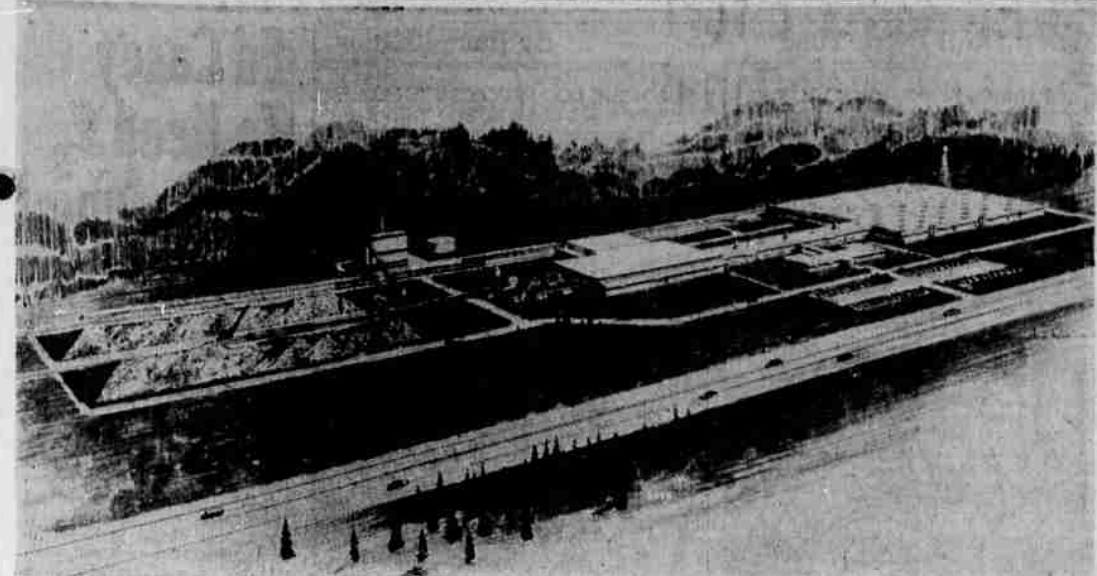




THE JOHNS-MANVILLE CORPORATION PLANT, to be constructed on the Williamson River about 22 miles north of Klamath Falls, is shown in this architect's drawing. The plant is just off Highway 97 near where it crosses the river. Sections from left to right are wood handling yard, boiler house (to rear), soaking tanks, west end of main plant, drier (long narrow section) and finishing end and storage space. In front of drier and behind parking space

is the office. Ground was broken for the plant August 29, 1956 with construction expected to be completed in early 1958. The plant will utilize jack and lodgepole pine for the manufacturing of softboard. Architects for the plant are Skidmore, Owings and Merrill, New York City. The George Fuller Construction Co., also of New York City, is building the project.

Klamath Medical Society To Conduct Campaign

The Klamath Medical Society will conduct its own United Fund-Red Cross campaign this year, according to campaign chairman Noel Flynn.

The society's public relations committee, including George D. Massey, M.D., chairman; Hugh Currin, M.D., and M. E. Robin-

Soroptimists Fete Guests

Margaret Larkin and Naomi French, president and vice president respectively of the Klamath Falls Soroptimist Club, were guest speakers at the Friday evening dinner meeting of the Ashland Soroptimist Club at the Ashland Elks Club. They were accompanied to the meeting by Beatrice Mead, a Klamath Falls member.

At the recent business meeting of the Klamath Falls club, Mrs. Larkin and Mrs. French were elected delegates to all district and regional meetings for the coming year. Elected as their alternates were Crystal Cloake and Edna Albrecht.

There will be a District No. 2 meeting in Eugene on Saturday and Sunday, October 13 and 14. Mrs. Larkin, Mrs. Albrecht and Mrs. Cloake have indicated they plan to attend.

The next meeting of the Klamath Falls Soroptimist Club will be held Thursday noon, September 27, at the Winema Hotel. Members are asked to make reservations for their guests by calling Laurie Olson, TU 4-5126 or any other member of the attendance committee. Speaker for the luncheon meeting will be Alice Lamm who will give a sketch of her five months trip around the world from which she recently returned.

Millworker Held In County Jail

An Oregon State Police officer Friday night arrested a probationer after allegedly catching him in the act of burglarizing a trailer house, the sheriff's office reported Saturday morning.

