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B. V. Form No. 563

Owner Great Northern Railway CompanyOperating Company doDivision do State North DakotaValuation Section No. North Dakota 18From M.P. 4.643 to M.P. 121.611116.891 Miles Main Line, 150.697 Miles all Tracks.*INTERSTATE COMMERCE COMMISSION
BUREAU OF VALUATIONSUMMARY SHEET
WHOLLY OWNED AND USEDDate of Inventory as of June 30, 1915Date Compiled February 16, 1922Compiled by E.R.P. - H.A.P.Correct Louis Head Engineer.Approved Brill Engineer.

R. and E. Account Number.	CLASSES.	ORIGINAL COST TO DATE.		COST OF REPRODUCTION.		R. and E. Account Number.	REMARKS.
		(3)	(4)	Net.	Less Depreciation.		
(1)		\$	\$	\$	\$	(6)	(7)
I. ROAD:							
1	Engineering,			187,849	187,849	1	
2	Land for transportation purposes,					2	
3	Grading,			1,344,535	1,340,415	3	
4	Underground power tubes,					4	
5	Tunnels and railways,					5	
6	Bridges, trestles, and culverts,			447,847	362,496	6	
7	Elevated structures,					7	
8	Ties,			408,296	204,149	8	
9	Rails,			706,593	636,212	9	
10	Other track material,			229,050	172,681	10	
11	Ballast,			380,371	276,338	11	
12	Track laying and surfacing,			316,033	243,345	12	
13	Right-of-way fences,			18,632	12,044	13	
14	Snow and sand fences and snow sheds,			87,117	47,435	14	
15	Crossings and signs,			18,278	13,018	15	
16	Station and office buildings,			187,706	119,036	16	
17	Roadway buildings,			32,867	21,258	17	
18	Water stations,			288,343	257,317	18	
19	Fuel stations,			22,133	17,152	19	
20	Shops and engine houses,			144,582	128,535	20	
21	Grain elevators,					21	
22	Storage warehouses,					22	
23	Wharves and docks,					23	
24	Coal and ore wharves,					24	
25	Gas producing plants,					25	
26	Telegraph and telephone lines,					26	
27	Signals and interlockers,			161,952	143,889	27	
28	Power dams, canals, and pipe lines,					28	
29	Power plant buildings,					29	
30	Power substation buildings,					30	
31	Power transmission systems,					31	
32	Power distribution systems,			212	129	32	
33	Power line poles and fixtures,					33	
34	Underground conduits,					34	
35	Miscellaneous structures,			1,798	984	35	
36	Paving,					36	
37	Roadway machines,			4,569	2,851	37	
38	Roadway small tools,			2,360	1,150	38	
39	Assessments for public improvements,					39	
40	Revenues and operating expenses during const.					40	
41	Cost of road purchased,					41	
42	Reconstruction of road purchased,					42	
43	Other expenditures—Road,					43	
44	Shop machinery,			12,471	11,761	44	
45	Power plant machinery,					45	
46	Power substation apparatus,					46	
47	Unapplied construction material and supplies,					47	
	Total, 1 to 47, inclusive,			4,585,456	4,178,415		
II. EQUIPMENT:							
51	Steam locomotives,					51	
52	Other locomotives,					52	
53	Freight train cars,					53	
54	Passenger train cars,					54	
55	Motor equipment of cars,					55	
56	Floating equipment,					56	
57	Work equipment,					57	
58	Miscellaneous equipment,					58	
	Total, 51 to 58, inclusive,						
III. GENERAL EXPENDITURES:							
71	Organization expenses,					71	
72	General officers and clerks,					72	
73	Law,					73	
74	Stationery and printing,					74	
75	Taxes,					75	
76	Other expenditures—General,					76	
77	Interest during construction,					77	
	Total, 71 to 77, inclusive,						
	Grand total, 1 to 77, inclusive,						

Total, 11 to 77, inclusive,

Grand total, 1 to 77, inclusive,

961

Revised page prepared by direction
of the Commission Jan. 5, 1922.

* State mileage to the end of the line.

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H. V. Form No. 501

INTERSTATE COMMERCE COMMISSION
BUREAU OF VALUATIONOwner Great Northern Railway Company

Sheet No. _____ of this valuation section.

Val. Section No. No. Dak. 18 Miles Main Line, _____ Miles all Tracks.*Approved: C. H. Spencer.

LOCATION:

Where but a single percentage is stated it represents both per cents.

(1) CHARACTER OF PROPERTY AND DESCRIPTION.

Coefficient
Per Cent.
Per Cent.
Per Cent.

UNIT.

NUMBER OF
UNITS.

COST OF REPRODUCTION.

Per Unit.

New Total.

Less Depreciation.

Acct. No. 5 Title GRADING

(I. C. C. classification.)

M.P. 4.543 to M.P. 121.811 - Kinot to WillistonAll Tracks

Excavation, common	100	Cu.Yd.	2378988	0.185	440,113	440,113
" loose rock	100	"	671263	0.42	281,930	281,930
Embankment, borrow, common	100	"	2358413	0.185	436,306	436,306
" loose rock	100	"	19579	0.42	8,223	8,223
Team Overhaul, 500' free haul	100	Cu.Yd.Sta	6872134	0.0125	85,902	85,902
Train Haul	100	Cu.Yd.	78523	.08	6,282	6,282
Additional Ballast 24" to 42" below tie, average haul 29.5 Miles	100	Cu.Yd.	7681	0.205	1,575	1,575
<u>Protection of Roadway</u>						
Gravel, hand laid	100	"	21786	3.00	65,358	65,358
Brush	78	Cord	2543	4.50	11,444	8,970
Wire Cable - 1/2"	78	Lb.	74350	0.08	5,948	4,660
Sundry Items	75				1,454	1,094

Total for Valuation Section

100

1,544,535 1,540,413

Approved: F. B. Scheetz.

Account No. 5 - BRIDGES, TRESTLES AND CULVERTS

Steel and Concrete Bridges

Bridge 11 - single track; length 1760'; built 1899

Substructure: Masonry Piers and Abutments

Concrete	84	Cu.Yd.	470	10.21	4,799	4,031
Masonry	84	"	509	10.21	5,197	4,365
" bridge seats	84	"	52	27.00	1,404	1,179
Piling - treated	84	Lin.Ft.	900	0.90	810	680
Timber	70	M.B.M.	29700	39.50	1,173	921

Superstructure: thirty-nine steel deck plate girder

spans 14/84, 4/48 and 21/32 ft. long

Steel Towers

Sundry Items

	50	55	Lb.	1085500	0.041	45,517	23,824
	50	55	"	1826430	0.041	74,884	41,186
	72					4,940	3,557

Total

58

186,624 79,543

Bridge 18 - single track; length 400'; built 1899

Substructure: Masonry Piers and Abutments

Concrete	84	Cu.Yd.	81	10.21	827	695
Masonry	84	"	176	10.21	1,797	1,509
Masonry bridge seat	84	"	12	27.00	324	272
Piling	84	Lin.Ft.	340	0.66	224	188
Timber	90	M.B.M.	7900	39.50	312	281
Excavation, (dry)	84	Cu.Yd.	247	0.50	124	104
" under water	84	"	108	3.50	378	318

Superstructure: Nine steel deck plate girder spans

3/64, 1/48 and 5/32 ft. long

Steel Towers

Sundry Items

	50	55	Lb.	248680	0.041	10,196	5,608
	50	55	"	236030	0.04	9,677	5,322
	90					1,049	944

Total

61

24,908 15,241

Bridge 119 - single track; length 168 ft.; built 1912

Substructure: Concrete Piers and Abutments on Pile

Foundations

Concrete	97	Cu.Yd.	518	10.21	5,289	5,130
Masonry, bridge seats	97	"	8	27.00	216	210
Piling	97	Lin.Ft.	1650	0.73	1,190	1,154
" - treated	97	"	740	0.97	718	696
Excavation, under water	97	Cu.Yd.	146	3.50	511	496

Superstructure: Five steel deck plate girders spans 32'

long

Sundry Items

	95	96	Lb.	125000	0.041	5,043	4,841
	92					431	397

Total

96

13,398 12,924

965

Revised page prepared by direction
of the Commission Jan. 5, 1928.

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Form No. 561

INTERSTATE COMMERCE COMMISSION BUREAU OF VALUATION

Sheet No. _____ of this valuation section.

Great Northern Railway Company

Approved: F. B. Scheets.ion No. No. Dak. 18 Miles Main Line, _____ Miles all Tracks, _____

Where but a single percentage is stated it represents both per cents.

