The Col. Wright was comman ed by Capt. Len White, an experienced stern wheel steamboat man. The boat was built with a mast that carried a huge square sail which proved of material ad antage during e season of wings that are regular trade winds up the river.

Previous to 1859 the columbia from The Dalles upward had been navigated only by I dian cances, the Hudson's ay company's batteaux and for a shorttime immediately before this date by a few flat bottomed sailing craft freighting o o Wallula which was then old Fort Walla Walla.

Successful steam navigation was established that year bythe building of the Col. Wright, a stern wheel boat, at the mouth of by Deschutes by Lawrence W. Coe and R.R. Thompson. These men had secured a coloo government contract for carrying freight for Fort "alla Walla and this business they had handled with the flat bottomed batteaux or schooners ropelled bh sail and wind power.

The start up theriver was made on April 18 with a dozen passengers, the owners of the boat and 50 tons of freight. The first obstacle was the John Day Rapids.

...Coe and Thompson added other boats to the service and in 1862 when the Oregon Steam Navigation Company was incorporated a merger was formed, the owners of the upper river boats becoming heavy stockholders in the new company. (material in between previously copied from ooder material)

The Dalles.

J.W. Troup

J.W. Troup who captqined the boat, 1878, wheat, "alla "alla. At 21 made captain. Moved to the Dalles Cascade run, made superintendent of the OR and N. Then to Seattle with Canadian Pacific Princeses line in 1873. Persuaded Ainsworth to build Harvest Queen.

J.W. Troup commanded the Harvest queen from the time it was built, about 1878 to 1890.

It was 200 feet long. The boat e@@@ carried much of the Walla Walla wheat down the Columbia to The Dalles.

"fter the railway came in as far as the Dalles

Toup sta ted career at 18, captain at 21. He was regarded sas the dean of the Columbia river captains.

O" April 18, 1859, the Col. Wright left her landing at Deschutes for the upper river.. built at the Deschutes, selected just above its mouth where there was a bridge and a wagon road from The Dalles. the bridge was owned by Victor Trevitt.

Tim from Deschutes to Umatilla, on upper river, being 24 hours, return in 18 hours.

In 1861 the "right made the first trip evermade by a steamer up the Snake and on up the Clearwater. . Two other trips were made this far, than a landing at the confluence of the two streams which place Victor Trevitt named Lewiston and the place across the river Clarkston

half pilot house. Six passenger alone out of the 70 or 80 came over to the crawd and a passenger meant "20 apiece them. Directly engineer he called the steamer (Capt. Coe) and said, keep up the steam, and be ready to leave as soon a as the freight is in about half an hour ifteenminutes before the leaving time two whistles were blown, the signal for leaving. Then there was a general stir on the Spray and scouts were sent over to the Wright asking what wasup, where you going down the river. then the big rush, the black line streamed down the cobble beachto the Wright, Capt. Baughman and A keny, purser andmanager A. Pankeny his father, majority owner wasin town.

half house below and carried her freight in the hold. buthad a very comfortable cabin and dining room all in one. The built-in seats could be open dout and made into beds and she had two staterooms aft opposite thegalley, for ladies. But she was a little and but little faster than her competitor, the Spray.

Some 65 of the Spray's passangers that would have gone down on her, had the Wright beenlaid 0000 at her landing until the morning as usual and represented a passenger toll of some \$1,300. As we turned the Pevil's Elbow a mile or so below the black smokewas rolling out of the Sprays stack at Goddd Harbord of old Harbor at the head of the Umatilla Rapids, the Wright tied up for the night and the passengers made up their bunks and played cards. In about an hour welcoked up the river and here came the Spray. Of course we expected her to come alongside for the night, never dreaming that she would attempt to run Umatilla rapids at night, but on she went. The rapids were bed enough in daylight but at night, bright moonlight though it was, was an unheard of thing. We watched him anxiously for thought it was

an o positionboat, swe did not want to see them come to Grief.

But down through the upper gate and then away across the river and backing down around the upper riffle, then back and down through the surging roaring middle riffle and past te nip at the gravel bar and around the angleworm turn at the foot of the rapids, all safe and sound.

A marvelous act and only apt. Eph could have done it. But at
Devils Bend the Spray came to grier and struck the noted and
dreated split rock. But on he went patching the leak so as to keep
her dry. on through anoe neampment and owhyee, Rock reek, Indian and
thenNeedles ye at John ays and finally ive mile and Hell Gate.

All of them bad enough in the day time, but at night. Of course
he missed Umatilla, where we picked up some 10 passengers at Grand
Godddod and at Grand Ronde, landing som fivemore. Althougher we
landed at celilowithmear 100 passengers. We we passed

o lumbus, they were hauling the spray out, for repairs, they
having ways there. Baughman charactiriezed it, a dirty Irish trick
But it won out. It proved that Capt. Saughman was a steam boat
pilot par see with few equals and no superior and finally the grand

old man, the xdean of river pilots.

the death of Lawrence S. Coe which occured in Can Francisco removes one of the men who held an important place in the early history of steamboating in Oregon. "ith his passing away R.R. Thompson is the sole survivorsof those who 37 years ago organized the Oregon Steam Navi ation Company, that during his life was a great factory in the commercial history of the state.

