The Old Days

Industries (Reservation):

Warm Springs Agency, Oregon.

Report of Horace G. Wilson, Supervisor

March 24, 1913.

Section 3.

mountainous. The valleys are narrow and there is not very much

good farming land. The Eastern part of the reservation does not

have any timber except a few juniper trees while the western part

of the reservation along the slopes of the Cascade Mountains is

heavily covered with timber. I am informed that irrigation

engineers have spent considerable time on this reservation and

have decided that it is impracticable to install an irrigation system

on account of the heavy expense of putting in such a system and

should be encouraged is stock raising. There can be some

farming done along the streams and in the narrow valleys. Some

farming is also being done on the high bench lands. There has

never been any correct count made of the Indians' horses and

cattle but it has been estimated that the Indians have about 3500

head of horses, mostly ponies, and 700 head of cattle. The

Indians should be encouraged to dispose of these ponies and

breed larger horses. Stallions should be purchased for the

purpose of breeding up the Indian pony mares. The pony

stallions should be disposed of. Large stallions should not be

purchased but stallions weighing 1200 to 1400 pounds would be

As the Indians have no funds I recommend that a reimbursable

appropriation of \$150,000 be requested of the congress, the

Government to be reimbursed from the sale of the timber on the

reservation. It has been estimated that there is about two billion

feet of timber on the Warm Springs Reservation. If such a

reimbursable appropriation can be obtained I recommend that

3,000 head of heifers and 100 bulls be purchased and issued to

these Indians, also that stallions be purchased as above

mentioned; the Indians do no have but few farming implements

of any kind and a part of the appropriation could be used in the

There are three farmers on this reservation.

reservation is divided into three districts. One farmer is located

at Simnasho, which is 20 miles north of the agency in Wasco

County. The other two farmers are located at the agency. One

of them has charge of the district adjacent to the agency. One of

them has charge of the district adjacent to the agency. The other

farmer has charge of the southern part of the reservation in what

is known as the Sicsicqua district. This farmer is located entirely

too far away from his work. I made a trip into this district with

him one day and noted that we drove for nearly two hours before

we arrived at the first house in this district. It can thus be seen

that he spends fully half of his time in going to and from his work.

There is no Government building in this district in which he can

live. A building should be erected as soon as possible on

Sicsicgua Creek for the use of the farmer in that district. The

Indians are doing some farming and are being encouraged by the

farmers. I took particular notice of one Indian plowing; he was

plowing up new land and I believe that he was doing about the

best plowing that I have ever seen any Indian do. This was in the

Sicsicqua district and the Indian's name was Carl Webster Gibbs.

The great trouble with these Indians is that they do not have the

necessary farming implements. This is a dry farming district and

whenever ground is broken it should be immediately harrowed

down in order to retain the moisture in the soil. Usually the Indian

does not have a harrow and the result in that the ground drys out

too much. Some arrangement should be made as suggested to

reservation is not very good; the main reason for this is that the

saw mill is located entirely too far away from the homes of the

Indians. The saw mill is 20 miles northwest of the agency. The

roads near the saw mill are very bad during the Winter and Spring

seasons and lumber cannot be hauled. There should be two

portable saw mills purchased, one for the southern part and the

other for the northern part of the reservation. The present saw mill

on Shitike Creek. Mr. Salzman, a lumberman now detailed there,

informs me that this would be a good location for a saw mill as

the logs could be driven down the Shitike Creek. If this

arrangement could be made the Indians could be better supplied

should be located about one mile west of the agency

with lumber and could build better homes, barns, etc.

The general character of the Indians' homes on this

purchase those Indians the necessary farming implements.

purchase of farming implements.

Cattle should be purchased and issued to those Indians.

In my opinion the main industry in which these Indians

the small amount of land that could be covered with water.

The Warm Springs reservation is very hilly and

Deschutes River Management—Continued from page 1

-7:00-10:00 p.m. Council Chamber City Hall 777 Pearl Eugene

Salem Thursday, June 20, 1991 Information Open House -2:00-4:00 p.m. Public Hearing -7:00-10:00 p.m.

