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# ARACE FOR EMPIRE AND <br> OTHER TRUE TALES OF THE NORTHWEST 

 *\&AVE you heard of the man and the wonderful ride That saved the Northwe $t$ coast to our side; Of the man who crossed the plains with his bride; Built a wagon road over the Great Divide To make him a home on the other side: Then sacrificed self for the land of his pride. And, to save it for us, as a martyr died?


# A RACE FOR EMPIRE 

- ANI - -

Other True Tales of the Northwest.

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## "A COURIER OF THE WEST."

"Where the minntains (urn th the glawing west. Ahat slope to the muncet nea. Bow planted a karden of buvelineses. A garden of desting "
 EVER was wealding jomr. ney like unto that of Marens Whitman aml Henry Spathing and their brites. In sublime inspitation, beroic execution, and romantic incident, American history has nothing more beautiful or impressive. On the th day of July, $\mathrm{s}_{3} \mathrm{f}_{\text {, these missionar- }}$ ies of the American Buard
and their young brides halted upon the summit of the Rocky Momntains, and there, among the snowy watchtowers of the world, with the waters flowing upon one hand to the Mexic Gulf, and upon the other to the Pacifie, they raised the stars and stripes, and gave thanks to God for their preservation in the wilderness, among salvage tribes and half-savage white men.

Six years later, Fremont passed over this same South Pass of the Rocky Mountains, and men eheered his name and called him Pathfinder. Pathfinder, forsooth! Finding the paths which women's feet had trod!

These were the first white women to cross the Rocky Mountains and follow the western waters to the sea.

Waailaitpu the red men called their mission home, and Walla Walla the waters by which they pitched their tents in the fair, wild vale into which their Indian guides had brought them. Walla Walla-rhere the waters meet - the Indians

called it then, and Walla Walla it will remain forever, becalase the pioneers bovel the name and hamed it down to their chideren.

It was a veritable no man's land, claimed atike by England and Ameriea, and held by both moder at truce of joint ocenpation. linglamblasserted title south to the forte-sisth parallel, a claim which, if sustained, would have given that comery all of the present State of Washington and the greater part of the state of Oregon. In a feeble way the United States claimed title north to the line of nifte-four forty, but our statesmen were apathetic, and some of them were clamoring for abandonment of everything west of the Rocky Momntains.
Thus drifted affairs until the summer of 1842 . Lord A shhurton for Eingland, and laniel Webster for the United States, then negotiated at treaty defining the bomdary line between the U'nited States and Camada. They agreed on the forty-ninth parallel as far west as the Lake of the Woods: beyond that the treaty of joint ocerpation was continued. England was biding her time. She had her greedy fur hunters in the "Oregon Coun. try," and they were coasing in settlers from the Red River Valley of Canada. The United States had a little mission band, but what were these, thought England.
Upon a memorable October day in 1842 , Doctor Whitman was ealled away from the mission to one of the Hudson Bay posts, to set a broken limb. There was a goodly company at dinner, and while they were at their toasts, a courier came in from the north with the news that a large company of British settlers were arrived in the Colville Valley. "Hurrah!" exclaimed a young officer ; " the country is ours, the Yankees are too late."


Not a word said Marens Whitrian. He called for his horse and rode impetuonsly to his mission home. When he drew rein at Watilatput, his steed was foam-flecked, and he wats hatess. Ilis wife and associates had seen him coming from the somuth, and hat gone ont to meet him and learn the occasion of his excitement. In hurried words he informed them of the langer of British occupation, and dechared his parpose of riding to the nation's eapital and warning the administration of the danger. Pleadings and protests were of no avail. A conference of the mission band was held. "I want your consent," said Mareus Whitman, "but I am going whether you give it or not."
With dimos Lovejoy for companion, the hero of the West gralloped away on a ride that was destinea to become memorable in the annals of the heroic. Washington City 4,000 miles away, and winter eoming on! At the erossing of the Grande, his guide refused to plunge into the half-frozen torrent. Whitman led the way; broke the iee, swam the icy current in midstream, and breaking the iec upon the other shore, reached solid land again. Awed by this feat of daring, the guide followed the proacher.
Floundering through deep snowdrifts, fording half-frozen rivers, facing the blizzard of the great plains and the intense cold of the monntain passes, subsisting on dog and mule meat, always moleterred by dangers, always turning a deaf ear
to appeals to panse at the few fonely forts en ronte, Whitman rode on to save Oregon and begneath an empire to the flay be lowed.
Pixe months from the day he galloper ont of the mission station in the far-listant Oregon country, Whitman walked down the streets of Wishingtom, clad in furs, a figure commanding the respectful attention of diplomats and senators. He argned with Webster ; le pleaded with President Tyler. He grew elognent in picturing the beanty and richness of the land that was trembling in the seales.
"The eomatry can never be savel," satid baniel Webster, " becanse it ean not be oceupici by American settlers. Our pioncers will not go in numbers where they can not take their wagons."
"They can take their wagons to Oregon," replied the heroie pider from the Went. "I know it, because I have taken wheels into that comntry myself."
"Mr. Whitman," satid the President, "we will give yon this promise: The Government will not surrender Oregon until you have had an opportinity to prove whether settlers can go there with their wagons."

Whitman had foreseen the needful. Linder annowing protests from the grides, he had, in is 36 ,


It the few lonely man rode on to |tweath :an empire
the day he gation station in the contry, Whitman cets of Wishing. Fure commanding Fion of diplomats rgued with WelsPresident Tyler. in picturing the of the land that scates.
never le sated," " beeanse it can (1) settlers. Our beers where they
ey call take their (1) ()rexom," rethe hernie rider he Wrest. "I know tuse I have taken into that country
:Whitman," said -esident, " we will ron this promise: Government will arrender Oregon yon have had an rtunity to prove er settlers can go
necelful. C゙nder des, he hatl, in 1836 ,

taken wheels aeross the eontinent and into the great valley of the Cohmmbia, He killw; the did not. As he rocle throngh the bordertand on his way to Washington, he had pissed the word along: "Moet me on the londer in June, and 1 will guiste you tu ()regon."

Back to the West rofle the intrepid missionary. At Independence, Ma., 1,000 immigrants with 500 rifles were wating for their guide, He faltilled his promise. He piloted then aeross the lonely deserts and the widd momatains. He fommed the fords; he eured the sick; he led the long train to green grass and fresh water. He towk them to Or, at in, with their wagoms and their rifles, and the worl went back, and thomsands took conrage and followed, aut
 children, and ten others were slain by Cayuse Indians. Near the fair city of Walla Walla, by
 the site of the old mission home, views near spor: e. is a great grave, and therein lies forever the homored dust of the patriot and the marter.

And it was at fair land and pleasing - a land of sumby slopes and billowy prairies, of deep atud solemn forest, and snowy monntain summit. When the world was young, the Creator lifted up four vast chains of momutains, and it was in the hollow betveen them that he led his servant and mate of him the instrument of a noble desting: The Great Stony Mountains form the eastern wall; the Cascades, or the Presidential Range, are upon the west. Far to the north, where now
prairics, ime the prairies throw beantifut glades among the pine trees and the cediars.