Lawrence coe came to Oregon from ew York in the early 50s with his father, Nathaniel Coe who was the first government official of the postal service in the northwest.

for a number of years he made his home at Hood River and engaged in the transportation business. He first started in business with the running of sailboats between the cascades and the dalles and afterward built the lit le steamers Mary and "asco to play the waters of the M ddle Columbia river.

Later with R.R. Thompson he built the steamer enture at Cascades

It was intended to steam the vessel up to the dalles and then take

it overland to Celilo for the purpose of running on the Upper Columbia

and kane rivers. The trial trip was to be made under the manabement of

Capt. Coe butthrugh misundertaking the lines were cast off before the

engineer was ready and the Venture went over the cascades.

Afterward she was sold, her name changed to Umatilla, taken to Fraser river during the mining excitement of 1858 and earned a large amount ofmoney forher owners. The loss of the Venture in no way discourg Coe or Thompson. They immediately built thesteamer Col. Wright, after receiving a contract to transport army supplies to Fort Walla Walla and other interior posts. Previously such supplies were carried from the mouth of the Decha Deschutes to old Fort Talla Walla, now Tallula, in Hudson s Bay cop company batteaux and other craft propelled by sail and oar.

(1896)

he Col. Wright was the first steamer to navigate the waters of the Columbia and its tributaries above the Calles and after she had gone into suchservice her owners joined the combined companies and on Dec. 29, 1860, formed the Oregon Steam Navi ation ompany, more familiar under the name O.S.N. Co.

In 1861 the great number of people seeking thegoldmines of Idaho and Montana made it necessary for the O.S.N. Co to furnish better facilities at the postages than were afforded by teams, in order to keep up with busines. Capt. Coewas sent to was york to purchase locomotives, cars and rails for the full qequipment of the portage at the cascades and the OD dalles and this material with a complete machinery plant who shops at the Dalles was shipped around the Horn in a vessel chartered for that purpose. In the spring of 1863 bothpo tages were flinely equipped and prepared to do business in an expeditious manner.

Sept 1, 1863, apt. coere inged his position as te officer in charge of the busness of the company east of the cascades, sold out all his interests and removed with his family to San Francisco.

Therehe engaged in the minring business, was at one time president of the Yellow Jacket company but oly relized that there was an inside ring manipultating affai s after he had lost all his money, something like \$125,000 km which he hadmade in Oregon.

the clear sound of the engineer's gong at dawn the next morning found everybody up, all interest centering on Umatilla "apids for if this obstruction could be passed success for the enterprise and the country was a sured. These rapids were formed by three separate reefs a half m le apart from each other and will always be a difficult place in the river although the government has expende thousands of dollars to improve them during the past years.

The three reefs were made without injury, the boat trembling and creaking in every part as it breasted the current, the water p uring over the bow and deck in a flood and she wided into the open river again just as the breakfast bell rang calling to material things after the war of giants.

eneral congratulations took place at the table. The owners were happy and the passengers could now go on by horseback in a few hours to Walla Walla. But the captain was cautious. Wall, boys, he said, we are up but we have to go down.

The Colonel Wright arrived at Wallula at 9 o'clock sighting the first home of a white man since leaving eschutes and Higgins, the solitary inhibitant came out to take thelines. Here stood the old adobe fort, erected by the Hudson ay company years before and now occupied by the army quartermaster who used the building as a warehouse.

Two hours later the load was discharged, the passengers embarked on the hurricane decks of ayuse horses furnished by the I dians, the lines were cast off and the boat was headed wown stram on the homestretch. The speed was astonishing. Umatilla was run without accident and with a full head of steam on, the captain reached John ay at dusk and coul still see threatening rocks rising from the boiling water. It was plain sailing to Deschutes which was reached as the steward was lighting the cabin for supper having been out on the famous run two days, inaugurating one of the greatest enterprises in h@@O

the Northwest.

During this year reglar trips were made between Deschutes and "allula and an exploring trip up to Priest Kapids. Up to 1860 the character of the Dake river was wholly unknown. No white man since the fur traders had passed up or down.

attracted at tention and miners were routed from "alla Walla overland to the mouthof that river where it flows into the Snake and on to the gold bearing district where the towns of Oro Fino and Florence sprang uplike magic in these succe sful diggings. Farly in the spring of this year the army quarter master employed the Colonel Wright to ascend the Snake as far as the mouth of the Palouse, a point on the direct roughed land route for army supplies by wagon for Fort vono olville.

The steamer succeeded in making Palouse and a swarehouse was maintained there.

