be one of the major events of the 4-H program. Young people throughout the state get their first glimpse of college life during the week.

All 4-H club members attend summer school on scholarships awarded by various business firms within the county.

These young Oregonians attend classes in scientific development in agriculture, home economics, natural resources and related fields taught by OSU staff members and representatives of business and industry.

In addition to class work, club members also find time to stage a talent show, organize recreational activities, and do a little campus exploring on their own.

Opportunities to build the leadership talents are part of the summer school scene. Leadership classes and group activities give 4-H'ers a chance to develop leadership skills and learn how to work with others.

Purpose of the school is to supplement regular 4-H projects in agriculture, home economics and give members a broader view of career opportunities. Classes are offered in such things as communications, financial planning for education, leadership, music, art, food engineering, science, and town & country business.

Summer school delegates attend classes in the morning and participate in special events during the afternoon and evening. Classes vary in length from 40 to 90 minutes.

The delegates are divided into three age groups so that classes may be geared more closely to their age levels.

Members are supervised by volunteer 4-H leaders, county extension agents, and college age counselors. Attending school with the county delegates were Leonard Munkers, Lexington, and Gail McCarty, county extension agent. Serving as counselors are Joan Stockard, Heppner, and Mike Partlow, Boardman, both college students.

Vaccination Age Lowered for Beef

By GAIL McCARTY
County Extension Agent

Brucellosis vaccination ages for beef calves have been set at three to 10 months (inclusive) in a change in Department of Agriculture regulations that became effective May 24.

The change follows a May 15 hearing at Bend. Previously the ages for beef calves had been three to 11 months (inclusive).

Dairy calves are vaccinated at from three to eight months (inclusive).

The new age on beef calves has been set to prevent vaccinated animals from showing up as reactors or suspects when tested for brucellosis because they carry vaccination titre. It is important since, effective January 1, 1970, 24 months of age has been designated by the federal government as the age for testing beef cattle for brucellosis and 20 months for dairy cattle.

Church Finishes Vacation School

By FRANCES ROSE WILSON

IRRIGON—The Baptist church concluded its vacation Bible school on Sunday evening with a program. Refreshments were served afterwards.

The theme of the VBS was, "God's hope for today's world".

Grandmother Paxon was taken to the Umatilla hospital seriously ill this week. Sons and daughters visiting her from out of town include Mr. and Mrs. Dave Paxon of Prineville and their daughter Jyl Paxon of Madras, Mr. and Mrs. Jack Leach of Prospect and Mr. and Mrs. Pete Paxon of Vancouver, Wash.

Mr. and Mrs. Harvey Warner traveled to Salem to hear the Revivaltime choir at the Assembly of God and to visit their son-in-law, Cyril McLellan, who is director of the choir. The Revivaltime radio broadcast is heard coast-to-coast and around the world. The Warners will also visit another daughter and family, Mr. and Mrs. Pantelis Vrontakis and Jeffery of Salem.

Mr. and Mrs. John Johnson and John Jr., of Long Beach, Calif., have been visiting their uncle and family, the Warren McCoys.

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WATCH FOR THE GREEN AND BLACK

Grants to Aid Nuclear Study In River Water

By GENE WINTERS
County Extension Agent

The recent annoucement of broad-scale research grants, aimed at making best use of Oregon's water resources and its being awarded to Oregon State University's Water Resource Research Institute, is of interest to Morrow county residents.

The possibility that construction of new power-generating nuclear reactors along the Columbia River will endanger Oregon's salmon and trout sport fishing has been voiced.

Thermal or heat, pollution from nuclear reactors or other plants using river water for cooling is only one source of river water temperature increase. Locally there has been interest in the possibilities of using such heated water for irrigation purposes in north Morrow county. It has been suggested that the cost of constructing cooling towers be spent on irrigation development.

Matching fund grants announced by the Department of Interior according to Dr. Emery N. Castle, director of OSU's Water Resource Research Institute, include awards to two OSU staff members.

Included in the announcement is a $36,500 three-year award to Dr. Larry Boersma, associate professor of soils, to study agricultural irrigation uses of water discharged during the cooling process of energy-creating nuclear reactors.

Preliminary studies conducted by the OSU soil scientist suggest that heated water from nuclear reactors is extremely beneficial for irrigating selected crops, Dr. Castle said.

Fisheries biologist Dr. Gerald E. Davis, will receive $36,700 for a three-year evaluation of water temperature on feeding, bioenergetics, growth and behavior of young Pacific salmon and steelhead trout.