The majestic
its own dashir: $\mathrm{rs}_{\mathrm{s}}$ "; the silvery Snake, the Clearwater, the Pend d'Oreille, the kootenai, and the erystal Spokane,falling in ripple, and
waves the red standard of Uritatu, are the wikd and majestie Sulkirks, and far to the sonth tie the folds of the swit and entrathegg Blae Monntains, as graceful in their Titanie drapery an the shining tolds of a silkengarment. Pive hambed miles, as the eagle flies, is the diameter of this moble hasin. And everywhere run erystil streans to the west; and evergwhere is heard the soothing voice of the west wind abming the evergreens, or the softer rusel, of the bunch grass of the prairies. The forpratiens, and the asseale, and cataract adown a vale of surpassing beaty - gather the water tribute of this fair domain and bear it to the sea.
And from the great sea come the lordly salmon, leaping in the rainbow of the falls; and the lusty trout darts through pools of erystal elearness, or springs into the summer air to prey upon the winged inseets that flntter their brief life above the water.
If one could have the earle's vision and stand upon the simmit of some lofty peak in the Bitter Root spur of the Rocky Monntains, his eye would be charmed with a tew of hundreds of forest-

the gentle palouse.
fringed lakes and mountain tarns - some of these
he wonld see the white man's steamboat and the of great extent, and all of depth and elearness;

Indian's canoe rocked by the same wave; and if


ONE OF SPOKANE'S BIG STORES
8


# "LAND OF THE SUNSET SHORES." 

CHACO, MANITCH, KUMTUX-COME, SEE, KNOW.


recently dawned upon the Eastern mind that the amount of good agrienltural lands, in proportion to the entire area of this region, is much greater


WA-HA FALLS, NEAR LEWISTON.
than has been properly shown, or even supposed. As matter of fact, the proportion is about as great as in New York, lennsylvania, or Virginia. All
kinds and branches of farming known to northern latitudes are carried on more suceessfully in Washington and Idaho than in the Eastern or


SALMON FROM The spokane river, five miles below spokane.
Middle States. A failıre of erops is unknown in the history of this country.


In the selection of a permanent location, elimate is a matter of the first consideration. The climate of Eastern Washington and Idaho, owing to the
nown to northern successfully in the Eastern or

miles below spokane rops is unknown in


AKE．
ent loeation，climate ation．The climate daho，owing to the
equability of its temperature，is very fine．The atmosphere is dry and exhilarating．The average elevation above the sea level is about 2,200 feet． The prevailing breezes are from the southwest and come from the Pacific Ocean．Sudden changes from one extrene to another do not occur in this climate．There are no destructive wind storms or electrical disturbances；indeed，thunder and lightning are very rare．Blizzards are nuknown． Sunstrokes never ocenr，becaluse of the dryness of the atmosphere and the activity of the air currents． The accompanying official table is submitted in proof of what has been here stated．
＂above the ground，beneatil the ground， fach product semas the best，＂

Mrterrobogom，Data of Sporane，Washo mor Ten Years


| veik． |  |  |  | Number of Bays． |  |  | Wind． |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | 毞 | 年年 | 范 |  |  |
| 1856. | 49 | $15: 6$ | 19.4 | 176 | 114 | 75 | SW | 42 |
| 1597．． | 47 | 20．10 | 126 | 105 | 15.3 | 107 | S－W | 31 |
| 1854. | 19 | 17.69 | 116 | 98 | 111 | 157 | S－W | $3{ }^{19}$ |
| 1889. | ＋1） | 14.27 | 97 | 7 | 132 | $1+4$ | S－W | 30 |
| $19(x)$. | 47 | 16.57 | 117 | 98 | 120 | 147 | S－W | 48 |
| 1591 | 49 | 16.69 | 123 | 82 | 122 | 161 | S－W | $4^{8}$ |
| 1892 | 48 | 16.78 | 119 | 104 | 124 | 138 | $\stackrel{ }{5}$ | 36 |
| 1893．．．． | 46 | 22．（x） | 14 | ${ }^{8}$ | 105 | 132 |  | 36 |
| 1894．．．． | 48 | 17．84 | 137 | 62 | 118 | 185 | S－W | 39 |
| 1895. | 48 | 13.46 | 94 | 81 | 126 | 153 | S－W | 42 |
| Arerage | 49 | 17.13 | 117 | 96 | 123 | 146 | S－W | 12 |

Note．－Owing to the low relative limindity prevailing during the （sunstroke）is unknown la spokine the year，prosidati．Es STEWART，


Nature has bestowed upon this region her favors with a lavish hand．The native resources

of this section are varied，and unsurpassed in quality aud quantity．They are noted in the order following：
Thimer，such as cedar，pine （white and yellow），fir，tama－ rack，hemlock，spruce，and cot－ tonwood；of immense growth， affording logs of any desired length up to 100 feet，for all purposes to which wood is adapted．


IOAHO WATERS．
1．－Low Water on the Pend d＇Oreille．
2．－Fort Sherman，on Lake Cæur d＇Alene．
3．Box Canym，on the Pend d＇Oreille．
5．－Albany Falis，on the Pend d＇Ore＇te
I


SPOKANE'S NEW WATERWORKS, COMPLETED IN 1096 AT A COST OF $\$ 400,000$.

Bulimin; Stone, such as white and vari-colored marbles, slate, granite, sandstone, and limestone, is inexhaustible in quantity; and is of easy access. Wind Fretes are natural resourees of the comntry. There are strawberries, raspberries, huekle-
berries, eranberries, serviceberries, Oregon grapes, wild cherries (two kinds), and thimbleberries.
Grasses for grazing and hay are abundant. Bunch grass, redtop, and valley grass flourish on the prairies, valleys, and foothills of the mountains.


ries, Oregon grapes, thimbleberries.
hay are abundant. ey grass flourish on ills of the mountains.


## "WHERE FORTUNES ARE MADE IN A DAY."



HE mining industry stands as one of the most important factors in the operative life of this comotry. The results so far have been most gratifying, and there is no alatement in the fascination which leads the prospector and operator to further endeavor in the search of the precions minerals.

The Cher bidura Coratry lying eighty-five miles east of Spookane, has become famous as a mineral region. It lies amid the high rugged mountains of Northern Idaho, and is reached by the Oregon Railway \& Navigation and the Northern Pacific Railway. The old Mullan road, the military highway running from Fort Benton, at the head of navigation on the Missouri Ris er, to Fort Walla Walla in Washington, traverses nearly the lengtl: of the Cour d'Alene region. The fame of the Cour d'Alenes is mainly due to their great silver-lead producing mines. These are mainly located on the sonth fork of the Cour d'Alene River. The principal mines in this country are the Standard, Bunker Hill \& Sullivan, Last Chance, Tiger, Poorman, Badger, Gem, Cus-
 ter, Black Bear, Morning, Ilunter, Granite, Sierra Nevada, and Stemwinder. The daily output of these mines is alont 300 tons in concentrates, an average yield of thirty ounces in silver and 60 per cent of lead to the ton. When in full operation, they afford employment to over 3,000 men.

Additional facilities for concentrating the ores have been added, and the ontput witl hereafter be almost doubled.

Wardner is headguarters for the Bunker 1 till $\mathbb{N}$ Sullivan, Last Chance, Tyler, and Sierra Nevada.

Wallace is the largest town in this region, and is the commercial center. Not far from Wallace, on Nine Mile Canyon, is a gromp, of fine clams in process of development, and which are known as the Back Cloud, California, and lamhandle.

Burke is another center of a large mineralized area. This is the bome of the Tiger and Poorman mines, two heavy producers. The aggregate output of these mines is alont eighty tons of conecontrates per day, averaging thirty-nine onnces in silver and $3^{\circ}$ per cent lead.
Oslomene is also a center of a rich mining aistrict, in which are St. Elmo, Mineral Point, and Killbar! nines, all of which adjoin on the same ledge. The Nellie, War Eagle, Daisy, Camp, and Knickerboeker are in this district.

