ENTENNIAL EDITION

Albert A. Burleigh of Houlton, Leader in Building B & A Railroad

Conceived Financing plan; he conceived his idea of an Aroos-failure and part of it was due to took Railroad. It seems rather the Herculean nature of the proj-Knowledge of Territory Invaluable To Builders

By Richard W. Sprague

Albert A. Burleigh was born in a wilderness farm in 27, application had been made for unsung men carved off tops of nneus in 1841. He spent the years in the 50's doing the papers of incorporation to con- hills and spanned rivers and valard, physical work necessary to carve productive farmnd out of a wilderness . . . picking rocks and cutting and |counties. Sixteen days later, Burirning trees. Burleigh was a hardy man — intellectually leigh wrote to Franklin W. Cram, well as physically.

It took a Confederate Minnie ball in his thigh and a through his service with that comell fragment in his shoulder to put him out of action at pany, the Maine Central Railroad e engagement at Stanton River Bridge, Virginia, June 6, 1864. He was soon captured by Confederate forces id confined in a tobacco warehouse prison similar to the become familiar with the problems famous Libby prison. When he was released months and promise of Aroostook. Cram ter he weighed less than 100 pounds.

SHAPED THE CHARACTER

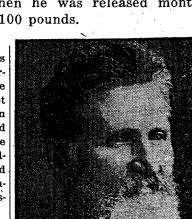
These were some of the events d forces that shaped the charter of Albert A. Burleigh . . . the periences that made him a quiet in, but a man of integrity, vision d iron determination. He would ed these qualities to fulfill the ad line through several hundred les of wilderness that would conct the rich farmland of Aroosok with world markets.

One Ezekiel Holmes, a Maine thor and lecturer at Waterville llege, spoke enthusiastically of e potential of the Aroostook Wil-

"Nothing is wanted," he obrved, "but greater facilities for tting them to market to make eir culture one of the most prof-

50 YEARS LATER

roostook soil. In the intervening cynical, but no less determined to the new



ble branches of agricultural op the collapse of the Northern Maine ation than can be pursued here." Railway company in the 80's and early 90's put the people in a went to the polls and settled the and the last 26 miles of track was frame of mind to support any rail- future of the new railroad venture literally laid on snow and ice. But it was to be more than half road venture that appeared to have with a lusty 'yea'. The majority centudy before the need pointed even a fair chance of success. The was a resounding 4,696 or 5,201 the people of Aroostook a gift that t by Prof. Holmes would be Messiahs had come and gone, leav- yeas to 505 nays.

more likely that he was forced to ect. lead the way because of his integ- One need only to look at the rity and loyalty to the people he faded photographs of the construchad served for so many years . . . | tion to admire the courage of the people whose respect and confi-pioneer builders. Such earthmovdence he enjoyed.

road in Penobscot and Aroostook | soil of Aroostook. recently general manager of the New Brunswick Railway, who (where he started his career as a newspaper boy on trains) and the European and North American, had accepted the position of general manager, bringing to the venture a served as chief engineer of the New Brunswick line under Cram. the embryo railroad.

EXCITEMENT RISES

gave the promotion further im- many as 300 men working for him petus by its enthusiastic support at one time and used from 70 to 80 and later secured support of the horses in his work. One bridge state Grange. Excitement rose to built in the initial Bangor and fever pitch during the first months Aroostook construction required of the new year as the Burleigh 1300 lineal feet of piling and 500. plan gathered momentum.

Before the legislature could give the builders permission to start, however, the people of Aroostook would have to signify their approval since the financing depended on a loan on the credit of the County.

ing equipment as they had were Once committed, however, he shovels and strong backs and horse threw all his resources and energy drawn carts. And with such rude toward the project. By November tools, thousands of unknown and struct, maintain and operate a rail- leys with bridges, to tap the rich

LABOR SHORTAGE LESSENED

The labor shortage was lessened by the recruiting of hundreds of Italian laborers who brought with them their native foods and beverages . . . of which the latter elicited a promise from the management to law enforcement officials that none of the beverages would get into the hands of Northern Maine citizens.

