

2005 HOUSE FINANCE AND TAXATION

HB 1333

2005 HOUSE STANDING COMMITTEE MINUTES

BILL/RESOLUTION NO. HB 1333

House Finance and Taxation Committee

☐ Conference Committee

Hearing Date January 19, 2005

| Tape Number | Side A | Side B | Meter # |
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| Committee Clerk Signatur | re Gay | uci Stein | |
| Committee Clerk Signatur | e Gar | accessor, | |

Minutes:

REP. WES BELTER, CHAIRMAN Called the committee hearing to order.

REP. MICHAEL BRANDENBURG, DIST. 28 Introduced the bill as the prime sponsor.

This bill repeals the section in the century code dealing with the taxation for the confidentiality for railroads. The freight rates that the farmers pay in North Dakota are proven to be thirty possibly forty percent higher than other state. If you look at the property tax the railroad pays is based on a uniform method, based nationwide. In checking property taxes the railroad pays, you can't get it, you can't find it out. The freight rates are thirty percent higher in North Dakota, this is not fair. The farmers in North Dakota are subsidizing other states, because we are paying more for our freight going out of state, yet, the property taxes are fair and uniform across the whole United States. Shouldn't freight rates be fair and uniform also. Attached is handout relating to Section 57-05-11.

REP. HEADLAND Do any other corporations have this confidentiality on their property taxes?

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REP. BRANDENBURG I don't know that. This confidentiality was put into law in 1991, it wasn't that long ago.

REP. CONRAD Can't you get this from the counties?

REP. BRANDENBURG No, I can't

REP. OWENS The way I read this, this isn't just the railroads, this talks about any corporation.

REP. BRANDENBURG It could pertain to any corporation.

REP. KELSH Did you happen to dig into testimony in 1991, why this was enacted?

REP. BRANDENBUG I heard it had something to do with the short lines and a couple of agreements they had.

REP. SCHMIDT When you investigated this, did the railroad tell you how they based that freight rate?

REP. BRANDENBURG This has been quite a learning experience, they really tell you very little.

REP. SCHMIDT I too, tried to find that out, and what they told me, they based their rates on the point of destination. In North Dakota, the point of destination is always Minneapolis.

REP. BRANDENBURG The ironic part of it is, you can actually take grain from western Minnesota and ship it to the west coast cheaper, then you can to western North Dakota. It is a formula, I don't understand.

REP. ROBIN WEISZ, DIST. 14 Testified in support of the bill He stated he did get testimony of 1991. The issue at that time appeared to be proprietary information. The reality is, my property taxes that I pay, are available to everyone. I think it should be a level playing field, that is why I support this issue.

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ARDEN HANER, DOUGLAS, ND Testified in support of the bill. He related to a time when he sat on the Garrison Elevator Board for twelve years. He attended a meeting with railroad officials and elevator managers, boards and directors. What was discovered in that meeting, the railroad pays no property taxes. They lease the sites to every business, whether its an elevator, freight outfit, and they, in turn, are taxed. The only area, the railroad would pay tax on, would be the tracks.

MARCY DICKERSON, STATE TAX DEPARTMENT Answered some of the questions raised. The taxes paid by the railroad, are public record. We publish the total tax paid by the railroad every year in our statistical report. It is reported in total by the counties, but if you want to find out what each individual railroad pays, that it public record at the county. The confidentiality report applies to the information the railroad supplies to the tax department. Gave a background history as to how this came about. As far as confidentiality and other businesses, an assessor must be confidential in any income information he receives, in the process of appraising income producing property.

REP. BRANDENBURG What is the formula they use to determine the amount of tax they pay. **MARCY DICKERSON** They don't use the formula to determine what they pay, we appraise them, and when the State Board of Equalization finalizes their assessment, it is a formula we give them, which is very similar to the formula that is used on other public utilities, except by law, public utilities have to pay on real and personal property, railroads only have to pay on real property. Their personal property is exempt.

REP. BRANDENBURG could we have that formula, how it is determined?

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MARCY DICKERSON We can provide the formula without the actual numbers. The actual numbers are part of the confidentiality law, we cannot share them.

She commented that anytime you are looking at a new taxation method or an increase in taxation, you are going to treat them differently from other commercial businesses, you will probably wind up in court in violation of the four R's (??)

REP. BRANDENBURG The railroad has a fair and uniform rate they pay on property tax. Part of the tax, I am told, is based on a blended rate nationwide.

MARCY DICKERSON As far as the nationwide, it has nothing to do with the property tax rate. The way most states value railroads, they value the entire railroad, in the case of Burlington Northern Santa Fe, that covers many states in addition to North Dakota, then assign a portion of that value to North Dakota, then the tax rates that apply to the railroad in North Dakota are the same tax rates that apply to every piece of property in the same tax district. The only thing that is different, is the way they are valued where you take a big organization, as for utilities. On Montana Dakota Utilities, we value the whole company, then take a portion of it and allocate it to North Dakota.

REP. BRANDENBURG The only thing is, for the utilities, we have the Public Service Commission who dictates rates they can charge so they are fair and uniform, here we have the surface transportation board, who can't do anything with them, because half of them on the surface transportation board are railroad people. So we have the problems that aren't fair and uniform.

MARCY DICKERSON I don't think you can easily make up for the different treatment of rate setting and whathaveyou, by taxes.

Page 5 House Finance and Taxation Committee Bill/Resolution Number **HB 1333** Hearing Date **January 19, 2005**

With no further testimony, the hearing was closed.

2005 HOUSE STANDING COMMITTEE MINUTES

BILL/RESOLUTION NO. HB 1333

House Finance and Taxation Committee

☐ Conference Committee

Hearing Date January 25, 2005

| Tape Number | Side A | Side B | Meter # |
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| Committee Clerk Signatu | ıre | | |

Minutes:

COMMITTEE ACTION

MARCY DICKERSON, STATE TAX DEPARTMENT Presented information to the committee regarding property tax assessments of railroads, and why railroads are assessed differently than other property. Questions were also raised regarding the confidentiality statute relating to railroads.

REP. BRANDENBURG Made a motion for a do pass.

REP. CONRAD Second the motion. Motion failed.

REP. GRANDE Made a motion for a do not pass.

REP. HEADLAND Second the motion. MOTION CARRIED

7 YES 5 NO 2 ABSENT

REP. DROVDAL Was given the floor assignment.

2005 HOUSE STANDING COMMITTEE MINUTES

BILL/RESOLUTION NO. HB 1333

| H | ouse | Finance | and | Taxation | Committee |
|---|------|----------------|-----|----------|-----------|
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☐ Conference Committee

Hearing Date February 1, 2005

| Tape Number | Side A | Side B | Meter # |
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Minutes:

COMMITTEE ACTION

REP. BELTER Asked for a motion to reconsider the action by which HB 1333 was passed out of committee.

REP. HEADLAND Made a motion to reconsider the action by which they passed HB1333.

REP. IVERSON Second the motion. Motion carried.

REP. BELTER felt the confidentiality portion of the bill should be removed, if the bill moves over to the senate, there can be discussion on the part of the railroad on this issue.

REP. IVERSON Made a motion for a **DO PASS**.

REP. OWENS Second the motion. MOTION CARRIED.

12 YES 0 NO 2 ABSENT.

REP. HEADLAND Was given the floor assignment.

1-25-05 Date:

Roll Call Vote #:

2005 HOUSE STANDING COMMITTEE ROLL CALL VOTES BILL/RESOLUTION NO. #B 1333

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| Action Taken | | 10 B | SJ | <u></u> | <u> </u> |
| Motion Made By Rep. BAAM | denbu | ug Se | conded By Rep. Con | wal | |
| Representatives | Yes | No | Representatives | Yes | No |
| BELTER, WES, CHAIRMAN | | V | | _ | <u> </u> |
| DROVDAL, DAVID, V-CHAIR | | \ | | | |
| BRANDENBURG, MICHAEL | <u> </u> | | | | |
| CONRAD, KARI | <u> </u> | · · | | | |
| FROELICH, ROD | A | | | | |
| GRANDE, BETTE | | <i>\(\rangle\)</i> | | | <u> </u> |
| HEADLAND, CRAIG | | レ | | <u> </u> | |
| IVERSON, RONALD | | <u>/</u> | | | <u> </u> |
| KELSH, SCOT | 1/2 | | | | |
| NICHOLAS, EUGENE | A | | | | <u> </u> |
| OWENS, MARK | <u></u> | | | - | |
| SCHMIDT, ARLO | | V | | | |
| WEILER, DAVE | | | <u> </u> | | |
| WRANGHAM, DWIGHT | ļ — — — | V. | · · · · · · · · · · · · · · · · · · · | | |
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Date: 1-25-05
Roll Call Vote #: 2

2005 HOUSE STANDING COMMITTEE ROLL CALL VOTES BILL/RESOLUTION NO. HB 1333

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| Action Taken | N | at | Pass | 1 | * \ |
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| Representatives | Yes | No | Representatives | Yes | No |
| BELTER, WES, CHAIRMAN | V | | | | |
| DROVDAL, DAVID, V-CHAIR | V | - | | | |
| BRANDENBURG, MICHAEL | | V | | | |
| CONRAD, KARI | | 0 | | | |
| FROELICH, ROD | 17 | } | | - | |
| GRANDE, BETTE | | | | | |
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| KELSH, SCOT NICHOLAS, EUGENE | A | | | | |
| OWENS, MARK | 11 | 10 | | | |
| SCHMIDT, ARLO | <u> </u> | | | | |
| WEILER, DAVE | | | | + | |
| WRANGHAM, DWIGHT | | | | | |
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| Total (Yes) | | No | 5 | | |
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Date: 7-7-05
Roll Call Vote #:

2005 HOUSE STANDING COMMITTEE ROLL CALL VOTES BILL/RESOLUTION NO. HB1333

| House FINANCE & TAXATION | 1 | | | Comm | nittee |
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| Legislative Council Amendment Nun | nber _ | | · | | |
| Action Taken Do | | Pass | 5 | · | |
| Motion Made By Ry Iva | SON | Secon | nded By Rep. Ok | <u>Xens</u> | |
| Representatives | Yes | No | Representatives | Yes | No |
| BELTER, WES, CHAIRMAN | V | | | | <u>. </u> |
| DROVDAL, DAVID, V-CHAIR | | | | | |
| BRANDENBURG, MICHAEL | | | | | |
| CONRAD, KARI | V | | | | |
| FROELICH, ROD | | | | | |
| GRANDE, BETTE HEADLAND, CRAIG | V | | | | |
| IVERSON, RONALD | | | | | |
| KELSH, SCOT | A | | | | |
| NICHOLAS, EUGENE | A | - | | | |
| OWENS, MARK | 1 | - | | | |
| SCHMIDT, ARLO | V | - | | | |
| WEILER, DAVE | V | | | | |
| WRANGHAM, DWIGHT | V | 1 | | | |
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| Total (Yes) 12 | | No _ | 0 | | |
| Absent | | | | | |
| Floor Assignment | Vea | dlan | <u>d</u> | | |
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REPORT OF STANDING COMMITTEE (410) February 1, 2005 11:32 a.m.