Gem is on Canyon Creek, and is one of the most important camps. in this region. It is located but a few miles from Wallace. It is headgparters for the Standard, Gem, San Francisec, (Granite, and the Formosa group. The ore from these averages thirty ounces of silver and 50 per cent lead.
Multan is the locality of what is known as the Chloride group of mines. This gromp consists of the Morning, Evening, Night, Grouse, YouLike, Independence, Lucretia, and Gettysburg, besides a number of other valuable properties. The Little Giant gronp is on Silver Creek, the central group on Boulder Gulch. The Paymaster,


ounces of silver and 40 per cent lead to the ton, though the Deer-Trail is shipping ore much richer than this average. Ten miles northeast of Marcus are a number of low-grade properties, which are, however, big in the yield of concentrates, and are eatsily mined. In the Northport district are the Silver Crown, North Star, and a number of other promising properties rich in silver. In the Clugston district are the Tenderfoot, the Dead Medicine, and two fine iron mines. The latter are shipping to sinclters for fluxing purposes. At Chewelah are the Eagle and Jay Gould, now in process of development. At Valley are two good producing iron mines and a number of marble quarries. In the Metaline district in the northeastern part of the county are a number of mines, but as yet they are so difficult of access that it is impossible to ship ont the product in any way excepting upon pack-horses.

North of Spokane, on the Spokane \& Northern Railroad line and its connections, lie some of the richest mineral belts ever discovered. The nearest of these to Spokane is the Trail Creek district,
silver-lead producing mines in the world; the Noble Five, and a host of others-all fine properties, which lack of space forbids describing here.

Kaslo is the supply point on Lake Kootenai for the Slocan distriet, and the end of the Kaslo Slocan Railway. Ten good producing mines ship from this point. The ores grade high, and the supply appears inexhaustible. Trail, Nelson, Slocan, Kaslo, and Lardean may all be properly classified as within the west Kootenai district, which contains in all about fifty producing mines, with annual aggregate yield, so far, of over $\$ 3,000,000$.

Oranogan Districtr.-This well-known district lies northwest of Spokane nearly 200 miles - or 160 as the bird flies-in Okanogan Connty, and emliraces nearly 3,000 seplatre miles of territory rich in mineral as well as other resonres. Coursing throngly this country are a number of rivers, on the boundaries of which are numerous mining camps. These are the Okanogaii, Similkameen, Salmon, Methow, Entiat, and Loup Loop rivers. Placer-mining operations began on the Similkameen more than thirty-five years ago. A great
 CITY HALL.
wherein are located the Le Roi, War Eagle, Crown Point, Columbia and Kootenai, Center Star, Josie, Cliff, Niekel Plate, O. K., and a host of others. These are mostly gold-bearing mines, carrying a large percentage of copper. The average value of the product of these mines is $\$ t^{\circ}$ per ton. Rossland, a thriving town of 2,500 , is the center of these operations on Red Mountain, on the course of Trail Creek. A smelter has been erected at Trail, on the Columbia, eight miles distant from Rossland, where the product of the Trail Creek mines is reduced to matte for shipment to refineries.
Slocan.-In the great mineral zone lying north of Spokane is what is known as the Slocan. It is situated between the Kootenai and Slocan lakes in British Columbia, and is reached by the Nelson \& Fort Shepperd Railway, and by the Kootenai River from Bonner's Ferry on the Great Northern Railway in Idaho. Among the mines in this district are the Slocan Star, one of the greatest

riverside avenue, spokane, locking west toward spokes. man-review build ng.
deal of prospecting and considerable development work has been done during the past ten years. The number of locations made runs into the hundreds, and there are a large number of well-developed mines of uncpuestionable richness. There is great diversity in the character of ores in the different camps. All, excepting the gold quartz mines, run high in silver. Wor*ing lists show from sixty ounces to 800 ounces in silver on the Salmon River at the base of Ruby Hill. A number of fine properties, carrying silver and copper, are located on Mineral Hill, northwest of Conconully. The lime belt of the Loomiston district has a number of well-devel ped properties rich in gold and silver, chiefly owned by San Francisco parties. The Palmer Mountain district has become widely known as a gold region. Several groups of claims have been located and worked with success. These are mostly free-milling ores, and a number run high in silver.
world; the Noble properties, which here.
ake Kootenai for of the Kaslo Sloucing mines ship de high, and the Trail, Nelson, Slobe properly classnai distriet, which ucing mines, with of over $\$ 3,000,000$. ell-known district rly 200 miles-or ogan County, and miles of territory resources. Coursnumber of rivers, numerous mining gaia, Similkameen, Loop Loop rivers. in on the Similkaars ago. A great


WEST TOWARD SPOKES NG.
rable development he past ten years. ade runs into the large number of estionable richness. e character of ores excepting the gold er. Wor*ing lists ounces in silver on of Ruby Hill. A arrying silver and Hill, northwest of the Loomiston disvel ped properties fly owned by San r Mountain district is a gold region. lave been located These are mostly lber run high in



THE NATATORIUM, SPOKANE.

The old placer camps of Idaho, lying southeast of Spokane, that produced so much gold in the early " 60 "s" are taking on a new lease of life. Pierce City, Elk City, Florence, and Warrens are
all coming to the front again, and the ontlook for the future is very bright. Pieree Cits, the oldest of the camps, is sitnated on Oro Fino Creek, seventy miles from the railroad at Kendrick, ldaho.


and the outhook for ree City, the oldest a Oro Fino Creck, at Kendrick, Idaho.

3. Sankane Firo Department.

## "WHERE CERES REIGNS, in sunset's golden home."



NPERIENCE has demonstrated the fact here that diversified farming pays the best. $\lambda$ single exception might, howeser, be made as to dairy farming. Cattle do so well in Eastern Washington and are so entirely free from plagues or diseases common to cattle in other parts of the country that there is a common saying among breeders and dairymen that this region is the natural lome of eattle. There is no place in the Union which offers better induements to datrymen than Spokane and Eastern Washington. All the great mining camps for a radus of 200 miks around Spokane depend upon this point for their

dairy supplies. For many years, like all new commtries north, this region was almost wholly griven up to wheat raising. Eastern Washington alone yielded $12,000,000$ hushels in 1894 . The average yield per acre for the past ten years shows twenty and three-tenths bushels. This
blackberry patch, lewiston, idaho.

average ineludes the poorest as well ats the best farming. Carefnl farmers get from thirty to sixty bushels per acre each consectutive year. Wheat can be grown here for 17 cents a bushel. Add 5 cents for marketing, which brings it up to 22 cents a bushel. With a fair average yiekd, wheat at 50 cents per bushel will give a net profit of not less than 85.00 per acre.

Oats, barley, and ree do correspondingly well. Flax yields an average of eighteen bushels per acre, and the market price during the past ten years has not been less than $\$ 1.00$ per bushel. Root erops of all kinds do exceedingly well. The average yield of potatoes has been 120 bushets per acre. This is higher by twenty-four bushets than the average of any other State in the Union. The soil of Eastern Washington is of decomposed lava, rich with potash, phosphates, and siliea. These, with the vegetable mold, promote the growith of all cereals to a great degree. The prairie.s are rolling and fertile. Tue hilltops are as rieh in soils as the richest loam of a river bottom. In fact, the high, rolling lands raise heavier grain than the low, level lands. The latter are better adapted to timothy and other grasses.

Lepen the foothills and monntain sides are flats on elevated firtile plateans, which ate commonly ealled benches. These benches are often envered with shrubs and small trees of deedel. luons growth, such as vinemaple, mountain ash, alder, apen, hatel, and berry bushes of many kincls. There alle thomsands of acres of these lands, and many a fine farm can be seen lecated upon them. They are less liable to frosts than other lands, and they make the most desirable fruit-growing lands to be found. They are generally well watered by springs and mountain streams. The soil on the benches is mostly wash and regetable lom,


OVERFLOW FROM WHEAT WAREHOUSES AT PULLMAN, WASH.
and is ats dark ats the loams of river-lottom on swamp lamd.

In Eastern Wishington and Northern Waho there were grown in 1892:

Wf barley.

