

Louise Bauman

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FILE: HISTORICAL
RECORDS
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FIRST
BI - ENNIAL REPORT
of the
NORTHERN HOSPITAL FOR INSANE
Years ending
September 30, 1912.

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Sedro-Woolley, Washington,
November 1, 1912.

The Board of Control,
Olympia, Washington.

Gentlemen:

Complying with the law and the rules of the State Board of Control, I herewith submit my report covering the first bi-ennial period of the Northern Hospital for Insane.

As all of our patients were transferred from Fort Steilacoom, (and some of them were here at the time the Northern Hospital was created---this institution being a branch of Fort Steilacoom at that time) we started out with one hundred one patients. During the first year, seven vacancies were created---two patients were discharged recovered, three died and two escaped.

In April, 1912, we took on twelve additional patients from Fort Steilacoom. During the year 1912 seven vacancies occurred---one patient discharged recovered, three died, and three escaped, so that we now have ninety-

nine patients in this Hospital.

Our percentage of deaths to whole number treated is 2.93% for 1911 and 2.83% for 1912---a rather low death rate.

Our patients all being male, it has been possible to employ a great many of them on outside work of all kinds---from gardening to slashing, making posts, shingle-bolts, etc., etc.,---in fact, all kinds of labor connected with the clearing up of the place; and it is evident from the appearance of the men that this outdoor life is conducive to good health.

Attached to this report will be found a series of tabulations dealing with the movement of patient population, the various funds, review of products, and a list of employees.

I wish at this time to review briefly the work done here, improvements made, etc., during the past bi-ennium.

TEMPORARY BUILDINGS: Owing to a severe storm which destroyed the temporary buildings in January, 1911, it was necessary to rebuild the present temporary buildings. These buildings are one-story, with a capac-

ity of one hundred patients; also a twelve-room cottage was built for the employes. A temporary commissary and office was also, built, together with a machine-shed, root house and smoke-house.

WATER SYSTEM: The next thing was the construction of the water system, consisting of a primary reservoir of 20,000 gallon capacity, secondary reservoir of about 800,000 gallon capacity. These two reservoirs are approximately 3300' apart and are connected with a 20" pipe line. There is a cross at the secondary reservoir, which is so arranged that in the future a turbine-wheel can be installed and electric power generated at this point. From the secondary reservoir, there is a 10" pipe line extending to the distributing point at the power-house---a distance of approximately 7500'.

RAILROAD SPUR: A railroad spur has been built from the N. P. main line to our power-house---a distance of 3300' giving us fine railroad facilities. The N. P. Railroad has made us terminal rates, giving us the same rates as Sedro-Woolley, with no switching charge to put cars on our spur---which will eventually prove of great saving to us when we get to be a larger institution. Our railroad destination is known as "Norlum."

ADMINISTRATION BUILDING: The Administration Building, with its two hospital wings---with accommodation for two hundred patients---, is nearly completed. We expect to occupy the building before the first of the year.

POWER HOUSE: The power house has been built and equipment installed. The equipment will be ample to take care of us for many years to come, both for steam heat and electric light.

SEWER SYSTEM: The sewer system, consisting of 2600' of 8" main line sewer pipe with one lateral of 820' of 6" pipe and another of 250' connecting the Administration Building to the main sewer line, is well under way. Also the filter beds and sedimentation tank are nearing completion. The sedimentation tank is an improved Imhoff tank, and is of the best and latest design.

LAND CLEARING: Our land clearing operations consists of sixty-eight acres cleared at the hospital site, five acres were added to the agricultural land, and approximately ten acres were cleared in building five and one-half miles of fencing. That cleared at the hospital site will be used for building sites and a park surrounding the Hospital. As we own our own donkey engine outfit, the clearing of land has been done very economically.

Fully twenty acres have been slashed and burned and is ready for stump blowing; we will proceed to clear this next year.

FENCING: Fencing to the amount of five and one-half miles has been done. This called for about sixteen feet of clearing all along these lines, amounting in acres to approximately ten. While this is not available for cultivation, it is all seeded and will furnish considerable pasturage in the future.

ROAD AND BRIDGE BUILDING: We have done considerable road building, bridging and drainage; an estimated improvement of \$2,000--- conservative.

WOOD. We have made, as we cleared the land, from old cedar butts 3,200 7' cedar posts, 30 cord of shingle bolts and we have manufactured all the wood we have burned in our stoves and have a surplus of 214 cords on hand September 30, 1912.

