Features

Herald and News

Features



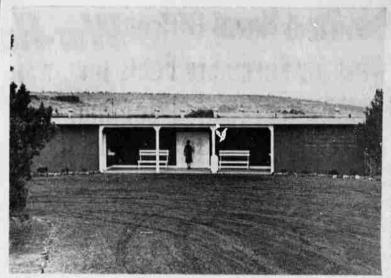
- Tourists attracted to the Northwest by the World's Fair last summer found a bonus attraction in the new museum and observatory overlooking Central Ore-gon's Round Butte Dam project. The facility offers a view of the spectacular 1,000-foot deep Deschutes River Canyon and was visited by over 35,000 persons last sum-



INTERESTING SPECIMEN — Central Oregon geology fascinates many, and the Round Butte Observatory and Museum includes exhibits of the region's more interesting specimens. Here Dave Campbell inspects subterranean samples taken by diamond drill in geologic explorations prior to start of dam construction



LARGE MODEL - The museum and observatory, constructed by Portland General Electric as a permanent feature of the Round Butte project, includes a gallery and a large model of the dam, its reservoir and fish passage facilities.



EXTERIOR VIEW - This is the exterior of the Round Butte Dam observatory which was constructed by the Portland General Electric as a permanent feature of the project, Not only can the visitor see salient points of the massive job from a 1,000 foot high perch, but within are artifacts and geologic specimens from the surrounding terrain.

Round Butte Dam

e in for a 1,000-foot high thrill when they visit the new Round site of the Deschutes River proj ect near Madras.

Though the dam is not sched uled for completion until 1964, sufficient progress has been made to afford an overall view of the mmensity of the project, which is estimated to cost \$60 million Inside the observatory is a scale model of the project showing the terrain and buildings as they will look when the job is complete. There were 35,000 tourists visiting the museum and observatory last

Among the latest proposals af-fecting the electrical project are: A projected 500,000 volt intertie rom the dam site to the new Par ific Power and Light Company substation at Klamath Falls.

An offer to build a 180-milpower intertie between the Co imbia Basin and California made several weeks are by the Portland General Electric Com pany to the Bonneville Power Ad-

Later the PPL interconnection vould be supplemented by directly between PGE and Pacific Gas and Electric Company, which proposes to construct a 500,000 olt transmission line between its Peather River plants and the Oregon border, PGE would also install a 300,000 KVA of substation capacity at the Round Butte site and have the interconnection facility ready for operation by late 1985.



FASCINATED — Ancient artifacts fascinate Dick Armstrong, visitor to Round Butte Dam Museum, Displays of Central Oregon wildlife are also a feature of museum on edge of Deschutes River Dam.

PGE's museum includes many samples from area. Here Peggy Taylor inspects some **One-Time Naval Officer** Wins Air Force Scroll **For Liaison Effort Here**

left upon a community with the The flatland southeast of the successful effort to meld two city in 1944 teemed with activity. units of society, the folks who While residents were tuned to the call Klamath Falls bome, and the economic impact of such an innewcomers, the military person-stallation, there was apprehension, nel at Kingsley Field, has been too, that integration of such recognized and rewarded by the military group into the commu Linited States Air Force

The Air Force Scroll of Appre-complished. ciation has been presented to Lt. But as the U.S. Navy planned and Mrs. John Sterling of this and built for its air force, Lt.

The citation is for the "render- of the largest Group Fleet Air Car ing of meritorious service to the rier Unit 63 and his complement United States Air Force from of 1,200 men and officers, over 100 April 8, 1956, to May 22, 1961. The aircraft, fighters, torpedo bombpersonal interest, outstanding ini-jers and utility aircraft, was contistive, and wholehearted cooper cerned not only with his official ation of Mr. and Mrs. Sterling duties but with the need to prove have contributed materially to that a multi-hundred influx of promoting and maintaining sound service men need not disrupt a

and understanding relations be city.
tween the community of Klamath. The base had still another com-Falls, Ore,, and the United States plement of some 500 officers and

good citizenship has been instru mental in furthering the publi understanding and appreciation of maintaining world peace ..."
The contribution made by Lt

Cmdr Sterling in public re-lations, which earned the award was founded long before the dates mentioned in the formal recogni-

established here at what is now Kingsley Field under the Commandant, 13th Naval District, a staging point for air groups an the Pacific Fleet. These squad rons were reformed and after short period of gunnery were sent

calls former U.S. Fleet Air Com mander Sterling, Naval Air Base, Klamath Falls, 'That Klamath Palls with its wide range of cli mate was most suitable as a stag ing area," and that resolve wa true also with the determination of the U.S. Air Force to establish Klamath Falls as beadquarters

or the 400th Fighter Group (Air The imprint of accomplishment Defense) in later years.

ROCK SAMPLES — The Deschutes region is happy hunting ground for rockhounds, so

nity might not be successfully ac

Crndr, John Sterling, in charge

Air Force. Their unselfish devo-enlisted men with fully equipped tion to public responsibility and (Continued on Page 2)

World War II still shadowed the world, a Naval Air Station was rier units.



FROM THE RANKS UP — Lt. Cmdr. John Sterling, who has been flying for 45 years, and now a Klamath Falls businessman, played an important part in the Air Force in World War II in the training of gunnery squadrons at what is now Kingsley Field. Because of his outstandingly profound and sincere interest in the development and promotion of effective public relations between military personnel of Kingsley Field and the civilian populace of Klamath Falls, the officer has been awarded the Air Force Scroll of Appreciation.