Industry Leaders Will Help Teach 1900 4-H Members

The annual 4-H Summer School at Oregon State University will bring to Corvallis, in addition to some 1,900 teenagers, a talented group of adult teachers.

According to Miss Ruth Brasher, State Extension Agent for 4-H, outstanding people from industry have again volunteered their services to conduct classes for the 13-to 18-year-olds who are attending the week long session which ends June 15.

Among the 175 instructors—OSU faculty, county extension agents, high school teachers and others—are 30 commercial representatives who will be in Corvallis to teach a wide variety of classes.

New this year, reports Miss Brasher, is a series of career exploration discussions to be led by members of the Marketing Executive Club of Portland.

W. O. Traphagen, district manager of Remington Rand Office Systems, Jack Webb, district sales manager for Eastern Airlines, and Jack Johnson, sales manager of J. I. Case Company will be on hand for the Tuesday class.

Wednesday, George Bach of Hobart Sales and Service, Lyle W. Salquist, western regional manager of Chapman Chemical Company, and Larry Pendergrass, sales manager of 3M Corporation, take their turn in the discussion of career opportunities in the business world.

A. John Charles, sales manager for Addressograph-Multigraph, John Herman of Jantzen, Inc. and James Rickey, president of Sales Training, will take over the 4-H club career class on Thursday.

Friday's speakers John D. Shipley, manager of passenger sales for Continental Airlines, Mel Brown, manager of Hertz Corporation, and Matthew Dutton of Contacts Influential and Newcomers Service complete the roster of high-echelon Portland executives who have volunteered as 4-H Club Summer School teachers.

Other commercial concerns have supported the 4-H program over many years, Miss Brasher noted. A number of companies send home economists to conduct classes in modeling and grooming, wardrobe selection and care, sewing and food preparation. This year, Miss Kay Cheney, an OSU graduate and former 4-H club member, is coming from Seattle as the representative of the Unique Zipper Company to teach one of the 4-H Club classes.

Oregon businesses contribute entertainment as well as education. The Oregon Bankers Association is bringing "Sing Out Portland, Up with People," a singing program for the youngsters' Wednesday evening fun. Refreshments for the post-hootenanny parties Thursday night are provided by the Portland Bottling Company.

In addition to developing knowledge and skills, and providing the experience of living and sharing with other young people, 4-H Summer School serves still another purpose, according to Miss Brasher.

"Many young people have indicated that the goal of a college education, or other training beyond high school, became a real goal as a result of their experience at 4-H Summer School."

This is the 53rd year the event has been held at Oregon State University.

Renewed Interest Shown in Soybeans In East Oregon

Renewed research interest is being shown in soybeans in Eastern Oregon.

Dr. J. Ritchie Cowan, head of Oregon State University's farm crops department, says tests have indicated that extremely high yields of quality soybeans can be produced in the irrigated areas around Ontario.

"This year, preliminary soybean trials also will be held at OSU's Experiment Stations near Hermiston and Moro to see how well the protein-rich legume produces in those different climatic areas," he added.

OSU agronomist Luther Fitch reveals, "In tests conducted between 1958 and 1964, then-record yields of 3,300 to 3,600 pounds of soybeans per acre were obtained at the Malheur Experiment Station near Ontario."

The record U. S. average yield, established in 1966, is about 1,525 pounds.

"Recently," Fitch notes, "top soybean producers in the Midwest have achieved yields exceeding 3,000 pounds per acre. But with newly developed cultural methods and increased research, it seems likely that Oregon could improve on its previous record."

Soybean production advantages in the test areas include warm days and nights during the growing season, and relatively high supplies of carbon dioxide in the air. In addition, somewhat larger bean sizes were produced in the Ontario tests.

Cowan and Fitch observe that soybeans are not presently grown in Eastern Oregon because they are not competitive with such alternative crops as alfalfa seed, wheat, sugar beets and potatoes. Also, soybeans must be processed, and a processing plant is not presently available.

"However," they point out, "there are some signs that the situation may be changing. Many observers feel that an increase in soybean prices is inevitable with the growing world need for protein-rich foods."

Varieties slated for testing in the OSU trials include Merit, which appears the most promising for Eastern Oregon conditions. Among the problems to be studied are moisture timing, virus diseases and insect damage.

An investigation of the use of growth regulating hormones also is planned. It is expected that the trials will reconfirm the need for special attention to seed inoculation — a must for good soybean yields in Eastern Oregon.

Officer Howard Given Citation

Army 1st Lt. Edward D. Howard, a former resident here, received the Vietnamese Gallantry Cross in Vietnam April 10, according to word received by his parents, Mr. and Mrs. Herman Howard.