CHARACTER OF PROPERTY AND DESCRIPTION.

Condition
Per Cent.Per Cent
of Cost
New.

UNIT.

NUMBER OF
UNITS.

COST OF REPRODUCTION.

Per Unit.	New, Total.	Less Depreciation.
(4)	(5)	(6)
\$	\$	\$

Acct. No. 6 Title BRIDGES, TRESTLES AND CULVERTS
(I. C. C. classification.)**Steel and Concrete Bridges (Cont'd.)**

Bridge 120 - single track; length 159 ft.; built 1914

Substructure: Concrete piers and abutments on pile foundations

Concrete

Masonry bridge seats

Steel reinforcing

Piling

" concrete

Excavation, under water

Superstructure: Three steel deck plate girder spans 36' long

Three concrete slab spans 16' long

Sundry Items

Total

98	Cu. Yd.	264	10.21	2,695	2,641
98	"	5	27.00	135	134
98	Lb.	1470	0.033	49	48
98	Lin. Ft.	2090	0.73	1,526	1,495
98	"	369	1.22	450	441
98	Cu. Yd.	97	3.50	340	333
98	98 Lb.	84440	0.041	3,462	3,393
98	Cu. Yd.	51	19.10	974	955
95				240	228
98				9,871	9,666

Bridge 121 - single track; length 131'; built 1912

Substructure: Concrete piers and abutments on pile foundations

Concrete

Masonry bridge seats

Steel reinforcing

Piling

" treated

Excavation, under water

Superstructure: Three steel deck plate girder spans 32' long

Two concrete slab spans 16 ft. long

Sundry Items

Total

97	Cu. Yd.	314	10.21	3,206	3,110
97	"	5	27.00	135	131
97	Lb.	7380	0.033	244	237
97	Lin. Ft.	1490	0.73	1,088	1,055
97	"	310	0.97	301	292
97	Cu. Yd.	158	3.50	553	536
95	96 Lb.	73960	0.041	3,032	2,911
97	Cu. Yd.	34	19.10	649	630
92				245	225
97				9,483	9,127

Bridge 123 - single track; length 159'; built 1915

Substructure: Concrete piers and abutments on pile foundations

Concrete

Masonry bridge seat

Steel reinforcing

Piling

" concrete

Excavation, (wet) under water

Superstructure: Three steel deck plate girder spans 36' long

Three concrete slab spans 16' long

Sundry Items

Total

98	Cu. Yd.	303	10.21	3,094	3,032
98	"	5	27.00	135	132
98	Lb.	2330	0.033	77	75
98	Lin. Ft.	2300	0.73	1,679	1,645
98	"	361	1.33	467	458
98	Cu. Yd.	107	3.50	375	368
97	97 Lb.	84960	0.041	3,482	3,379
98	Cu. Yd.	51	19.10	974	955
95				220	209
98				10,504	10,253

Bridge 124 - single track; length 160'; built 1915

Substructure: Concrete piers and abutments on pile foundations

Concrete

Masonry bridge seats

Steel reinforcing

Piling

" concrete

Excavation, under water

Superstructure: Three steel deck plate girder spans 36' long

Three concrete slab spans 16' long

Sundry Items

Total

98	Cu. Yd.	350	10.21	3,574	3,503
98	"	5	27.00	135	132
98	Lb.	2980	0.033	98	96
98	Lin. Ft.	2300	0.73	1,679	1,645
98	"	342	1.33	455	445
98	Cu. Yd.	129	3.50	452	443
97	97 Lb.	84290	0.041	3,456	3,352
98	Cu. Yd.	51	19.10	974	955
95				426	405
98				11,249	10,977

Revised page prepared by direction
of the Commission Jan. 3, 1928.

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* State mileage in thousands.

1md

B. V. Form No. 561

INTERSTATE COMMERCE COMMISSION BUREAU OF VALUATION

Sheet No. _____ of this valuation section.

Owner Great Northern Railway CompanyApproved: F. B. Scheetz.Val. Section No. North Dakota 18 Miles Main Line, _____ Miles all Tracks, _____

LOCATION.	CHARACTER OF PROPERTY AND DESCRIPTION.	Condition Per Cent of Cost Rev.	UNIT.	NUMBER OF UNITS.	COST OF REPRODUCTION.		
					Per Unit.	New, Total.	Less Depreciation.
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
Acct. No. <u>6</u>	Title <u>BRIDGES, TRESTLES AND CULVERTS (CONT'D.)</u> (I. C. C. classification.)				\$	\$	\$
Steel and Concrete Bridges (Cont'd.)							
	Bridge 126 - single track; length 146'; built 1913						
	Substructure: Concrete piers and abutments on pile foundations	98	Cu. Yd.	309	10.21	3,155	3,092
	Concrete	98	"	5	27.00	135	132
	Masonry bridge seats	98	Lb.	1490	0.033	49	48
	Steel reinforcing	98	Lin. Ft.	1730	0.73	1,265	1,238
	Piling	98	"	436	1.33	580	568
	" concrete	98	Cu. Yd.	103	3.50	361	354
	Excavation, under water						
	Superstructure: Three steel deck plate girder spans	97	Lb.	84530	0.041	3,458	3,354
	36' long	98	Cu. Yd.	54	19.10	549	536
	Two concrete slab spans 16' long	98				216	212
	Sundry Items						
	Total	98				9,866	9,634
	Bridge 127 - single track; length 136'; built 1914						
	Substructure: Concrete piers and abutments on pile foundations	99	Cu. Yd.	218	10.21	2,226	2,204
	Concrete	99	"	2	27.00	51	50
	Masonry bridge seats	99	Lb.	1100	0.033	36	36
	Steel reinforcing	99	Lin. Ft.	1900	0.73	1,387	1,373
	Piling	99	"	411	1.33	547	542
	" concrete	99	Cu. Yd.	87	3.50	305	302
	Excavation, under water						
	Superstructure: Two steel deck plate girder spans 36' long	98	Lb.	56240	0.041	2,306	2,260
	Four concrete slab spans 16' long	99	Cu. Yd.	69	19.10	1,318	1,305
	Sundry Items	98				166	163
	Total	99				8,572	8,265
	Bridge 131 - single track; length 154'; built 1914						
	Substructure: Concrete piers and abutments on pile foundations	99	Cu. Yd.	254	10.21	2,593	2,567
	Concrete	99	"	4	27.00	108	107
	Masonry bridge seats	99	Lb.	1500	0.033	50	50
	Steel reinforcing	99	Lin. Ft.	2200	0.73	1,606	1,590
	Piling	99	"	465	1.33	618	612
	" concrete	99	Cu. Yd.	87	3.50	305	302
	Excavation, under water						
	Superstructure: Two steel deck plate girder spans 1/40 and 1/60 ft. long	98	Lb.	69540	0.041	2,851	2,794
	Four concrete slab spans 16' long	99	Cu. Yd.	69	19.10	1,318	1,305
	Sundry Items	98				213	209
	Total	99				9,662	9,536
	Bridge 132 - single track; length 415'; built 1896-1911						
	Substructure: Concrete piers and abutments on pile foundations	95	Cu. Yd.	1615	10.21	16,469	15,810
	Concrete	95	"	14	27.00	378	363
	Masonry bridge seats	95	Lin. Ft.	3200	0.97	3,104	2,980
	Piling - treated	95	Cu. Yd.	389	3.50	1,357	1,207
	Excavation, under water						
	Superstructure: Six steel deck plate girder spans 5/48, 2/40 and 1/60 ft. long	95	Lb.	255240	0.041	9,645	9,259
	One steel Pony Truss span 120' long	50	"	182360	0.047	8,571	4,286
	Sundry Items	91				1,782	1,622
	Total	95				41,206	36,527
	Total (Steel and Concrete Bridges)	74				285,013	210,793

Revised page prepared by direction of the Commission Jan. 3, 1928.

INTERSTATE COMMERCE COMMISSION

BUREAU OF VALUATION

Sheet No. _____ of this valuation section.

Owner Great Northern Railway CompanyApproved: F. B. Sheets.Val. Section No. North Dakota 18 Miles Main Line, _____ Miles All Tracks, _____

LOCATION:

Where but a single percentage is stated it represents both per cents.

CHARACTER OF PROPERTY AND DESCRIPTION.

Condition
Per Cent.Per Cent.
at Cost
Norm.

UNIT.

NUMBER OF
UNITS.

COST OF REPRODUCTION.

Per Unit.

New, Total.

Less Depreciation.