Module No: HR-21-1527 Carrier: Headland Insert LC:. Title:.



REPORT OF STANDING COMMITTEE

HB 1333: Finance and Taxation Committee (Rep. Belter, Chairman) recommends DO PASS (12 YEAS, 0 NAYS, 2 ABSENT AND NOT VOTING). HB 1333 was placed on the Eleventh order on the calendar.

2005 SENATE POLITICAL SUBDIVISIONS

HB 1333

2005 SENATE STANDING COMMITTEE MINUTES

BILL/RESOLUTION NO. HB 1333

Senate Political Subdivisions Committee

☐ Conference Committee

Hearing Date March 11, 2005

| Tape Number | Side A | Side B | Meter # |
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Minutes:

Chairman Cook opened the hearing on HB 1333 relating to confidentiality of information relating to assessment of railroad property. All members (6) present.

Representative Brandenburg, District 28, Edgeley, ND introduced HB 1333. Looking at this bill, what I am trying to do is to figure out the property taxes that the railroad is paying in North Dakota. (See attachment # 1) We are dealing with Class I, Class II and Class III railroads. There is a problem in figuring out property taxes because the information is confidential. In other states this information is not confidential. If the railroad is charging us thirty per cent more in freight rates they should be paying thirty per cent more in property taxes. We can not get a handle on how much property taxes they are paying because the information is confidential. In North Dakota this information is confidential. In dealing with this I ran into a couple of problems with short lines. We work with a lot of short lines in the state and I am not trying to hurt the short lines, I am just trying to get information so we can work with the interim

Senate Political Subdivisions Committee

Bill/Resolution Number HB 1333

Hearing Date: March 11, 2005

committee on how much property taxes the railroads are paying. Rep. Brandenburg had an amendment to add to this bill. (See attachment #1B) The amendment deals with the Class II and Class III railroads which are the short lines. The amendment would allow the tax information for the short line railroads

Chairman Cook: Why are you amending this bill in the Senate.

Rep Brandenburg: I did not realize this would be impacting some of the short line railroads.

The class I railroads do not seem to have a problem with it.

Senator G Lee: How many short line railroads are in the state?

Rep Brandenburg: I don't have an answer but the tax department probably could answer that.

Dan Zink, Red River Valley and Western Railroad, Wapheton ND appeared to answer the number of short line railroads in North Dakota. There are currently three short line railroads in North Dakota, the Red River Valley and Western Railroad head quartered out of Wapheton, and the Dakota Missouri Valley and Western Railroad head quartered here in Bismarck and the Northern Plains Railroad head quartered in Devils Lake. These three short line railroads currently serve about one third of the railroad trackage in North Dakota. Almost all of that trackage serves the rural areas of the state. We are concerned about the original form of HB 1333 in that it would make public the information we provide to the property tax department. We have no problem with people knowing the formula by which property tax is assessed or even the amount of tax we pay but it is the sensitive financial information that we provide that is part of that process that we are concerned about. Like any other small privately held business we feel we have the right to confidentiality and privacy of that information. The larger railroads are all

Senate Political Subdivisions Committee

Bill/Resolution Number HB 1333

Hearing Date: March 11, 2005

publicly traded so their financial information is there for the public to see anyway. I ask you to support the bill as amended.

Senator Gary Lee: What is the difference between a Class II and Class III?

Dan Zink: The federal surface transportation board which is the replacement agency for the old interstate commerce commission is in charge of the economic regulation and other matters on a federal level has designated three sizes of railroads bases on their revenues. The smallest railroad, the Class III railroads are in that group of zero to twenty million dollars in revenue, the class II railroads are from twenty to two hundred fifty million dollars in revenue and above that are the Class I railroads. Nationally there are only about a half dozen class ones remaining. There are about five hundred small railroads in the country. The reason we have requested this provision for Class II and Class III railroads is that we do not make the distinction between the two small railroads in North Dakota. North Dakota is a Class III railroad below that twenty million dollar figure.

Marcy Dickerson, State Supervisor of Assessments, by the Tax Commissioner and Director of the Property Tax Division appeared to answer questions.

Chairman Cook: I am looking at the last sentence, the multi state tax commission may make that information available to tax officials of any other state in the US for tax purposes. If we remove this for Class I railroads are we removing some enabling language that we don't want to touch or is the multi state tax commission's function protected some place else.

Marcy Dickerson: As I understand this amendment, this would keep confidential on the Class II and Class III railroads and would not keep the Class I confidential. But even confidential information can be shared with the multi state tax commission.

Senate Political Subdivisions Committee

Bill/Resolution Number HB 1333

Hearing Date: March 11, 2005

Senator Triplett: Does the tax department have a position on this amendment?

Marcy Dickerson: We really don't care. At the present time we have to be careful to keep this information confidential but that is not an issue. I see a small issue if the amendments were adopted but it is nothing that we could not handle. That is because Sioux Line is also part of the Canadian Pacific and Burleigh Northern Santa Fe are Class I railroads. Sioux Line does report a lot of information that we use in our assessments for NBW and Northern Plains because they own the track that those companies operate on, they provide investment information for our allocation.

Chairman Cook: Is property tax paid by railroads relative to their income or profit?

Marcy Dickerson: It is relative largely to their income. We look mostly at the income indicator.

We do three indicators of value on railroads; the cost indicator, income indicator and a stock and debt indicator. Most states that do value railroads, which is most of the states in the nation, do put the greatest emphasis on the income indicator.

No further testimony on HB 1333.

Chairman Cook closed the hearing on HB 1333.

2005 SENATE STANDING COMMITTEE MINUTES

BILL/RESOLUTION NO. HB 1333

Senate Political Subdivisions Committee

☐ Conference Committee

Hearing Date March 17, 2005

| Tape Number | Side A | Side B | Meter # |
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| Committee Clerk Signatur | re |) ug/las | |

Minutes:

Chairman Cook opened the meeting to discuss House Bill 1333. All Senators were present.

Action taken:

Senator Triplett moved a Do Pass recommendation for the amendment (50537.0101) for HB 1333. Seconded by Senator Fairfield. The amendment passed unanimously, 6-0-0. Senator Hacker moved a Do Pass as Amended recommendation for HB 1333. Seconded by Senator Triplett. The bill as amended passed unanimously, 6-0-0.

Senator Gary Lee is the carrier of the bill.

Chairman Cook closed the meeting on HB 1333.

attachment 1B

50537.0101 Title. Prepared by the Legislative Council staff for Representative Brandenburg March 10, 2005

PROPOSED AMENDMENTS TO HOUSE BILL NO. 1333

Page 1, line 1, after "A BILL" replace the remainder of the bill with "to amend and reenact section 57-05-11 of the North Dakota Century Code, relating to confidentiality of information relating to assessment of railroad property.

BE IT ENACTED BY THE LEGISLATIVE ASSEMBLY OF NORTH DAKOTA:

SECTION 1. AMENDMENT. Section 57-05-11 of the North Dakota Century Code is amended and reenacted as follows:

57-05-11. Information deemed confidential. This section applies only to class II and class III railroads as defined by the surface transportation board in 49 Code of Federal Regulations, part 1201. It is unlawful for the commissioner, or any person having an administrative duty under this chapter, to divulge or to make known in any manner the business affairs, operations, or information obtained by an investigation of records and equipment of any person or corporation visited or examined in the discharge of official duty, or the amount or sources of income, profits, losses, expenditures, or any particulars set forth or disclosed in any report, or to permit any report or copy or any book containing any abstract of particulars to be seen or examined by any person except as provided by law. Notwithstanding the provisions of this section, hearings held by the state board of equalization under chapter 57-05 or 57-13 must be open to the public under section 44-04-19. The commissioner may authorize examination of such reports by other state officers, and may furnish to the tax officials of another state, the multistate tax commission, or the United States any information contained in the reports and related schedules and documents filed under this chapter, and in the report of an audit or investigation made with respect to an audit, provided that that information be furnished solely for tax purposes. The multistate tax commission may make that information available to the tax officials of any other state and the United States for tax purposes."

Renumber accordingly

Date: 3/17/05
Roll Call Vote #: 1

2005 SENATE STANDING COMMITTEE ROLL CALL VOTES BILL/RESOLUTION NO. 333

| Senate Political Subdivisions | | | L - / | Comr | nittee |
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| Legislative Council Amendment Num | ıber _ | 50 | 0537.0101 Amadment | | |
| Action Taken | Pass | | Amedinent | | |
| Motion Made By Tolott | | Sec | conded By Fartza | 4 | |
| Senators | Yes | No | Senators | Yes | No |
| Senator Dwight Cook, Chairman | X | | | | |
| Senator Nicholas P. Hacker, VC | X | | | | |
| Senator Dick Dever | X | | | | |
| Senator Gary A. Lee | × | | | | |
| Senator April Fairfield | X | | | | |
| Senator Constance Triplett | X | | ÷. | | |
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| Total Yes | 6 | No | 0 | <u> </u> | |
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Date: 3-17-65
Roll Call Vote #: 2

2005 SENATE STANDING COMMITTEE ROLL CALL VOTES BILL/RESOLUTION NO. \333

| Senate Political Subdivisions | | | | _ Comn | miee |
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| Check here for Conference Comm | nittee | | | | |
| Legislative Council Amendment Num | ber | | | | |
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| Motion Made By | | Sec | onded By Triple | # | |
| Senators | Yes | No | Senators | Yes | No |
| Senator Dwight Cook, Chairman | × | | | _ | |
| Senator Nicholas P. Hacker, VC | × | | | | |
| Senator Dick Dever | × | | | | |
| Senator Gary A. Lee | × | | | | |
| Senator April Fairfield | X | | | | |
| Senator Constance Triplett | × | | | | |
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| Floor Assignment Lawy | Les | 2_ | 44. | | |
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Module No: SR-49-5367

Carrier: G. Lee

Insert LC: 50537.0101 Title: .0200

REPORT OF STANDING COMMITTEE

HB 1333: Political Subdivisions Committee (Sen. Cook, Chairman) recommends AMENDMENTS AS FOLLOWS and when so amended, recommends DO PASS (6 YEAS, 0 NAYS, 0 ABSENT AND NOT VOTING). HB 1333 was placed on the Sixth order on the calendar.