Putnam Center, top floor Willamette University 900 State Street Salem

Madras Monday, June 24, 1991 Information Open House -2:00-4:00 p.m. Public Hearing

Accounting in student's future

Morning Star Johnson is 17 years old and lives with her aunt, Fay Dick Smith of Warm Springs. Her grandparents are Stanley Smith of Warm Springs and Dorithy Smith of LaConner, Washington. She has two brothers, Merlin Standing Yellow Horse, and Elliot Cooper and two sisters Charlene Kelly and Donna Wainanawit.



Morning Star Johnson

respect of others.

lenges to my awareness.

Mental health hint

make based on my current awareness.

who have contributed to them.

growing in wisdom and love.

to help others).

important, than I.

or attitudes of others).

my emotional well being.

consideration and respect.

Affirmations for building Self Esteem

1. I am a valuable and important person, and I'm worthy of the

2. I'm optimistic about life; I look forward to and enjoy new chal-

3. I am my own expert, and I allow others the same privilege.

4. I express my ideas easily, and I know others respect my point of

5. I am aware of my value system and confident of the decisions l

6. I have a positive expectancy of reaching my goals, and I bounce

7. I have pride in my past performance and a positive expectancy of

8. I accept compliments easily and share my successes with others

9. I feel warm and loving toward myself, for I am a unique and

10. I am actively in charge of my life and direct it in constructive

11. I am my own authority (and I am not affected by negative opinions

12. It is not what happens to me, but how I handle it, that determines

13. I'm a success to the degree that I feel warm and loving to myself.

14. No one in the entire world is more or less worthy, more or less

15. I count my blessings and rejoice in my growing awareness.

18. I am kind, compassionate and gentle with myself.

direct the changes we intend to make in our performance.

and you will continue to do so the rest of your life.

16. I am an action person; I do first things first and one thing at a time.

This procedure is not a new one. You have been affirming all of your life

Our project is to deliberately control the input of information and thus

I am warm and friendly toward all I contact; I treat everyone with

precious being, ever doing the best my awareness permits, ever

channels. my primary responsibility is for my own growth and well

being (the better I feel about myself, the more willing and able I am

7:00-10:00 p.m. Jefferson County Fire Station

Johnson is of the Warm Springs, Wasco, Nooksak, Skagit and Yakima descent.

She was involved in clubs such as Future Business Leaders of America her junior year, Oregon Student Safety On the Move her junior year and Native American Student Union her senior year. Her special interests include traveling and meeting new people. She participated in track her sophomore year but her favorite sport is basketball. Her favorite classes and teachers are Graphic Arts Production with Phil Comingore, accounting with Larry Larson, and word processing with Sherry Rice. Special awards she has received include a \$150 scholarship from the Oregon Indian Education Association Conference held in Kah-Nee-Ta April 10-12. She feels excited and glad that this is her last year in high school. She will miss Phil Comingore the most.

Johnson's career choice is accounting and her college choice is Skagit Valley Community College in Mt. Vernon, Washington. Her comments to the remaining lower classmen are "Stay in school and away from drugs and alcohol." She sees herself as a certified public accountant and living in a two story house in five to ten years.

Adams and J Street Madras

Warm Springs Tuesday, June 25, 1991 Information Open House 2:00-4:00 p.m. Public Hearing -7:00-10:00 p.m. Agency Longhouse 1253 Kot-Num Road Warm Springs

Wednesday, June 26, 1991 Information Open House 2:00-4:00 p.m. Public Hearing -7:00-10:00 p.m.

Riverhouse Motor Inn 2075 N. Highway 97 Bend

Maupin Thursday, June 27, 1991 Information Open House -2:00-4:00 p.m. Public Hearing -7:00-10:00 p.m. Maupin High School Cafeteria

Maupin

A public open house will be held prior to each hearing. The purpose of the open house will be to answer questions. No public testimony will be taken during the open

Three Sisters Room orestry student's tie in contest

The State Forestry Skills Contest was held at Central Oregon-Community College on May 10-11. Competing against more than 300 high school forestry students from seventeen high schools, Madras forestry students tied for second place with Philomath High School and only trailed Scio High School by 6 points. Senior Ken Hart, a third year forestry student from Madras was the overall high scorer and will receive one year free tuition at COCC.