(1)

Acct. No. 6 Title BRIDGES, TRETTLES AND CULVERTS (CONT'D)
(I. C. I. classification.)Concrete Trestles

One (1) concrete slab trestle; length 45'

Piling, concrete

Concrete, reinforced

" " slab

Sundry Items

99

Lin. Ft.

384

1.33

511

99

"

33

13.26

438

99

"

51

19.10

974

99

"

15

15

Total (Concrete Trestles)

99

1,938

1,919

Pile and Frame Trestles

25 Timber Trestles - total length 2018.1'; single track;

1999.1'; eight track - 19.0' - Piling

Stringers

Other Timber

Iron

Galv. iron

Riprap, hand placed

Sundry Items

92

Lin. Ft.

25800

0.73

18,834

92

M.B.M.

200.500

43.70

8,753

92

"

126.500

41.50

5,250

92

"

43650

0.04

1,748

92

"

35910

0.05

1,796

92

Cu. Yd.

1360

3.00

4,080

92

"

81

81

Total (Pile and Frame Trestles)

92

40,540

37,297

Masonry Culverts

15 Masonry Culverts - Span 4 ft. or less

Rubble Masonry

Plain Concrete

10 Masonry Culverts - Span 5' to 8'

Arch Stone

Rubble Masonry

Brick in Place

Plain Concrete

5 Masonry Culverts - Span 9' to 12'

Arch Stone

Rubble Masonry

Plain Concrete

Reinforcing Scrap Rail

Excavation, wet common

" dry "

Sundry Items

98

Cu. Yd.

1005.3

10.21

10,264

10,059

98

"

380

10.21

3,880

3,802

83

"

111.5

10.21

1,138

945

83

"

944

10.21

9,638

8,000

83

M

34.558

30.20

1,044

867

98

Cu. Yd.

1421.1

10.21

14,509

14,219

85

"

119.7

10.21

1,222

1,014

85

"

520.8

10.21

5,317

4,413

98

"

277.9

10.21

2,837

2,780

98

Gr. Ton

84.654

42.40

3,569

3,517

90

Cu. Yd.

677

1.50

1,016

914

90

"

1492

0.50

746

671

94

"

1,270

1,194

Total (Masonry Culverts)

93

56,470

52,395

Pipe and Timber Culverts

8 - Wood Box Culverts

128 - Cast Iron Pipe Culverts 8" to 60"

8 - Concrete " " 18"

4 - " " " 24"

3 - " " " 30"

1 - " " " 36"

7 - Vitrified " " 24"

14 - " " " 27"

Hand Laid Riprap

Masonry End Walls

Cobble Paving

Excavation, dry common

Sundry Items

80

M.B.M.

15.914

46.00

732

566

92

Net Ton

1066.672

46.00

49,067

45,142

97

Lin. Ft.

490

3.95

1,935

1,877

97

"

181

6.00

1,086

1,053

97

"

275

7.35

2,021

1,960

97

"

109

8.75

954

925

84

"

327

2.65

867

728

84

"

792

3.40

2,693

2,262

100

Cu. Yd.

331

3.00

993

993

84

"

84

10.21

858

721

90

Sq. Yd.

1588

1.35

2,135

1,922

90

Cu. Yd.

1736

0.50

868

773

82

"

1,676

1,370

Total (Pipe and Timber Culverts)

91

65,886

60,092

Total for Valuation Section

81

449,847

362,496

Revised page prepared by direction
of the Commission Jan. 3, 1928.

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INTERSTATE COMMERCE COMMISSION
BUREAU OF VALUATION

Owner Great Northern Railway Company

Sheet No. _____ of this valuation section.

Val. Section No. North Dakota, 18 Miles Main Line, _____ Miles all Tracks,*

Approved: Louis Hood

LOCATION, _____ Where but a single percentage is stated it represents both per cents.
CHARACTER OF PROPERTY AND DESCRIPTION. _____
(1) (2) (3) (4) (5) (6) (7)

Acct. No. 8 Title TIES
(I. C. C. classification.)

Main Track

CHARACTER OF PROPERTY AND DESCRIPTION.	UNIT.	NUMBER OF UNITS.	Per Unit.	How, Total.	Less Depreciation.
Cross ties triangle fir treated	Each	54521	1.24	67,606	
" " 7x9 sawn fir treated	"	44477	1.00	44,477	
" " 7x8 " " "	"	5032	.89	4,478	
" " #1 fir, tamarack treated	"	77075	.94	72,451	
" " #1 fir, pine, tamarack	"	188142	.72	115,862	
" " 7x9 sawn oak	"	5158	.87	4,487	
" " 7x8 " " "	"	1330	.85	1,131	
" " #1 oak	"	1406	.87	1,223	
" " #1 cedar	"	7373	.72	5,309	
Bridge ties fir treated	M.B.M.	297,742	29.68	8,837	
" " " "	"	90,455	25.64	2,319	
Switch ties fir treated	"	184,876	29.43	5,441	
Total Main Track	50			331,521	165,811

Yard Tracks and Sidings:

Cross ties triangle fir treated	50	Each	3504	.99	3,469	
" " " " "	50	"	2186	1.24	2,711	
" " 7x9x14 sawn fir "	50	"	4	1.70	7	
" " 7x9x10 " " "	50	"	97	1.23	119	
" " 7x9 " " "	50	"	764	1.00	764	
" " 7x8 " " "	50	"	4578	.89	4,074	
" " #1 fir " "	50	"	4085	.94	3,840	
" " #2 " " "	50	"	5825	.85	5,800	
" " 7x9 sawn pine	50	"	9	.80	7	
" " 7x9 oak	50	"	124	.87	108	
" " 7x8 " "	50	"	515	.85	268	
" " #2 " "	50	"	83	.75	62	
" " #1 cedar	50	"	1573	.72	1,133	
" " #2 " "	50	"	5619	.69	3,877	
" " #1 tamarack	50	"	853	.72	614	
" " #2 " fir, pine	50	"	59729	.67	40,018	
Bridge ties fir treated	50	M.B.M.	3,182	29.68	94	
" " " "	50	"	16,912	25.64	434	
Switch ties " treated	50	"	307,400	29.43	9,047	
" " oak	50	"	4,562	30.33	138	
" " fir	50	"	5,603	25.39	91	
Total Yard Tracks and Sidings	50			76,575	38,338	
Total for Valuation Section	50			408,296	204,149	

Approved: C. H. Spencer.

ACCOUNT 9 - RAILS

Main Track - 116.891 Miles

New 90# Open Hearth Rail, 1902-1915 - 116.891 Trk. Miles	69	90 Gr. Ton	16531.741	35.55	587,703	528,933
Total (Main Track)	90				587,703	528,933

Yard Tracks and Sidings - 33.745 Miles

New 77.5#- 90# Open Hearth Rail, 1902-1912 11.567 Trk. Mi.	91	95 Gr. Ton	1570.819	35.55	55,843	51,934
" 68#- 90# Bessemer " 1892-1912 3,110 "	88	91 "	411.475	33.55	13,806	12,663
" 56# " " 1880-1886 0.047 "	57	88 "	4.167	33.55	140	95
Relay 68#-75# " " 1888-1898 8,903 "	87	91 "	1031.360	25.50	26,300	23,933
" 56#-60# " " 1878-1899 9,548 "	75	85 "	884.288	25.50	22,549	18,716
" 50# Iron " 1878 0.026 "	56	71 "	2.068	25.50	53	38
Total (Yard Tracks and Sidings)	90				118,690	107,275
Total for Valuation Section	90				706,393	636,212

1md

B. V. Form No. 561

INTERSTATE COMMERCE COMMISSION
BUREAU OF VALUATION

Sheet No. _____ of this valuation section.