The next spring, building started wealth of practical railroad experi- again in earnest and the wilderence. Moses Burpee, who had ness rang with the shouts of teamsters and other sounds of many men toiling under almost unbelievcompleted the executive roster of able hardships of blackflies, and rugged forest terrain.

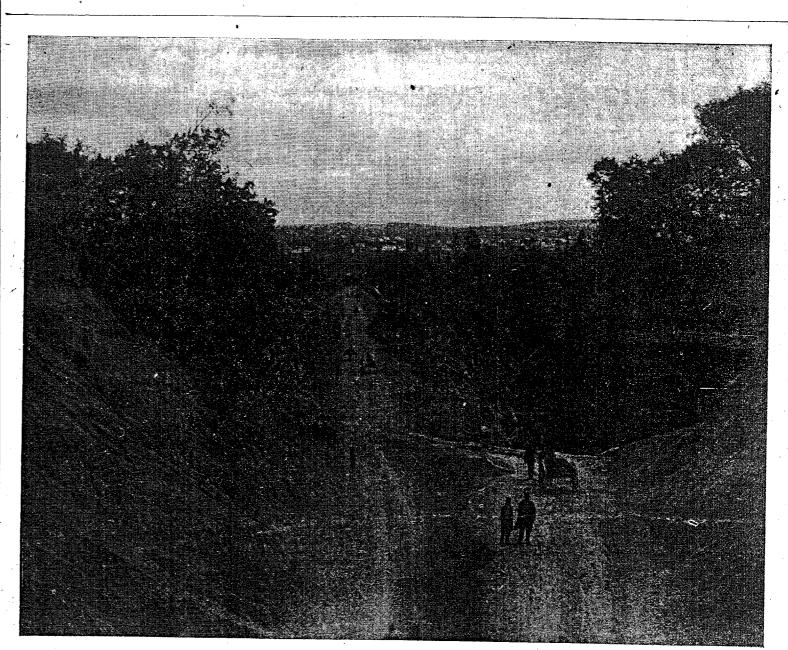
Joseph McLaughlin, Cedar Rapids, Ia., was one of the largest con-The Pomona Grange of Caribou tractors on the line and had as 000 feet of square lumber.

OFTEN WORKED AT NIGHT

The crews pushed on, often working men and teams at night to leave ties and fail so that crews would not have delays the following day. Winter set in, however. despite feverish efforts of con-On April 20, 1891, Aroostook struction crews to reach Houlton

Christmas Day of 1893 brought led by an Aroostook Railroad on ing the populace, perhaps a little With the formalities disposed of in the making and the event ashad been more than a helf-century

A Dream of Years Nears Realization



Builders of the Bangor and Aroostook Railroad come in sight of their first major goal in the long northward march of the first steel rails into Aroostook County. In the far background can be seen the buildings of the town of Houlton as the workers cut through the horseback, west of town, prior to making their first crossing of the Meduxnekeag River.

were improved and gradually the railroad, nationally. One recent that does not include taxes and pioneer railroaders learned to cope venture in the field of national other contributions to the econ-come an important industry in with machines and weather.

public relations was a motion pic-lomy.

The raising of potatoes has be-Aroostook county. During the year The coming of the Bangor and ture, "Assignment in Aroostook," | The railroad's first board of di- 1879 there were shipped from this

w, new Aroostook towns.

The need for a railroad, was aphically demonstrated in the ith further ammunition in their ne quest for the Grail.

oon after 1834.

FIRST RAILROAD IN 1871

The military urgency of the Civil War kindled a brief spark of hope or Aroostook when the European or length of rail in their wake.

was settled.