Since then the anmal gields have been as great, but the proportion of the wheat acreage was less and that of oats, barley, rye, and has has been areater. Comparative tables exhibsting the grain geld of fourteen of the great grain-growing States show that the yied per acre in Washington is Wreater be comsiderable than that of any other State in the l-nion.
The latest biemial reput of ato State bard of . Wraculture and llaticulture gives sample yictes fer acre ni vergetable in Wialhingtom an follows:

| Artich | (1) 3m, busthels. |
| :---: | :---: |
| heans, green on satp | . $7=10120$ |
| Beans, Lima, dry-.. | 75以 |
| Bects. | -4*) ${ }^{\text {a }}$ |
| Carros |  |
| Onion- | .3(c) tw |
| 10ntare | 140t1) (nx) |
| Tomatice |  |
|  |  |

Prominent among the best agrieultural regions in tie Northwest are the Patonse, the Bis Bend, the colville Valler, the Walla Walla, the Vakima, the wanogan, the Potlateh of thaho, and the C'matilla of Surtheastern Oreron.
AUDITORIUM THEATER, SPOKANE 20


## "ON THE VOLCNNIC ASH.

The Palonse region, which bears the name of a once powerful Indian tribe, lies nearly in the form of a great triangle and is one of the riehest deltas that ever yieded its proclucts to the hand of the husbandman. The lands are quite rolling, but capable of easy tillage, and are highly fertile, being composed of decomposed volcanic rock and vegetable loam. The highest elevations are as rich as the soil in the hollows or lower levels, and thus far the soil has shown no need of fertilization. Wheat has been the leading staple of this region for many years, and the yield has been quite umiform ever since the country was settled. There
sively to that industry. There remains at least $2,000,000$ aeres of good arable land in the Patonse for disposal to settlers at low prices and on easy terms-prices ranging from $\$ 2.50$ to $\$ 6.00$ per acre. This region is well watered by streams, springs, artesian and driven wells. Two ralroads, each having branches, traverse the country and bring all within eomsenient tonch with the markets, where meats, vegetables, and fruits find ready sate.

## "COLUMDA'S (ABRDEN."

The total area of the Big Bend region, which embraces two of the largest counties and a portion of another county, is $4,000,000$ acres, of which

5. Winter Sport in Spokane County
has never been a crop failure. The wheat produet has ranged from fifteen to sixty bushels per acre. The average yield per acre during the past five years, as shown by the official record, was twenty-one bushels. The largest return of wheat alone in any year was in 1892, which was 16.000 , 000 bushels. Since then the crops have been more diversified. Barley, oats, rye, flax, and potatoes now receive much attention and turn ont prodigionsly. The country is well adapted to fruit, and many have turned their attention excln-
$1,050,000$ are under enltivation. It is one of the most desirable regions for agriculture in the Northwest. The climatic conditions are exceptionally fine, the temperature remarkably even. The soil is decomposed basal with vegretable mold, and the yield of grain has been almost unvarying year after year. During the longest of the dry periods there has ncier been a crop failure. All manner of crops are successfully raised, and one can see frequently, besides great grain fields, good-sized plots of protatoes, onions, field peas,

Chere remains at least be land in the Palouse ow prices and on easy m $\$ 2.50$ to $\$ 6.00$ per 1 watered by streams, 1 wells. Two ralroads, verse the comntry and at toncle with the marables, and fruits find

## (iARDEN."

big Bend region, which $t$ counties and a portion 00,000 aeres, of which

noot on tho Lower Pond d'OTellle
vation. It is one of the for agriculture in the c conditions are excepature remarkably even. basal. with vegetable ain hats been almost unDuring the longest of the ser been a erop failure. ; successfully raised, and oesides great grain fields, toes, onions, field peas,
beans, cabbages, and other vegetables, which are raised in large quantities for shipment by the railroads which traverse this region. Fruit of all kinds does well, especially along the valley regions of the Columbia. The Big Bend is mostly high, rolling prairic, interspersed with occasional timbered canyons and mountains, Water is easily ob-
tained by digging. Lincoln Connty is well populated and has a great many splendid farms. Ont of $1,450,000$ acres in this county 150,000 are under cultivation. Hundreds of thonsauds remain open to entry or purchase. Wikd lands are from $\$ 2.50$ to $\$ 6.00$ per are. improved farms can be had at prices ranging from \$ro.so to $\$ 20.00$ per aere.

Out of the $2,500,000$ acres of beautifnl prairic land in Douglas County but 40,000 are in cultivation. Since the passage of the Great Northern and Centra! Washington roads into that country there
hat been a new impetas in immigration. The characteristies of this connty are quite similar to these of Lineoln County and the Palouse comitry: The soil and climate are the same, with the exception that there is less rainfall on the high tablelands. But this fact does not affect the yield of erops, which are uniformly prolific. The ranges are vast and exceptionally fine for stock. Orehards a few

"the swimmin' hole."
23


conclitions, of any coanty in Eastern Washington. The Colrille Valley and its tributary valleys emstitute a great hay-raising region, where thotsands of tons of the finest timothy hay are raised yearly. The farmers ship most of it to British Colimblia, on the Spokane \& Northern Rathway. The bench louds on each side of the valley are mostly put to wheat and oats. There are yet hundreds of fine trats open to settlers, and the good people there welcome all new-eomers of energy and respectability. The western portion of the county, along the Columbia, is one of the finest fruit-raising regions out of doors. A great many farmers devote almost all their time to the fruit-growing business. For a distance of forty miles below Kettle Falls is one of the finest farming regions in existence. Farming here is a great snecess. Some of the farmers pay special attention to the stoek and poultry breeding business. The herds and flocks in that region are exceptionally fine. Good honses, barns, big orchards, schoolhouses, and well-built churches all bespeak the prosperous condition of that section.
Colville, the county seat, is romantically situated, and is a fine lusiness point. There are mang places of historie interest in that county, chici
among which is Marchs on the Columbia. A risit to that county will well repay anyone, whether it be for business or pleasure.

## 

A pothateh is an Indian gift gathering. It is an ancient enstom for Indian chicfs to summon their followers and seatter all their riches among them.

The Potlatch country is practically an eastern extension of the Palouse country. It is in Idaho, and reaches from the eastern boundary line of Washington to the foothills of the Bitter Root Monntains. The eharacteristies are similar to those of the Palonse, with the exception that the elevation is not so high, and it is consequently warmer. It is well sheltered from northern winds by the mountain range, and is an excellent fruit country. Apples, pears, plums, cherries, and peaches are raised with execptional suceess. For wheat, barley, oats, rye, and flax the Potlateh country is as productive as the Palouse country: There is much excellent open range for cattle on the foothills of the mountains. The timbered country of the foothills has been found in recent years to be almost as productive as the prairie, when eleared of its open growtle of pine.


[^0]RURAL SCENES NEAR SPOKANE
2 Orchard Homz, naar Sookane
3. Hazelwood Dary Farm.
4. Pine, Tamarack, and Cedr

5 Tha Picking Season,
humbia. A risit yone, whether it. to summon their bes among them. cally an eastern It is in Idaho, roundary line of the Bitter Root are similar to keeption that the is consequently n northern winds n excellent fruit cherries, and hal success. For ax the Potlateh Palouse country. nge for cattle on The timbered a found in recent e as the prairie, the of pine.