Page 1, line 1, after "A BILL" replace the remainder of the bill with "for an Act to amend and reenact section 57-05-11 of the North Dakota Century Code, relating to confidentiality of information relating to assessment of railroad property.

BE IT ENACTED BY THE LEGISLATIVE ASSEMBLY OF NORTH DAKOTA:

SECTION 1. AMENDMENT. Section 57-05-11 of the North Dakota Century Code is amended and reenacted as follows:

It is unlawful for the 57-05-11. Information deemed confidential. commissioner, or any person having an administrative duty under this chapter, to divulge or to make known in any manner the business affairs, operations, or information obtained by an investigation of records and equipment of any person or corporation visited or examined in the discharge of official duty, or the amount or sources of income, profits, losses, expenditures, or any particulars set forth or disclosed in any report, or to permit any report or copy or any book containing any abstract of particulars to be seen or examined by any person except as provided by law. Notwithstanding the provisions of this section, hearings held by the state board of equalization under chapter 57-05 or 57-13 must be open to the public under section 44-04-19. The commissioner may authorize examination of such reports by other state officers, and may furnish to the tax officials of another state, the multistate tax commission, or the United States any information contained in the reports and related schedules and documents filed under this chapter, and in the report of an audit or investigation made with respect to an audit, provided that that information be furnished solely for tax purposes. The multistate tax commission may make that information available to the tax officials of any other state and the United States for tax purposes. This section applies only to a class II and class III railroad as defined by the surface transportation board in 49 Code of Federal Regulations, part 1201."

Renumber accordingly

2005 TESTIMONY

HB 1333

HB 1333 Rep Brandenburg

57-05-11. Information deemed confidential. It is unlawful for the commissioner, or any person having an administrative duty under this chapter, to divulge or to make known in any manner the business affairs, operations, or information obtained by an investigation of records and equipment of any person or corporation visited or examined in the discharge of official duty, or the amount or sources of income, profits, losses, expenditures, or any particulars set forth or disclosed in any report, or to permit any report or copy or any book containing any abstract of particulars to be seen or examined by any person except as provided by law. Notwithstanding the provisions of this section, hearings held by the state board of equalization under chapter 57-05 or 57-13 must be open to the public under section 44-04-19. The commissioner may authorize examination of such reports by other state officers, and may furnish to the tax officials of another state, the multistate tax commission, or the United States any information contained in the reports and related schedules and documents filed under this chapter, and in the report of an audit or investigation made with respect to an audit, provided that that information be furnished solely for tax purposes. The multistate tax commission may make that information available to the tax officials of any other state and the United States for tax purposes.



MEMORANDUM

TO:

Representative Michael Brandenburg

FROM:

Sara Hewson, Property Tax Specialist

DATE:

January 25, 2005

SUBJECT:

Railroad assessment method and Tax data

The worksheet is the standard method for valuation of railroad operating property. As you can see the income, expense and stock values have been changed to zero. All of the calculations that are applied to the data are shown on the sheets provided as formulas. The Capitalization Rate is a calculation done by the Utility Section of the Property Tax Division, and is used only for utility, railroad, pipeline, and airline assessments.

The Stock and Debt Indicator is used in place of the Market Data Approach due to lack of sales information.

The whole system is assessed and then the value is allocated by North Dakota's relationship to the system.

The "Level of Assessment" and "Level of Valuation" are statutory at 50% and 10%, respectively.

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|--|-------------|----------------------|---------------------------------|---------------------------------------|-----------------|
| 1 RAILWAY C | В | C | D | En | |
| 2 2004 Tentative Assessment | | | | · ` | |
| 3 | | | | | |
| 4 COST INDICATOR | | | | | |
| 5 | | | | • | |
| 6 Investment in Transportation Property - | | | | • | |
| 7 Sched. 352A I. 31d | 0 . | | • | | |
| 8 Less: Depreciation I, 31e | 0 | | • | | |
| 9 | | =B7+B8 | | | |
| 10 Other Elements of Investment Acct. 80 | | 0 | | | |
| 11 | | =SUM(C9:C10) | | | |
| 12 Depreciated Cost of: | | , | | | |
| 13 Noncapitalized Leased Locomotives | 0 | | | | |
| 14 Noncap. Leased Freight Train Cars | 0 | | | | |
| 15 Noncap. Hway. Revenue Equipment | 0 | | | | |
| 16 Computer Equipment | 0 | | | | |
| 17 Vehicles | 0 | | | | |
| 18 Work Equipment | 0 | | | | |
| 19 Pro Forma Purchased Power | 0 | | | | |
| 20 Roadway Machines | 0 | | | | |
| 21 Depr. Cost of Noncap. Leased Equip. | | =ROUND(SUM(B13:B20), | 0) | | |
| 22 Adjusted Book Investment | | =C11+C21 | -• | | |
| 23 Plus Materials & Supplies | | 0 | | | |
| 24 | | | =C22+C23 | | |
| 25 Less: Obsolescence - 5 years | 0 | | =-ROUND(B25*D24,-3) | | |
| 26 COST INDICATOR OF VALUE | | | , | =ROUND(D24+D25,-6) | |
| 27 | | • | | • | |
| 28 VALUE BY CAPITALIZATION | | | | | |
| 29 | | | | | |
| 30 2003 NROI | | | 0 | | |
| 31 5-Year Average NROI | | | =income!F16 | | |
| 32 Avg. NROI% of Avg. Rway. Op. Rev. | =Income!D28 | =Income!B28 | =ROUND(B32*C32,-3) | | |
| 33 Average | | | =AVERAGE(D30:D32) | | |
| 34 3-year Average NOI 35 Addition to NROI for Noncap Leased Equip. | | | =IncomeF18 | | |
| | | | | | • |
| 36 adjusted for income tax - 5 year avg. (1) 37 Income to be Capitalized - 5-Year Average plus | | | =B131 | | |
| 38 addition to NROI for Noncap.Leased Equip. | -D24+D26 | 0 | | | |
| 39 INCOME INDICATOR OF VALUE | =D34+D36 | Capitalized | l @ 0% (Based on Capitalization | or Rate Study done by State I | Board Assessor) |
| 40 | | | | =ROUND(B38/D38,-6) | |
| 41 STOCK AND DEBT INDICATOR | | | | | |
| 42 | | | | | |
| 43 Market Value of Corporation Stock | | 0 | | | |
| 44 | | U | • | | |
| 45 Railway Company | | | | | |
| 46 Notes and Debentures | 0 | | | | |
| 47 Equipment Trusts | 0 | | • | | |
| 48 Capitalized Lease Obligations | 0 | | | | |
| 49 Financing Obligations | 0 | | | | |
| 50 Miscellaneous Debt Obligations | 0 | | | | |
| 51 Subtotal | | =SLM(B46:B50) | | | |
| Railro 14template.XLS | | | | | |
| Railro 4template.XLS | | 1) 05 | | | |

| | | | | | 50. |
|----------|---|------|-----------------------------|--------------------|---------------------------------|
| | A | В | C | D | E |
| 52 | | | | | |
| | Corporation | | · | • | · · |
| | Notes and Debentures | 0 | | | |
| 55 | Equipment Trusts Commercial Paper | 0 | (included in leased equipme | ei · | |
| 57 | Miscellaneous Debt Obligations | 0 | | | |
| 58 | Subtotal | U | =SUM(B54:B57) | | |
| 59 | | | | | |
| 60 | Total Stock and Long Term Debt | • | | | =C43+C51+C58 |
| 61 | | | | | |
| 62 | Continued on next page. | | | | |
| 63 64 | Corporation | | | | |
| | Consolidated Balance Sheet | | | | |
| | Current Liabilities | 0 | | | |
| | Less: Current Portion of LTD | 0 | | | |
| | Net Current Liabilities | • | =B66+B67 | | |
| | Other LT Liab. & Def. Credits @ 50% | | 0 | | |
| 70 | Subtotal Current & Other Liab. | | | =SUM(C68:C69) | |
| 71 | Less: Current Assets | 0 | | (| |
| 72 73 | Less: M&S (railroad) | 0 | • | | |
| | | | | =-(B71+B72) | |
| | Net Current & Other Liabilities | | | | =D70+D73 |
| | Stock and Debt Valuation | | | | =ROUND(+E60+E74,-3) |
| 70 | Less: Nonoperating Assets Subtotal - operating property | 0 | | | =-ROUND(B76*E75,-3) |
| 78 | Less: Value attributable to expensed railroad M&S | | | | =E75+E76 |
| 79 | Cost of expensed railroad M&S 410. | | | 0 | |
| 30 | Less system obsolescence | | | =-ROUND(B25*D79,0) | |
| 81 | · | | | =D79+D80 | |
| 82 | Ratio subtotal op. prop. to cost indicator | =E77 | =E26 | =ROUND(B82/C82,4) | |
| 83 | | | | | =-ROUND(D81*D82,0) |
| 84 | Subtotal adj. for expensed M&S | | | | =E77+E83 |
| 85 86 | Rental of Noncapitalized Leased Equipment | | | | _ |
| 87 | попалот понарнавией севаей сущинени | | | | 0 |
| | STOCK AND DEBT INDICATOR OF VALUE | | | | =ROUND(E84+E86,-6) |
| 89 | | | | | -1.00110(2047200,-0) |
| 90 | CORRELATED SYSTEM VALUE | | • | | =E39 |
| 91 | | • | | | |
| | Less: Tangible Personal Property (2) | , | | | =-E166 |
| 93 | <u>.</u> | | | | |
| 94 | Less: | • | • | | |
| 95 96 | "Fair Market Value of Computer Software" @ pers. prop. % "Fair Market Value of Assembled Workforce" @ pers. prop. | | 0 | =ROUND(E166/E90,4) | |
| 97 | Fair market value of Assembled Workloide @ pers. prop. | | 0 | =ROUND(E166/E90,4) | //O054D05\\\/\(\text{2004D05}\) |
| 98 | | | | | =-((C95*D95)+(C96*D96)) |
| 99 | SYSTEM VALUE Real Property | | | | =ROUND(SUM(E90:E97),-3) |
| 100 | | | | • | -1.001100m(E30.E31),-3) |
| | ALLOCATION | | | | |
| | | | | | |