But it was a circuitous outlet, besides being expensive and incon-was immediate and spontaneous, venient, and its arrival seemed, if and the former cavalryman was anything, to strengthen the peo-deluged with letters. Burleigh was, ple's determination to have their in his own words, "forced to take ing tours of the state. own railroad. The increased pro- a position of carrying out" his own duction of potatoes in the two plan. decades from 1870 to 1890, the difficulties of reloading cars at Wood- the "Burleigh Scheme" was to stock and again at Bangor where finance construction of the road the gauges of the roads changed, with \$500,000 loaned on the credit West and one at Brownville work- of all estates in Aroostook County and frieight rates, all added fuel of Aroostook County (a sum that ing East. Whether or not the proj- in 1890. to the fire of Aroostook railroad represented 5% of the valuation) agitation.

that the editor of the Aroostook road. The plan was later modified and the people followed avidly the rugged country brought with it include the now-famous Blue, Times estimated that the people of to allow private subscription of reports by the Aroostook Press of problems that lasted after those White, and Red State of Maine Aroostook paid the Canadian Palpreferred stock at about 5 million the work. cific 11/2 million dollars a year. He dollars within and without the was also prompted to remark that County. such a sum would go a long way toward building a railroad into

rise and lead them.

Such was the situation one propitious day in October of 1890 loodless Aroostook War settled when a Mr. F. Wiggin, a newsthe Webster-Ashburton treaty paper man from southern New 1843, and was to provide pro- England, paid a call to Albert A. onents of an Aroostook Railroad Burleigh in Houlton. He still walked with a limp from the Minie headed the party. Albert Burleigh the company was in financial diffiommunication Aroostook had with Wiggin paid his call in 1890. Burhe rest of Maine was the Military leigh had become a man of afflu-tential. toad, opened in 1834 for convey-ence (his private fortune was esti- SURVEYING PARTY ARRIVES nce of troop and military supplies, mated at \$1,000,000 that year) and nd the Aroostook Road branching a respected public servant. He had vestward at Molunkus, opened served as County Commissioner for several terms, and Collector of Customs for the Federal govern-

PLAN IS REVEALED

And so it was almost inevitable and North American Railroad indi-that during the Wiggin-Burleigh the railroad promised that concated plans for a road to Aroos-interview, the two men would dis-struction would start when subook. The project died an obscure cuss railroads. Burleigh told the scriptions of one million dollars in leath with the end of hostilities, newspaperman of a plan he had stock had been taken, By March, Other railroad schemes appeared, been contemplating for some time. \$80,000 had been raised in Aroosblossomed for a time, and withered Wiggin left shortly afterward for took alone, with outside interests without leaving a single cross tie Carlbou where he met A. W. Hall, contributing enough to bring the tury before. As the railroad grew, editor of the Aroostook Republi- total to \$720,000. The arrival of the New Bruns-can. Hall, on hearing of Albert wick Railway into Houlton in 1871, Burleigh's conversation wrote an the new railroad had to acquire the Presque Isle in 1881 and Caribou in enthusiastic article. The fact that Bangor and Piscataquis from the 1876 provided an outlet to world Albert Burleigh was a practical city of Bangor in order to have its markets for Aroostook's lush fields Civil Engineer made the plan that starting point at Brownville. The for the first time since the region much more creditable in the pub-property was obtained with no diflic's eves.

Public response to the article

His idea, immediately dubbed and to issue mortgage bonds suffi- first time any Aroostook railroad Conditions were such in 1890 cient to complete and equip the

FORCED TO LEAD

It is doubtful that Albert Bur-

could start. In June, the survey Manager Cram at the throttle of new spheres in lumbering for throughout the country. parties began hacking their way the first locomotive over the new Aroostook. Coupled with the openmuch of which was virgin, at ed Houlton that day. Brownville.

By August, the surveying party had reached Houlton and in November the engineers set up an office in the Almon H. Fogg hard-|gun into Houlton, the road was ware store in Houlton. The work open to traffic and travel to on the survey was finished in Feb-Presque Isle, Fort Fairfield and ruary, 1892.

Before construction could start ficulty, and the company tackled in earnest the troublesome business of raising money with both Presiger Cram making periodic stump-total.

