## speak at Teston Lisas march 22 1961

History is a vantage point from which we can look two ways , behind, and see where we came from, arriving at the place we now are, and forward, so we can see where we are going.

It is the little stories like the stories of the development of the ieton wood country that made and America what she is today; the little stories, put together in one book that makes the great volume of our counded country. To if we believe in the American way of life, we believe these little stories are worth preserving.

I could tell you about the Indians of your area, the iantianpums, in reality the whitz and of some few of them who yet live near the center of their country, around ackwood, although many of their blood live on the Yakima reservation

I could tell you of the Railroad surveys, to determine the practicability of bu lding a railway from the "ississippi to the acific which brought men and pack mules through your region in 1853, although they did little but makenotes and inscribe data about the elements and the general terrain. ButI'll come a little closer to present times, the days of the cattlemen and homsteaders and thesheepmen, the backdid beginnings of the Yaki a Valley settlement after footholds were established 100 years ago this spring.

Philande Kelley, hn Koempel, red ealy, Louis Lanch, John rench, om Donnelly, Angus French, Tom Weddle and Frank "eddle.

We should remember that the first were livestock men, We should remember that this was semi -arid country; dry land and a gebrush.

That grain was the about the only crop the settlers could plant on the wide open spaces that have become the best of the apple country.

They planted in the fall and harvested in the early spodegoods summer.

The earliest settlement was just east of present CTOto ieton.

COO W.H. Schenck had a drygoods, grocery and postoffice there with a dance hall on the second floor. It wasn't until after irrigation came that J.E. Madson and D.H. Dressen of the Tieton ownship orporation gave a 200 x 175 foot OuO square as a park and playground. Around this grew the new town with Market, Maple, Im, Oak,

Washington, Minnesota, Tieton and Sconsin the first streets.

D.W. Morthland built a bank on lots he bought of A.C. Alderman. A.D. 600 Rovig built a lumber yard and the Horticultural Union was later built on that location. Fred Milliron built a store on the site occupied later by ampbell's Department tore and the Tieton Mercantile built on the fi000 location of the first hotel operated by Mr. and Mrs. "illiam doesdd atten.

Schools started in the earliest days with iston and Highlan on joining to organize cowyche chool District 27. School was in a small cabin about a mile southeast of iston. It burned down and for a time classes were held in individual homes. hen a school was built on propertya quired from Herman Froemke and that building became the Tieton Grange Hall. he stone school was built in 1912 and you can take iton through the years from there, easily enough.

Now look back through the years, to the passing of the cattle herds and the down development of small patch irrigation; the coming of the railroad into the Takima Valley providing Godd a marked; the availability of irrigable land and OneO an OneO abundanceof water needing only to be captivated.

Charles Schanno, as early as 1876, was interested in development of irrigat on in the Tie ton drylands. In WO 1890 D.W. Stair was studing the cossibility of captivating the waters from snowpacks at the head of the Tieton and vood diverting them to the owiche, and by 1892bonds are voted for an incolodod of irrigation project, but hard time intervened.

In 1895 E.C. Burlingame carried out a survey revealing the practicability but the congdon ditch cut out pat f the lands west of takima urlingame had holed to irrigate.

About the same time the state became interested in the Tieton basin and Sum ing lake. George S. Rankin and George Weikelacquired property of B.F. Barge, and sought a state bill without success. Yethem realization was coming to the akima Valley that there was not enough water unappropriated water, and that development of George S. Rankin and George Weikelacquired property of B.F. Barge, and sought a state bill without success.

For a long time now we have heard of men who have made their marks in the world by developing this community or that community; for years we have looked up builders and dreamers and such. I am sorry tosay I can't go along with that way of thinking.

My historical neededd research has showed me that our country-our Yakima Valley has made m re men than have contributed to the
'allyy's opposition. The resources and allother elements were here;
the final component, the human element, was contributed by those
for whom we now have tender memories.

Theodore Roosevelt came to Yakima in 1902 andmade significant utterances then that we in the Yakima alley, overly proud of "the birthplace of irrigation (forgetting the earlier developments in Codtagacand California, and other states, have long overlooked.

e pointed to the Irrigation aw of 1902 marking the beginning of a police more important to this country's internal development than any since the homstead law, which came bout in Lincoln's administration.

Roo He said

"By aid of the Mationalgovernment cooperating woho with the state governments, with individuals and associations of ind @@ddu@o individuals, we shall see development durin the next 50 years literally unparalleled." (We have)

"What is necessary, he said, ix to distribute the water is to get it out of the irrigation ditches, ultimately to have great wo storage reservoirs we chaill enable us to take the waters that go to waste at seasons when we do not needthem. "e are now entered upon this policy and a very great good will come of it."

So the Tieton project was begun, tunnels and canals; Bumpi g Lake and at "cAlliste Meadows on the Tieton.

The Main work was completed in 1909, 1910 and 1911, five tunnels, Steeple, 100 feet long, Columnar, 1,20, ieton, 2,730, North Fork 3,810, all ost thee m les of tunnels; some 12 milesof main canal, 89 of laterals and 238 of sub laterals.

Origi ally so veyed for 27,00 a res it was enlarged and then cut to about 32,000 by conso idation of water rights.

by 1913 costs wer fixed by the Department, 10 payments or a total of "93 an acre. I 1914 the Reclamation Extension Act of the imprepayment to 20 years. In 1917 the newly

Yakima-Tieton Irrigation district authorized an enlarged expenditure to cover 32,000 acre and enlargment of the main canal to arry more water/

by 1910 the De00 the project was 75 per cent complete with a work force of 320 men and 190 horses in the field, and work under way on bumping take Dam a00 at the same time. By November of that 90 ready and the distribution system of unit 3 was the only work remaining.

Some remember the coat@aod contractors, Nelson Rich of Prosser, George ook and Sons of Spokane, D.H. Traphagen, Seattle.

hat year Se retary of I terior Ballinger announced units 1 and 2 would receive water and the sale of 18,883 acres for which water would be available. From then on we have a general recollection of the happenings, the completion, development of the orchards and their coming into production fed by 360 miles of canals and pipelines, an eventual TOS cost of 114.40 per acre and a total cost of 3,660,800. And the proving ground test we 00 dad Dd was completed in 1947 when the final payment was made and the lieton Project became the first in the nation to say ou under the Reclamation act.

Like I said, the little stories about Tieton and the Yakima

Valley are the stories that have made the Oheo America what she is.

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