| | A | В | C | D | E |
|------------|---|----------------------|------------------------|----------------------|------------------------------------|
| 102 | | <u> </u> | | | |
| | North Dakota Allocation Factors: | | | | |
| 04 | Gross Earnings | 0 | | | |
| 05 | Revenue Traffic Units | 0 | | | |
| 106 | Car & Locomotive Mileage | 0 | | | |
| 07 | osi a 2000osivo milioago | | =ROUND(SUM(B104:B106), | 4 | |
| | North Dakota Allocation Factor | | | | =ROUND(C107/3,4) |
| 09 | North Dakota Allocated Value - Real Property | | | | =ROUND(E99*E108,-6) |
| 10 | Level of Assessment | | | | 0.5 |
| 111 | | | | | |
| _ | ASSESSED VALUE | | • | | =TRUNC((E109*E110)/1000000)*100000 |
| 13 | | | | | , |
| . ~ | k Level of Valuation | | | | 0.1 |
| 15 | | | | | 0.1 |
| | TAXABLE VALUE | | | | =E112*E114 |
| 17 | ., | | | | |
| _ | (1) Calculation of addition to income indicator for | | | | |
| | (1) Calculation of addition to income indicator for | | | | |
| 19 | noncapitalized leased equipment: | | | | |
| | Bantal: Oparation Laure | | 0 | | |
| 20 | Rental: Operating Leases | | 0 | | |
| | Depr.: Operating Leases | | 0 | | |
| 22 | Interest and profit portion | • | =C120+C121 | | |
| 23 | Adjust for income tax - 0.0% effective rate per annual report | | 0 | | • |
| | Interest and profit portion adjusted for income tax | | | =ROUND(C122*C123,-3) | |
| 125 | 1000 | _ | | | |
| | 1999 | 0 | | | |
| | 2000 | 0 | | | |
| | 2001 | 0 | | | |
| | 2002 | 0 | | | |
| | 2003 | =D124 | | | |
| | Average | =AVERAGEA(B126:B130) | | | |
| 132 | | | | | |
| 133 | (0) D | | | | |
| 134 135 | (2) Personal property calculation: | | | | |
| | Amount of cost indicator attributable | | | | |
| | | -DOUND/COA/DOA (C) | -DOUND(FOOtp.40% 6) | | |
| 137 | to noncapitalized leased equip. | =ROUND(C21/D24,5) | =ROUND(E26*B137,0) | | |
| 138 | Projected income | -D24 | | | |
| 130 | Projected income | =D34 | | | |
| 140 | Amount from noncapitalized leased equipment | | =ROUND(B137*B139,0) | | |
| | Plus addition to NROI | | =D36 | | |
| 142 | One indicate A | -D00 | =C140+C141 | | |
| | Capitalized @ | =D38 | | | |
| | Amount of income indicator attributable | | 5011151011515 | | |
| 145 | to noncapitalized leased equipment | | =ROUND(C142/B143,0) | | |
| 146 | | | | | |
| | Value of stock attributable | | | | |
| _ | to noncapitalized leased equipment | • | =ROUND(B137*C43,0) | | |
| 148 | Plus addition to stock and debt | | =E86 | | |
| 148 149 | A CORD indicate attack (1991) | | | | |
| 148 149 | Amount of S&D indicator attributable | | =C148+C149 | | · |

1.

| | A | 8 | Y | С | . D | E |
|------------|---|-------------------|---|---|-----------|-----------------------|
| 152 | , | <u> </u> | | | | |
| 153 | Amount of income indicator attributable | | | | | |
| 154 | to noncapitalized leased equipment | =C145 | • | | | |
| 155 | | | | | | |
| 156 | x Ratio System Value to Income Indicator | =ROUND(E90/E39,5) | | | | |
| 157 | | | | | | • |
| 158 | Noncap.leased equipment deduction | | | | | =B154*B156 |
| 159 | | | | | | |
| 160 | System value less noncapitalized equip. | | | | =E90-E158 | |
| 161 | | | | | _ | |
| 162 | x personal property percentage excl. noncap. lsd. equip. | | | | 0 | |
| 103 | x personal property percentage excl. noncap. isd. equip. Other personal property deduction | | | | | DOLINID (D400+D400-0) |
| 104 | Other personal property deduction | | | | | =ROUND(D160*D162,0) |
| 165 166 | Total namenal assessed advisation | | | | | F450.F404 |
| [100] | Total personal property deduction | | | | | =E158+E164 |
| | | | | | | |





| Г | Α | В | С | D | E | F | 1 | G | н | | J | I K |
|--|----------------------|-------------------|-----------------------|-------------------------|--------------------------|-----------------------------------|---|--------------------|-----------|-----------|---------------|---------|
| 1-1 | RAILWAY CON | | <u> </u> | | | | Source - Pro Fo | ma R-1 Sch. 210 | | · · · · | - | |
| | 2004 | AILWAL | | | | 2003 Annual Report to | | | | | | |
| | 2004 INCOME INDIC | ATOR. | | | | 2003 Annual Report to | ule Sullace Hai | isportation board. | | | | |
| | INCOME INDIC | ATOR | | | | | | | | | | |
| 14 | | • | | • | | | | | | | | |
| 15 | | | | | | | | | | | | 1 |
| 6 | | | | | | | | | | | • | |
| 7 | | | | | | | | | | | | |
| 8 | | Net Road and Equi | pment (R1 Sched. 200) | | Adj. to | | NROI | NROI Adj. for | | | | |
| 9 | | Beg. of Yr. | End of Yr | Avg. dur. Yr. | <u>12/31/03</u> | <u> Prov</u> | rided by BNSF | <u>Investment</u> | | | | |
| 10 | 1999 | 0 | 0 | =SUM(B10:C10)/2 | 2 =ROUND(\$C\$14/D10,2) | | 0 = | ROUND(E10*F10,0) | | | | |
| 11 | 2000 |) 0 | 0 | =SUM(B11:C11)/ | 2=ROUND(\$C\$14/D11,2) | | 0 = | ROUND(E11*F11,0) | | | | |
| 12 | 2001 | 0 | 0 | =SUM(B12;C12)/ | 2 = ROUND(\$C\$14/D12,2) | | 0 = | ROUND(E12*F12,0) | | | | |
| 4 5 6 7 8 9 10 11 12 13 14 15 | 2002 | 2 0 | | | 2=ROUND(\$C\$14/D13,2) | | 0 = | ROUND(E13*F13,0) | | | | |
| 14 | 2003 | 3 0 | | | 2 =ROUND(\$C\$14/D14,2) | | 0 = | ROUND(E14*F14.0) | | | | 1 |
| 15 | TOTAL | | _ | | | =SUM(F10:F14) | | SUM(G10:G14) | | | | |
| 16 | AVERAGE | | | | | =ROUND(F15/5,-3) | | ROUND(G15/5,-3) | | | | |
| 17 | WGTD, AVG | | | | | =RQUND((F10+(2*F11)+(3*F12)+(4*F1 | | , | 11)+(3*G1 | 12)+(4*G1 | 3)+(5*G14) | V15 -31 |
| 18 | 3-year avg. | | | | | =AVERAGE(F12:F14) | 0, 0, 0, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, | 1100111211010112 | , (0 0 | , | 5, (5 5, | ,, , |
| 10 | o year arg. | • | | | | | | | | | | |
| 20 | | Total Rway. | | NROI% of Tot | | | | | | | | |
| 21 | | Op. Revenue | | | | | | | | | | |
| 22 | 1999 | | =F10 | =ROUND(C22/B2 | | | | | | | | |
| 23 | 2000 | - | =F11 | =ROUND(C23/B2 | | | | | | | | |
| 124 | 2001 | - | =F12 | =ROUND(C24/B2 | | | | | | | | |
| 25 | 2002 | | =F13 | =ROUND(C25/B2 | | | | | | | • | |
| 26 | 2003 | | =F14 | =ROUND(C26/B2 | | | | | | | | |
| 18 19 20 21 22 23 24 25 26 27 | | L =SUM(B22:B26) | | =SUM(D22:D26) | 10,0 | | | | | | | |
| 20 | | 1 =ROUND(B27/5,-3 | | =ROUND(C27/B2 | 97 <i>4</i>) | | | | | | | |
| 20 | , too. WEAR | 1 - HOOHD(DENO,-0 | '1 | | | | | | | | | |
| 30 | | | | | | | | | | | | |
| 31 | | Total Rway | | Rway, Op. Rev | | | | | | | | |
| 32 | | Op. Revenue | | | | | | | | | | |
| 33 | 1990 | 9 =B22 | =ROUND(\$C\$14/D10,2 | | | | • | | | | | |
| 34 | | 0 =B23 | =ROUND(\$C\$14/D11,2 | | | | | | | | | |
| 35 | | 1 =B24 | =ROUND(\$C\$14/D12,2 | | | | | | | | | |
| 36 | | 2 =B25 | =ROUND(\$C\$14/D13,2 | | | | | | | | | |
| 37 | | 2 -625 3 =826 | =ROUND(\$C\$14/D13,2 | | | | | | | | | |
| 28 29 30 31 32 33 34 35 36 37 | TOTAL | - | -110011D(40414/D14,2 | SUM(D33:D37=: | | | | | | | | |
| 39 | AVERAGE | | | -50M(D33:D37 2)S8/s= | | | | | | | | |
| 29 | AVERAGE | <u> </u> | | -U30/3 | , <u></u> | | | | | | | |