FIRST EARTH MOVED

ect would be successful, it was the venture had actually moved earth

The disappointment following coming personally involved when was partly responsible for the ters of a mile. But locomotives promote Aroostook, as well as the easy.

perience in railroad construction, when the railroad reached Houlton. areas. rusade . . . a project that, through ball taken on the field in Virginia, made frequent visits as the route culty and there was a real possibil- of the railroad after Albert Bur- sible to the people of Aroostook. ne years, assumed proportions of but there was steel in Albert Bur-progressed and Chief Engineer ity that the contractor, C. P. Treat, leigh retired, a position he held unleigh and the early years of hard. Burpee later wrote that the first of Chicago, might take over the til 1912 when he, too, retired. Cram Until the New Brunswick Rail- ship and danger had only drawn it president's engineering experience road. It is a tribute to Albert Bur- was succeeded, for a short time, by 'ay Company (later the Canadian to a fine temper . . . perhaps to fit and familiarity with the country leigh and the sort of man he was Arthur Holland who resigned the acific) built a branch line into him for the epic task he would con-Toulton in 1871, the only overland ceive and execute. By the time route to tap the richest forest section and the countries of the countries o tions and the greatest water po- and brother — an amount of about until his death in 1935. John H. ment have all helped improve effitwo-and-one-half-million dollars) to Hammond was elected to fill the ciency, even in the face of drastic- ed an Aroostook man to the top senger cars are to be purchased finance the remaining construction north of Houlton.

MOVES NORTH OF HOULTON

Just a year after service was be- 1948. took essentially as it is today.

bore out the prediction a half-cen- Chairman of the Board.

party starting at Houlton working five times more than the valuation its Northern Maine patrons.

ONE OF SOUNDEST ROADS

with the main line, comprise the in the nation and a vital link in 602 miles of the Bangor and Aroos- Aroostook's economy. The dieselization program was started in 1947 The effect of the railroad on the and flowered under the administraeconomy and culture of the County tion of Curtis M. Hutchins, now

By July of 1952 the road was so did the County and the "culture 100 percent dieselized. It now has of potatoes" as Holmes prophesied, 48 diesel units which furnish debecame one of the most profitable pendable, economic year-round mooperations of the area. Between tive power to haul Aroostook's 1924 and 1927 Maine (which means rich harvest to market. The Banmostly Aroostook) produced 25 per- gor and Aroostook, despite its relacent as many potatoes as all seven tively small size, boasts the second major potato producing states com- largest heater car fleet in the bined as contrasted with the period United States to insure potato shipbetween 1880 and 1884 when Maine pers a ready supply of cars for the dent Burleigh and General Mana- produced only six percent of the sometimes delicate process of marketing their crop. The large car A more striking comparison is fleet is leased for West Coast use afforded by potato production fig- at the peak of the citrus fruit trafures of 1890, when 1,000,000 bush- fic during the summer months, an By June 1. 1892, the new com- els were produced and 1929, when arrangement which enables the pany was ready to start felling production was 44,877,000 bushels Bangor and Aroostook to maintain trees and moving earth, with one valued at \$50,252,000 or an amount such a fleet for the convenience of

OTHER IMPROVEMENTS

Other improvements during the WEATHER CAUSED HARDSHIP administration of Hutchins, an able Building a railroad into such a and energetic working president, posed by the initial construction. Products cars that have advertised The goal was to reach Houlton Aroostook winters proved to be not Aroostook County and the State by 1893, but the plans proved to the least of those encountered by wherever they have traveled from be optimistic. A scarcity of labor the pioneer railroad men. One coast to coast, machine accounting, (there were 150 men working on snowfall recalled by veterans left centralized train control, two-way the Houlton end of the project in drifts six and seven feet high that radio, and a public relations and FIRST VENTURE COLLAPSES | leigh entertained any notion of be- June when plans called for 1,000) extended for as far as three-quar- advertising program designed to

30 MILLION DOLLARS

To that end, the railroad has invested some 30 million dollars in new equipment during the last