The Picking Season

## "SUNNY ORCHARD SLOPES."

VEN now orcharts and vine yadd bloom on the higher lands of the pratios and the sagebrush plains of the lacifie slope; they line the shores of the Columbia and its tribntarics, and frequently change the mountain sides of Washington and tabho into blooming gardens. Apples, peaches, pears, plums, prunes, apricots, nectarines, cherries, and small fruits all seem natural to this clime, and

Prunes and plums ahos bear carly and in great protusion. The different varieties of prones of Washington equal those of Italy and Turker: Our berrese, for size and havor, are masurpased. The size of the strawberries of Washington is phenomenal. They range from the size of a hickury nut to a hen's egg. This may seem increlible, but photographs of strawberries have been taken stowing some to be as lage as the palm of a man's hand. The crops of this berry have yielded sums varying from $\$ 200$ to 8700 per acre. The market east of Washington is large, especially in the min-

excel in color, flavor, aroma, and size. All kinds of berries known to the horticuitarist mature here quickly and yield most bountifully: Apple trees bear in three and four years. Peach trees


INTERIOR VIEWS SPOKANE HRUIT FAIR, 1895.
27



## SPOKANE'S POULTRY SHOW.

 try, and, last, the market demand for poultry and eggs. Perhaps the greatest demand for these two commodities is from the mining region adjacent to this section. The average miner gets good wages, and he lives well. Chicken, eggs, and roast turkey

are served with great freguency. "They eome bigh, but we must have 'em," is a very pertinent phrase among miners. The demand in the cities for domestic fowls and egess is ats great. Poultry ranges in price from $\$ 2.50$ to $\$+.00$ per dozen, eggs from 85.00 to $\$ 7.00$ per catse.

Ponltry associations have been formed in most of the counties, and great attention is given to careful breeding. The third great poultry show of the Northwest was held in Spokane in February, 896 , where several hundred dollars in cash prizes were paid, and a trophy enp of $\$ 150$ was given. All the leading poulterers of the Northwest were present, and the exhibit was very fine.


GLIMPSES OF SOME OF SPOKANE S NEIGHBORS.
1 Whitman County Court House, Col'ax. 2. Tekoa. 3. Main Street, Pullman. 4 Uniontown.
$y$ "They come a very pertinent nand in the eities F great. Poultry - per dozen, eggs
formed in most of is given to careful ling. The third t ponltry show of Northwest was in Spokane in 11ary, 1896 , where ral hundred doln eash prizes were and a trophy cup 50 wasgiven. All eading poulterers e Northwest were cont, and the ex: was very fine.


## "THE HEART OF THE INLAND EMPIRE."

HE city of Spokane is a metropolis. It is a modern, up-tu-date city, emboclying all the leest features of metropolitan life in the ninetcenth century. The architecture of its buildings, public and private, is of the most recent and improved styles. The eity, with its double system of lighting (gas and electricity), its magnifieent waterworks, its beautiful driveways, its street railways, its telephonic and railroad connections, its daily press, its manufactures, its large trading houses, and its air of activity and energy, is striking and impressive. Divery

The site upen which Spokane is located is one of the most picturesifue on the continent. The hroad and heantiful expanse of seenery surrounding it can not be surpassed. The window openings of every stately structure in and about the city frame a pieture of some seene that delights the eyc.

Spokane is the trade center of a district extencling 200 miles in every direction, embracing all of Eastern Washington, Northern Idaho, Western Montana, and parts of Eastern Oregon and British Colnmbia. Numerous railway lines reach ont into these sections, bringing them into direct eonnection with this center, enabling it to handle the products of the rich farming and mining distriets.


VARIOUS VIEWS OF THE FALLS AT SPOKANE.
visitor and newcomer expresses surprise and pleasure at finding everything here the newest and of the best. One aptly expressed it when he said it looked as thongh a grool-sized section of the best portion of Chicago had been transplanted to this spot.

She stands as the gateway to Washington and Oregon, and is the chicf railroad center of the Pacific slope.
Two prominent features at an early day pointed to the location of a considerable eity at this point the effective water-power and the selection, by



INTERIORS OF SOME OF SPOKANE S RETAIL STORES.
sanguine immigration dwindled to a solitary half dozen. Enterprise languished till the winter of 1877-78, when two companies of infantry were quartered here, partly for the purpose of quieting the region, after the disturbance of the Nez Perce war, and mainly preparatory to the establishment of Fort Sherman, on Lake Cieur d'Alene, thirty-five miles cast of Spokinc. This served to return the current of immigration, which was further revived by the resuscitation of the Northern Pacifie enter-
agricultural attractions of the Palouse and Big Bend regions were at this time drawing quiekened attention, and heavy immigration set in. The development of the water-power kept paee with these movements. Sawmills and flouring mills were put into operation. It now beeame apparent that Spokane was to be the manufacturing, commercial, and educational center of an immense region, and in 1886 the first of a series of railway feeders was inaugurated in the construction of
the Spokane \& Palonse road. In 1888 came the Spokate \& Idaho; and the Seatle, Dake Shore of Bastern, the Spokane \& Northern, and the Oregon Railway \& Navigation branch came in 1889 and the Central Washington in 18 go. The direat

Northern, the third transeontinental line, reached here in 1802. Thas, within little more than a decade, Spokane attaned the distinetion of the largest railroad center on the lacifie slope. Simultanems with the building of these great ligh-

ways, min steadily regions. better und tributing of the city
The des of 1889 rapid prog dence in without s: period of prise follo the admint civic, and

Aylimp shows six jobling, a engraged amount ،

$231,204,4$ pounds smelters of expont $\$ 6,35,04,3$


PACIFIC HOTEL. SPOKANE
ways, mineral discoveries and devedopment were steadily pushed in the surrounding mountain regions. The apabilities of agrientate became better understood, and many agencies were contributing to the accelerated and healthy growth of the eity.

The destructive and almost owerwhelming fire of 1889 entailed bint a momentary check on the rapid progress of the city, and such was the confidence in its destiny that money flened almost without stint fato the reconstruction fumd $A$ period of two years of prodigions buidding enterprise followed, giving Spokane ample facilities fos the administration of the material, educational, civic, and social interests of the inland empire.

A glimpse of the commereial features of the city shows sixty-two firms engaged in the wholesale, jobbing, and eommission husiness, and 3.38 honses engaged in the retail lines. During sises the amonnt of outgoing freights, in pounds, was
ports to China and Japan, \$325,000-making it total of exports to forcign conntries alone, for the year, of 8060,043 .


SPOKANE HCTEL SPC.KANE
" 116 Weatill-creating gails.
The leading industrios of spokane are in flome and lomber. There are four flouring mills here with an aggregate daily eapseity of 3,000 harrels.

It is gencrally conceded by all who have seen Spokane that its alvantages as a mannfacturing center by far surpass those of any other place in the Northwest. The great, unfaifing water-power not only drives the machinery of the latger mills and factories, but also generates the additional forec in the electric dynamos for the lighter bines of mannfacturing thronghont the eity. There are in all about seventy-five concerns engaged in the productive industries. Those of the lighter lines are such as printers, clothing makers, hamess makers, jewelers, opticians, novelty mannfacturers,

$231,204,463$. The number of pouncts of ores forwarded to smelters was $72,499,170$. Value of exports to British Columbia, \$635,043 ; value of flour ex-

The minimum motive force of the Spokane Fallis, which flow through the heart of the city, is 32,000 hurse-power. This is 14,000 horse-power greater than that of St. Anthony Falls at Minneapolis, which furnish the power for the greatest flouring mills on the continent.

> "sparkling ANo melght,
> :s its hequte huthe."