PRODUCTS: Total produce for this past biennium amounts to \$7,894.25. With our garden truck harvested since the 30th of September, (amounting to \$977.68) would make our grand total \$8,871.93.

DAIRY: Our dairy herd has been increased from nine cows to eighteen cows, with five

more heifers bred---which will raise our dairy herd to twenty-three in number next summer. Pure bred Ayrshire bulls are being used with the intention of developing this breed of cattle.

DAIRY BARN: The old dairy barn that was on the place has been remodeled and enlarged and now has a capacity of twenty-four head. It is now a comfortable and sanitary barn.

RECAPITULATION:

1. Rebuilt temporary buildings.
2. Water system, construction of
3. Railroad Spur, construction of
4. Administration Building, construction of
5. Power House, construction of
6. Sewer System, construction of
7. Clearing Land.
8. Fencing.
9. Road and Bridge Building
10. Wood.
11. Farm Produce.
12. Dairy Herd.
13. Repairing & remodeling dairy barn.

I now come to the consideration of the requirements for the next bi-ennium:

ESTIMATE OF REQUIREMENTS

Maintenance:

(a) 300 patients	2 year	75¢ per diem...	164,250.00	
(b) 100 patients	1 year	75¢ per diem...	27,375.00	191,625 00

Cottages:

(a) 4 ea. (80 patients @ \$800 ea....	64,000.00)	256,000 00
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Kitchen-Bakery, Equipment and Refrigerating Plant:	30,000 00
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Hydrotherapeutic Apparatus:	5,000 00
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Horse Barn, Concrete:	6,000 00
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Machine Shop Equipment:	2,500 00
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Chapel, Morgue and Crematory	12,000 00
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Sewer System, completion of:

(a) Laterals	
(b) Filter Bed	5,500 00

Water System, completion of:

(a) Head Gates at Primary.....	\$ 2,000.00	
(b) Reservoir.....	5,000.00	7,000 00

Storm Sewer System:	16,000 00
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For Clearing Land:	6,500 00
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Nursery Stock:	1,000 00
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Dairy Stock:	1,500 00
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Land, Approximately 400 acres	20,000 00
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Iron Pipe for Distribution of Water to grounds, as per Hanford Plans	3,000 00
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563,625 00

Explanation of the various items:

MAINTENANCE: We will have 350 patients and will require a 75¢ per diem allowance, which will call for a maintenance fund of \$191625.00.

COTTAGES: Due to the pressing need for more room for patients at this institution so that we may relieve the congested condition at Fort Steilacoom, we should build to accommodate approximately 300 patients---which would call for four cottages of about eighty patient capacity, each cottage costing about \$64000. I believe concrete construction, tile roof supported by steel superstructure, etc., is the best. We have used the fenestra steel window and I believe it is going to be a very satisfactory arrangement---doing away with the bars on the windows.

KITCHEN-BAKERY, EQUIPMENT AND REFRIGERATING PLANT: We are using, at the present time, temporary buildings for kitchen and bakery. We should have a permanent, thoroughly sanitary, building here. Both building and equipment should be of the best and latest design, as it is here that a very great part of the savings in an institution---by economical preparation and use of supplies---can be effected. All patient labor should be eliminated from the bakery and kitchen and machinery should take their place---both

from an economical and sanitary stand-point. This refers to vegetable prepares, dough-mixers, dish washers, etc., etc.

In time we will raise a great deal of our own meat and it is very essential that we have a refrigerating plant of sufficient capacity to keep our meats, vegetables and fruits, and other cold storage, as required.

This calls for an expenditure of \$30000.00.

HYDROTHERAPEUTIC APPARATUS: We have the room in the new building in which to install this apparatus. The treatment of acute cases by hydro-therapy is recognized in all hospitals for the insane as a very useful adjunct and we should have this apparatus. This will call for an expenditure of \$5000.

HORSE BARN: CONCRETE: A horse barn and stable for machinery is required. Nothing but a very temporary structure which was on the property when purchased by the state is in use. This barn should be of concrete construction. It will call for an expenditure of \$6000.00.

MACHINE SHOP EQUIPMENT: There is no machinery of any kind on the place at present. The machinery needed to fit up a very modest shop will call for approximately \$2500.00.

CHAPEL, MORGUE AND CREMATORY: A Chapel, Morgue and Crematory should be built. I believe that in an institution of this kind, incineration of bodies not claimed by relatives should be done. This calls for approximately \$12000.00.