Railroad2004template.XLS

/25/2005

Income

| Railroad | Taxable Value per Mile | Mileage | Total Taxah Valuation |
|--|---------------------------|--------------|--------------------------|
| lington Northern Santa Fe Railway Co. | | | |
| Main Line | | | |
| Casselton Junction to Nolan | 9,078 | 21.34 | 193,716 |
| Fargo Conn. Jct. | 1,620 | 1.47 | 2,381 |
| Fargo Conn. Sci. Fargo to Grand Forks Junction | 7,482 | 76.09 | 569,299 |
| Fargo to Montana State Line | 14,814 | 367.11 | 5,438,327 |
| Fargo-Surrey Line | 10,552 | 225.73 | 2,381,797 |
| Grand Forks to Norwich | 5,492 | 194.26 | 1,066,800 |
| Ortonville to Terry | 3,012 | 102.50 | 308,771 |
| | 13,725 | 156.48 | 2,147,715 |
| Surrey to Montana Line | 1,569 | 5.13 | 8,047 |
| Valley City Low Line Wahpeton to Casselton | 1,473 | 0.57 | 840 |
| | 1,704 | 0.37 2.71 | 4,619 |
| West Fargo Conn. to J.Y. Jct. Subtotal Main Line | 1,704 | 1,153.39 | 12,122,312 |
| Suotota: Israili Pilit | | 196 U 60 P | كة لبوغطة وعده |
| Branch Line | | | - |
| Berthold to Crosby | 1,746 | 73.67 | 128,635 |
| Casselton Branch | 1,655 | 0.13 | 215 |
| Casselton to Blanchard | 1,277 | 14.19 | 18,123 |
| Churchs Ferry to Rolla | 1,052 | 47.77 | 50,245 |
| Cooperstown Branch | 1,064 | 16.85 | 17,936 |
| Devils Lake to Rock Lake | 638 | 0.90 | 574 |
| Erie Junction to Clifford | 683 | 18.09 | 12,354 |
| Fairview East Branch | 614 | 0.74 | 454 |
| Fargo and Southwestern Branch | 1,610 | 8.72 | 14,042 |
| Grafton to Intl. Bndry Morden | 1,518 | 48.24 | 73,220 |
| Grand Forks to Intl. Bndry Neche | 1,742 | 59.95 | 104,439 |
| Granville to Lorain | 519 | 5.25 | 2,726 |
| James River Branch | 1,473 | 1.24 | 1,827 |
| Lakota to Sarles | 1,058 | 72.90 | 77,144 |
| Larimore to Hannah | 1,495 | 78.47 | 117,274 |
| Larimore to Mayville | 1,310 | 33.80 | 44,264 |
| Mandan North Line | 2,026 | 80.08 | 162,253 |
| Minnewaukan Branch | 1,139 | 0.48 | 547 |
| Niobe Branch | 649 | 21.46 | 13,921 |
| Nolan to Warwick | 1,495 | 66.46 | 99,331 |
| Portland Junction to Portland | 1,102 | 4.68 | 5,155 |
| Red River Branch | 2,443 | 44.90 | 109,682 |
| Rugby to Westhope | 1,057 | 67.80 | 71,665 |
| Snowdon-Sidney Branch | 738 | 8.66 | 6,395 |
| Stanley Northwest Branch | 1,325 | 30.00 | 39,759 |
| York to Wolford | 618 | 14.40 | 8,892 |
| Subtotal Branch Line | | 819.83 | 1,181,072 |
| Second Track | | • | |
| Cass County · | 1,481 | 31.94 | 47,316 |
| Stutsman County | 1,481 | 12.10 | 17,925 |
| Ward County | 1,373 | 12.78 | 17,541 |
| Williams County | 1,373 | 16.18 | 22,207 |
| Subtotal Second Track | E gar * cr | 73.00 | 104,989 |

| Railroad | Act Act | Mileage | Totai Taxable Valuation |
|--|---|----------|----------------------------|
| Side Track | | | |
| Side Track (Varied values per mile) | | 608.15 | 591,627 |
| Subtotal Side Track | | 608.15 | 591,627 |
| Fotal Burlington Northern Santa Fe Railway Co. | | 2,654.37 | 14,000,000 |
| | | | |
| | | • | |
| : | | | |
| oo Line Railroad Co. Main Line | | | |
| | 5 019 | 252 67 | 2,087,032 |
| | 3,716 | | 2,087,032 |
| Branch Line | • | | |
| Drake - Max Line | 649 | 45.46 | 29,485 |
| F&V Jct SD Line | 290 | 8.68 | 2,521 |
| Flaxton to Montana Line | 649 | 0.57 | 370 |
| Max - New Town | 426 | 64.43 | 27,424 |
| Prairie Junction - Plaza | 204 | 1.41 | 287 |
| Subtotal Branch Line | " | 120.55 | 60,087 |
| ide Track | | | |
| Side Track (Varied values per mile) | | 98.43 | 52,681 |
| Subtotal Side Track | | 98.43 | 52,681 |
| Fotal Soo Line Railroad Co. | | 571.65 | 2,199,800 |

| Railroad | Taxable Value per Mile | Mileage | Total Taxabl Valuation |
|---|---------------------------|----------------|---------------------------|
| ed River Valley & Western Railroad | | | |
| Branch Line | | | |
| Addison West Branch | 1,018 | 11.79 | 12,003 |
| Casselton Branch | 0 | 0.00 | 0 |
| Fargo and Southwestern Branch | 3,357 | 100.40 | 337,086 |
| Hankinson to Rutland (Rutland) | 317 | 11.83 | 3,755 |
| James River Branch | 3,066 | 46.49 | 142,550 |
| Minnewaukan Branch | 2,358 | 79.46 | 187,358 |
| Oakes Branch | 2,189 | 15.30 | 33,488 |
| Oakes to S.D. Border | 0 | 0.00 | 0 |
| Oberon Branch | 1,298 | 15.82 | 20,537 |
| Sykeston Branch | 1,298 | 28.63 | 37,163 |
| Tintah Jet. to Hankinson (Rutland) | 891 | 8.30 | 7,391 |
| Wahpeton to Casselton | 3,066 | 54.62 | 167,473 |
| Wahpeton to Moorhead | 3,129 | 6.02 | 18,836 |
| Wahpeton to Moorhead (Rutland) | 0 | 0.00 | 10,050 |
| Wahpeton to Oakes | 3,265 | 72.53 | 236,773 |
| Wilton Branch | 1,298 | 21.54 | 27,962 |
| Subtotal Branch Line | 1,270 | 472.73 | 1,232,375 |
| Side Track | | | |
| Side Track (Varied values per mile) | | 42.75 | 11,325 |
| Subtotal Side Track | | 42.75 | 11,325 |
| otal Red River Valley & Western Railroad | | 515.48 | 1,243,700 |
| akota, Missouri Valley & Western Railro ad | | | |
| Branch Line | | | |
| Flaxton to Whitetail | 1,192 | 63.48 | 75,690 |
| Hankinson to Oakes | 1,698 | 49.57 | 84,164 |
| Hankinson to Cares Hankinson to Rutland (South Dakota Railway Authority) | 803 | 11.87 | 9,527 |
| Linton Branch | 803 | 45.31 | 36,366 |
| Max to Washburn | 1,414 | 49.38 | 69,811 |
| Rutland to SD Line (South Dakota Railway Authority) | 803 | 10.52 | 8,444 |
| Washburn to Oakes | 845 | 170.40 | 144,040 |
| Subtotal Branch Line | 013 | 400.53 | 428,042 |
| | | | |
| Side Track | | | 3.750 |
| Side Track Side Track (Varied values per mile) | | 2 7.72 | Z./38 |
| Side Track Side Track (Varied values per mile) Subtotal Side Track | | 27.72 27.72 | 2,758 2,758 |

| Railroad | Taxable Value per Mile | Mileage | Total Taxable Valuation |
|-------------------------------------|---------------------------|---------|----------------------------|
| orthern Plains Railroad | | | |
| Branch Line | | | |
| Fordville to Baker | 322 | 81.28 | 26,199 |
| Gilby Subdivision | 740 | 20.09 | 14,856 |
| Kenmare to Minn. | 683 | 250.72 | 171,277 |
| Mohall Line | . 370 | 13.89 | 5,136 |
| Subtotal Branch Line | | 365.98 | 217,468 |
| Side Track | | | |
| Side Track (Varied values per mile) | | 22.69 | 1,332 |
| Subtotal Side Track | | 22.69 | 1,332 |
| otal Northern Plains Railroad | | 388.67 | 218,800 |

