

Nyssa Librarian Lists New Volumes Added to Shelves of Public Library

Librarian Joy Bell announces that the following books have recently been acquired by Nyssa city library and are now available to patrons:

ADULT READING:

"The Will of Zeus." A history of Greece by Stringfellow Barr. The Hellenic world whose origins the author traces was born not only out of the meager soil of Greece and the islands of the Aegean, but out of the myths of gods and men who arose in that area. Two such myths which exemplified the working out of the will of the gods are that of the wrath of the warrior Achilles and that of the questing voyage of the wise Odysseus.

"Term of Trial" by James Barlow. A sensitive and idealistic teacher in an English slum school is unjustly accused of indecent assault by a pupil whose love he has rejected. The novel reaches its climax in a courtroom trial scene of almost unbearable tension.

"Sold to the Lady in the Green Hat" by Emma Bailey. Have you ever attended a bang-up country auction? Even if you haven't, you can hardly resist entering the bidding as Mrs. Bailey places a locked trunk on the block. Does it contain things of great value or is it filled with just plain junk?

"Psychology of Adolescence" by Luella Cole. So interesting and so richly informative has this book proved that it has not only been nationally adopted for text use in courses at both the graduate and undergraduate level but has also been widely used as a reference by guidance counselors, doctors and parents, and by adolescents themselves.

"Action for Mental Health." The final report of the Joint Commission on Mental Illness and Health. This book sets forth concrete steps to be undertaken by both federal and state governments as part of a broad mental health program.

"The Age of Reason Begins" by Will and Ariel Durant. This book surveys the turbulent century of religious strife and scientific progress from the accession of Elizabeth I of England in 1558 to the death of Descartes in 1650—a century marked by such great names as Bacon, Shakespeare, Galileo and Rembrandt.

"Americans View Their Mental Health" by Gerald Gurin. This work sets forth the findings of an investigation of human behavior without precedent in the annals of science. Here, for the first time, is an analysis in depth of the fears, tensions and anxieties

Nyssa High School Leaders Listed For Clubs, Classes and Organizations

(From the Nyssa High Bulldog)

To direct NHS'ers in organizations and activities for 1962-63 are the responsibilities of the following leaders.

Student council representatives include president, Chuck Corak; vice president, Norman Haney; secretary, Nadine Spitze; treasurer, Ralph Talbot; ICRC, Karen Saito; and PRC, Pamela Alexander.

Cheerleaders for varsity are Ann Cleaver, Mary Evans, Virginia Lewis, Cherie Okano and Dickie Servoss. JV cheerleaders

which today beset, not the disturbed or maladjusted person, but the "average," "normal" adult man and woman in our society.

JUNIOR BOOKS:

"What a Boy Should Know About Sex" by Bernhardt S. Gottlieb, M.D. Here is a unique, new presentation of the knowledge a boy in today's world needs to have about sex and love.

"William Penn, Quaker Hero" by Hildegard Donlon. When young Will Penn rode up to London to see the coronation parade with his father, a famous British admiral, he was already a rebel at heart. And eventually his beliefs would take him across 3,000 miles of ocean to found the colony of Pennsylvania.

"Space Ship, the Story of the X-15" by Irwin Stambler. Here is the exciting story of the development of the first manned space craft and the men who fly it—a story which marks a major step in the space age.

"Marcia, Private Secretary" by Zillah K. MacDonald. Marcia Lee decided long before she graduated from high school that she wanted to be a private secretary and earn her own living. She was delighted with her new job. Then, just as Miss Gill was beginning to trust her, strange things began happening in the vaults where the valuable records were kept.

"Indians" by Edwin Tunis. Every significant aspect of the everyday life of the American Indian before the arrival of the white man is included in this superb pictorial history.

"The History of the United States Flag" by Milo M. Quaife. Based on many years of careful research, this beautiful book presents for the first time a definitive and accurate record of the origins and development of the American flag and other important symbols of sovereignty and patriotism associated with our national heritage.

"George Washington's Mother" by Alice Curtis Desmond. This book, based on new research, corrects many of the legends concerning Washington's mother and tells what she was really like—a pretty, self-reliant young woman, who, left poor and a widow at 35, courageously brought up five children on a worn-out Virginia tobacco farm. The first president was her oldest child.

are Meriko Atagi, Marilyn Gonyer, Harriet Cleaver, Chris Parks and Susan Holmes.