In 1861 a Seth Slater of Portland wished to transport a load of miner's supplie to the Florence district and agreed withthe owners of the Wright to make the trip up the Snake River. Then the boat left Deschute, Celilo had not yet been used as a name for the lower end of the route. It was full of freight and passengers bound for the Salmon Kiver diggings, mining talk, sluices, long toms, rockers, pans, pay agravel and bed rock being terms heard from all sides.

Those people were to bedropped at Wallula although all desired to share in the fortunes of the boat but the captain wc000000 would undertake no further responsibility than "later's contract.

After entering the Snake river the captain touched on an island where an enormous tree had I dged from a former highwater and the crew and volunteer passengers were had 0000 landed with axes kept for this purpose to add to the supply of fuel. Upon disturbing the trunk of the tree a nest of rattlesnkes was also disturbed and a dozen were killed.

At Palouse an enterprising person had strung a rope ferry and passage of the boat was barred by the wire cable which swung barely above the currentathe middle of the river, far too low to pass under. The ferryman tried to persuade the captain that it was impossible for his boat to make the river on account of the rapids sabove although his opinion may have been bosed biased by the thought that if upper navigation was assured his ferryboat business would be ruined. Unfortunately the wheele of the stemer caught in the wire and snapped it like a pipe soft stem.

Palouse Rapids now confronted the boat, ther COO river being in such immense volume with the June rise that the tide of speculation rose to high water mark among the passengers. I ch by inch for two hours the gallant "Bight strove for the summ t, reached it and the first difficulty vanised. At the head of the rapids on the right bank was Fort Taylor, now called Grange City, a small earth embankment with a single racin remaining and a solitary soldier on guard, waving his hat as the boat passed by.

The rapids above which were hea and feared 500 were named by Captain White Texas Tapids, a polite term for a more unhappy place where no water is. The was put out, the sail set and a favorable breeze rising in the nick of time, the boat forged ahead faster than the cable could be hauled in , entangling it in the wheel. Still the boat propelled by both steam and sail rushed over the rcrest like a thing become bewitched. A landingwas made and an hour spent in cutting the cable out of the wheel.

No Indians had been seen on the river until now when an encampment came into view, deer skin hodges besides a stream, canoes, fisheries on the bank and a herd of horses browsing on the hillside.

The evening was spent inmusic and song. Charley Frush and his banjo

banjo together with his charming tenor voice carried all the other days far away.

At daylight the boat was under way so no one wasling in bed. At 8 o'clock ahouse was seen on the banks of the river on the trail from walla Walla to "lowal, where a ferry was located. This was the great Nez Perce trail, the chief thoroughfare betwen the upper and lower countries as these regions were called in those days. There was quite a crowd of people about the house waiting to be ferried over the river and pack trains were strung along the trail on both sides all in motion one way, going to themines. As the boat came up, the travelers rushed down the bank and some firing off guns and pistols, which was answered by tooting of the steam whistle and cheering in return.

heraptain was for a time undecided which river to ascend, the snake or the Clear-water but as the pack trains wereheaded up the Clear-water the boat was headed into that stream. As the boat approached the Indianagency at Lapwai the chief, Lawyer, craed out to his people, look, here comes a water wagon. ew Indians had ever seen a steam-boat. Here a few minutes were spent, the Indian agent and Lawyer were invited aboard and then the boat steamed on. After ahard days workthe captain concluded he could go no further with safety and with Mr. Slater's consent the merchandise was landed about twenty five miles above the agency.

The Col. Wright made two more trips up the Clearwater in the next three weeks and as the water fell a newdepothad to be located. The tongue of land between the Snake and Clearwater rivers at their junction was selected as a terminus and as a suitable place for a town to grow up as a distributing point for mining and military supplies. The name of Lewiston was be towdd upon the new tent city by Victor Trevitt who was at the landing one week later where three hundred people wer awaiting transportation. I response to a demand for aname at the upper end of the route for the billing of goods, Trevitt said,

call the place Lewiston for the first whiteman who set foot on the spet."

the boat's trip down was a rapid one, stiff places and rapids which took hours to as end vanishing on the return.

This trip from Deschutes to Slaterville consumed three and a half days, the return downstream being accomplished in eighteen hours.

Coe & Thompson s freight charges from Dechutes to "allula by batteaux were one hundred and five dollars per ton. With the success of the "rightthe charges were reduced to eighty dollars per ton and the batteaux had to go out of commission. Wood for fuel cost ten dollars per cord. aptain White's wages were five hundred dollars per month.

as an illustration of the large business done at this time the following figures taken from the books at The Dalles for tickets for the the trip up alone: Steamer Col Wright, March 7th, \$2,625; March 29, \$2446; March 3lst, \$1570. his was in 1862.

Coe an hompson added and other boats to the service and in 1862 when the Oregon Steam Navigation Company was incorporated a merger was formed., the owners of the upper fiver boats becoming heavy-stockholders in the new co pany. he achievements of the Oregon Steam Navigation Company from this perioduntil it was finally merged into the Oregon Railway and Navigation Company form an important part of the history of the northwest in its development.