WATER SYSTEM, (COMPLETION OF): The present water system should be increased by the addition of one more reservoir of about one million (1,000,000) gallon capacity, so that in case of flood and damage to our intake, we would have storage water enough to protect us until repair could be made.

Head-gates should be built with a view of preventing, as far as is possible, damage by flood. Our head waters are on a mountain stream that is a very turbulent one at times. It was named by the Indians, "The Big Smoky" because of its turbulency during storm times.

This will cost \$7000.00, including both reservoir and head gates in this item.

SEWAGE SYSTEM: (COMPLETION OF): The sewer system, at present, is incomplete, as we did not build all the filter beds (due to lack of funds) and put in only the laterals we actually were in need of. The completion of this system will cost \$5500.00.

STORM SEWER SYSTEM: A storm sewer system to take care of the surface water and to act as under-ground drainage must be put in. This is required by reason of the clay sub-soil that under-lies all of this ground; it holds water---making it practically impossible to get around on it in the winter time without rubber boots. It will be impossible to get patients out in winter time unless we have this drainage system to take care of surface water. As planned by Engineer Hanford, this calls for an expenditure of \$16000.00.

LAND CLEARING: This place is undoubtedly destined to become one of the most beautiful and profitable places the State will ever have, but at the present time most of this land is covered by old logs and immense stumps. We will continue our land clearing operations, and during the coming bi-ennium will clear in excess of one hundred acres. For this we will need \$6500.00.

NURSERY STOCK: We have two old orchards on the place now; they are both small and we will need to put out new trees and bushes. Shrubbery of all kinds will be required for the park surrounding the Hospital. For this \$1000.00 is asked.

DAIRY STOCK: Our dairy herd is not as large

-12-

as it should be and it should be added to at once. Milk is a most essential article of diet around an hospital for the insane. For this item we ask \$1500.00.

PURCHASE OF LAND: More land should be acquired to protect our water system from pollution---about 400 acres, all told. This would give us control of all land through which the creek runs and give us protection in the hills in case of future logging operations. This will cost approximately \$20000.00.

IRON PIPE REQUIRED: Finally, to complete the water system, we need the water distributed to the buildings and plants in such manner that we will always have an even pressure---and so controlled that in case of a break at any given point, we could, by shutting valves, cut out the break and still have water at all other buildings. Such a plan has been submitted and should be installed. The portion of this system required for the present will cost approximately \$3000.00.

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No superintendent can conduct a place of this kind without loyal support from his employes, backed up by advice and support from the Board of Control; it has been my good fortune to have had both---for which I wish to tender my thanks.

Respectfully submitted,

AHM/M

A. H. Mc Lish
Superintendent.

SHOWING MOVEMENT OF POPULATION FOR THE YEARS
BEGINNING OCTOBER 1, 1910, AND ENDING SEPTEMBER 30, 1912..

	Admitted	Discharged						Escapes Returned		Escapes not Returned		Died	
		Re-covered	Im-proved	Unim-proved	Not Insane	Male	Female	Male	Female				
Male	Female	M	F	M	F	M	F	M	F	M	F	M	F
October, 1910	----	----	----	----	----	----	----	----	----	----	----	----	----
November, 1910	----	----	----	----	----	----	----	----	----	----	----	----	----
December, 1910	----	----	----	----	----	----	----	----	----	----	----	----	----
January, 1911	----	----	----	----	----	----	----	----	----	----	----	----	----
February, 1911	----	----	----	----	----	----	----	----	----	----	----	----	----
March, 1911	----	----	----	----	----	----	----	----	----	----	----	----	----
April, 1911	101	----	----	----	----	----	----	1	----	----	----	----	----
May, 1911	----	2	----	----	----	----	----	1	----	1	----	1	----
June, 1911	----	----	----	----	----	----	----	----	----	----	----	1	----
July, 1911	----	----	----	----	----	----	----	----	----	----	----	1	----
August, 1911	----	----	----	----	----	----	----	----	----	----	----	1	----
September, 1911	----	----	----	----	----	----	----	----	----	----	----	----	1
Totals.....	101	2	----	----	----	----	----	----	----	2	----	3	----
October, 1911	----	----	----	----	----	----	----	----	----	2	----	----	----
November, 1911	----	----	----	----	----	----	----	1	----	----	----	----	----
December, 1911	----	----	----	----	----	----	----	----	----	----	----	----	----
January, 1912	----	1	----	----	----	----	----	----	----	----	----	----	----
February, 1912	----	----	----	----	----	----	----	----	----	1	----	----	----
March, 1912	----	----	----	----	----	----	----	----	----	----	----	----	----
April, 1912	12	----	----	----	----	----	----	----	----	----	----	2	----
May, 1912	----	----	----	----	----	----	----	----	----	----	----	1	----
June, 1912	----	----	----	----	----	----	----	----	----	----	----	----	----
July, 1912	----	----	----	----	----	----	----	----	----	----	----	----	----
August, 1912	----	----	----	----	----	----	----	----	----	----	----	----	----
September, 1912	----	----	----	----	----	----	----	----	----	----	----	----	----
Totals.....	12	1	----	----	----	----	----	1	----	1	----	3	----