Owner Great Northern Railway CompanyApproved: C. H. Spencer.Val. Section No. N. Dak. 18 Miles Main Line, _____ Miles all Tracks, _____

LOCATION.	CHARACTER OF PROPERTY AND DESCRIPTION.	Condition Per Cent.	Per Cent at Cost New.	UNIT.	NUMBER OF UNITS.	COST OF REPRODUCTION.		
						Per Unit.	New, Total.	Less Depreciation.
(1)				(1)	(3)	(4)	(5)	(6)
						\$	\$	\$
Acct. No. <u>10</u>	Title <u>OTHER TRACK MATERIAL</u> (L. C. C. classification)							
Main Track								
	New 90# Continuous Insulated Joints, 1908-1915	69	79	Joint	367	4.05	1,486	1,179
	" 90# Wolhaupter Joints, 1908-1915	69	92	"	31575	1.70	53,678	49,151
	" 90# Angle Bars, 1908-1915	69	91	Cwt.	5885.06	1.90	7,382	6,719
	Spikes, 5/8" x 6"	50	"	"	12985.50	1.95	25,322	12,661
	Bolts, 1" x 4-1/2"	69	73	"	5089.02	2.55	7,826	5,695
	Tie Plates	69	74	"	46081.35	1.80	82,946	61,661
	Anti-Creepers, Section of Angle Bar	69	74	"	685.08	2.00	1,370	1,011
	Spring Frogs, 90# - #11 - 16.5' Steel	55	59	Each	53	52.10	3,291	1,947
	" " 90# - #15 - 16.5' Manganese	55	58	"	1	132.00	132	76
	Rigid " 90# - #11 - 16.5' "	55	57	"	4	85.80	343	197
	Split Switches, 90# Steel	55	59	"	58		3,385	2,007
	High Switch Stands	65	66	"	58	11.00	638	433
	Switch Guard Rail	55	59	Cwt.	771.98	3.95	3,049	1,785
	Sundry Items	49	51				575	291
	Total (Main Track)			76			191,423	144,813
Yard Tracks and Sidings								
	New 85# - 90# Wolhaupter Joints, 1906-1912	91	93	Joint	114		177	164
	" 90# Continuous Insulated Joints, 1912	93	93	"	145	4.05	587	549
	" 77.5# - 90# Angle Bars, 1908-1912	90	92	Cwt.	2897.36	1.90	5,506	5,045
	Relay 68# - 75# Angle Bars, 1888-1898	88	90	"	2399.89	1.70	4,080	3,661
	" 55# - 60# " "	76	80	"	961.50	1.70	1,635	1,311
	Spikes, 9/16" x 5-1/2" to 5/8" x 6"	50	"	"	2824.94	1.95	5,509	2,755
	Bolts, 3/4" x 3-3/4" to 1" x 4-1/2"	86	88	"	635.80	2.55	1,621	1,429
	Tie Plates	82	85	"	1947.93	1.80	3,506	2,984
	Spread Rods	82	85	"	576.80	2.00	1,154	978
	Rail Braces	82	84	"	224.34	2.80	628	528
	Rigid Frog, 90# - #11 - 16.5' Manganese	55	57	Each	1	85.80	86	49
	" " 90# - #9 - 15' Steel	55	59	"	26	53.50	1,391	824
	Relay Rigid Frogs, 68# - 80# Steel	55	63	"	60		1,303	816
	" " " 60# " "	55	62	"	12		229	142
	Split Switches, 90# Steel	55	59	"	28		1,624	963
	Relay Split Switches, 68# - 80# Steel	55	64	"	59		1,364	867
	" " " 60# " "	55	63	"	13		277	174
	High Switch Stands	65	68	"	38		452	306
	Low " " "	65	68	"	73		619	421
	Switch Guard Rail	55	58	Cwt.	1122.72	3.95	4,435	2,596
	Sundry Items	82	84				1,444	1,207
	Total (Yard Tracks and Sidings)			74			37,627	27,768
	Total for Valuation Section			75			229,050	172,581

ACCOUNT NO. 11 - BALLAST

Main Track								
	Gravel Ballast from Minot, average haul 19.5 Miles	85		Cu.Yd.	60089	.39	31,235	
	" " " Palermo, " " 29.5 "	85		"	521309	.44	229,376	
	" " " Avoca, " " 5.0 "	85		"	3766	.29	1,092	
	Total (Main Track)			85			261,703	222,448
Yard Tracks and Sidings								
	Gravel Ballast from Minot, average haul 19.2 Miles	85		Cu.Yd.	9965	.37	3,687	3,134
	" " " Palermo, " " 29.9 "	85		"	68976	.44	30,349	25,797
	Cinder " " Williston, " " 2.0 "	50		"	18968	.25	4,742	2,371
	Total (Yard Tracks and Sidings)			81			38,778	31,302
Ballast Pit Tracks at Palermo - 3.447 Miles								
	Sundry items			72			29,890	21,586
	Total for Valuation Section			83			320,371	275,336

970

Revised page prepared by direction
of the Commission Jan. 3, 1928.

* State mileage in thousands.

Ind

B. V. Form No. 561

INTERSTATE COMMERCE COMMISSION BUREAU OF VALUATION

Sheet No. _____ of this valuation section.

Owner Great Northern Railway CompanyApproved: C. H. SpencerVal. Section No. North Dakota 18 Miles Main Line, _____ Miles all Tracks, _____

LOCATION. _____ Where but a single percentage is stated it represents both per cent.
CHARACTER OF PROPERTY AND DESCRIPTION. _____
(1) _____

Acct. No. 18 Title TRACKLAYING AND SURFACING.
(I. C. C. classification.)

Main Track

Tracklaying and initial surfacing 90¢ Rail
Placing Gravel Ballast

UNIT.	NUMBER OF UNITS.	Per Unit.	New, Total.	Less Depreciation.
Mile	116.891	1075.00	125,658	
Cu.Yd.	605757	.20	121,151	

Yard Tracks and Siding:

Tracklaying and initial surfacing 90¢ to 61¢ Rail
" " " " 60¢ to 56¢ Rail
Placing Gravel Ballast
Placing Cinder Ballast

Mile	24.125	900.00	21,711	
"	9.602	850.00	8,162	
Cu.Yd.	65290	.20	13,058	
"	32620	.17	5,545	

All Tracks

Placing turnouts 90¢ to 61¢ with stands
" "60¢ with stands
" tie plates
" anti creepers
" rail braces
" and Framing Bridge Ties
Sundry Items

Each	145	36.50	5,292	
"	11	33.75	371	
"	696507	.0145	10,099	
"	8228	.025	156	
"	4000	.025	100	
M.B.M.	408.291	11.00	4,491	
			239	

Total for Valuation Section

77

516,058 243,345

Approved: H. J. Saunders
Supervising Engineer.

ACCOUNT NO. 13 - RIGHT OF WAY FENCES.All Tracks - 64.962 Miles Fence.

Cedar Posts - 7-1/2"
" " 11"
Barbed Wire
Wood Stays
Wire Stays
Lumber - 1"x6" Boards
Labor Setting Posts
Labor Stringing barbed Wire, Posts spaced over 12'
Labor Placing Lumber
Wooden Gates
Wooden Surface, Cattle Guards
Sundry Items

65	Each	20411	0.22	4,490	2,918
65	"	5128	0.62	1,939	1,260
65	Cwt.	880.24	2.80	2,465	1,602
65	Each	2979	0.04	119	77
65	"	54204	0.03	1,626	1,057
65	M.B.M.	109.436	24.75	2,709	1,761
65	Each	23556	0.12	2,827	1,838
65	Wire Mile	250.068	4.20	1,050	682
65	M.B.M.	109.436	8.00	875	569
65	Each	20	5.00	100	39
65	"	21	11.50	242	157
65				130	84

Total for Valuation Section

65

18,552 12,044

ACCOUNT 14 - SNOW AND SAND FENCES AND SNOW SHEDSAll Tracks

6239 Panels Portable Snow Fence
Fir
Iron
Tree Culture
Cottonwood and Box Elder Trees
Willow Trees
Bushes
0.977 Miles Permanent Snow Fence
Lumber
Posts 11'
Labor Setting Posts

60	M.B.M.	646.035	34.50	22,288	13,373
60	Lbs.	14271	0.05	714	428
100	Each	45530	0.50	22,665	22,665
100	"	16691	0.40	6,676	6,676
100	"	17594	0.20	3,519	3,519
60	M.B.M.	23.690	32.75	776	466
60	Each	646	0.62	401	241
60	"	646	0.12	78	47

Total for Valuation Section

60

57,117 47,415

1md

B. V. Form No. 561

INTERSTATE COMMERCE COMMISSION BUREAU OF VALUATION

Sheet No. _____ of this valuation section.

Owner Great Northern Railway CompanyApproved: C. H. Spencer.Val. Section No. North Dakota 18 Miles Main Line, _____ Miles all Tracks, _____

LOCATION.

Where but a single percentage is stated it represents both per cents.

CHARACTER OF PROPERTY AND DESCRIPTION.

Condition
Per CentPer Cent
of Cost
New.

UNIT.

NUMBER OF
UNITS.

Per Unit.

Now, Total.

Less Depreciation.

\$

\$

\$

Acct. No. 16 Title CROSSINGS AND SIGNS
(I.C.C. Classification.)Overgrade Crossings-Overgrade Highway Bridge, Sta. 15581 + 12, Mile 74
18' wide, 125' long, 7 span P. and P. Bridge; built
1912.