The water supply for Solane is unlimited. It
river a few miles above the city, from which a portion of the river flow is diverted through a canal to the power hoonse. Four large pumps, with a daily capacity of $2,500,000$ gallons cach, are employed in foreing the water through a 3 -inch sted main into the system of pipe lines throughout the city. There are thirty-seven miles of pipes at present, and 308 hydrants. The pumps are ran by turbine water motors of the latest approved pattern. The

6. Irving Public School.

7 St. John's Episcopal School.
8. Bancroft Public School.
is very pure, clear as erystal, and almost entirely free from lime. It is cold at all seasons of the year. The real source of supply is Lake Ceur d'Alene. The only outlet of the lake is the Spokane River, which flows through a deep, rocky channei for a distance of thirty-five miles to and through this eity. A reservoir system is estah)lished by means of a louge stone dam across the
power is controlled by four go-inch iron valves, which were cast at one of the iron foundries in this city. The city owns the water-works, and the income from rentals is sufficient to pay the expenses of the water department and the interest thercon, also to leave a surplus, for a sirking fund. No city is better equipped in this respect.
rom which a porhrough a camal to mps, with a daily: are employed in inch steel main mighont the city: pipes at present, e run by turbine ed pattern. The


In Public School.
nch iron valves, : iron foundries he water-works, :ufficient to pay epartment and eave a surphis better equipped

## "OX TEAMS NO MORE FOREVER."

Nortiters purb R.IIRO.RIS.


THIS was the first great tramscontinental line toreach the Paciffe slope in the Northwest, the lastspike having been driven in 1883. It entersspokane from the east, passing tarorn the heart of the eity parallel with the river. From this point to the sea it takes a sonthwesterly course, crossing the Columbia at Paseo and comnecting Spokane with the great fruit and hop growing regions of the Yiakima Valley. The chief towns along this line within 200 miles of Spokane, easi and west, number fourteen. All are live, flourishing places. On

to the Cixur d'ilene mines, 218 miles from Spokane.

The Northeru Pacifie traverses a region rich in resources, rich in all that nature can be-

the east are Missoula, Mont., population 4,500; Thompson Falls, Mont., population 300 ; Hope, Idaho, population 500 ; Sand Point, Idaho, popthlation $\mathrm{r}, 000$; Rathdrum, Idaho, twentyseren miles east of Spokane, population 500 . These all lie east of this city.

West of Spokane, within the limit of 200 miles, are Chency. Wash., population 1,500; Sprague, eonnty seat of Lincoln Countur, supulation 1,500: Ritzville, connty seat of Adams Comnty, pop)ulation 500 ; Pasco, county゙seat of Franklin County, population 300 ; Kennewiek, population 400 North Yakima, connty seat of Vakinal Connty, population 3,500; Ellenshurg, eounty seat of Kittitas County, population 3.500 .

stow, and far more populous than one would suppose by merfly passing over the line.

OREGON RAHAWAV \&
Navigation company.
This is an extensive system, with a total rail mileare of 1,065 miles, and water lines of sort miles, making ath aggregate of 2,076 mikes, all within Wash. ingtom, Oregon, and diaho. Of this road 455 miles are in Washington. This company's lines also have direct connection with the Union Pacifie road, thas letting that great line into Spokane as the third transeontinental road connecting with the East. This affords outlet to Boise, Salt Lake, Denver, amd all points sontheast. The Oregon Railway N Navigration also connects Spokane with


BRITISH COLUMBIA LAKES ANO RIVERS.
1 Nelson. 2. Lake Kootenai from Pilot Bay. 3. Five Mile Point on Lak: Koneonai,
4. North End of Lake Kootanal. 5. Trail Lar ling, Culumbia Ru'f r.
precions minerals. This road traverses the great Palouse farming country from end to end. It has an intu ate system of feeders in that section and does an enormous grain-carrying traffic. It connects Spokane with nearly all the connty seate in Sontheaster, Washington, having, in all, sixty-nine stations in this State alone. This company runs
to its man lines. It wates through a fine seetion of the count $\%$, noted for wheat, fruit, and flas. Berery station has its hage warehonses and clevators for grain and storage. Every town through which the lines of the Oregon Ratilway $\&$ Nawigation Company pass, shows evidence of unusinal thrift and energy.
modious steamers fnake and Willa. a line of ocean 0. San Francisco,
factors in the deit, and apparently pany proposes to urther extensions

rongh a fine see. wheat, fruit, and warehouses and re. Every town regon Railway \& sevidence of nn-

## THE GRE, IT NORIIIERN

The above is the title of the last transeontinental line built into Spokanc. It enters Washington at the northern base of Nomnt Carleton, on the Idaho line. It reaches spokane by a sutheasterly course, following the Little Spokane and skirting the well-known, beautiful praties whieh lie between Spokiane and the mountain. Six flourishing towns have been built on this line between this city and the Idaho line, where stands Newport, on the Pend d'Ot illle River, which leads one into the fine dairy region of Stevens Comnty, known as the Kalispel Valley, and to the Metaline mining district, farther north on that river. $A$ little iarther eastward the Great Northern leads to the mining and big timber regions of the Kootenai River, erossing that stream at Bonner's Ferry, Idaho. In leaving Spokane for Puget Sound the roid takes a westerly course through Spokane, Linceln, and Douglas counties, and passes through twenty-two towns and stations before it reaches the Columbia at Wenatehee, the great froit center of the middle Colnmbia rexrion. The Wenatehee River enters the Columbia from the Cascade Mountains at this point. The town of Wenatchee is in the very center of the State, and is equidistant from Spokane and Scattle. Northwest of the Wenatchee Valley are a namber of lakes, of which beautiful Chelan is the greatest, it being seventy miles long and from two to four miles wide. Fine bearing orehards and vineyards already exist in the vicinity of Lake Chelan. The lake is reached from Wenatehee by boat on the Columbia to Chelan Falls, and boats continue up the river to Virginia, at the mouth of the Okanogan River. The Great Northern, in it:; ecurse through ${ }_{1}$ Douglas County, passes through a now, inviting region of moceupied Government lands. Vary settlers have located ther $=$ and are doing well. Donglas County composes a greater part of the big Bend country, which is destined to become one of the most prosperons sections of the State. The lack of railroad facilities alone has prevented it from being as populous as some of the more favored counties. Now that it has a great transeontinental line connecting it with two of the principal points in the State, it must rapidly develop.

The sporane falle a Northers ramway.
'This is the only line of ratway afforiing direct connection with British Columbia, and the great mines of Trail Creek and Kootenai districts. It also affords direct connection with the Canadian Pacifie Railway, via the Colmmbia River.

The Spokane loalls N Northern Railway, starting from Spokane and having its general offees there, runs in a portherly direction through a region quite diversified in eharacter, partly forest and partly open valley. It is rich in many resources, especially in saw timber, hay lands, building stone, and minerals. There are vast bodies of variegated and plain white marble, besides alabaster and onyx as fine as the product of Italy or Mexico, located within six miles of the line of the road, and near Waitt's Lake. There are also large bodies of slate, which are as yet undeveloped.

The evidences of these are plainly in view along the line of the road. Numerous sawmills, harge hay barns, stretches of valley lands, mines of silver and grold can be seen along the reיte at different points and stations, from the first outlying town from Spokane to the British line, where it connects with the Nelson \& Fort Shepherd Railway.

This latter road is an extension of the Spokane Falls \& Northern system, and is operated by the spokane Falls \& Northern Railway Company. It penetrates the great Kootenai mining region, and makes connection with the Slocan, Kaslo, Pilot Bay, Ainsworth, and Lardeat mining camps. A large number of towns and small stations have sprung up along this line, and the settlements surrounding these points are growing rapidly.

At Clayton, on the Spokane Falls \& Northern Railway, a large brick, tiling, and pottery concern has been operating successfully for several years. The finest eream-tinted and colored pressed-brick ever used in struciural work is made here from white chay. These works are very extensive, and employ a large number of men. Millions of brick, tons of puitery and ornamental terra cotta, and all kinds of tiling known to the trade are manufactured there.

Loon Lake is a romantic summer resort on the line, thirto-nine miles out from Spokane. This place is the resort of hundreds during the summer months, ancl is one of the chief points of attraction in the Northwest.