Madras High School placed second with Philomath. The total results of the top six schools are: Scio, 132; Madras/Philomath, 126; Baker, 95; Owen Sabin, 33; and Eagle Point, 29.

Results in individual events are: First Aid-1st-Ken Hart/Mike Richardson; 3rd-Benny Jakobsen/-Danny Story: Chain Saw Bucking-4th-Juan Coronado: Tree Climb(Jack)-Ist-Jackson Heath;

2nd-Ken Hart: Log Roll-4th-Jonah Taylor: Job Interview-1st-Ken Hart: Compass & Pacing-6th-Talya Scott: Tool & Equipment I.D.-1st-Jackson Heath; 3rd-Mike Richardson; 4th-Ken Hart: Tree/Shrub I.D .- 5th-Amanda Nasset; 6th-Alyssa Macy: Jack Choker Setting-Ist-Ken Hart; 4th-Danny Story: Tree Climb (Jill)-4th-Alyssa Macy; 5th-Emily Lucei: Fire Hose Lay-4th-Ken Hart/Danny Story/Juan Coronado/ Randall Harvey/ Mike Richardson: Public Speaking-2nd Melanie Ray.

Infant care needed

In home infant care needed for five-month old child. Someone willing to work various day hours and can provide references. For more information call 553-3315 Tuesday through Thursday or 475-6131 Monday and Friday from 8 to 5. After 5 p.m. call 553-1058.

Saludo prepares for success

years old. She lives with her guardians Leah and Louis LeClaire. Her grandmother is Margaret Boise of Warm Springs. She has one brother, Michael, age 16, a freshman at Madras High School; three sisters, Carol age 21, a senior at MHS, Rachel Calica, age 20 a 1990 graduate of Germany, and 19year-old Arnetta. Her tribal affiliation is Warm Springs, Wasco and Yakima. She was a member of Native American Student Union her sophomore year. Her special interests include going to basketball games, participating in forestry skills contests, listening to music and writing letters. Her favorite classes and teachers include Civics with Rod Chester and forestry with Bill Wysham S awards she received include a fifth place in choker set at the Owen Sabian Forestry skills contest.

Her outlook of the past school years she feels have been fun and hard times. Her feelings about this being her last year in high school, "seems the same as past years but it went by fast." She will miss Bill Wysham and forestry class the most about high school. Her career

Terry Lynn Saludo is seventeen choice is forestry and her college choice is Central Oregon Community College in Bend.

She comments to the remaining lower classmen, "Plan for the future, do everything to the best of your ability." In five to ten years from now she sees herself "succeeding in life."



Terry Lynn Saludo

COCC offers childcare

Fall term advance registration for the Central Oregon Community College Child Care Center has been set for May 28-31. Registration is on a first-come-first-served basis and student-parents interested in registering their children should call 382-4967 to make appointment.

The child care center provides high-quality, affordable care for the children of student-parents while they attended classes, study and/or work. The center, located at 1599 NW Galveston, is open

a.m. to 5 p.m. It serves children ages 21/2 to 8 years of age.

There is a \$10 registration fee. The cost of care is calculated either on a full-term payment discount or at the rate of \$1 per hour if paid in advance. Drop-in care is \$1.50 per hour. Parents may also co-op in the center, working one hour for each two hours of child-care service provided.

For those who miss the advance registration dates, fall registration will be held September 12 from 1 to 3 p.m. and September 13 from 9 to

Individual Indian Moneys:

The Superintendent has about \$7,000 individual Indian moneys. This money is used partly for subsistence of Indians and also for improvements on their allotments. I believe that he is having the Indians use this money for their best interests.

Section 4.

Tribal Moneys:

The Warm Springs Indians have no tribal moneys held in trust by the Government.

There is only one licensed traders store on the Warm Springs Reservation. This store does not give any credit to the Indians. There is, however, a store at Mecca, which is across the Deschutes River from the reservation, which is operated by the same company that has the store on the reservation. This store at Mecca gives credit to the Indians. So far as I could see the store on the reservation was being properly conducted.

No patents in fee have been issued on this reservation. One application has been received but no action has been taken by the Superintendent. He has the matter still under consideration.

> There have been no land sales on this reservation. No allotments are leased.