| : | | | | | | | |
|---------------------|-----------------------------|----------------------|---------------------|--------------------------|---|----------------------------|---------------------|
| County | Rural Agricultural | Rural Residential | Rural Commercial | City Agricultura | City I Residential | City Commercial | County |
| Adams | 1,701,937.39 | 94,486.20 | 32,182.31 | 2,321.85 | 387,105.95 | 253,271.57 | Adams |
| Barnes | 5,002,021.06 | | 239,644.97 | 17,937.05 | | 1,252,877.13 | Barnes |
| Benson | 3,103,996.45 | | 77,425.74 | 4,110.12 | | 177,281.74 | Benson |
| Billings | 268,219.86 | | 58,234.04 | | 15,765.12 | 63,831.92 | Billings |
| Bottineau | 3,967,548.13 | | 119,533.04 | 3,139.16 | | 546,116.58 | Bottineau |
| Bowman | 948,932.92 | | 78,125.13 | 4,530.37 | | 237,604.82 | Bowman |
| Burke | 1,805,765.90 | | 92,894.35 | 4,508.05 | | 138,809.08 | Burke |
| Burleigh | 2,390,203.81 | 6,565,623.83 | 699,832.64 | 17,377.86 | | 18,552,705.05 | Burleigh |
| Cass | 8,242,022.74 | 5,198,931.08 | 578,665.69 | 174,319.11 | | 50,892,247.19 | Cass |
| Cavalier | 4,331,476.97 | 83,362.65 | 53,784.52 | 203,285.06 | | 425,960.92 | Cavalier |
| Dickey | 3,726,865.24 | 213,734.06 | 61,965:85 | 6,624.32 | | 571,916.88 | Dickey |
| Divide | 2,318,887.47 | 13,668.66 | 15,862.00 | 3,038.15 | | 104,093.72 | Divide |
| Dunn | 1,971,865.36 | 65,352.73 | 18,685.27 | 0,000.10 | 267,296.99 | 151,020.11 | Dunn |
| Eddy | 1,554,556.10 | 33.327.55 | 16,265.69 | 407.92 | | 166,673.34 | Eddy |
| Emmons | 2,512,889.17 | 92,818.45 | 49,565.32 | . 279,18 | -• | 202,222.17 | Emmons |
| Foster | 1,734,852.41 | 99,639.24 | 178,449.00 | 102.18 | • | 406,785.68 | Foster |
| Golden Valley | | 23,792.03 | 7,080.24 | 527.56 | 253,040.34 | 129,502.30 | Golden Valley |
| Grand Forks | 6,257,503.90 | 2,476,470.88 | 761,805.32 | 22,759.77 | 27,614,163.12 | 20,817,448.22 | Grand Forks |
| | 2,238,406.02 | 41,442.91 | 6,904.33 | 11,001.56 | 242,509.03 | 122,676.44 | |
| Grant | 1 | 63,993.58 | 37,016.44 | 311.19 | | 233,681.01 | Grant |
| Griggs | 2,395,980.66 | 19,777.80 | 10,861.41 | 311.19 | | • | Griggs |
| Hettinger Kidder | 2,146,565.06 | | • | — 927.51 | 365,064.58 | 178,616.57 | Hettinger Kidder |
| | 2,129,515.24 | 181,798.14 | 18,307.20 | | 291,796.60 | 130,572.29 | 1 |
| LaMoure | 3,543,319.26 | 72,462.53 | 37,218.70 | 2,698.26 | 646,494.52 | 279,016.89 | LaMoure |
| Logan | 1,618,403.55 | 13,524.27 | 5,550.26 | 2,092.43 | 278,429.39 | 116,355.05 | Logan |
| , McHenry | 2,777,205.61 | 135,941.43 | 257,699.61 | 10,345.82 | 515,759.27 | 220,429.52 | McHenry |
| McIntosh | 1,645,219.74 | 35,348.35 | 15,526.69 | 1,312.26 | 579,719.66 | 221,524.41 | McIntosh |
| McKenzie | 1,651,933.68 | 146,186.21 | 153,514.19 | 1,639.98 | 344,445.27 | 150,721.27 | McKenzie |
| McLean | 3,559,361.13 | 710,236.93 | 294,612.19 | 2,152.55 | 1,384,748.72 | 375,350.44 | McLean |
| Mercer | 1,464,960.26 | 644,163.65 | 659,798.60 | | 2,244,606.31 | 451,747.62 | Mercer |
| Morton | 3,000,457.53 | 1,993,404.32 | 2,320,782.30 | 9,434.08 | 9,627,305.32 | 3,331,548.03 | Morton |
| Mountrail | 3,317,823.13 | 154,810.73 | 38,978.52 | 8,336.98 | 717,483.63 | 436,030.67 | Mountrail |
| Nelson | 3,235,773.85 | 32,388.25 | 33,762.06 | 10,343.50 | 478,635.18 | 314,243.41 | Nelson |
| Oliver | 998,872.56 | 149,374.32 | 58,542.57 | | 157,937.71 | 25,594.70 | Oliver |
| Pembina | 5,850,305.94 | 379,175.77 | 400,761.56 | 8,779.91 | 1,589,428.48 | 897,743.88 | Pembina |
| Pierce | 2,308,872.63 | 80,580.63 | 48,405.01 | 2,483.29 | 1,051,040.82 | 461,120.66 | Pierce |
| Ramsey | 3,348,976.96 | 1,171,619.87 | 227,016.35 | 7,439.39 | 2,082,164.28 | 2,350,592.42 | Ramsey |
| Ransom | 3,112,839.64 | 247,755.44 | 63,115.72 | 7,109.90 | 1,195,170.58 | 633,486.12 | Ransom |
| Renville | 2,267,849.24 | 34,648.23 | 19,486.04 | 1,341.70 | 292,344.71 | 160,202.08 | Renville |
| Richland | 8,080,987.09 | 1,168,389.16 | 878,886.26 | 27,875.70 | 4,140,056.78 | 2,334,167.86 | Richland |
| Rolette | 2,133,689.79 | 181,564.25 | 45,468.63 | 6,449.06 | 624,150.75 | 442,104.19 | Rolette |
| Sargent | 3,479,734.31 | 154,655.22 | 53,502.84 | 13,220.68 | 649,272.77 | 489,664.54 | Sargent |
| Sheridan | 1,601,830.79 | 31,181.72 | 10,646.47 | 21.34 | 100,207.41 | 66,822.74 | Sheridan |
| Sioux | 674,077.82 | 3,397.54 | 2,864.89 | 17.80 | 37,269.07 | 14,519.27 | Sioux |
| Slope | 1,036,833.19 | 2,867.45 | 7,712.01 | 260.48 | 7/4/3/3/17/00.66 | 4,352.01 | Slope |
| Stark | 2,461,255.29 | 1,040,247.98 | 377,996.85 | 7 ,143,312.88 | | 3,3/1,709.65 | Stark |
| Steele . | 3,039,056.68 | 70,135.83 | 16,221.81 | 27,349.56 | 173,051.12 | 197,184.98 | Steele |
| Stutsman | 5,430,734.55 | 1,054,516.46 | 847,731.02 | 13,240.06 | 6,832,288.66 | 3,843,139.34 | Stutsman |
| Towner | 3,097,221.24 | 18,622.43 | 77,525.91 | 212.40 | 382,912.65 | 206,692.16 | Towner |
| Traill | 4,896,568.75 | 467,249.79 | 682,027.02 | 8,427.31 | 1,824,657.94 | 753,306.88 | Traill |
| Walsh | 7,268,546.25 | 422,327.65 | 125,006.55 | 28,883.38 | 2,730,795.99 | 1,457,093.44 | Walsh |
| Ward | 4,399,637.73 | 3,339,486.93 | 1,049,211.69 | 6,704.04 | 18,733,726.03 | 11,347,970.21 | Ward |
| Wells | 3,558,530.96 | 100,930.54 | 88,538.24 | 3,199.54 | 793,841.82 | 378,651.01 | Wells |
| Williams | 3,549,534.52 | 1,287,335.13 | 944,326.75 | 4,924.05 | 5,507,121.39 | 2,471,164.98 | Williams |
| Total | 160,218,448.69 | 32,323,648.96 | 13,055,527.81 | 693,803.42 | 211,864,630,29 2 08,033,027.0 8 | 133,500,165. | 16 |
| Total | 100,210, 44 0.08 | JE,UEJ,U70.30 | 10,000,027.01 | | 200,03 3,027.00 | 19 0,100,100.01 | |