TABLE NUMBER 2.

NUMBER OF ADMISSIONS, RECOVERIES, DEATHS, ETC.

Year ending	Admissions	Whole number treated	Recovered	Discharged not recovered	Died	Escapes returned	Escapes not returned	Remaining	Increase	Decrease	Per cent of recoveries to admissions	Per cent of deaths to whole number treated
Received W. W. Hosp. Insane. Sept. 30, 1911	101	101	2	-----	3	2	2	94	---	7	1.98	2.97
Received W. W. Hosp. Insane. Sept. 30, 1912	12	106	1	-----	3	1	3	99	5	-----	8.33	2.83
Totals.....	113		3	-----	6		5		5	7		

TABLE NUMBER 3.

SHOWING ADMISSION OF PATIENTS FROM COUNTIES.

Counties	Year ending, September 30, 1911			Year ending, September 30, 1912		
	Male	Female	Total	Male	Female	Total
Clarke	7	-----	7	1	-----	1
Chehalis	6	-----	6	1	-----	1
Cowlitz	4	-----	4	-----	-----	-----
Jefferson	2	-----	2	-----	-----	-----
King	36	-----	36	4	-----	4
Lewis	2	-----	2	-----	-----	-----
Pacific	1	-----	1	-----	-----	-----
Pierce	13	-----	13	3	-----	3
San Juan	1	-----	1	-----	-----	-----
Snohomish	13	-----	13	1	-----	1
Skagit	5	-----	5	1	-----	1
Thurston	4	-----	4	-----	-----	-----
Whatcom	7	-----	7	1	-----	1
Totals.....	101	-----	101	12	-----	12

TABLE NUMBER 4.

SHOWING CIVIL CONDITION OF PATIENTS ADMITTED

Civil Condition	Year ending, September 30, 1911			Year ending, September 30, 1912		
	Male	Female	Total	Male	Female	Total
Married	15	-----	15	1	-----	1
Single	80	-----	80	7	-----	7
Widows or widowers	1	-----	1	1	-----	1
Divorced	1	-----	1	1	-----	1
Unknown	4	-----	4	2	-----	2
Totals.....	101	-----	101	12	-----	12

TABLE NUMBER 5.

SHOWING NATIVITY OF PATIENTS ADMITTED.

Countries	Year ending, September 30, 1911.			Year ending, September 30, 1912.		
	Male	Female	Total	Male	Female	Total
Austria	5	-----	5	-----	-----	-----
Canada	2	-----	2	-----	-----	-----
Denmark	1	-----	1	-----	-----	-----
England	2	-----	2	-----	-----	-----
Ecuador	1	-----	1	-----	-----	-----
France	1	-----	1	2	-----	2
Finland	1	-----	1	-----	-----	-----
Germany	11	-----	11	1	-----	1
Ireland	9	-----	9	1	-----	1
Italy	3	-----	3	-----	-----	-----
Norway	3	-----	3	-----	-----	-----
Nova Scotia	6	-----	6	-----	-----	-----
Poland	1	-----	1	-----	-----	-----
Portugal	1	-----	1	1	-----	1
Russia	1	-----	1	-----	-----	-----
Scotland	2	-----	2	1	-----	1
Sweden	1	-----	1	-----	-----	-----
Switzerland	9	-----	9	-----	-----	-----
United States	1	-----	1	5	-----	5
Unknown	28	-----	28	1	-----	1
	3	-----	3	-----	-----	-----
Totals.....	101	-----	101	12	-----	12

TABLE NUMBER 6.