Through the years, Albert Bur- the economy it is may be indicated son's administration promises to Caribou. The extensions were built leigh's pioneer railroad has grown by payroll figures for 1956 when live up to the expectations built to accommodate the increasing In the meantime, the directors of in the years from 1896 to 1916, and into one of the soundest railroads the railroad plowed back more with Curtis Hutchins and the other passenger travel and freight busiinto Northern Maine . . . a figure this sturdy railroad.

artery would echo noisily they had been 30 years earlier. It submitted to the railroad commiscannon and salutes. One contemp- pany's plant at Millinocket and Command, USAF, that has been with a resolution that "in the fu- toes and 4000 tons of starch. rough the meeting halls of the remained only for a strong man to sioners before actual construction orary newspaper reported General East Millinocket also opened up seen by several million people ture any individual or collection of Aroostook Times, Feb. 19, 1880. The effect of unprecedented holdings must first offer theirs to northward through the wilderness, Bangor and Aroostook that reach- ing of a route to the tidewater at competition from subsidized forms the company," to keep the manage-Searsport put the new railroad, and of transportation since World War ment in the hands of people genu- ice crop this year (1880) will be There was a note of gloom on Aroostook County, in a favorable II has served only to strengthen inely interested in the region. One sold for \$4,000,000. Moses Burpee, a man of wide ex- that joyous occasion, however, for competitive position with other the railroad's determination to be has only to scan the list of the railthe best railroad in the country road's directors to verify continu-Franklin Cram became president and to give the best service pos- ance of the policy. Eight of the road's 15 directors are Aroostook men and the remainder are men

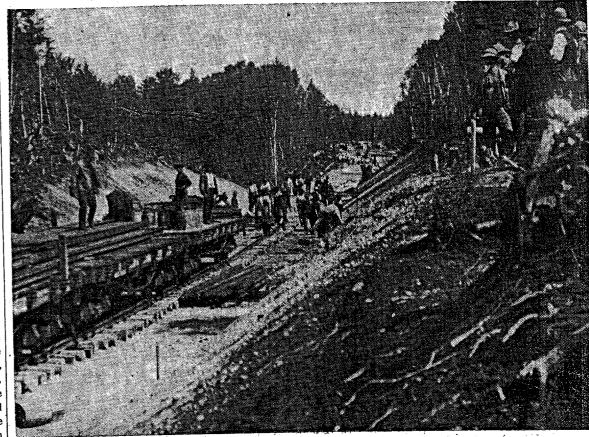
AROOSTOOK MAN PRESIDENT

As further proof that the railunexpired term of Todd's presi- ally rising costs, but the telling executive position in June. W. Just how substantial a part of railroad he founded. And Robert-

costook soil. In the intervening cynical, but no less determined to the new company plunged ahead sumed proportions of a fourth of Aroostook and the construction of produced by the railroad in co-rectors under Albert Burleigh de-county over the E. & N. E. Kailan of years, the need for such a have a railroad of their own than with the survey which had to be July celebration complete with the Great Northern Paper Com- operation with the Strategic Air lighted the citizens of Aroostook way about 450,000 bushels of pota-

It is estimated that the Maine

Manager Osburn of the N. B. & C. Railway contemplates making some valuable improvements and changes sincerely interested in the region. on this road the coming season. which will be appreciated by the traveling public. Fifty miles of steel rails will be laid this side of McAdam, to Houlton and Woodand an exclusive passenger train dency and was succeeded in 1936 factor behind the Bangor, and Gordon Robertson, an Aroostook is to be put on between here and by Wingate Cram, son of F. W. Aroostook's determination to pro-man with practical experience in Vanceboro, the running time to be Cram who held the position until vide the best for Aroostook is that the County's chief commodity, is made in two hours and a half beit is an Aroostook institution with the first Aroostook president since tween the two points. The road is roots in the rich soil of the County. Albert Burleigh retired from the to be put in first class order and fully equipped with rolling stock than seven million dollars in wages dedicated men who have steered ness. — Aroostook Times, May 6



The task of laying the tracks for the new Bangor and Aroostook Railroad was near to routine over terrain such as this but there were stretches when the right of way traversed rocky and hilly ground and across rivers and streams when the going was not so