AIRBORNE - Here, Lt. Cmdr. John Starling piloted an SBD (Scout Bomber, built by Douglas Aircraft), also called the Douglas Dauntless, one of the fastest planes of World War II and the heaviest of the bombers, "it could dive straight down without a quiver." The flight was made from the then Naval Air Station in Klamath Falls during World War II years when Sterling was in command of the staging point for air groups and pilots returning from duty with the Pacific Fleet for gunnery periods and reassignment with carrier units. His bombardier is in the rear seet.

Navy Trains To Fight Fire At Sea

But fire is not always the ser-vant of Man. Unchecked it is the important incidental aspects ac "Now it's you vorid's worst natural destroyer, quired from the course. Nowhere is it more dangerous

fires and the methods used to plied: combat them.

control and conquer a fire at sea was graphically illustrated dur-ing the waning days of World War II. The aircraft carrier USS Franklin was attacked by enemy airplanes off the coast of Japan and received two 550-pound bornly hits. Both bombs exploded amon fully gassed and armed aircraft beneath the flight deck. Fires spread the length of the carrier. eaching toward fuel and ammu

Well-drilled damage control par reacted immediately. For five hours, weary but determine men fought against smoke, flame and explosions. Due to their brav ery and rigorous training, they were able to bring the fire under control and take their ship home o fight another day.

Knowledge and skill concerning principles of firefighting do not exist instinctively in the minds of nen; they have to be acquired. The firefighting teams aboard the Franklin were trained in Navy schools to combat the kinds of ires that threatened to sink their

Today's Pacific Fleet Navymer are prepared to fight the same kind of battle, if and when it beomes necessary. They acquire nese skills at one of six fire fighting schools throughout the Cavy, one of which is part of the Fleet Training Group at Pearl Harber, Hawaii.

U.S. PACIFIC FLEET HEAD-the construction and operation of inated diesel oil lies waiting for ly gets to you. A thick, black ration for the boiler-room fire, QUARTERS, PEARL HARBOR, the highly specialized Navy fire- the instructor's torch. Looking like and choking blanket of what gain experience in hose handle

The practical culmination of the for a few seconds. You charge the seconds of the interest through the doorway sweeping the can run from fire, or they can retreat to more advantageous positions from which to fight it. Aboard ship, there is no place to go but the bottom of the ocean. Each member of a sea-going crow must be an accomplished.

The practical culmination of the for a few seconds. You charge through the doorway sweeping the currents through the doorway sweeping the currents through the doorway sweeping the currents are still watering from the smoke. Explained in detail. Complete untrough the doorway sweeping the currents are still watering from the smoke. Explained in detail. Complete untrough the doorway sweeping the currents are still watering from the smoke. Explained in detail. Complete untrough the doorway sweeping the currents are still watering from the smoke. Explained in detail. Complete untrough the doorway sweeping the currents are still watering from the smoke. Explained in detail. Complete untrough the doorway sweeping the currents are still watering from the smoke. Explained in detail. Complete untrough the doorway sweeping the currents are still watering from the smoke. Explained in detail. Complete untrough the doorway sweeping the currents are still watering from the smoke. Explained in detail. Complete untrough the doorway sweeping the currents are still watering from the smoke. Explained in detail. Complete untrough the doorway sweeping the currents are still watering from the sill clear! Should find the complete intrough the doorway sweeping the currents are still watering from the sill clear! Should find the currents and difficulties of firefighting are still watering from the sill clear! Should find the currents and difficulties of firefighting are still watering from the sill clear! Should find the currents and difficulties of firefighting are still watering from the sill clear! Should find find the currents and difficulties of firefighting are still watering from the sill clear

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ires and the methods used to ombat them.

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Hawaii—Far back in the Paleolithinghting equipment, they use their is age. Man learned the uses newly acquired knowledge to fight intructor bangs down a heavy litself around you suffocating and lose some of the instinctive iron torch on wet spots of flure. Fire has provided the light, the heat and they work as a single coordinate the power Man has required to ed unit, using what they learned of their red skulicaps and jerseys, off?

"You stand for a moment, wonter hearing it Teamwork as with life harmy devile as they light the later of an aircraft carrier's harms a standividual students after hearing it. Teamwork as with life harmy devile as they light the later of a moment, wonharms a light of the provided the light. Teamwork as a singly coordinate and advance through the later of the instructors look impossibly

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Teamwork as with life harmy devile as they light the device of the page of the instructor in the inst

aged to put the raging holocaust

crew must be an accomplished Navyman who had just completed from the all-purpose nozzle you're ly injured. So you respect the "When a student finishes the firefighter. He must be familiar with the course. Seaman Thomas bolding. You advance slowly, rest of your team, and promise course, he knows that he can with the intricacies of shipboard Moore of Avalon. Calif. He repushing the flames from you with yourself that you'll back them up do the job that might someday.

Such things as the construction

mportant incidental aspects acquired from the course.

Another team cools the entrance covered with soot, and your eyes kinds of Navy pumps are also the practical culmination of the for a few seconds. You charge are still watering from the smoke, explained in detail. Complete un-



TASTE OF SMOKE - Moving in on an "open tank" fire, leet Training Group at Pearl students at firefighting school get their first taste of smoke and flames. Using high-velocity water fog from the hose at left, students rotate positions on the hoses.

and put out the open tank fire a total of 15 times. The hose on the right is a safety precaution in case of malfunction of the first.