## Northern British Columbia Has Vast Wealth In Its Great Forests

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number of smaller shipyards that tentious than they are at present. | work boats. All these will have to be reopen and the industry may be expanded streets, and beautiful and build fishing boats, repair them and The wonderful system of coastal constantly replenished or repaired. pected to make even greater strides. commodious harbor.

do a general boat building and re- waterways served from the port in- industry is feeling the pinch. pair business. They give excellent sure that boating will always be one | The lumbering and timbering ists visiting the city.

# Timber, One of Greatest Natural Resources Here

Lumbering Is Gradually Becoming One of Important Industries and Is Capable of Great Expansion In Many Ways

Lumbering is gradually becoming one of the most important industries in Prince Rupert and district and, as time goes on, it will, no doubt, become of increasing importance. The country contiguous to the city has vast resources of timber, the total stand being estimated at some 38,000,000,000 board feet of milling timber with about 3,500,000,000 additional feet of smaller material for pulpwood, piles, ties and other products. There are already upwards of forty sawmills established in the district and

two pulp and paper mills. The in-Kdustry throughout the continent is The lumber business here is but in in the doldrums just now and, na- its infancy and the field around turally, the large majority of the mills hereabouts are silent.

With the timber areas in the older sections of the province gradually becoming depleted, this new district, as yet hardly touched, will clears suitable for airplane manutake its place as a leading timber facture and other purposes meris gradually coming in this direc- lower grades make excellent pulp ion. Prior to 1916, the timber timber. wealth of Northern and Central Englemann spruce, which grows British Columbia had been little mostly on the mainland, is useful exploited, the only mills then being for building material, for boxwood at Georgetown and Terrace. Now and also for pulp. there are the forty mills, ranging in capacity from 3,000 to 100,000 feet perior wood to that of the east. The per day.

### Two Main Areas

The district, as far as timbering concerned, is divided into two main areas, the interior and the coast. On the coast, pulp and paper manufacturing and general lumber production are the most important pursuits, In the interior, although there are several sawmills there, the cutting of ties and poles up to the other purposes for it is very hard present time has been the main timbering occupation, as many as 1000 men being engaged in this work on some occasions although, that number at the present time. Olof Hanson M.P. of Prince Rupert for nearly twenty years has been the main factor in this interior stands very close to Prince Rupert.

There are two large pulp and paper mills established in Prince Rupert district. The Pacific Mills at Ocean Falls is one of the largest and most up-to-date paper plants in the world. It produces 450 tons LOGS SHOW mill, which is also run there, has an output of 400,000 feet. The old Whalen mill at Swanson Bay is the oldest pulp mill on this coast but has been the victim of mismanagement wheel although, originally, it was Prince Rupert district for the first a very successful producer. It is ten months of 1930 shows an invery improbable that the old Swan- crease of some thirty per cent over son Bay pulp mill will ever resume the same period in 1929. So far this handicaps is that its water supply totalled 122,069,506 board feet as the prime requisites in the modern first ten months of 1929. In every

That the pulp and paper milling industry in this district is merely in over last. Following are scaling fiits infancy seems quite evident. The gures in the district month b present time sees important interests seriously considering the possibilities of establishing pulp and paper mills at Prince Rupert, Prince George and the Queen Charlotte Islands. While Prince Rupert, with its power, water, sea transportation and other advantages, will probably see the first development along this line, the other points will undoubtedly have such industries in time after economic conditions have become so adjusted as to warrant

The heyday of the timber industry in Prince Rupert district was Winister Is undoubtedly during the war years when the Sitka spruce on the Queen Charlotte Islands and elsewhere in the district was so much in demand. Since the war, the industry has had its ups and downs, prospering when economic conditions were good and suffering when things were otherwise. Owing to the world depression, of National Defence, who was in the the industry since its establishment city recently spoke appreciatively has never been more quiet than it of the beauty of the drive across is today. Demands from all quarters | Kaien Island and particularly the

about presents one of the greatest, in the world.

Probably the most valuable of the woods in this district is the Sitka spruce. It produces high grade producing section. The movement chantable timber for export and the

Western hemlock is a much suwestern hemlock can be given a finish equal to fir and is also usefur for boxwood and, for ties, it excels all others.

Larch is an excellent box lumber and can also be ground into pulp. Red cedar can be used for making shingles, posts, telegraph poles and

good lumber. The yellow cedar is excellent for boat building and

A short distance inland is cottonwood in large quantities. It is useful for box wood and, as proven reunfortunately, there is nothing like cently, for veneer manufacture. A veneer mill is another live possibility for this district.

All these timbers abound in large Some day, and it may not be long, they will be developed on a large scale. Meantime, they stand as one of the greatest potential natural resources of Prince Rupert district.

# INCREASE

Despite universal depression in and for years has not turned a the industry, log production in operations. One of the most serious year, log scaling in the district has is very limited and water is one of against 90,408,585 board feet in the month but February and October an increase has been shown this year

	month for this	year and	last:
i		1930	1929
	January	2,490,377	1,313,539
	February	1,291,206	3,544,189
	March	4,474,031	1,303,34
	April	6,788,042	6,286,498
	May	12,130,422	11,157,456
	June	18,677,859	12,983,529
	July	13,180,078	12,135,650
	August	27,332,486	10,238,394
	September	26,570,633	17,622,679
	October	8,133,972	13,823,304
	Totals 1	22 060 106	00 409 59

## Much impressed With the City

Hon. D. M. Sutherland, Minister have shrunk to the minimum and, part at the farther side, which he throughout British Columbia, the said was most picturesque and should be used a great deal by tour-

service to the waterfront commun- of the important recreations and in business here will doubtless recover. The minister said he was much In addition to the dry dock ship- ity and have prospects of develop- addition there will be a fleet of as quickly as anywhere. When con- impressed with the city, its neat yard there are in Prince Rupert a ing into something much more pre-

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