This road traverses the valley of Colville River from its source to the Columbia. This is one of the finest of dairy regions. Hay and cattle have been the leading items of farm proclucts in that section. No region in the world offers better inducements to the dairy industry than the Colville and Cohmbia valleys. Next to hay and eattle, fruit of all kinds grown in this latitude has come in for a share of the farmers' attention. Apples, peaches, prunes, and strawberries are grown extensively in the neighborhood of Colville, Meyers Falls, and on the Columbia below Kettle Falts.


FORT LAPWAI AGENCY, NEZ PERCES INDIAN RESERVATION.

Carloads of these fruits in their season are shipped northward into British Columbia and to points southward as well.
The road passes in sight of the picturesque shores of the Columbia for a distance of forty-five miles, also through Marcus, one of the oldest inland towns of the Northwest, and Northport, the United States port of entry between this country and British Columbia. The road is well equipped in all respects. It has connections by stage with the Boundary Creek mining region toward the head of Kettle River, and with Rossland, B. C., the seat of the Trail Creek mine., and with all towns on the upper Columbia by steamer.

It is the only line leading to the noted Trail Creek mines, on Red Mountain, where thousands are flocking in the hope of securing big finds. The output of these new mines is the current topic of the day in mining circles the world over. This railway also leads to the Colville Reservation, well known to be rich in minerals as well as in agricultural lands.

spirit lake, idaho.

SPOKANE A PALOUSE RAILROAD.
The Spokane \& Palouse Railroad courses its way through the very heart of the great Palouse country, which embraces $5,075,920$ acres, of which there are $1,570,000$ under cultivation, at an assessed valuation of $\$ 78,300,000$. The comntry is fairly well populated, and the stations, which include several large flourishing towns, are numerons. The Palouse region is one of the most prosperons in the West. The lands are rolling and fertile, and there are thousands of acres still vacant, which are held by the Northern Pacific Land Company, and are on the market at low prices and easy terms. Prices range from $\$ 2.50$ to $\$ 6.00$ per acre. Improved lands can be had at prices varying from $\$ 6$ to $\$ 30$ per acre, according to location and character of improvements. The Spokane \& Palouse Road is well equipped with commodious depots, rolling stock, and all that pertains to quiek, safe, and efficient service.

plant of the washington mill. company, spokane.

THE CENTRSL WISH-
INGTON R.II.KO.VI.
The Central Wash. ington, which has its general offices in spokane, runs westerly throngh the center of the Big Bend region, terminating at Gramd Conlee, 124 miles from Spokane. This road bas connctions by stage with Waterville, the seat of Douglas
County, and with the Okanogan farming and mining regions. The country through which the Central passes is an open, rolling prairie, the equal of the Palonse region in wheat raising. It is in many portions fully as well adapted to fruit raising as any portion of the State. There remain many thousands of acres of Government and railroad lands, open to entry or purchase at prices ranging from $\$ 2.50$ to $\$ 5$ per alere. The road passes through Lincoln County, which is fifty miles square and contains $1,450,000$ acres, of which 150,000 are maler cultivation. The country along the line of the railway is fairly well populated. After leaving Lincoln County the line passes into Douglas County, which is one of the largest and most fertile in the State. It has $2,500,-$ ooo acres. No section of the country offers better in. my, and are on ind easy terms. $\$ 6.00$ per acre. t prices varying rding to location s. The Spokane with commodious that pertains to


MPANY, SPOKANE.


CAPACITY, 300 BARRELS PER DAY,
with a population of 1,500, the site of a state Normal Schowl ; Med. ical Lake, with soo per. ple, and the State As. lum for the Insame; Davenport, with 900 population; Wilbur, 600 population; Almira, 200 population, and Coulce City,with $\mathbf{3 O O}_{\mathrm{p}}$ e, pulation. Stage lines conncet here with all points on the Colmmbia and beyond.

This line was formerly known as the Spokane \& Idaho. It properly begins at Hauser Junction, twenty miles east of Spokane, and extends castward for 200 miles, terminating at De Smet, Mont. It passes directly through the Coun d'Alene mining region, and has eleven stations, each hawing sufficient population to entitle it to be called a town: Frenchtown, Mont., 300 ; Iron Mountain, Nont., 1,000; Post Falls, Idaho, 6oo; Cour d'Alene City, Idaho, Soo; Wardner, Idaho, 1,000; Wallace, Idaho, 2,500: Osborne, Idahr, 200; Burke, Idaho, 900; Mullan, Idaho, 500. These towns are mostly shipping points for the mines, and for lumber, hay, and wool. This road makes connection on the
cast with Missoula

the Northern Pacific. It also touches at Fort Sherman, Idaho.


## "PASSING OF THE RED MAN."

T
HERE remain four fine domans in the great delta between the Bitter Root Range and the Cascade Mountains, which are held bẹ remmants of what were once powerfal tribes of Indians. These are the Colville, the Cour d' V fenc, the Vakima, and the Umatilla reservations. In the ehoosing of these reserves, the red man was as shrewd and wise as his white brother wonld have been. The riehest and most attractive sections of all this fair land were seleeted and set aside as the abode of the now fast-fading rate.

The Colville Reserve composes the west half of Sterens County and the eastern half of Okanogan Connty, between the Columbia River and the Okamogran River. It is bounded on the north by British Colmmbia, and on the south by the westward course of the Columbia, and embraces 3,000 ,ooo aeres. It is a mountameus region, abounding in streams, valleys, undulating table-lands, and densely wooded tracts of eedar, pine, and fir. It is well known that the northem portion of this reserve is rich in gold, silser, and copper. Eiger prospectors stealthily made locations of elaims, and filed records of them in the office of the county auditor. The legality of these filings was questioned, and is moder consideration in the C'nited States 1)istrict Courts. By an act of Congress just passed and approved by the President, this riol domain is now open to mineral location and development, and hundreds of prospectors are already in camp upon it.

The Vakima Reservation is Located in Yakima County, in the central portion of the State. It

an indian cowboy
contains $+00,000$ acres, mostly level meadow lands, which lie in a basin formed loy the foothills of the Cascade Range on the west, the bluffs of the Yakima River on the north and east, and the higher rolling plains of Klickitat Connty on the south, Only a few hundred Indians remain. This reserve is well watered by many small streams, and affords the finest range for cattle and horses it the State. These lands, when the reserve is epened, will be eagerly sought by stock and grain farmers.

The Cour d'Alene Reservation lies between the valley of the Palouse and the Cenir d'Alene Mountains, distant only a few miles from Spokane. The Indians on ihis reservation are civilized to a high degree, have fine farms and orehards, and commodious, comfortable hones. The eatstern part of this reservation is one of the most entrancing parts of this country. Sheltered glades run back into the timber, and long arms from the forests reach out into the pratiries. The land is well watered, and groves of quaking aspen are scattered among the pine, cedirr, and tamarack forests. Going eastward the forest deepens, until the traveler comes to the summit of a spur of wooled monntains, and sees, far beneath him, the beautiful Lake Ceur d'Alene, thirty miles long and from two to five miles wide, with numerous deep bits.

The Umatilla Reservation is located in the center of Umatilla County, Oregon, in the northern portion of that State. That region as a whole comprises the very cream of Northeastern Oregon. It contains 500,000 acres, and is mostly high, rolling prairie land. There are a large number of fine farms on the reserve, and it is traversed by the Oregon \& Short Line Railroad. This region is watered by the Umatilla River and its tributaries. The comutry surrounding it is well settled, and is in a high state of cultivation. The time of the opening of this reserve is indefinite.