The award is presented for gallantry in action against the enemy. Lt. Howard received the award for the part he played in action near Duc Hoa from March 12 through 17.

Lt. Howard is a platoon leader in Company M of the 11th Armored Cavalry Regiment's 3rd Battalion near Long Giao. He entered the Army in September, 1965, and was stationed at Fort Carson, Colo., before arriving overseas in August, 1966. Before going on active duty, he was employed by Hobart-Dayton in Portland as an electronics technician.

According to Lt. Howard's citation, his platoon was lead element during March engagements in the greater Duc Hoa area, and during each engagement his actions showed extreme valor and bravery. During one engagement his tank received a direct RPG hit which destroyed his main gun and disabled his vehicle. With complete disregard for his own safety he ran to the nearest tank in his platoon and maintained continuous control of his men. Through his valorous actions a minimum of American and ARVN casualties were suffered.

Recovering From Fall

Mrs. A. G. (Erda) Pieper of Lexington is recuperating at her home following a week's stay in Pendleton Community hospital, where she was taken for treatment of injuries sustained in a fall at her home. Mrs. Pieper received two broken bones in her right leg, and will wear a cast for approximately the next four months. She is able to be up for short periods with the aid of crutches.

Notice of Budget Hearing

The budget for the Heppner Cemetery Maintenance Dist. for the fiscal year 1968-1969, beginning July 1, 1968, as detailed and summarized in the accompanying schedule was prepared on an accounting basis consistent with that used in prior years. Major changes, if any, and their effects on this budget are set forth in an accompanying statement. A copy of the budget document may be inspected by interested persons between the hours of 9 A.M. and 5 P.M. at Heppner City Hall. The budget document, or any portion of it, may be obtained for $1.00, complete, or $.25 per sheet at Heppner City Hall. A meeting of the Board of Directors will be held July 2, 1968, at 7:00 P.M. at Heppner City Hall for the purpose of holding a public hearing on this budget. Any person may appear to discuss the budget, or any part of it.

JOHN A. PFEIFFER
Chairman of Governing Body
Morrow County, Oregon

FINANCIAL SUMMARY
FOR THE ENSUING FISCAL YEAR BEGINNING JULY 1, 1968

TAX LEVY COMPUTATION	Total All Funds*	General Fund	Perpetual Care Fund	Equipment Reserve
Total Budget Requirements	$ 38,992.50	$ 16,950.00	$ 19,542.50	$ 2,500.00
Less Budget Resources, Except Taxes to Be Levied	30,422.50	8,380.00	19,542.50	2,500.00
Taxes Necessary to Balance Budget	8,570.00	8,570.00	None	None
Add Taxes Estimated Not to Be Received During Ensuing Year	800.00	800.00		
TOTAL TAXES TO BE LEVIED	$ 9,370.00	$ 9,370.00		

*All reserve funds and special revenue funds, if any, are included.

FOR THE CURRENT FISCAL YEAR BEGINNING JULY 1, 1967

TAX LEVY COMPUTATION	Total All Funds*	General Fund	Perpetual Care Fund
Total Budget Requirements	$ 33,510.00	$ 15,000.00	$ 18,510.00
Less Budget Resources, Except Taxes to Be Levied	26,510.00	8,000.00	18,510.00
Taxes Necessary to Balance Budget	7,000.00	7,000.00	None
Add Taxes Estimated Not to Be Received During Ensuing Year	750.00	750.00	None
TOTAL TAXES TO BE LEVIED	$ 7,750.00	$ 7,750.00	None
ANALYSIS OF TAXES TO BE LEVIED			
Within 6% Limitation	$ 7,750.00	$ 7,750.00	None
TOTAL TAXES TO BE LEVIED	$ 7,750.00	$ 7,750.00	None

*All reserve funds and special revenue funds, if any, are included.