Timber

Piling

Iron

Sundry Items

Total

Total (Overgrade Crossings)

101 Grade Crossings

Common Embankment Borrow

Gravel " "

Common Excavation

Crossing Signal Bell

Planking

Cobble Paving

Warning Signs

12" Corrugated Iron Pipe Drainage Culverts

18" " " " "

12" Vitrified " " "

24" x 28" Concrete " " "

Wood Box Drainage Culverts

Sundry Items

Total (Grade Crossings)

Signs

Mile Markers and Other Signs

Cobble Paving

Common Embankment, Sign Borne

Total Signs

Total for Valuation Section

Approved: J. A. Calvin.

ACCOUNT NO. 16 - STATION AND OFFICE BUILDINGSGassman, Mile 6.0Passenger and Freight Depot

One story; 12'x24'; frame; built 1907

Furniture

Platform, cinder, 600 sq. ft.

Total (Gassman)

Ralston, Mile 10.0Platform - cinder; 600 sq. ft.Platform - loading, 12'x103'

Total (Ralston)

Revised page prepared by direction 972
of the Commission Jan. 3, 1928.

1md

B. V. Form No. 561

INTERSTATE COMMERCE COMMISSION
BUREAU OF VALUATION

Sheet No. _____ of this valuation section.

Owner Great Northern Railway CompanyApproved: J. A. CalvinVal. Section No. N. Dakota, 18 Miles Main Line, _____ Miles All Tracks, _____

LOCATION.

Where but a single percentage is stated it represents both per cents.

CHARACTER OF PROPERTY AND DESCRIPTION.

Condition
Per CentPer Cent
Value
New

UNIT

NUMBER OF
UNITS

COST OF REPRODUCTION.

Per Unit.

New, Total.

Less Depreciation.

(1)

Acct. No. 16 Title STATION AND OFFICE BUILDINGS (CONT'D.)
(I. C. C. classification.)Des Lacs, Mile 14.0Passenger and Freight Depot

One story; 24'x48'; frame; built 1902

Furniture

Platforms 1568 sq.ft.; frame

Platform, cinder; 1200 sq.ft.

Sundry Items

Total

Loading Platform - 12'x100'Stockyard

48'x66'

Total (Des Lacs)

Lone Tree, Mile 18.0Passenger and Freight Depot

One story; 12'x34'; frame; built 1906.

Furniture

Platform; cinder; 816 sq. ft.

Sundry Items

Total

Loading Platform - 12'x100'

Grading

Total (Lone Tree)

Berthold, Mile 23.0Passenger and Freight Depot

One story; 24'x128'; frame; built 1905

Furniture

Platform, frame; 4704 sq.ft.

Platform, gravel, 2424 sq.ft.

Sundry Items

Total

Transfer Platform, 12'x276'

Loading Platform, 12'x50'

Stockyard, 48'x56'

Total

Total (Berthold)

Wagun, Mile 33.0Passenger and Freight Depot

One story; 30'x50'; frame; built 1908

Furniture

Platform, frame; 2064 sq.ft.

Platform; cinder; 3000 sq.ft.

Sundry Items

Total

Loading PlatformStockyard

84'x103'

Total (Wagun)

1md

B. V. Form No. 561

INTERSTATE COMMERCE COMMISSION BUREAU OF VALUATION

Sheet No. _____ of this valuation section.

Owner Great Northern Railway CompanyApproved: J. A. CalvinVal. Section No. N. Dakota 18 Miles Main Line, _____ Miles all Tracks, _____

LOCATION: _____ Where but a single percentage is stated it represents both per cents.

(1) CHARACTER OF PROPERTY AND DESCRIPTION.

Condition
Per Cent.Per Cent.
of Cost
New.

UNIT

NUMBER OF
UNITS.

COST OF REPRODUCTION.

Per Unit.

New, Total.

Less Depreciation.

Acc't. No. 16 Title STATION AND OFFICE BUILDINGS (CONT'D.)
(I. C. C. classification)Blaisdell, Mile 40.0Passenger and Freight Depot

One story; 12'x34'; frame; built 1906

Furniture

Platform, cinder, 600 sq.ft.

Sundry Items

Total (Blaisdell)

Palermo, Mile 47.0Passenger and Freight Depot

One story; 30'x48'; frame; built 1906

Furniture

Platform, frame; 1872 sq.ft.

Platform, cinder; 1880 sq.ft.

Grading

Sundry Items

Total

Stockyard

5'x30'

Portable Depot

gravel spur

Total (Palermo)

Junction Stanley Branch, Mile 53.0Operator's Building

One story; 11'x18'; frame

Total (Junction Stanley Branch)

Stanley, Mile 55.0Passenger and Freight Depot

One story; 24'x36'; frame; built 1900

Furniture

Platform, frame; 2496 sq.ft.

Platform, cinders; 1200 sq.ft.

Driveway, depot

Sundry Items

Total (Stanley)

Ross, Mile 62.0Passenger and Freight Depot

One story; 30'x48'; frame; built 1906

Furniture

Platform, frame; 1872 sq.ft.

Platform, cinder; 1200 sq.ft.

Sundry Items

Total

Stockyard

125'x242'

Total (Ross)

Manitou, Mile 67.0Passenger and Freight Depot

One story; 12'x34'; frame; built

Furniture

Platform, cinder; 600 sq.ft.

Sundry Items

Total (Manitou)

Revised page prepared by direction
of the Commission Jan. 3, 1928.

INTERSTATE COMMERCE COMMISSION BUREAU OF VALUATION

Owner **Great Northern Railway Company**

Sheet No. _____ of this valuation section.

Val. Section No. **N. Dakota, 18** Miles Main Line, _____ Miles all Tracks.*Approved: **J. A. Galvin.**

LOCATION.		CHARACTER OF PROPERTY AND DESCRIPTION.		Condition Per Cent.	Per Cent of Cost New.	UNIT.	NUMBER OF UNITS.	COST OF REPRODUCTION.		
(1)						(2)	(3)	Per Unit. (4)	New, Total. (5)	Less Depreciation. (6)
Acct. No.	16	Title	STATION AND OFFICE BUILDINGS (CONT'D.)					\$	\$	\$
			(I. C. C. classification.)							
<u>White Earth, Mile 74.0</u>										
<u>Passenger and Freight Depot</u>										
		One story; 30'x98'; frame; built 1912		94		Each	1		3,450	3,243
		Furniture		90					448	40
		Platform; frame; 2540 sq.ft.		94					594	55
		Platform; cinder; 3684 sq.ft.		94					776	729
		Sundry Items		90					455	410
		Total			93				5,723	5,343
<u>Stockyard</u>										
		48'x56'		85		"	1		386	328
		Total (White Earth)			93				6,109	5,671
<u>Tioga, Mile 82.0</u>										
<u>Passenger and Freight Depot</u>										
		One story; 30'x48'; frame; built 1905		80		"	1		1,874	1,499
		Furniture		75					316	237
		Platform, frame; 1872 sq.ft.		80					315	250
		Platform; cinder; 2784 sq.ft.		80					622	498
		Sundry Items		80					474	379
		Total			80				3,599	2,853
<u>Stockyard</u>										
		48'x48'		85		"	1		558	559
<u>Loading Platform</u>										
		9'x22'		70		"	1		96	67
		Total (Tioga)			80				4,355	3,489
<u>Temple, Mile 89.0</u>										
<u>Passenger and Freight Depot</u>										
		One story; 12'x24'; frame; built 1907		84		"	1		546	545
		Furniture		80					121	97
		Platform; cinder; 600 sq.ft.		84					136	114
		Sundry Items		84					133	112
		Total			84				1,036	866
<u>Loading Platform</u>										
		12'x100'		65		"	1		509	351
		Total (Temple)			77				1,545	1,197
<u>Ray, Mile 94.0</u>										
<u>Passenger and Freight Depot</u>										
		One story; 30'x80'; frame; built 1906		80		"	1		2,578	2,062
		Furniture		75					512	384
		Platform; frame; 1872 sq.ft.		80					479	383
		Platform; cinders; 4040 sq.ft.		80					781	625
		Driveway and walks		80					478	382
		Sundry Items		75					175	131
		Total			79				5,003	3,967
<u>Stockyard</u>										
		48'x72'		85		Each	1		516	439
		Total (Ray)			80				5,519	4,406

1md

B. V. Form No. 561

INTERSTATE COMMERCE COMMISSION BUREAU OF VALUATION

Sheet No. _____ of this valuation section.