The Nez Perces Reservation in Nez Perces County, Idaho, is the largest of any sonth of the Colville Reservation. This desirable reserve is lecated near the eastern boundary of Washington, and comprises 746,651 acres of as fine land as ever the sun shone upon. This reserve has quite recently been opencel to settlement. About 2,000 settlers have located upon lands there, and several new towns have sprang up. The character of the land is quite diversified, and pretty well divided between prairie and tim. ber lands. There are thousands of acres yet open to purchase. The agricultural lands can only be taken under

"DEATH.ON-THE-TRAIL," SIX FEET SIX INCHES TALL. A SPO. KANE CHARACTER.
the homestead law, but, in addition thereto, the settler must pay $\$ 3.75$ per acre, one-half of which must be paid within three years from date of entry, the remaining half at date of inal proof. As a lumber region it has no superior.
Price of timber lands, $\$ 5.00$ per acre. This region is reached ria the Spokane \& Palouse Railroad, ard the Oregon \& Navigation Rail-
road, both leading out of Spokane.
chaco, mavitch, kumtex.

The Kootenai River is 600 miles long.
The Valley of the Yokima is about 200 miles long.
It is about twentyfive miles across the Kittitas Valley.
The State of Washington is one-fourth larger than England.

Lake Chelan is sev-


BROOK TROUT FOR BREAKFAST.
conty miles long and from one to three miles wide.

The Palouse conntry is about 100 miles in length and thirty to serenty miles wide.

The Government signal officer stationed at Spokane says the equability of the temperature in the State of Washington is unequaled in any other part of the United States except on the
immediate coast of Sonthern California.
H. H. Spalding of Almoti, Wash., has gathered 120 pounds of frnit per tree from threc-year-old peach trecs.
Artesian wells in the Moxec Valley vary in depth from 300 to 1,000 feet. One of these flows over $\mathrm{t}, 000,000$ gallons every twenty-four hours.
From an eight-year-old apple tree, John Gallagher of the Wenatchee Valley picked about 400 pounds of green fruit, to keep the branches from breaking down.
The Klickitat country in Washington is bounded by the Columbia River on the south and by the Simeos sountains on the north. It is about 100 miles lang by from twenty to thirty miles wide. It is drained by the Klickitat River and numerons smaller streams.

iles long and one to three vide.
Palunse country $t 100$ miles in and thirty to miles wide.
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h., has gathered three-year-old

Valley vary in e of these flows nty-four hours. le tree, John ey picked about p the branches

Washington is : on the south the north. It wenty to thirty Kliekitat River

HE Spokane Land Office district inchudes the connties of Adams, Lincoln, Okanogan, Spokane, Stevens, Whitman, and part of Douglas.
The total area of land surface in the counties of this district is 8,239,750 acres. The area disposed of, up to March 3 , 1896, is $4,183,747$ acres.
The area in aeres reserved agyregates $1,980,160$.
The area in acres unappropriated, unreserved, surveyed and unsurveyed amounts to $2,15+, 568$.


The area of land surface in the several counties is: Adams, 734,000 acres; Douglas (portion included in this district), 1,500; Lincoln, 1,490,250: Okanogan, 274.500; Spokane, $1,134,700$; Stevens, $3,951,500$; Whitman, 653,300 . There are no reservations in Adams, Douglias, Spokanc, or Whitman.

The aereage reserved is: Whitman, 700 : Okamogan, 274,500; Stevens, $1,704,960$.
Lands surveyed are: Adams Comoty, 168,885 acres; Lincoln, 230,691 ; Spokane, 28.516 ; Stevens, 251,262; Whitman, 20,793.

Unsurveyed lands in this district are situated: Douglas, 1,500 ; Lincoln, $S_{4} 8_{3}$ : Spokane, 91,950 ; Stevens, $1,35^{2,488}$.

The lands in Adams and Douglas counties are
arable and valuable for fruit and grain. Lineoln : Farming, froit, and grazing. Okanogan: Mountainons, mineral, fruit, and grazing. Spokane: Farming, gardening, mineral, and fruit lands. Stevens: Monntainous and valley, mineral ; valwable for timber, mines, fruit, and farming. Whitman: Farming, fruit, and grazing.

In all the counties of this district are excellent lands for fruits, vegetables, and stock-raising.

Settlers upon unsurveyed lands have prior right to homestead entry after the lands are surveyed. The Northern Patcific Railroad Company has,

under its grant, every odd section for twenty miles on each side of its main line, and branches which were constructed. For lands lost on account of priority of settlement, reservations, or State selections, it has indemnity or lieu selections, extending its possessions into all the counties in this distriet. These lands are for sale at varions prices, according to locality.

Unimproved farming and fruit lands may be bought in Eastern Washington and Northern Idaho at from $\$ 2.50$ to $\$ 10$ per acre. Improved farms and orchard land can be bought at from $\$ s$ to $\$ 30$ per acre. Choice unimproved fruit lands, within five to ten miles of Spokane, may be had for from \$io to $\$ 30$ per acre.


K.ANOCiAN VALAEX lies morth of the Big Bend comntry, with the Cotmmbia River intervening. The upper portions of the valley eontain many fune stock ranges. The bontom and hill lands are sutitable for farming. Apples, plums, peathes, grapes, and small fruits are grown. Riel silver and lead bearing ores are mined on the Conconully River, a tributary of the Okanogan.
The Chelan and Methow region lies somblowest and contiguous to the Okanogan comentry. It is drained by the Methow and Chelan rivers. Lake Chelan is a picturestuce, navigable she co of water, seventy miles long by one to four miles wide. The Methow and its tributaries, and the streams flowing into Lake Chelan have narrow fertile valleys. These and the slopes of adjacent hills contain a good deal of arable farming land and bunch. grass pasturage.

Mines of silver and lead are being developed in the mountain districts.

Walia walia, " where the watits mer:t."
The Walla Walla country lies between Suake River on the worth and the Blue Mountains on the south, and is the oldest settled portion of Eastern Washington, and one of the most attractive. This region practically laps over into the State of Oregon. It is an undulating platean, deeply ereased by the narrow valleys of the streams. It is an exceedingly fertile and attractive region, with substantial towns and numerous railroad lines. The average yield of wheat rarely falls below twenty-five bushels to the aere, and with careful cultivation, in favorable seasoms, forty and fifty bushels are raised. The seed is sown either in the fall or spring, as suits the farmer's eonvenience.

The harvest season legins the ist of Julge aud lasts into september. Barley is the next most inmortant ecreal crop). Orchards alomand, and the culture of apples, peaches, prunes, cherries, peats, phums, grapes, and berries is a leading industry:

## "WHERE: THE RED MAN PM NHS."

The lokima Valley lies north of the Klickitat eountry, reaching from the Collumbia River to the Caseale Monntains, and is about 200 miles long. The central parts of the valley contain the best agrienltural lamds. For the last fifte miles of its course, the river runs through a dry region. The soil is wonderfully rich, however, and irrigation has rendered it exceedingly productive. The middle valley is supposed to have once been the bed of a series of lakes. The upper valley is a region of momtains and foothills, elothed with forests. The tablelands and hills are covered with salge in part, and in part with luxuriant bunch grass. They and the adjacent valleys have been famous for a quarter of a century as the grandest pasture lands of the Northwest. Great progress has been made in irrigating enterprises in the Yakima Valley and along the tributary streams flowing to the river. Main canals have been eonstructed covering both the first and seennd benches of the northern side of the valley for a distance of nearly soo miles, and lands thus brought under ditel are found to be nowhere exeelled for general fertility and for speeial adaptation to the raising of fruits, hops, vegetalles, grains, and grasses. The cultivation of apples, prunes, cherries, plums, peaches, apricots, pears, grapes, strawberries, rasplerries, and other small fruits is attended with marked success, the fruit attaining great perfection of size and flavor, and great abundance of yield. The hop industry has been a leading industry.


BIRD'S-EYE VIEWS OF SPOKANE.
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[^0]:    1. On Pleasant Prairie