STATEMENT OF INDEBTEDNESS

TYPE OF INDEBTEDNESS	
Bonds	None
PETTY CASH	
Balance July 1, 1968	None

Approved by Budget Committee June 5, 1968
LeROY GARDNER
Chairman of Budget Committee

GENERAL FUND RESOURCES
FOR THE FISCAL YEAR 1968-1969, BEGINNING JULY 1, 1968

HISTORICAL DATA — ACTUAL Second Preceding Year	First Preceding Year	Budget Current Year		Budget For Ensuing Year Approved
$ 3,013.18	$ 5,576.17	$ 5,000.00	Beginning Fund Balance	$ 4,000.00
			*Available Cash on Hand (Cash Basis)	1,000.00
			Other Resources:	
925.00	765.00	750.00	Grave Openings	750.00
677.00	185.00	50.00	Setting Grave Liners/Liners	50.00
430.00	295.00	200.00	Space in Old Cemetery	300.00
225.00	675.00	500.00	Space in New Cemetery	500.00
590.00	450.00	500.00	Annual Care	450.00
1,260.00	282.50	300.00	Perpetual Care	300.00
342.73	749.75	675.00	Estimated TCD Interest	975.00
15.00	25.00	25.00	Setting Stones	25.00
None	None	None	Gas Tax Refund	25.00
None	7.50	None	Miscellaneous—Refunds, etc.	5.00
7,477.91	9,010.92	8,000.00	Total Resources, Except Taxes to Be Levied	$ 8,380.00
8,904.17	9,313.20	7,000.00	Taxes Necessary to Balance Budget	$ 8,570.00
16,382.08	18,324.12	15,000.00	Taxes Collected in Year Levied	
			Total Resources	$ 16,950.00

GENERAL FUND REQUIREMENTS SUMMARY
General Operating Department
FOR THE FISCAL YEAR 1968-1969, BEGINNING JULY 1, 1968

Second Preceding Year	First Preceding Year	Budget Current Year		Budget For Ensuing Year Approved
			Personal Services:	
$ 6,332.95	$ 5,731.94	$ 5,580.00	Sexton	$ 6,000.00
	59.25	1,750.00	Assistant Sexton and Overtime	1,730.00
720.00	720.00	720.00	Secretary	720.00
300.00	155.00	350.00	Legal	350.00
160.00	190.00	200.00	Audit	200.00
Included	None	Included	Extra Labor	None
7,512.95	6,856.19	8,600.00	Total Personal Services	$ 9,000.00
			Materials and Services:	
1,332.22	913.04	1,000.00	Operating Materials and Supplies	1,000.00
			Contractual Services	500.00
23.50	47.00	200.00	Office Supplies	400.00
837.95	824.05	1,250.00	Utilities (Water & Electricity)	1,250.00
259.67	263.42	400.00	Insurance	400.00
180.00	120.00	300.00	Old Lot Purchases	300.00
148.77	138.20	200.00	Elections & Publications	200.00
35.00	18.75	50.00	Miscellaneous	50.00
None		500.00	General Operating Contingency	500.00
2,817.11	2,324.46	3,900.00	Total Materials & Services	$ 4,600.00
			Capital Outlay:	
475.85	20.00	300.00	Equipment	50.00
None		700.00	Other Structures—Roads & Fences	300.00
475.85	None	500.00	Transfer to Reserve Fund for Future Purchase of Equipment	2,000.00
		1,500.00	Total Capital Outlay	$ 2,350.00
		1,000.00	Unappropriated Balance	1,000.00
$ 10,805.91	9,200.65	15,000.00	Total Requirements	$ 16,950.00

EQUIPMENT RESERVE FUND SUMMARY
FOR THE FISCAL YEAR 1968-1969, BEGINNING JULY 1, 1968

Second Preceding Year	First Preceding Year	Current Budget Year		Budget For Ensuing Year Approved
None	None	None	**Resources:** Beginning Fund Balance	$ 500.00
		500.00	Transferred from Other Funds—General Fund	2,000.00
		500.00	Total Resources, Except Taxes to Be Levied	2,500.00
		500.00	Total Resources	$ 2,500.00
			Requirements:	
		500.00	Reserved for Expenditure in Future Years	2,500.00
None	None	500.00	Total Requirements	$ 2,500.00

PERPETUAL CARE FUND SUMMARY
FOR THE FISCAL YEAR 1968-1969, BEGINNING JULY 1, 1968

Second Preceding Year	First Preceding Year	Budget Current Year		Budget For Ensuing Year Approved
			Resources:	
$ 14,500.00	$ 16,580.00	17,500.00	Beginning Fund Balance	$ 18,542.50
505.00			Available Cash on Hand (Cash Basis)	
1,575.00	1,037.50	1,010.00	Net Working Capital	
16,580.00	17,617.50	18,510.00	Transferred from Other Funds P/C Sales	1,000.00
		18,510.00	Total Resources, Except Taxes to Be Levied	19,542.50
			Total Resources	$ 19,542.50
			Requirements:	
	17,617.50	18,510.00	Reserved for Expenditure in Future Years	
16,580.00	17,617.50	18,510.00	Total Requirements	$ 19,542.50