Owner Great Northern Railway CompanyApproved: J. A. GalvinVal. Section No. N. Dakota 18 Miles Main Line, _____ Miles all Tracks, *LOCATION. _____
CHARACTER OF PROPERTY AND DESCRIPTION. _____
(1) _____

Condition Per Cent.	Per Cent. New	UNIT.	NUMBER OF UNITS.	COST OF REPRODUCTION.		
				Per Unit. (4)	New, Total. (5)	Less Depreciation. (6)
		(2)	(3)	\$	\$	\$

Acct. No. 16 Title STATION AND OFFICE BUILDINGS (CONT'D.)
(I. C. C. classification.)Wheelock, Mile 99.0Passenger and Freight Depot

One story; 30'x48'; frame; built 1908

Furniture

Platform; frame; 1872 sq. ft.

Platform; cinder; 1200 sq. ft.

Sundry Items

Total

Stockyard

48'x56'

Total (Wheelock)

Epping, Mile 105.0Passenger Depot

One story; 12'x34'; frame; built 1906

Furniture

Platform; cinder; 1200 sq. ft.

Driveway and Walks

Sundry Items

Total

Freight Depot

8'x34'

Total (Epping)

Springbrook, Mile 111.0Passenger and Freight Depot

One story; 30'x48'; frame; built 1906

Furniture

Platform; frame; 1872 sq. ft.

Platform; cinder; 1656 sq. ft.

Sundry Items

Total (Springbrook)

Avoca, Mile 116.0Passenger and Freight Depot

One story; 12'x34'; frame; built 1907

Furniture

Platform; gravel; 600 sq. ft.

Mail Crane

Total

Stockyard

127'x216'

Total (Avoca)

Williston, Mile 122.0Passenger Depot

One story; 32'x156'; with basement 30'x45'; brick built 1909

Furniture

Platforms; brick; 15140 sq. ft.

Machinery Platform

Sidewalk, Conc.; 5375 sq. ft.

Total

Revised page prepared by direction
of the Commission Jan. 3, 1926.

INTERSTATE COMMERCE COMMISSION
BUREAU OF VALUATION

Sheet No. _____ of this valuation section.

Owner Great Northern Railway CompanyApproved: J. A. CalvinVal. Section No. S. Dakota 18 Miles Main Line, _____ Miles all Tracks, *

LOCATION. _____ Where but a single percentage is stated it represents both per cents.
CHARACTER OF PROPERTY AND DESCRIPTION. _____

(1)	Condition Per Cent.	Per Cent. of Cost Now.	UNIT.	NUMBER OF UNITS.	COST OF REPRODUCTION.		
					Per Unit.	New, Total.	Less Depreciation.
(2)	(3)	(4)	(5)	(6)	(7)	(8)	

Acct. No. 16 Title STATION AND OFFICE BUILDINGS (CONT'D.)
(I. C. C. classification.)Williston, Mile 122.0 (Cont'd.)Lunch Room Building

One story; 32'x52'; with basement; 16'x30'; brick;
built
Furniture
Grading

94
90
100

Each

1

10,424
1,101
1,1529,799
991
1,152

Total

94

12,677

11,942

Ice House

32'x192'

88

7,423

6,532

Ice House

32'x192'

100

7,138

7,138

Exhibit Building

14'x18'

90

517

465

Track Scale

50' - 100 Ton

100

"

1

3,776

3,776

Stockyard

48'x48'

90

486

437

Well, 4'x4'x42' deep

90

169

152

Total

90

655

589

Freight Depot

One story; 40'x200'; basement 40'x100'; frame;
built 1908
Furniture
Platform; frame; 3680 sq.ft.
Outhouse

80
80
80
80

"

1

8,823
566
785
1297,058
453
628
103

Total

80

10,503

8,242

Total (Williston)

92

73,770

68,035

Station Signs

at Ralston, Rosch, Winan, Pardon and Avesa

60

"

5

39

23

Total for Valuation Section

56

157,706

119,036

Approved: J. A. Calvin.

Account No. 17 - ROADWAY BUILDINGSRalston, Mile 10.00Bank House

One story 11' x 34' frame; built 1908

80

Each

1

506

405

Tool House

8' x 12' frame; built 1908

75

"

1

108

81

Sundry Items

100

39

39

Total (Ralston)

80

655

525

Des Laes, Mile 14.00Section House

One and one-half story 30' x 30' frame;
built 1887

49

"

1

1,557

763

Bank House

Carbody 8' x 35'; built 1890

50

"

1

270

81

Tool House

8' x 12' frame; built 1892

40

"

1

108

43

Sundry Items

70

148

104

Total (Des Laes)

49

2,083

991

lmd

B. V. Form No. 561

INTERSTATE COMMERCE COMMISSION BUREAU OF VALUATION

Sheet No. _____ of this valuation section.

Owner..... Great Northern Railway CompanyApproved: J. A. GalvinVal. Section No. North Dakota, 18 Miles Main Line, _____ Miles all Tracks.*

LOCATION.

Where but a single percentage is stated it represents both per cents.

CHARACTER OF PROPERTY AND DESCRIPTION.

Condition
Per Cent.Per Cent.
at New.

UNIT.

NUMBER OF
UNITS.

Per Unit.

COST OF REPRODUCTION.

New, Total.

Less Depreciation.

(1)

Acct. No. 17 Title ROADWAY BUILDINGS (CONT'D.)
(L. C. & Classification.)Berthold, Mile 23.00Section HouseOne and one-half story 22' x 30' frame; built
1887

55

Each

1

1,557

825

Bunk House

One story 16' x 24', frame; built 1907

85

"

1

477

405

Tool House

8' x 12' frame; built 1902

40

"

1

108

43

Sundry Items

75

130

97

Total (Berthold)

60

2,272

1,370

Tagus, Mile 33.00Section HouseOne and one-half story 16' x 30'; lean-to
15' x 16', frame; built 1907

84

"

1

1,522

1,278

Bunk House

One story frame; built 1907

85

"

1

456

388

Tool House

8' x 12' frame; built 1905

75

"

1

108

81

Sundry Items

75

365

274

Total (Tagus)

82

2,451

2,021

Blaisdell, Mile 40.00Section HouseOne and one-half story 30' x 30' frame;
built 1887

49

"

1

1,629

798

Bunk House

One story 16' x 24', frame, built 1899

70

"

1

451

316

Tool House

8' x 12' frame; built 1910

90

"

1

108

97

Sundry Items

75

88

66

Total (Blaisdell)

56

2,276

1,277

Palermo, Mile 47.00Section HouseOne & one-half story 16' x 30'; lean-to 15' x 16'
frame; built 1901

70

Each

1

1,607

1,125

Bunk House

One story 16' x 24' frame; built 1902

90

"

1

498

448

Tool House

8' x 12' frame; built 1902

70

"

1

102

71

Sundry Items

70

229

160

Total (Palermo)

74

2,436

1,804

Stanley, Mile 55.00Section House

One and one-half story 30' x 30' frame; built 1892

44

"

1

1,658

730

Section House

One story 22' x 24' frame; built 1911

90

"

1

976

878

Revised page prepared by direction
of the Commission Jan. 3, 1928.

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B. V. Form No. 561

INTERSTATE COMMERCE COMMISSION
BUREAU OF VALUATIONOwner Great Northern Railway Company

Sheet No. _____ of this valuation section.

Val. Section No. North Dakota 18 Miles Main Line, _____ Miles all Tracks.*Approved: J. A. Galvin

LOCATION.

Where but a single percentage is stated it represents both per cents.

(1) CHARACTER OF PROPERTY AND DESCRIPTION.

Condition
Per Cent.Per Cent.
Value

UNIT.

NUMBER OF
UNITS.

COST OF REPRODUCTION.

Per Unit.

New, Total.

Less Depreciation.

Acct. No. 17 Title ROADWAY BUILDINGS (CONT'D.)
(I. C. C. Classification.)Stanley, Mile 55.00 (Cont'd.)Bunk House

One story 16' x 24' frame; built 1899

70

Each

1

490

343

Bunk House

Carbody 8' x 33'; built 1890

30

"

1

198

59

Tool Houses

8' x 12' frame; built 1890 - 1911

75

"

3

302

226

Sundry Items

70

324

227

Total (Stanley)

62

3,948

2,453

Manitou, Mile 57.000Section House

One and one-half story 16' x 32'; lean-to 13' x 16' frame; built 1899

68

"

1

1,560

1,061

Bunk House

One story 16' x 24' frame; built 1899

70

"

1

423

296

Tool House

8' x 12' frame; built 1898

40

"

1

125

50

Sundry Items

60

80

48

Total (Manitou)

68

2,188

1,456

White Earth, Mile 74.00Section House

One and one-half story 30' x 30' frame; built 1887

49

"

1

1,603

785

Bunk House

One story 16' x 24' frame; built 1899

70

"

1

451

316

Tool House

8' x 12' frame; built 1900

60

"

1

108

65

Sundry Items

75

50

37

Total (White Earth)

54

2,212

1,203

Tioga, Mile 82.00Section House

One story 24' x 44' frame; built 1906

80

"

1

1,571

1,257

Bunk House

One story 16' x 24' frame; built 1901

70

"

1

429

300

Tool Houses

8' x 12' frame; built 1901

65

"

2

216

140

Sundry Items

75

151

115

Total (Tioga)

76

2,367

1,810

Ray, Mile 94.00Bunk House

One story 11' x 34'; built 1906; frame

80

Each

1

480

384

Tool House

8' x 12' frame; built 1906

60

"

1

108

86

Sundry Items

80

186

149

Total (Ray)

80

774

619

Revised page prepared by direction
of the Commission Jan. 3, 1928.