SHOWING OCCUPATION OF PATIENTS ADMITTED

Occupation	Year ending, September 30, 1911			Year ending, September 30, 1912		
	Male	Female	Total	Male	Female	Total
Barber	1	---	1	2	---	2
Blacksmith	1	---	1	---	---	---
Boiler Maker	1	---	1	---	---	---
Butcher	---	---	---	1	---	1
Carpenter	2	---	2	1	---	1
Cook	2	---	2	---	---	---
Engineer	2	---	2	---	---	---
Farmer	7	---	7	---	---	---
Fireman	1	---	1	---	---	---
Fisherman	1	---	1	---	---	---
Gardener	1	---	1	---	---	---
Ironmoulder	1	---	1	---	---	---
Laborer	49	---	49	6	---	6
Longshoreman	2	---	2	---	---	---
Logger	9	---	9	---	---	---
Miner	2	---	2	---	---	---
Painter	3	---	3	---	---	---
Paperhanger	---	---	---	1	---	1
Sailor	3	---	3	---	---	---
Salesman	1	---	1	---	---	---
Sawyer	1	---	1	---	---	---
Shingleweaver	1	---	1	---	---	---
Tailor	2	---	2	---	---	---
Teamster	1	---	1	---	---	---
Unknown	6	---	6	1	---	1
Upholsterer	1	---	1	---	---	---
Totals.....	101	---	101	12	---	12

TABLE NUMBER 7.

SHOWING ASSIGNED CAUSES OF DISEASES.

Cause	Year ending, September 30, 1911			Year ending, September 30, 191		
	Male	Female	Total	Male	Female	Total
Alcohol	7	-----	7	1	-----	1
Congenital	4	-----	4	-----	-----	-----
Exposure	4	-----	4	-----	-----	-----
Financial trouble	2	-----	2	-----	-----	-----
Hereditary	10	-----	10	4	-----	4
Injury to head	9	-----	9	1	-----	1
Isolation	2	-----	2	-----	-----	-----
Love Affair	2	-----	2	-----	-----	-----
Masturbation	6	-----	6	-----	-----	-----
Morphine	1	-----	1	-----	-----	-----
Religion	1	-----	1	-----	-----	-----
Starvation	1	-----	1	-----	-----	-----
Stroke	1	-----	1	-----	-----	-----
Syphilis	3	-----	3	-----	-----	-----
Unknown	47	-----	47	6	-----	6
Worry	1	-----	1	-----	-----	-----
Totals.....	101	-----	101	12	-----	12

TABLE NUMBER 8.

SHOWING FORMS OF MENTAL DISEASES OF PATIENTS ADMITTED

Disease	Year ending, September 30, 1911			Year ending, September 30, 1912		
	Male	Female	Total	Male	Female	Total
1. Exhaustion Psychoses: (a) Acute Confusional Insanity	1	-----	1	-----	-----	-----
2. Intoxication Psychoses: (a) Chronic Alcoholism	1	-----	1	-----	-----	-----
(b) Acute Alcoholic Hallucinosi	1	-----	1	-----	-----	-----
(c) Alcoholic Hallucina- tory Dementia	5	-----	5	2	-----	2
(d) Alcoholic Paranoia	1	-----	1	-----	-----	-----
(e) Morphinism	1	-----	1	-----	-----	-----
3. Dementia Precox: (a) Hebephrenic	5	-----	5	2	-----	2
(b) Catatonic	1	-----	1	-----	-----	-----
(c) Paranoid	2	-----	2	2	-----	2
4. Dementia Paralytica:	1	-----	1	-----	-----	-----
5. Organic Dementias: (a) Huntington's Chorea	1	-----	1	-----	-----	-----
(b) Cerebral Syphilis	2	-----	2	-----	-----	-----
(c) Tabetic Psychosis	1	-----	1	-----	-----	-----
(d) Cerebral Trauma	2	-----	2	-----	-----	-----
3. Involution Psychoses: (a) Melancholia	11	-----	11	-----	-----	-----
(b) Pre-Senile delusional Insanity	3	-----	3	1	-----	1
Forwarded.....	39		39	7		7

Disease	Year ending, September 30, 1911			Year ending, September 30, 1912		
	Male	Female	Total	Male	Female	Total
Brought forward.....	39		39	7		7
6. Involution Psychoses: (cont'd):						
(c) Senile Dementia	6	-----	6	-----	-----	-----
7. Manic-depressive Insanity:						
(a) Maniacal State	16	-----	16	3	-----	3
(b) Depressed State	22	-----	22	1	-----	1
(c) Mixed State	6	-----	6	-----	-----	-----
8. Paranoia:	7	-----	7	-----	-----	-----
9. Epileptic Insanity:	1	-----	1	1	-----	1
10. Defective Mental Development:						
(a) Imbecility	4	-----	4	-----	-----	-----
Totals.....	101	-----	101	12	-----	12

TABLE NUMBER 9.

