Scotia--In The Valley Of The Giants

Town Is Famed As **Model Community**

By CHET SCHWARZKOPF (Photos by Dick Ryan)

Anyone passing through the northern Redwood Empire on highway 101 always is impressed with Scotia. And Humboldters take pride in pointing it out as an example of good operation. For not alone has Scotia the world's biggest redwood lumber mills, but it is as well-kept and sightly as a park... as though a theoretical housing shortage to justify its existence in a land of natural parks unlike any on earth. And there is that about the town—despite its production activity—which gives an impression of peace of mind and severally.

serenity.

The place looks as if people enjoyed living there and were hap in the eyes of a nerve-harrassed resident of any of the blg cities.

You see it in the redwood-primeval architecture of the town's bank and theater, about which visitors exclaim. It is there in the trim lawns and new painted houses, as well as the generous hospitality and meals at the Sotia Inn. But most of all, you see the spirit wood, are a direct overflow from Scotia in the pleasant faces of Scotia because over two-thirds of

HOUSING SHORTAGE

sets some kind of a record. Not alone do people want to live in the town because of its pleansant situation—but also because its rents are still on a pre-war basis. For the Pacific Lumber company, which owns all the land and buildings that comprise Scotia, has no time for the rent profitering business. Scotia is a "home town," and will stay that way. So says E. E. "gd" Yoder, resident manager of the community and mills with a hearty 'amen!' from Derby Bendorf, "Doc" Neville, and other company officials. Founded in 1883 as a base of

Founded in 1883 as a base of perations for the Pacific Lumber

the Pacific Lumber company's the town first was called Forest1000 Humboldt employes do not ville. By 1887, the mill was comlive in the town. There isn't room pleted, and the manufacture of
for them. Scotia has less than 300
houses and is building no more.
The town's residential area was
planned and built years ago on a time, but, headquarters were at
generous basis, and the Pacific
Lumber company has no intention
of jamming additional houses in town's name was changed to
its comfortable community of
some 1500 people.

HOUSING SHORTAGE

TWO BIG MILLS

HOUSING SHORTAGE

So—Scotia has a waiting list hat fills pages and gives the town theoretical housing shortage that els some kind of a record. Not lone do people want to live in the town because of its pleansant ituation—but also because its ents are still on a pre-war basis. For the Pacific Lumber command. ways.

Power for the mills, town, and Power for the mills, town, and several smaller industries, comes from what is the most modern steam-electric generating plant in Northern California. Started in the late 1920s, the company spared no money to make its power source as unfailable as men's ingenuity could build it. The plant burns sawdust and chopped up mill waste known as 'hog fuel' to generate its steam, and can develop as high as 18,000 horsepower of electricity if needed.

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In addition to the electricity generated from waste wood, the company manufacture is several by-products from its mill left-overs.

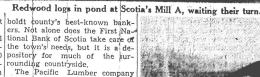
LUMBER BY-PRODUCTS
One of the product is Palco Seal, made from pulpy fiber compressed by steam and fired from pressed by steam and fired from pulpy fiber compressed by steam and fired from pressed by steam and fired fro of a nationally advertised cereal—but not for eating purposes! The pulp seal originally was intended for use in making plastics, but quite by accident, it was found to be a valuable seal in drilling oil wells, It is used in place of steel casing, and is forced into the well while drilling, where it adheres to the sides. Palco Seal is exclusively a Pacific Lumber company product.

New uses are constants being New uses are constantly being

New uses are constantly being developed for redwood and fir chips, according to Derby Bendor who, among his many duties, fields the title of efficiency and safety engineer at Scotia. Bendorf stated these by-products now are being made into paper pulp, roofing, and asbestos; while Palco Wool from the bark of redwood trees is used for insulation primarily, and also as a felt substitute in the manufacture of blankets, roofing etc.

The fine dust generated during The fine dust generated during

The fine dust generated during the manufacturing process of Palco Wool used to have a high nuisance value—until it was found to be a valuable soil conditioner! Now it is used to light in soils like adobe, when used for plant nurseries and garden. Which, according to Bendorf, is a good example of another new use for a former waste product.



BEAUTIFUL PARK
Scotia's beautiful park, set amid a Sherwood forest of its own, has what is rated as the world's most unique and complete barbecue (plant,' an outfit which has fed 4000 people in the record time of 28 minutes!—a fact of which the town, and more especially Fire Sation plan, or "brouns," also is in effect. An employe is paid 3 per cent of his first year's gross income at the end of his first year's gro

only after his worth has been duly proved.

The park also boasts of a fine baseball diamond upon which the Scotia team has won many a local championship, a modern dance pavilion, a children's recreation center and—as a final touch—it borders along the famed Eel rivere, where fishing and swimming are available.

OPEN TO VISTO.

First National Bank of Scotia





where Highway 101 passes through.

Partial view of Scotia's main street showing Scotia Club,

Leaving Scotia on Highway 101, Mill B on the right.