INTERSTATE COMMERCE COMMISSION
BUREAU OF VALUATION

Owner Great Northern Railway Company

Sheet No. _____ of this valuation section.

Val. Section No. North Dakota 18 Miles Main Line, _____ Miles all Tracks, *Approved: J. A. Calvin

LOCATION. (1)	CHARACTER OF PROPERTY AND DESCRIPTION. (1)	Condition Per Cent. (2)	Per Cent. of Cost New. (2)	UNIT. (2)	NUMBER OF UNITS. (2)	COST OF REPRODUCTION.		
						Per Unit. (4)	New, Total. (5)	Less Depreciation. (5)
						\$	\$	\$
Acct. No. <u>17</u>	Title <u>ROADWAY BUILDINGS (CONT'D.)</u> (I. C. C. Classification.)							
<u>Wheelock, Mile 99.00</u>								
	<u>Section House</u> One and one-half story frame; 30' x 30'; built 1899	68		Each	1		1,676	1,140
	<u>Bunk House</u> One story 16' x 24' frame; built 1899	70		"	1		422	295
	<u>Tool House</u> 8' x 12' frame; built 1899	60		"	1		108	65
	<u>Sundry Items</u>	65					140	91
	Total (Wheelock)		68				2,346	1,591
<u>Springbrook, Mile 111.00</u>								
	<u>Section House</u> One and one-half story 30' x 30'; built 1887	49		"	1		1,554	761
	<u>Bunk House</u> One story 16' x 24' frame; built 1899	70		"	1		471	330
	<u>Tool House</u> 8' x 12' frame; built 1906	75		"	1		108	81
	<u>Sundry Items</u>	80					173	158
	Total (Springbrook)		57				2,306	1,310
<u>Avoca, Mile 116.00</u>								
	<u>Section House</u> One story 22' x 24' frame; built 1906	80		"	1		896	717
	<u>Bunk House</u> One story 16' x 24' frame; built 1906	80		"	1		453	362
	<u>Tool House</u> 8' x 12' frame; built 1906	75					97	73
	<u>Sundry Items</u>	75					339	254
	Total (Avoca)		79				1,785	1,406
<u>Williston, Mile 122.00</u>								
	<u>Section House</u> One and one-half story 30' x 30' frame; built 1887	44		"	1		1,702	749
	<u>Bunk House</u> Carbody 8' x 33'; built 1895	40		"	1		260	104
	<u>Bunk House</u> One story 11' x 34' frame; built 1906	80		"	1		502	402
	<u>Tool House</u> 8' x 12', frame; built 1901	40		"	1		99	39
	<u>Tool House</u> 8' x 12', frame; built 1901	65		"	1		99	64
	<u>Sundry Items</u>	60		"	4		108	65
	Total (Williston)		51				2,770	1,423
	Total for Valuation Section		55				32,867	21,268

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B. V. Form No. 561

INTERSTATE COMMERCE COMMISSION
BUREAU OF VALUATION

Sheet No. _____ of this valuation section.

Owner Great Northern Railway CompanyApproved: F. B. Sheets,Val. Section No. No. Dakota, 18 Miles Main Line, _____ Miles all Trackage, _____LOCATION. _____
CHARACTER OF PROPERTY AND DESCRIPTION. _____
(1) _____

COND. PER CEN.	UNIT.	NUMBER OF UNITS.	COST OF REPRODUCTION.		
			Per Unit.	New, Total.	Less Depreciation.
(2)	(3)	(4)	(5)	(6)	
			\$	\$	\$

Acct. No. 18 Title WATER STATIONS
(I.C.C. classification)De Laca, Mile 14.0

<u>Pump House</u>	70	Each	1	337	236
12' x 14', frame; built 1904	70			1,348	962
Equipment	71				
Total	71			1,685	1,198
<u>Treating Plant</u>	98	"	1	7,322	7,176
100,000 gallons; built 1914					
<u>Tank</u>	98	"	1	1,671	1,638
24' x 16', built 1914; wood tub on steel grill					
<u>Tank</u>	60	"	1	1,792	1,075
24' x 16'; wood tub, wood grill; built 1898					
<u>Well</u>	60	"	1	355	213
12'x12'x12' deep; built 1904					
<u>Gasoline Cellar</u>	60	"	1	99	59
200 gallon tank; built 1904					
<u>Reservoir and Dam</u>	60	"	1	9,583	5,750
11,090 cu.yds., grading; built 1904					
<u>Outside Piping</u>	60			1,402	841
1255 lin ft., built 1904					
Total (De Laca)	75			23,909	17,985

Tagus, Mile 33.0

<u>Pump House</u>	85	Each	1	921	783
16' x 24'; stone; built 1898	85			1,837	1,570
Equipment					
Total	85			2,758	2,353
<u>Treating Plant</u>	98	"	1	5,489	5,379
62,000 gallons; built 1914					
<u>Tank</u>	70	"	1	1,826	1,278
24' x 16', wood tub, steel grill; built 1898					
<u>Gasoline Cellar</u>	99	"	1	199	197
200 gallon tanks; (2) built 1914					
<u>Reservoirs</u>	70	"	2	48,397	33,878
112,363 cu. yds., grading; built 1898					
<u>Outside Piping</u>	70			1,651	1,156
1097 lin.ft.; built 1898					
Total (Tagus)	75			60,520	44,241

Palermo, Mile 47.0

<u>Treating Plant</u>	98	Each	1	8,055	7,905
62,000 gallons; built 1914					
<u>Pump House</u>	70	"	1	363	254
14'x16', frame; built 1898	70			635	480
Equipment and piping					
Total	70			1,048	734
<u>Tank</u>	98	"	1	1,707	1,673
24'x16', wood tub steel grill; built 1914					
<u>Tank</u>	70	"	1	1,823	1,276
24' x 16', wood tub on wood tower; built 1898					

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B. V. Form No. 561

INTERSTATE COMMERCE COMMISSION BUREAU OF VALUATION

Owner Great Northern Railway Company

Sheet No. _____ of this valuation section.

Val. Section No. No. Dakota, 18 Miles Main Line, _____ Miles All Tracks.*Approved: F. T. Oakley
Senior Structural EngineerLOCATION, _____ Where but a single percentage is stated it represents both per cents.
CHARACTER OF PROPERTY AND DESCRIPTION.

(1)	(2)	(3)	(4)	(5)	(6)	(7)
CONDITION	PER CENT OF COST	UNIT	NUMBER OF UNITS	PER UNIT	NEW, TOTAL	LESS DEPRECIATION
Acct. No. <u>18</u> Title <u>WATER STATIONS (CONTINUED)</u> (I. C. C. classification.)						
<u>Palermo, Mile 47.0</u>						
<u>Gasoline Cellar</u>						
200 gallons; built 1898	50	Each	1	99		50
400 gallons; built 1914	99	"	1	167		165
Total	61				266	215
<u>Well</u>						
12'x12'x29' deep; built 1898	50	"	1	860		430
15'x11' deep; built 1914	97	"		581		464
Total	69				1,441	994
<u>Pumper's House</u>						
8'x33', carbody; built 1890	70	"	1	176		123
<u>Outside Piping</u>						
684 lin.ft.; built 1914	95			871		827
Total (Palermo)	89				15,597	13,747
<u>Stanley, Mile 55.0</u>						
<u>Pump House</u>						
12'x16', frame; built 1907	85	"	1	546		294
Equipment	85			1,106		948
Total	86				1,452	1,242
<u>Treating Plant</u>						
100,000 gallons; built 1914	98	"	1	8,450		8,282
<u>Gasoline Cellar</u>						
200 gallons; built 1907	90	"	1	99		89
Gasoline storage; built 1905				71		50
Total	82				170	139
<u>Dwelling</u>						
One story 16' x 24', frame; built 1899	70	"	1	415		289
<u>Tank</u>						
24'x16', wood tub, wood grill; built 1900	70	"	1	1,627		1,159
<u>Reservoirs and Dam</u>						
130,380 cu.yds., grading; built 1900	70			59,782		41,826
<u>Outside Piping</u>						
4656 lin.ft.; built 1900	70			5,937		4,156
Total (Stanley)	73				77,801	57,075
<u>White Earth, Mile 74.0</u>						
<u>Pump House</u>						
25'x12' frame; built 1907	85	Each	1	456		388
Equipment	85			1,700		1,454
Total	85				2,156	1,842
<u>Treating Plant</u>						
62,000 gallons; built 1914	98	Each	1	5,550		5,459
<u>Tank</u>						
20'x30', wood tub on 30' wood tower; built 1912	94	"	1	3,451		3,244
<u>Water Columns</u>						
10" standard; built 1912	97	"	2	1,010		980
<u>Well</u>						
10'x26' deep, gate box; built 1914	97	"	1	512		497

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B. V. Form No. 561

INTERSTATE COMMERCE COMMISSION BUREAU OF VALUATION

Sheet No. _____ of this valuation section.