SHOWING AGES OF PATIENTS ADMITTED.

Ages	Year ending, September 30, 1911			Year ending, September 30, 1912		
	Male	Female	Total	Male	Female	Total
From 10 to 15 years	-----	-----	-----	-----	-----	-----
From 15 to 20 years	-----	-----	-----	-----	-----	-----
From 20 to 25 years	-----	-----	-----	-----	-----	-----
From 25 to 30 years	-----	-----	-----	-----	-----	-----
From 30 to 35 years	-----	-----	-----	-----	-----	-----
From 35 to 40 years	-----	-----	-----	-----	-----	-----
From 40 to 45 years	-----	-----	-----	-----	-----	-----
From 45 to 50 years	-----	-----	-----	-----	-----	-----
From 50 to 55 years	-----	-----	-----	-----	-----	-----
From 55 to 60 years	-----	-----	-----	-----	-----	-----
From 60 to 65 years	-----	-----	-----	-----	-----	-----
From 65 to 70 years	-----	-----	-----	-----	-----	-----
Unknown	-----	-----	-----	-----	-----	-----
Totals.....	101	-----	101	12	-----	12

TABLE NUMBER 10.

SHOWING AGES OF PATIENTS WHO DIED IN THE HOSPITAL

Ages	Year ending, September 30, 1911			Year ending, September 30, 1912		
	Male	Female	Total	Male	Female	Total
From 10 to 15 years	-----	-----	-----	-----	-----	-----
From 15 to 20 years	-----	-----	-----	-----	-----	-----
From 20 to 25 years	-----	-----	-----	-----	-----	-----
From 25 to 30 years	-----	-----	-----	-----	-----	-----
From 30 to 35 years	-----	-----	-----	-----	-----	-----
From 35 to 40 years	1	-----	1	1	-----	1
From 40 to 45 years	1	-----	1	1	-----	1
From 45 to 50 years	-----	-----	-----	-----	-----	-----
From 50 to 55 years	1	-----	1	-----	-----	-----
Unknown	-----	-----	-----	-----	-----	-----
Totals.....	3	-----	3	3	-----	3

TABLE NUMBER 11.

SHOWING CAUSES OF DEATH.

Causes	Year ending, September 30, 1911			Year ending, September 30, 1912		
	Male	Female	Total	Male	Female	Total
Dementia and Exhaustion	2	-----	2	1	-----	1
Epilepsy	-----	-----	-----	1	-----	1
General Paresis	-----	-----	-----	1	-----	1
Tuberculosis, pulmonary	1	-----	1	-----	-----	-----
Totals.....	3	-----	3	3	-----	3

TABLE NUMBER 12.

SHOWING NUMBER OF ATTACKS OF PATIENTS ADMITTED

Attacks	Year ending, September 30, 1911			Year ending September 30, 1912		
	Male	Female	Total	Male	Female	Total
First Attack	55	-----	55	6	-----	6
Previous Attacks	22	-----	22	3	-----	3
Unknown	24	-----	24	3	-----	3
Totals.....	101	-----	101	12	-----	12

TABLE NUMBER 13.

SHOWING DURATION OF CONFINEMENT IN WT. STELLACOOM OF PATIENTS TRANSFERRED TO NORTHERN HOSP.

Duration	Year ending, September 30, 1911			Year ending, September 20, 1912		
	Male	Female	Total	Male	Female	Total
From 1 to 3 months	-----	-----	-----	1	-----	1
From 3 to 6 months	1	-----	1	1	-----	1
From 6 to 12 months	7	-----	7	2	-----	2
From 1 to 2 years	13	-----	13	3	-----	3
From 2 to 5 years	27	-----	27	4	-----	4
From 5 to 10 years	24	-----	24	1	-----	1
From 10 to 15 years	13	-----	13	-----	-----	-----
From 15 to 20 years	9	-----	9	-----	-----	-----
From 20 to 25 years	4	-----	4	-----	-----	-----
From 25 to 30 years	2	-----	2	-----	-----	-----
From 30 to 35 years	1	-----	1	-----	-----	-----
Totals.....	101	-----	101	12	-----	12

TABLE NUMBER 14.