Senior officers are Jim Kodama, president; Gene Jones, vice president; John Beck, secretary; Kathy McPartland, representative; Beth Banner, treasurer; and Jeanie Seuell, activity chairman.

Junior class leaders include Mark Poulson, president; Doug Patterson, vice president; Virginia Lewis, secretary; Mike Jefferies, treasurer; Jim Benedict, class representative; and Mary English, activity chairman.

Sophomore president is Gerald Wyckoff; vice president, Sid Lancaster; secretary, Nadine Spitze; treasurer, Mike Hirai; activity chairman, Marilyn Gonyer; student representative, Greg Sumner.

GAA Officers Announced

GAA officers are Karen Stoneberg, president; Ann Cleaver, vice president; Cherie Okano, secretary; Carol Haney, assistant point checker; and Karen Hust, treasurer.

For Hi-Y organization Chuck Obenchain is president; Jim Benedict is vice president; Gary Wilson, secretary; Mike Jefferies, treasurer; Mike McCrady, librarian.

Tri-Hi-Y leaders are Vicki Maxfield, president; Frances Seuell, vice president; Jeanie Seuell, secretary; Pam Alexander, treasurer; Mary K. English, reporter; and Triena Rinehart, librarian.

Noble Morinaka is freshman class president; Patty Urry, vice president; Victor Haburchak, class representative; Toni Fife, secretary; Marcia Wyckoff, treasurer; Susan Schenk, activity chairman.

Lettermen leaders are Gene Jones, president; Brent Schulthies, vice president; Jim Kodama, secretary; Ralph Talbot, treasurer; and Gordon Leavitt, activity chairman.

Pep Club Leaders Named

President for Pep Club is Judi Bingham; vice president is Mary English; secretary, Lynn Jackson; treasurer, Gail Flinders; and activity chairman, Marsha Savage.

In FHA Jeanie Seuell is president; Vicki Maxfield, vice president; Georgia Peterson, secretary; Joyce Morinaka, treasurer; Lynn Jackson, historian; Ellen Saito, assistant historian; reporter, Janelle Neiger; merit checker, Mary Evans; assistant merit checker, Cherie Okano; song leaders, Sue Olsen and Nadine Spitze; degree chairman, Sherrie Glenn; assistant degree chairman, Sharon Cottrell; parliamentarian, Karen Saito; and corresponding secretary, Evelyn Cleaver.

FPA officers are Dean Peterson, president; Greg Duff, vice president; Gene Jones, secretary; Chuck Palmer, treasurer; John Lytle, reporter; and Klair Simpson, sentinel.

For Science Club Steve Henigson is president; John Berg, vice president; Lynn Jackson, secretary; Vicki Maxfield, treasurer; Ann Cleaver, librarian-reporter.

OSU Gets \$286,000 For Science-Math Teacher Institute

Oregon State university, which has helped spearhead the training of U.S. high school and college science and mathematics teachers since 1957, has received a \$286,000 grant from National Science Foundation to offer another teacher training institute in 1963-64.

Forty-five teachers will be chosen to take the academic-year training. Thirty-five will be high school science and mathematics teachers; five will be science or mathematics supervisors and five will be science-math instructors from liberal arts and junior colleges.

Similar institutes have been offered at OSU each of the past six years. Teachers enrolled this year are from 21 states.

The institutes are part of the National Science Foundation program aimed at upgrading science and mathematics teaching in the U.S. and increasing the number of top-quality teachers and scientists.

Oregon State was one of 16 leading U.S. universities picked to start the training programs in 1957. The success of the program has prompted continual growth and some 50 colleges will sponsor the institutes for 1800 teachers during the coming year.

OSU's program is one of the largest. Dr. Stanley E. Williamson, head of the Science Education department, is director.

Each of the teachers chosen for the training will receive \$3000 plus allowances for dependents, books and travel. Thirty of the 45 will also receive 1964 summer school grants. Some 700 applications were received by OSU for the 45 spots in this year's institute.

The teachers take special graduate level courses in science and mathematics that were organized for the institute program.