| Barmes 18,778.38 | County | Tax increments | Fire Protection for Exempt | Railroads | Electric and Gas | Pipelines | Subtotal A Valorem Taxes |
|--|-----------|-------------------|----------------------------------|--------------|---------------------|--------------|--------------------------------|
| Benson | Adams | | | 54,089.49 | 67,940.07 | | 2,593,334 |
| Billings — — 49,879-76 1,588.01 185,661.81 672.16 505.00 | Barnes | 18,778.38 | | 340,495.75 | 49,974.99 | 1,430,661.77 | 11,804,754. |
| Bourman | Benson | | | 71,826.28 | | 97,261.99 | 3,998,165. |
| Debthneau | Billings | } <u> </u> | <u>.</u> | 49,879.78 | 1,568.01 | 185,661.81 | 672,161. |
| Bowman | Bottineau | <u></u> | | 28,248.78 | • " | | 6,998,204. |
| Burke | Bowman | | | | | | 2,055,826. |
| Burleigh 1,270,145,09 15,025,01 219,785,18 935,648,21 172,047,48 66,114,96 cases 1,330,709,01 17,090,27 669,125,43 1,776,313,37 206,421,41 134,352,71 204,321,321,321,321,321,321,321,321,321,321 | Burke | | | | | | 2,437,397 |
| Cassalleri | Burleigh | 1,270,145,09 | 15.025.01 | | | | 66,114,984 |
| Dickey | _ | | • | | | | 1 ' ' |
| Dickey | | _ | | | | | . i |
| Divide | | | - | | | | ì |
| Dunn — — — — — — — — — — — — — — — — — — | • | | | | | | 1 |
| Eddy | | _ | _ | 10,072.00 | | | 1 |
| Emmons — 10,121.73 26,994.55 584,044.11 3,964,976 oster — 139,942.04 35,712.17 580,185.16 3,936,476 oster — 108,410.33 13,933.91 72,385.56 1686,695 oster — 108,410.33 13,933.91 12,385.56 1686,695 oster — 21,147.13 — 2,884.66 124,346.85 59,810,282 oster — 21,147.13 — 2,884.66 124,346.85 59,810,282 oster — 21,147.13 — 2,884.66 124,346.85 59,810,282 oster — 30,651.34 4,401.42 2,884.66 oster — 30,651.34 4,401.42 2,765,839 62,24.80 11,505.97 2,946,206 2,346.10 4,401.42 2,765,339 4,641.61 oster — 30,651.34 4,401.42 2,765,339 4,641.61 oster — 30,651.94 4,075.59 4,687,088 2,246.20 2,765,439 2,246,206 2,246, | | | <u></u> | 114 001 43 | | | į. |
| Faster — 139,842-04 35,713.17 580,185.16 3,936,41 Golden Valley — 100,410.33 13,933.91 72,385.55 1,686,689 | - | | _ | | | | 1 |
| Colden Valley | | | _ | | | | |
| Signat S | | | | | | | 1 |
| Grant | = . | 467 702 19 | 40.295.24 | | | • | |
| 124,278.75 32,726.60 23,426.12 3,349,625 1ettinger | | 407,793.10 | 19,203.24 | 100,353.50 | | 124,340.05 | 1 ' ' |
| Hettinger | | | _ | 424 278 75 | | 22 426 42 | 1 |
| 154,859.96 26,924.80 11,506.97 2,946,208 2,840.0000 11,506.97 2,946,208 4,075.59 4,687,088 4,687.088 4,087.59 4,687.088 4,686.15 999,091.32 5,204,674 4,661.61 4,661 | · · | _ | | 124,210.13 | | | 1 ' |
| ## ## ## ## ## ## ## ## ## ## ## ## ## | _ | | _ | 454.050.00 | | | 1 |
| Cogan | | _ | | | | | J |
| AcHenry — — — — — — — — — — — — — — — — — — — | | _ | | | | 4,057.59 | 1 |
| Acintosh — 3,078.75 41,661.49 472,793.30 3,016,184 AcKenzie — 1,896.12 15,863.13 1,089,271.88 3,555,471 Actean — 24,987.79 99,582.13 13,416.46 6,464,448 Actean — 25,969.25 99,740.29 497,196.60 6,088,202 Adortion — 405,554.93 200,511.75 1,888,417.15 22,778,415 Acountrail — 256,616.39 53,407.46 150,360.53 5,133,848 Leison — 80,044.98 42,850.68 7,328.75 4,235,370 Historia — 18,799.07 71,797.64 9,914.49 4,295.370 Historia — 44,991.40 86,115.30 567,027.31 9,824,329 Historia — 109,332.75 152,609.16 544,206.98 4,758,651 4,235,370 Historia — 109,332.75 152,609.16 544,206.98 4,758,651 4,235,370 Historia — 109,332.75 152,609.16 544,206.98 4,758,651 4,235,370 Historia — 14,107.65 16,850.00 96,420.11 2,903,249 Historia — 10,173.75 61,890.62 — 18,827,74 — 3,491,704. 5,455,855 Historia — 10,173.75 61,890.62 — 1,882,774 Historia — 10,173.75 61,890.62 — 1,882,774 Historia — 334,632.58 202,996.06 213,498.38 15,085,639 Historia — 334,632.58 202,996.06 213,498.38 15,085,639 Historia — 125,091.45 380,899.97 517,391.17 351,832.42 19,396,865 Historia — 125,091.45 380,899.97 517,391.17 351,832.42 19,396,865 Historia — 14,303.36 431,499.77 49,485.32 19,926.55 39,883.14 Adard — 14,303.36 431,499.77 49,485.32 19,225.54 39,883.174 Adard — 14,303.36 | | _ | , | | | - | L . |
| AcKenzie — 1,896.12 15,863.13 1,089,271.88 3,555,471 AcLean — 24,987.79 99,582.13 13,416.46 6,464,448 Acreer — 25,989.25 99,740.29 497,196.60 6,086,202 Aforton — 406,554.93 200,511.75 1,888,417.15 22,778,415 Aountrail — 256,616.39 53,407.46 150,380.53 5,133,848 Acleson — 80,044.98 42,850.68 7,328.75 4,235,370 Aliver — 18,799.07 71,797.64 9,914.49 1,490,833 Acleson — 44,991.40 86,115.30 567,027.31 9,824,329 Acleson — 109,332.75 152,609.16 544,206.98 4,758,651 Acleson — 109,332.75 152,609.16 544,206.98 4,758,651 Acleson — 105,168.60 185,782.15 32,155.22 9,637,229 Acleson 67,099.78 — 103,586.55 58,459.43 717,884.70 6,206,507 Activitie — 14,107.65 16,650.00 96,420.11 2,903,249. Accleson — 9,289.81 48,997.74 — 3,491,704. Accleson — 9,289.81 48,997.74 — 3,491,704. Accleson — 4,802.22 3,418.65 1,704.53 1,057,638. Accleson — 4,802.22 3,418.65 1,704.53 1,057,638. Accleson — 16,272.97 13,446.77 — 3,1812,906. Accleson — 16,272.97 13,446.77 — 3,1812,906. Accleson — 14,403.36 431,439.77 439,485.32 139,225.54 39,888,317. Accleson — 14,403.36 401,823.12 239,800.13 807,188.32 15,267,423. Accleson — 14,403.11 181.56 401,823.12 239,800.13 807,188.32 15,267,423. Accleson — 14,403.11 181.56 401,823.12 239,800.13 807,188.32 15,267,423. Accleson — 14,403.11 181.56 401,823.12 239,800.13 807,188.32 15,267,423. Accleson — 1 | - | _ | | | | | J |
| AcLean — — — — — — — — — — — — — — — — — — — | | <u> </u> | | , | | | |
| Aercer — — 25,989.25 99,740.29 497,196.60 6,088,202 Aforton — — 406,554.93 200,511.75 1,888,417.15 1,848,417.15 22,778,415 Abountrail — — 256,616.39 53,407.46 150,360.53 5,133,848 Letson — — 80,044.98 42,850.68 7,328.75 1,338,487 Divier — — 18,799.07 71,797.64 9,914.49 1,490,833 Divier — — 109,332.75 152,609.16 544,206.98 4,758,651 Atamsey 126,313.87 — 105,168.60 185,782.15 32,155.22 9,637,229 Ransom 67,099.78 — 103,586.55 58,459.43 717,884.70 6,206,507 Atamsey 126,313.87 — 14,107.65 16,850.00 96,420.11 2,903,249. Atamsey 126,343.87 — 105,168.60 185,782.15 32,155.22 9,637,229 Ransom 67,099.78 — 103,586.55 58,459.43 717,884.70 6,206,507 Atamsey 126,313.87 — 101,765 16,850.00 96,420.11 2,903,249. Atamsey 126,343.87 — 101,765 16,850.00 96,420.11 2,903,249. Atamsey 126,344.60 — 169,285.46 395,467.71 1,331,965,98 18,802,476. Atamsey 126,344.60 — 9,289.81 48,987.74 — 3,491,704. Atamsent 478,468.88 — 61,618.83 75,447.03 — 5,455,855. Atamsent 478,468.88 — 61,618.83 75,447.03 — 5,455,855. Atamsent 5,812.50 — 4,802.22 3,418.65 1,704.53 1,067,638. Atamsent 125,091.45 — 330,899.97 517,391.17 351,832.42 19,396,865. Atamsent 126,091.85 — 330,899.97 517,391.17 351,832.42 19,396,865. Atamsent 126,091.85 — 330,899.97 517,391.17 351,832.42 | | | | | | • | 1 |
| Adorton — — 406,554.93 200,511.75 1,888,417.15 22,778,415 Adountrail — 256,616.39 53,407.46 150,360.53 5,133,848 telson — 80,044.98 42,850.68 7,328.75 1,490,833 201,100 — 18,799.07 71,797.64 9,914.49 1,490,833 201,100 — 19,14.99 1,490,833 201,100 — 19,14.99 1,490,833 201,100 — 19,14.99 1,490,833 201,100 — 19,14.99 1,490,833 201,100 — 19,14.99 1,490,833 201,100 — 19,14.99 1,490,833 201,100 — 19,14.99 1,490,833 201,100 — 19,14.99 1,490,833 201,100 — 19,14.99 1,490,833 201,100 — 19,14.99 1,490,833 201,100 — 19,14.99 1,490,833 201,100 — 19,14.99 1,490,833 201,100 — 19,14.99 1,490,833 201,150,150 201,150 | | | | | | | J |
| Adountrail — 256,616.39 53,407.46 150,360.53 5,133,848 Relson — 80,044.98 42,850.68 7,328.75 4,235,370 Diver — 18,799.07 71,797.64 9,914.49 1,490,833 Permbina — 44,991.40 86,115.30 567,027.31 9,824,329 Permbina — 109,332.75 152,609.16 544,206.98 4,758,651. Ramsey 126,313.87 — 105,168.60 185,782.15 32,155.22 9,637,229. Ransom 67,099.78 — 103,586.55 56,459.43 717,884.70 6,206,507. Renville — 14,107.65 16,850.00 96,420.11 2,903,249. Richland 275,394.76 — 169,285.46 395,467.71 1,331,965.98 18,802,476. Rolette — 9,289.81 48,987.74 — 3,491,704. Rangent 478,468.88 — 61,618.83 75,447.03 — 5,455,585. Richerdan — 10,173.75 61,890.62 — 1,882,774. Richland — 4,802.22 3,418.65 1,704.53 1,067,638. Richland — 334,632.58 202,996.06 213,498.38 15,085,649. Richland 125,091.45 — 380,899.97 517,391.17 351,832.42 19,396,865. Richland 125,091.45 — 78,519.58 72,084.10 6,301.55 12,189,558.40 12,189,5 | | | _ | | | | 1 |
| Relson | | _ | 400 | = | | | |
| Diliver | | | | | | | 1 |
| Pembina — — — — — — — — — — — — — — — — — — — | | | _ | · · | | | 1 |
| Pierce — — — — — — — — — — — — — — — — — — — | | _ | | | | | 1 |
| Ramsey 126,313.87 — 105,168.60 185,782.15 32,155.22 9,637,229 637,099.78 — 103,586.55 58,459.43 717,884.70 6,206,507. Renville — 14,107.65 16,850.00 96,420.11 2,903,249. Richland 275,394.76 — 169,285.46 395,467.71 1,331,965.98 18,802,476. Rolette — 9,289.81 48,987.74 — 3,491,704. Renville — 10,173.75 61,890.62 — 1,882,774. Sidux — 450.86 1,922.65 — 734,519. Richland — 4,802.22 3,418.65 1,704.53 1,067,638. Richland — 334,632.58 202,996.06 213,498.38 15,085,649. Richland — 32,174.04 25,827.67 1,974.85 3,588,789. Richland — 380,899.97 517,391.17 351,832.42 19,396,865. Richland — 380,899.97 517,391.17 351,832.42 19,396,865. Richland — 380,899.97 72,115.28 6,115.39 8,804,445. Richland — 380,899.77 72,115.28 6,115.39 8,804,445. Richland — 1,430.36 431,439.77 439,485.32 139,225.54 39,888,317.64 | 1 | _ | | | | | 1 |