Held in the county jail is Charlie Francis Clubb, 32-year-old millworker. He was booked on a charge of violation of the terms of his probation, which was ordered in 1953 after his conviction on a grand larceny charge.

County jail records show he has also served four months for the theft of some chickens and four months on a disorderly conduct charge arising from an argument with County Jailor Fred Callee. The name of the owner of the trailer house was not reported.



Greatest Music Right Here!

You and your date will enjoy smooth music by Art Kaye Comidaires to suit every mood. Good show, too!

Ponderosa Room of the Willard Hotel

DINING • DANCING



AMERICAN & CHINESE FOODS

Special Ladies Day Menu

Half Fried Chicken 1.00 Roast Turkey 1.25
Rib Steak 1.75 Scallops . . . 1.00

MANY OTHERS TO CHOOSE FROM

Special Attention To Child's Plate

So Why Not Give MOM or The WIFE A TREAT — Dine at Gino's This Sunday

BEN B. LEE, MGR.

Phone TU 4-6496 For Orders To Take Out



LEAVING. Dick Hubbell, who has been a reporter on the Herald and News for the past year, left this weekend for Yakima where he has joined the staff of the Herald and Republic. Prior to coming to Klamath Falls Hubbell had been with the Yreka paper, the Siskiyou News.

Watters Become Grandparents

Mr. and Mrs. T. B. Watters, 1217 Pacific Terrace, became grandparents of their first granddaughter about 1 a.m. Saturday when a little girl was born to Mr. and Mrs. Thomas E. Watters of Shady Pine.

The baby's mother is the former Ann Mueller, daughter of Mrs. Helen Mueller, 1040 Eldorado. Her name is expected to be named Sally Ann. The little one has three brothers, Paul, Scott and Tommy Jr. The Watters have two other grandsons.

Her great-grandmother is Mrs. E. H. Mason of North Platte, Nebraska, mother of Mrs. Watters and an occasional visitor to Klamath Falls.

NOW IS THE TIME

TO

LAY-AWAY

for Christmas!

Toys, Games, Hobby Supplies, Sporting Goods

FLEET'S

222 So. 7th Ph. TU 4-5520

EVERY SUNDAY IS

Ladies Day

AT

First Local Subcontract Let By Johns-Manville

The Johns-Manville Corporation has grown to its present size from its beginning in 1938 when the total research of the firm consisted of a testable, an oil stove and one wringer, stated Ray Stokes, chief engineer for J-M, speaking to the Klamath Falls Rotary Club Friday noon in the Willard Hotel.

Stokes said that his company now manufactures a long list of insulating materials, roofings, building materials, friction materials, acoustical board, packing cement, waterproofing, filters, asbestos pipes for building and other uses, electrical industry materials, textiles and fibers.

This long list of manufactured items has been developed over the years by a continual system of research and development, Stokes added.

"Johns-Manville is indeed happy to be in business in Klamath County," Stokes stated.

Robert Swan, project manager on the Johns-Manville plant being constructed on the Williamson River about 22 miles north of Klamath Falls for the George A. Fuller Co., reviewed the history of his company which has been in the construction business, with headquarters in New York City, since 1882.

The Fuller firm has specialized in the construction of buildings. It has built such structures as the

United Nations building in New York City, projects for the Atomic Energy Commission, and various rocket research buildings.

At the Klamath Johns-Manville plant, the main supporting concrete pillars will be sunk into the ground to the hard-pan and then widened out to form a large bell-bottomed base for each pillar, Swan announced.

The Southern Pacific Co. will build a siding from the main line into the plant site. This line will be about one mile long. One and one-half miles of track will be constructed in the plant site itself, Swan said.

In addition, the site will have one and one-half miles of paved or gravelled roads with a 275 car parking lot. Three thousand feet of storm ditches will be excavated and 6,500 feet of un-

derground storm drainage constructed, he added.

The buildings will be divided into six general groups comprising a total of 337,000 square feet of floor space. They will have 32 foot inside clearance and be insulated against heat and cold. The buildings will be protected with a complete system of inside sprinklers and outside fire hydrants, Swan said.

The water system at the plant will consist of a 7,000 gallon tank and a one million gallon tank at ground level and a 100,000 gallon tank raised 100 feet in the air.

Rigid steel construction of the plant will be used throughout the buildings, Swan stated, with 2,000 tons of steel used in the entire project. Fifteen thousand yards of concrete will be

needed to complete the project he stated.