OSU to Dedicate \$5 Million Structure Containing Latest Scientific Facilities

Oregon State university's \$5 million science building will be dedicated Oct. 26-27 during a program that will include talks by two Nobel prize-winning scientists and by the director of space science for the National Aeronautics and Space Administration.

The giant five-story structure is one of the largest and best equipped science buildings in the United States. It is a multi-purpose building, serving both instructional and research purposes.

The public is invited to tour the building Oct. 26 from 6:30 to 9:30 p.m. Faculty members and graduate students will serve as guides to explain the uses of the various scientific equipment and to discuss OSU's role as "Oregon's Center of Science."

Outstanding Speakers Slated

Speakers for the two-day program will include:

Dr. W. F. Libby, 1960 Nobel prize winner for the discovery of carbon 14, or radiocarbon, which makes it possible to determine the age of prehistoric plant and animal remains. Libby is professor of chemistry at University of California at Los Angeles. His topic will be "Impact of Chemistry on Society."

Dr. Edwin M. McMillan, 1951 Nobel prize winner for his work on element 94, plutonium. McMillan, a nuclear physicist, is director of the University of Cali-

TWO EMERGENCY CASES TREATED AT HOSPITAL

Gene McDaniels of Parma was given emergency treatment Oct. 26 for injuries he received when thrown from his motorcycle as it slipped on loose gravel.

Dick Weymouth of Nyssa was treated Oct. 30 for a sprained right shoulder which he injured when he fell from a tractor.

Both were released following treatment.

tron microscope, optical spectrometer, high-powered centrifuges, electron paramagnetic resonance spectrometer and x-ray machines.

Types of research under way in the building include studies of ocean salinity and marine and animal life, heart muscle chemistry, steelhead trout and silver salmon migration, tree bark chemicals of economic importance, rain and hailstone patterns, and allergy producing materials from grass pollens.

WELDING

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RE-ELECT

COUNTY COMMISSIONER EARL FLOCK

QUALIFICATIONS . . . Pioneer, Farmer, Stockman, with proven experience and ability as a member of the County Court. A progressive, impartial and economical program, dedicated to the growth and progress of Malheur County.

Earl Flock's Record of Performance . . .

TAXES . . . Business-like procedure in conducting county affairs and expenditures resulting in lowering cost of county administration to taxpayers from 11.24 mills to 9.93 mills.

ROADS . . . A planned pay-as-you-go program, participated in by representatives throughout the county, including road districts, based upon need and use.

Made use of Government Surplus by securing needed equipment, trucks, patrol graders, rollers, car, new tires, motors and other items for county and road districts at low cost. **Example:** 1957 Ford Sedan now in use by the County Health Nurse — County cost, \$140.00.

Lake Owyhee Road built, at total cost to county of \$561.29 for the 18 miles, in cooperation with State, Road and Irrigation Districts.

Spearheaded County Court efforts in securing approval of new bridge across Snake River at Ontario.

As a member of State Public Lands Committee, Earl Flock's experience is proving useful in the Court's endeavor to secure assistance from B.L.M. in building and maintaining roads on public lands or monies in lieu of taxes.

As Director of Vale Irrigation District, Earl Flock was a member of the delegation to Washington, D.C., which secured approval of the Bully Creek Dam, now under construction.

WELFARE . . . Appointed to the County Court in 1960, Earl Flock proposed that the Work Relief Program be initiated in Malheur County, which has resulted in improvement and repairs at the fair grounds, city and road projects. Recipients failing to work are ineligible for further assistance.

The Committee for Re-election of EARL FLOCK

Believe His Election Will Maintain the Balance of Representation on the County Court . . . Bringing Continued Progress to Malheur County

(Pd. Pol. Adv. by Robert (Bob) Hart, Harper, Oregon, Chairman, Flock for Commissioner Committee)

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and

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MONDAY—9 p.m. 2 Lanes	FRIDAY—9 p.m. 4 Lanes
TUESDAY—7 p.m. 2 Lanes	SATURDAY—12 Noon to 12 Midnight
WEDNESDAY—7 p.m. 2 Lanes	SUNDAY — 1 p.m. to 12 Midnight
THURSDAY—7 p.m. 4 Lanes	

Teenage League Bowling Now Forming

At the SUGAR BOWL

Nyssa, Oregon