| Ransom 67,099.78 — 103,586.55 58,459.43 717,884.70 6,206,507. Renville — 14,107.65 16,850.00 96,420.11 2,903,249. Richland 275,394.76 — 169,285.46 395,467.71 1,331,965.98 18,802,476. Rolette — 9,289.81 48,987.74 — 3,491,704. Rargent 478,468.88 — 61,618.83 75,447.03 — 5,455,585. Richland — 10,173.75 61,890.62 — 1,882,774. Richland — 450.86 1,922.65 — 734,519. Richland — 4,802.22 3,418.65 1,704.53 1,067,638. Richland — 334,632.58 202,996.06 213,498.38 15,085,649. Richland — 32,174.04 25,827.67 1,974.85 3,588,789. Richland — 93,977.07 72,115.28 6,115.39 8,804,445. Richland — 93,977.07 72,115.28 6,115.39 8,804,445. Richland — 10,173.75 61,890.62 — 3,812,906. Richland — 93,977.07 72,115.28 6,115.39 8,804,445. Richland — 93,977.07 72,115.28 6,115.39 8,804,445. Richland — 10,173.75 61,890.62 — 3,812,906. Richland — 93,977.07 72,115.28 6,115.39 8,804,445. Richland — 10,173.75 61,890.62 — 3,812,906. Richland — 1,430.36 431,439.77 439,485.32 139,225.54 39,888,317.6 Richland — 193,657.40 78,565.13 571,823.31 5,767,737.5 Richland — 193,657.40 78,565.13 571,823.31 5,767,737.5 Richland — 193,657.40 78,565.13 571,823.31 5,767,737.5 Richland — 193,657.40 78,565.13 571,823.31 15,267,423.6 | | | _ | | | | 4,758,651.9 |
| Renville — — — — — — — — — — — — — — — — — — | Ramsey | | | 105,168.60 | 185,782.15 | 32,155.22 | 9,637,229.1 |
| Richland 275,394.76 — 169,285.46 395,467.71 1,331,965.98 18,802,476. Rolette — 9,289.81 48,987.74 — 3,491,704. Sargent 478,468.88 — 61,618.83 75,447.03 — 5,455,585. Sheridan — 10,173.75 61,890.62 — 1,882,774. Slove — 450.86 1,922.65 — 734,519. Slove — 4,802.22 3,418.65 1,704.53 1,067,638. Stark — 334,632.58 202,996.06 213,498.38 15,085,649. Stark — 334,632.58 202,996.06 213,498.38 15,085,649. Stark — 32,174.04 25,827.67 1,974.85 3,588,789. Stutsman 125,091.45 — 380,899.97 517,391.17 351,832.42 19,396,865. Towner — 16,272.97 13,446.77 — 3,812,906. Stark — 93,977.07 72,115.28 6,115.39 8,804,445. Valsh — 78,519.58 72,084.10 6,301.55 12,189,558. Vard — 1,430.36 431,439.77 439,485.32 139,225.54 39,888,317. Stutisman 54,043.11 161.56 401,823.12 239,800.13 807,188.32 15,267,423. | | 67,099.78 | | | | | 6,206,507.8 |
| Rolette — 9,289.81 48,987.74 — 3,491,704. Sargent 478,468.88 — 61,618.83 75,447.03 — 5,455,585. Scheidan — 10,173.75 61,890.62 — 1,882,774. Slope — 450.86 1,922.65 — 734,519. Slope — 4,802.22 3,418.65 1,704.53 1,067,638. Stark — 334,632.58 202,996.06 213,498.38 15,085,649. Stark — 334,632.58 202,996.06 213,498.38 15,085,649. Stark — 334,632.58 202,996.06 213,498.38 15,085,649. Stark — 380,899.97 517,391.17 351,832.42 19,396,865. Sowner — 16,272.97 13,446.77 — 3,812,906. Stark — 93,977.07 72,115.28 6,115.39 8,804,445. Valsh — 78,519.58 72,084.10 6,301.55 12,189,558. Vard — 1,430.36 431,439.77 439,485.32 139,225.54 39,888,317. Stells — 193,657.40 78,565.13 571,823.31 5,767,737. Stilliams 54,043.11 161.56 401,823.12 239,800.13 807,188.32 15,267,423.05 | , | ļ. — | | | | 96,420.11 | 2,903,249.7 |
| sargent 478,468.88 — 61,618.83 75,447.03 — 5,455,585. sheridan — — 10,173.75 61,890.62 — 1,882,774. slope — — 450.86 1,922.65 — 734,519. stark — — 4,802.22 3,418.65 1,704.53 1,067,638. steele 5,812.50 — 32,174.04 25,827.67 1,974.85 3,588,789. stutsman 125,091.45 — 380,899.97 517,391.17 351,832.42 19,396,865. owner — — 16,272.97 13,446.77 — 3,812,906.5 raill — — 93,977.07 72,115.28 6,115.39 8,804,445.4 /alsh — 78,519.58 72,084.10 6,301.55 12,189,558.4 /ard — 1,430.36 431,439.77 439,485.32 139,225.54 39,888,317.6 /ells — — 193,657.40 78,565.13 571,823.31 5,767,737.5 /illiams 54,043.11 161.56 401,823.12 <t< td=""><td>lichland</td><td>275,394.76</td><td></td><td></td><td>395,467.71</td><td>1,331,965.98</td><td>18,802,476.7</td></t<> | lichland | 275,394.76 | | | 395,467.71 | 1,331,965.98 | 18,802,476.7 |
| sheridan — — 10,173.75 61,890.62 — 1,882,774. sioux — — 450.86 1,922.65 — 734,519. slope — — 4,802.22 3,418.65 1,704.53 1,067,638. tark — — 334,632.58 202,996.06 213,498.38 15,085,649. teele 5,812.50 — 32,174.04 25,827.67 1,974.85 3,588,789. tutsman 125,091.45 — 380,899.97 517,391.17 351,832.42 19,396,865. owner — — 16,272.97 13,446.77 — 3,812,906.5 raill — 93,977.07 72,115.28 6,115.39 8,804,445.4 /alsh — 93,977.07 72,115.28 6,115.39 8,804,445.4 /ard — 78,519.58 72,084.10 6,301.55 12,189,558.4 /ard — 1,430.36 431,439.77 439,485.32 139,225.54 39,888,317.6 /ells — 193,657.40 78,565.13 571,823.31 5,767,737.5 /illiams 54,043.11 161.56 401,823.12 239,800.13 807,188.32 15,267,423.6 | loiette | _ | | 9,289.81 | 48,987.74 | | 3,491,704.2 |
| Sioux — 450.86 1,922.65 — 734,519. Slope — 4,802.22 3,418.65 1,704.53 1,067,638. stark — 334,632.58 202,996.06 213,498.38 15,085,649.0 steele 5,812.50 — 32,174.04 25,827.67 1,974.85 3,588,789.0 stutsman 125,091.45 — 380,899.97 517,391.17 351,832.42 19,396,865.0 sowner — — 16,272.97 13,446.77 — 3,812,906.0 raill — 93,977.07 72,115.28 6,115.39 8,804,445.0 Valsh — 78,519.58 72,084.10 6,301.55 12,189,558.0 Jand — 1,430.36 431,439.77 439,485.32 139,225.54 39,888,317.6 Jells — 193,657.40 78,565.13 571,823.31 5,767,737.9 Jilliams 54,043.11 161.56 401,823.12 239,800.13 807,188.32 15,267,423.0 | argent | 478,468.88 | | 61,618.83 | 75,447.03 | _ | 5,455,585.1 |
| Slope — 4,802.22 3,418.65 1,704.53 1,067,638. Stark — 334,632.58 202,996.06 213,498.38 15,085,649.0 Steele 5,812.50 — 32,174.04 25,827.67 1,974.85 3,588,789.0 Stutisman 125,091.45 — 380,899.97 517,391.17 351,832.42 19,396,865.0 Sowner — — 16,272.97 13,446.77 — 3,812,906.0 Fraill — 93,977.07 72,115.28 6,115.39 8,804,445.0 Valsh — 93,977.07 72,084.10 6,301.55 12,189,558.0 Vard — 1,430.36 431,439.77 439,485.32 139,225.54 39,888,317.0 Vells — 193,657.40 78,565.13 571,823.31 5,767,737.9 Villiams 54,043.11 161.56 401,823.12 239,800.13 807,188.32 15,267,423.0 | heridan | _ | _ | 10,173.75 | 61,890.62 | _ | 1,882,774.8 |
| Stark — 334,632.58 202,996.06 213,498.38 15,085,649. Steele 5,812.50 — 32,174.04 25,827.67 1,974.85 3,588,789. Stutsman 125,091.45 — 380,899.97 517,391.17 351,832.42 19,396,865. Sowner — — 16,272.97 13,446.77 — 3,812,906. Fraill — 93,977.07 72,115.28 6,115.39 8,804,445. Valsh — 78,519.58 72,084.10 6,301.55 12,189,558.4 Vard — 1,430.36 431,439.77 439,485.32 139,225.54 39,888,317.6 Vells — 193,657.40 78,565.13 571,823.31 5,767,737.9 Villiams 54,043.11 161.56 401,823.12 239,800.13 807,188.32 15,267,423.0 | Sioux | | | 450.86 | 1,922.65 | _ | 734,519.9 |
| Steele 5,812.50 — 32,174.04 25,827.67 1,974.85 3,588,789.05 Stutsman 125,091.45 — 380,899.97 517,391.17 351,832.42 19,396,865.05 Fowner — — 16,272.97 13,446.77 — 3,812,906.05 Fraill — 93,977.07 72,115.28 6,115.39 8,804,445.05 Valsh — 78,519.58 72,084.10 6,301.55 12,189,558.05 Vard — 1,430.36 431,439.77 439,485.32 139,225.54 39,888,317.05 Vells — 193,657.40 78,565.13 571,823.31 5,767,737.95 Villiams 54,043.11 161.56 401,823.12 239,800.13 807,188.32 15,267,423.05 | liope | | _ | 4,802.22 | 3,418.65 | 1,704.53 | 1,067,638.3 |
| Stutsman 125,091.45 — 380,899.97 517,391.17 351,832.42 19,396,865. Fowner — — 16,272.97 13,446.77 — 3,812,906. Fraill — 93,977.07 72,115.28 6,115.39 8,804,445. Valsh — 78,519.58 72,084.10 6,301.55 12,189,558. Vard — 1,430.36 431,439.77 439,485.32 139,225.54 39,888,317.6 Vells — 193,657.40 78,565.13 571,823.31 5,767,737.9 Villiams 54,043.11 161.56 401,823.12 239,800.13 807,188.32 15,267,423.6 | itark | | _ | 334,632.58 | 202,996.06 | 213,498.38 | 15,085,649.6 |
| cowner — 16,272.97 13,446.77 — 3,812,906.9 graill — 93,977.07 72,115.28 6,115.39 8,804,445.4 Valsh — — 78,519.58 72,084.10 6,301.55 12,189,558.4 Vard — 1,430.36 431,439.77 439,485.32 139,225.54 39,888,317.6 Vells — 193,657.40 78,565.13 571,823.31 5,767,737.9 Villiams 54,043.11 161.56 401,823.12 239,800.13 807,188.32 15,267,423.6 | iteele | 5,812.50 | · | 32,174.04 | 25,827.67 | 1,974.85 | 3,588,789.0 |
| cowner — 16,272.97 13,446.77 — 3,812,906.9 graill — 93,977.07 72,115.28 6,115.39 8,804,445.4 Valsh — — 78,519.58 72,084.10 6,301.55 12,189,558.4 Vard — 1,430.36 431,439.77 439,485.32 139,225.54 39,888,317.6 Vells — 193,657.40 78,565.13 571,823.31 5,767,737.9 Villiams 54,043.11 161.56 401,823.12 239,800.13 807,188.32 15,267,423.6 | tutsman | 125,091.45 | | 380,899.97 | 517,391.17 | 351,832.42 | 19,396,865.1 |
| raill — 93,977.07 72,115.28 6,115.39 8,804,445.4 Valsh — 78,519.58 72,084.10 6,301.55 12,189,558.4 Vard — 1,430.36 431,439.77 439,485.32 139,225.54 39,888,317.6 Vells — 193,657.40 78,565.13 571,823.31 5,767,737.9 Villiams 54,043.11 161.56 401,823.12 239,800.13 807,188.32 15,267,423.6 | owner | _ | | | | · | 3,812,906.5 |
| Valsh — 78,519.58 72,084.10 6,301.55 12,189,558.4 /ard — 1,430.36 431,439.77 439,485.32 139,225.54 39,888,317.6 /ells — 193,657.40 78,565.13 571,823.31 5,767,737.9 /illiams 54,043.11 161.56 401,823.12 239,800.13 807,188.32 15,267,423.0 | | _ | | | | 6,115.39 | 8,804,445.4 |
| /ard — 1,430.36 431,439.77 439,485.32 139,225.54 39,888,317.6 /ells — — 193,657.40 78,565.13 571,823.31 5,767,737.6 /illiams 54,043.11 161.56 401,823.12 239,800.13 807,188.32 15,267,423.6 | | | | | | | 12,189,558.4 |
| /ells — 193,657.40 78,565.13 571,823.31 5,767,737.9 /illiams 54,043.11 161.56 401,823.12 239,800.13 807,188.32 15,267,423.0 | | | 1,430.36 | | | | 39,888,317.6 |
| Villiams 54,043.11 161.56 401,823.12 239,800.13 807,188.32 15,267,423.0 | | | • | | • | i | 5,767,737.9 |
| | ſ | 54,043.11 | 161.56 | | · · | | 15,267,423.00 |
| | otal | 4,219,650.01 | 52,992.44 | 6,189,071.70 | 7,968,286.00 | | 586,412,017.40 |