Graham Bros. Oregon Ltd., Lakeport Boulevard, has been awarded a contract by Johns-Manville for excavation of 200,000 yards of earth at the site.

A. F. Fisher, president of Johns-Manville, stated at the groundbreaking ceremony of the plant in August that completion of the construction is expected by early 1958 with cost of the plant estimated at 12 million dollars.

Employment of about 250 persons is expected when the plant is in production with an annual payroll of a million dollars annually. This employment may be expanded to 450 when the plant reaches full potential production.

Preliminary engineering work on the project is now underway.

Crews Test Stream Flow For Big Bend Development

Another step toward the ultimate approval by state and federal bureaus of the California - Oregon Power Company's Big Bend development on the Klamath River was begun Saturday morning when State Engineer Lou Stanley set his crews to work testing stream flows to determine the minimum amount of water which will have to be maintained in the river to assure fish survival.

The survey is under the direction of the Oregon State Hydro-Electric Commission, a three man group of which Stanley is a member. Copco crews and representatives of the Oregon State Game Commission took part in the tests under Stanley's direction.

First step in testing the stream flow was to shut down the amount of water passing the Keno regulating dam to approximately 17 cubic feet per second, lowering the level of the river below that point. Flow tests were made at Spencer Creek and several other stations down as far as the proposed site of the Big Bend Powerhouse.

Stanley estimated that between Keno and Copco Lake some 190,000 acre feet of water feed into the Klamath River from springs and other unknown sources. "Some of these sources may be discovered during this survey," the engineer stated.

Both federal and state power commissions have yet to pass on

the power company's most recent license application which asked for permission to construct a 650 foot diversion dam on the Klamath River which would establish a reservoir with a normal water surface at an elevation of 3,793 feet extending upstream nearly as far as the Keno regulating dam.

Results of the present survey should be compiled early next week at which time they will be published in detail in the Herald and News.

EVEREST & JENNINGS

WHEEL CHAIRS and WALKERS
Fleet Aids for the Handicapped

Sturdily constructed and easily controlled, Everest & Jennings Folding Wheel Chairs and Walkers inspire complete confidence in the user. Two of many fine Everest & Jennings aids for the handicapped.

Authorized Dealer
★ Rentals and Sales ★
Curran's - for drugs
9th & Main Ph. TU 2-3475

LITTLE RICHARD AND HIS ORCHESTRA

"TUTTI FRUITT!" - "RIP IT UP!" - "READY TEDDY!" - "LONG TALL SALLY!" - "SLIPPIN' AND SLIDIN'!"

PLUS

Johnny FULLER

"DON'T SLAM THAT DOOR!" - "SISTER JENNIE!"

ALSO

Dolly COOPER

"Teen Age Prayer" - "Every Day and Night"

11 MUSICIANS - ENTERTAINERS

ARMORY
WED., SEPT. 26

WANT AD WHOPPERS



"... Help Wanted — a tobacco auctioneer to out-talk my wife when she asks why all the odd jobs around the house haven't been done while she and the kids were on vacation."

FIRST SHOWING
FIRST SHOWING
FIRST SHOWING

ALL NEW 1957 FRIGIDAIRE WASHERS and DRYERS

LOOK FOR THE Control Tower

The Sign of the "Savings" washer over built!

The Cleanest Wash You've Ever Seen Without Rubbing!

Biggest News In Saving Since "Automatics" Were Invented

see it! . . . try it!

saves clothes . . . the cleanest wash you've ever seen . . . without rubbing . . . so clothes last longer.

saves drying time . . . the driest load that ever left a washer.

saves hot water . . . up to 1800 gallons a year.

saves detergent . . . cuts costs almost in half.

washes everything that's washable . . . automatically.

choose your own wash water . . . warm or hot; and a warm or cold water rinse.

add bleach full strength if you want to . . . and have it diluted automatically.

new way to dry . . .

see how a touch of your toe opens the tiptoe door.

see how everything you dry . . . from delicate man-made fabrics to overalls . . . comes out exactly the way you ordered . . . damp-dry for ironing or fluffy-soft to put away.

see how you can dial your own sunshine no matter what the weather-man says:

no venting or plumbing necessary with slide-out filter!

see how an Ozone lamp gives your clothes same outdoor fragrance.

Come in and see the New 1957 Automatics--
There's a Frigidaire Washer and Dryer
To Suit Every Budget!

Vern Owens'

Cascade Home Furnishings

124 No. 4th

Phone TU 4-8365