There are 7 tribal permits, 5 for sheep and 2 for cattle. The sheep permits are from 171/2¢ to 201/2¢ per head and the cattle are for \$2 per head. The money from these grazing permits is used for various purposes at the agency in the payment of employees salaries, purchasing road machinery, farming implements for the Indians, etc. On account of the deep snows in the mountains I could not visit the sections covered by these tribal permits and cannot say whether such permits will interfere with Indians' stock or not but from inquiries I made I do not believe that the issuing of these permits will interfere with any

Monday through Friday from 7:30 11 a.m. NWPPC agrees to increase energy conservation

chief source of new power in the Resources needed to meet the de-Pacific Northwest in the coming mand were identified in each sceyears, the Northwest Power Plan- nario.

ning Council confirmed recently. Meeting at the Salem, Oregon cently underwent remodeling to public comments on the plan. increase its energy efficiency, the amount of conservation called for in the 1991 Northwest Conservation and Electric Power Plan. The Council prepared the plan during the last two-and-a-half years and released it for public comment last November. At their most recent meeting, the Council reviewed those comments-there were more than 1,300-and discussed the powergenerated resources in the plan.

Conservation is chief among those resources. The draft version of the plan called on the region to acquire at least 1,350 megawatts of conservation during the next 10 years. At their meeting, the Council revised that target to 1,500 megawatts. The Council also increased the total potential for conservation over the next 20 years from 3,200 megawatts to 5,400 megawatts if the region experiences high growth in energy demand.

The plan also includes a 20-year forecast of electricity demand, expressed in four scenarios, from a decline in damand for electricity to

Energy conservation will be the a nigh rate of growth in demand.

The decision resulted from additional research into possible genpublic library, a building that re- erating resources suggested in

The Council also changed its Council agreed to increase the assumptions on coal-fired power plants. In considering power-generation technologies, plants that use coal as a fuel could be an alternative to meet high energy growth. If such plants are needed, the Council decided the region should rely on a new, environmentally cleaner technology known as coal gasification.

Unlike traditional coal-fired power plants, in which crushed coal is burned to produce heat to operate a steam turbine generator, coal gasification plants turn coal into a gas. The gas then is used as the fuel to operate a turbine that produces electricity. The process results in much lower emissions of sulfur, nitrogen and carbon dioxide than from traditional coal-fired

The plan identifies new coalfired plants as potential resources if the region experiences mediumhigh to high growth, which translates to an increase in electricity demand of 1.7 percent a year or

more.

The Council clarified its position on nuclear power. The plan does not call for construction of new nuclear plants. Nor does it call for completion of the partially built Washington Public Power Supply System nuclear plants 1, at Hanford, and 3 at Satsop in Grays Harbor County.

The Council reiterated their position, stating, "The Council is not calling for a change in the preservation status of the plants," said Council Chairman James Goller of Idaho. "If the region experiences high growth, or if the region loses a significant portion of its current power system, these plants could be an alternative to meet regional energy needs. It is time to determine whether preservation of these plants

is a prudent insurance policy. Goller said there are a number of issues that would have to be resolved before the plants could be either completed or terminated, including, for example, the fact that it is unlikely that the current public utility owners will need power from the plants during the

next 20 years. If it is decided the plants can't be completed and operated cost-effectively, then they should be terminated, Goller said.

The power-plan, which is the third revision since the original plan was approved in April 1983, has four basic objectives: · Acquire more than 1,500 mega-

watts of conservation and other low-cost resources in the next ten

 Shorten the lead time to bring new resources into the power system. That is, perform the siting, design and licensing of new power plants, but put off the decision to construct until it is known the power will be needed.

 Confirm still more resources by pinning down their costs and availability. These would include additional conservation, biomass (wood waste-burning plants, for example), geothermal, wind and solar power.

· Change state utility regulatory laws so that equitable regulatory treatment is provided for conservation and generating resources. Policies should link a utility's profits to energy the utility sells as well as energy the utility saves. A rate that would do just that recently was approved in Washington for Puget Sound Power and Light Company, which is the state's largest utility. Puget Power, based in Bellevue,

has about 720,000. The Council expects to take final action on the new plan by the end of April.