SUMMARY.

	Year ending, September 30, 1911			Year ending, September 30, 1912		
	Male	Female	Total	Male	Female	Total
Patients in Hospital at the beginning of the term	-----	-----	-----	94	-----	94
Transferred from W. W. Hosp. for insane during term	101	-----	101	12	-----	12
Total number of patients in Hospital during term	101	-----	101	106	-----	106
Patients discharged recovered	2	-----	2	1	-----	1
Patients discharged improved	-----	-----	-----	-----	-----	-----
Patients discharged unimproved	-----	-----	-----	-----	-----	-----
Patients discharged not insane	3	-----	3	3	-----	3
Patients died	2	-----	2	3	-----	3
Escapes not returned	-----	-----	-----	-----	-----	-----
Number of vacancies created	7	-----	7	7	-----	7
Number of patients remaining at end of term	94	-----	94	99	-----	99

CASH FUNDS

MISCELLANEOUS FUND

1911.	RECEIPTS		
March	Sale of one cow	30	00
April	Sale of one old boar	10	00
June	Sale of one hide	2	00
July		----	----
October	Sale of one calf hide	1	05
November	Returning \$2.33 (disbursement of 10/28/11) after sub-voucher received	2	33
December	Sale of one hide	5	04
	Sale of one hide	4	80
1912			
January	Sale of one hide	5	55
	Sale of one hide	6	40
	Returning \$12.50 (disbursement of 10/15/12) after sub-voucher received	12	50
		79	67

1911.	DISBURSMENTS		
October	Payment of samples	2	38
1912.			
January	Payment of Rem. & Ball. Codes	12	50
	Remitted to State Treasurer	45	94
February	Remitted to State Treasurer	6	40
	Remitted to State Treasurer	12	50
	BALANCE	----	----
		79	67

CASH FUNDS

INMATES' FUND

<p>On Hand, April 1, 1911</p> <p>Receipts</p> <p>Disbursements</p> <p>On Hand, September 30, 1912</p>	<p>7 00</p> <p>134 49</p>		<p>75</p> <p>140 74</p>
	141 49		141 49

REPORT OF PRODUCTS

		Amount
FARM, 1911		
March, 1911		30 00
April, 1911		10 00
May, 1911		-----
June, 1911		178 78
July, 1911		163 57
August, 1911		231 38
September, 1911		261 97
October, 1911		874 77
November, 1911		511 68
December, 1911		302 08
		2564 0
FARM, 1912		
January, 1912		338 77
February, 1912		278 47
March, 1912		431 37
April, 1912		539 47
May, 1912		364 07
June, 1912		320 97
July, 1912		568 57
August, 1912		1176 07
September, 1912		756 27
		4773 78
Total Farm Products for bi-ennium.....		7337 85
OTHER PRODUCTS,		
September, 1912 (214 cd. Wood)		556 47
Total Products for bi-ennium.....		7894 25

BEING A LIST OF EMPLOYES, THEIR POSITIONS & SALARIES

Name	Position	Per Annum
A. H. McLeish, Supt., M. D.	Superintendent	4000 00
Albert C. Stewart, M. D.	Asst. Superintendent	2500 00
A. J. McLean	Accountant	660 00
Gustave Larson	Chief Engineer	960 00
George Towslee	Asst. Engineer	900 00
S. D. Hathaway	Laundryman	720 00
J. T. Elmer	Cook	900 00
E. Gillis	Carpenter	900 00
P. W. Major	Hook-tender & Powderman	1200 00
M. Huse	Residence Cook	480 00
C. Friedeman	Attendant	600 00
F. F. Bogart	Attendant	600 00
O. R. Hines	Attendant	600 00
Edd Grinnell	Attendant	600 00
Andrew Kostel	Attendant	600 00
Clarence Dunavant	Attendant	600 00
D. C. Hunter	Attendant	480 00
Harry Jacobs	Attendant	480 00
Douglass Wier	Night Watch	480 00

TEMPORARY EMPLOYES

J. B. Warrack	Supt. of Construction	2400 00
W. B. Strickland	Supt. of Construction	2100 00
J. Johnson	Pileman	per day 3 00