Owner Great Northern Railway CompanyApproved: F. T. Oakley
Senior Structural Engineer⁹⁰Val. Section No. No. Dakota 18 Miles Main Line, _____ Miles all Tracks.*

LOCATION. (1)	CHARACTER OF PROPERTY AND DESCRIPTION. (2)	Condition Per Cent. (3)	Per Cent. of Cost New. (4)	UNIT. (5)	NUMBER OF UNITS. (6)	COST OF REPRODUCTION.		
						Per Unit. (7)	New. Total. (8)	Less Depreciation. (9)
Acct. No. <u>18</u>	Title <u>WATER STATIONS (CONTINUED)</u> (U. C. C. classification.)					\$	\$	\$
<u>White Earth, Mile 74.0- (Continued)</u>								
	<u>Gasoline Cellars</u>							
	400 gallons; built 1907	85		Each	1	167		142
	200 " storage; built 1914	98		"	1	99		97
	Total		90			266		239
	<u>Outside Piping</u>							
	1433 lin.ft.; built 1907	85				2,530		2,151
	Total (White Earth)		95			15,475		14,392
<u>Ray, Mile 94.0</u>								
	<u>Pump House</u>							
	12'x15'; frame; built 1903	75		"	1	363		272
	Equipment	75				805		614
	Total		76			1,168		886
	<u>Tank</u>							
	24'x16', wood tub on wood tower; built 1901	70		"	1	1,671		1,170
	<u>Gasoline Cellar</u>							
	200 gallons; built 1901	50		"	1	99		50
	400 gallons; built 1904	65		"	1	167		109
	Total		60			266		159
	<u>Outside Piping</u>							
	920 lin.ft.; built 1901	70				794		556
	<u>Reservoir and Dam</u>							
	65,990 cu.yds. grading; timber and rock dam; built 1901	98		"	1	38,413		37,545
	Total (Ray)		96			42,312		40,416
<u>Spring Brook, Mile 110.0</u>								
	<u>Treating Plant</u>							
	62,000 gallons; built 1914	98		"	1	7,785		7,630
	<u>Store House</u>							
	14'x 16', frame; built 1895	40		"	1	133		53
	<u>Tank</u>							
	20'x30', wood tub on wood tower; built 1914	98		"	1	3,165		3,102
	<u>Water Column</u>							
	10" standard; built 1914	99		"	1	504		499
	<u>Gasoline Storage</u>							
	400 gallon tank; built 1914	99		"	1	167		166
	<u>Reservoir</u>							
	15524 cu.yds., grading; timber and rock dam; built 1914	99		"	1	14,619		14,475
	<u>Outside Piping</u>							
	1816 lin.ft.; built 1914	98				1,995		1,955
	Total (Spring Brook)		98			28,368		27,887
<u>Williston, Mile 122.0</u>								
	<u>Pump House</u>							
	17'x20' & 8' x 12' frame; built 1900	75		Each	1	554		416
	Equipment	75	76			1,467		1,115
	Total		76			2,021		1,531

983

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B. V. Form No. 561

INTERSTATE COMMERCE COMMISSION
BUREAU OF VALUATION

Owner Great Northern Railway Company

Sheet No. _____ of this valuation section.

Val. Section No. No. Dakota 18 Miles Main Line, _____ Miles all Tracks, _____

Approved: F. T. Oakley
Senior Structural Engineer

LOCATION. _____
Where but a single percentage is stated it represents both per cents.
CHARACTER OF PROPERTY AND DESCRIPTION.

(1)	UNIT.	NUMBER OF UNITS.	COST OF REPRODUCTION.		
			Per Unit.	New, Total.	Less Depreciation.
(2)	(3)	(4)	(5)	(6)	(7)
Acct. No. <u>18</u> Title <u>WATER STATIONS (Continued)</u> (I. C. C. Classification.)			\$	\$	\$
<u>Williston, Mile 122.0 (Cont'd.)</u>					
<u>Tank</u> 20' x 30', wood tub, no tower; built 1914	100	Each	1	1,692	1,692
<u>Bank House</u> 12' x 22', frame; built 1900	40	"	1	185	74
<u>Manhole</u> 5'x13'x16' deep; built 1900	70	"	1	276	193
<u>Gasoline Storage</u> Built 1900	85	"	1	174	148
<u>Gasoline Cellar</u> 2000 gallons; built 1914	100	"	1	255	255
<u>Gasoline Storage</u> Built 1905	80	"	1	193	146
<u>Treating Plant</u> 100,000 gallons; built 1914	100	"	1	8,725	8,725
<u>Tanks</u> 24'x16'; wood tub & steel grill; built 1900-1907	80	"	2	5,542	2,934
<u>Pump Repair House</u> 8'x28', carbody; built 1900	60	"	1	290	174
<u>Outside Piping</u> 4635 lin.ft., built 1900	70			5,230	3,661
<u>Reservoir</u> 5016 cu. yds., grading; built 1900	100	"	1	2,188	2,188
Total (Williston)	57			24,781	21,621
Total for Valuation Section	82			289,545	237,317

ACCOUNT 19 - FUEL STATIONS

Stanley

<u>Coal Chute</u> 26'x66', frame; 10 pocket; 172' frame incline; frame hoist house; brick engine house; 15 ton car hoist built 1908	85	Each	1	9,855	8,568
Gasoline storage, 400 gal. tank in brick cellar	95	"	1	187	174
Grading	100			168	168
Total	85			10,188	8,710
Total (Stanley)	85			10,188	8,710

Williston

<u>Coal Chute</u> 36'x66'; frame; 20 pocket 156' frame incline; frame engine and hoist houses; 15 ton car hoist; built 1900	70	Each	1	11,643	8,174
Gasoline storage; 400 gal. tank in brick cellar	85	"	1	187	168
Grading	100			109	109
Total	71			11,945	8,442
Total (Williston)	71			11,945	8,442
Total for Valuation Section	77			22,133	17,152

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B. V. Form No. 561

INTERSTATE COMMERCE COMMISSION
BUREAU OF VALUATION

Sheet No. _____ of this valuation section.

Owner Great Northern Railway CompanyApproved: P. T. Oakley
Senior Structural EngineerVal. Section No. No. Dakota 18

Miles Main Line, _____ Miles all Tracks, _____

LOCATION:

Where but a single percentage is stated it represents both per cent.

CHARACTER OF PROPERTY AND DESCRIPTION.

Condition
Per Cent.
of Cost
at New

UNIT.

(1)

NUMBER OF
UNITS.

(2)

Per Unit.

(4)

New, Total.

(5)

Less Depreciation.

(6)

Acct. No. 20 Title SHOPS AND ENGINE HOUSES
(I. C. C. classification.)StanleyEngine House

35'x92', frame; 2 stall; built 1908

85

Each

1

3,250

2,762

Furniture

85

110

93

Grading

100

363

363

Sundry Items

75

176

132

Total

86

3,899

3,350

Total (Stanley)

86

3,899

3,350

WillistonRoundhouse

30 stalls; 92' long; brick; built 1904

90

Each

1

91,450

82,366

Furniture

90

386

347

Sewers

90

2,091

1,882

Grading

100

260

260

Total

90

94,187

84,855

Turntable

80' thru truss; concrete pit; air tractor; built 1907

89

"

1

8,377

7,456

Cinder Pit

70' long; steel concrete pit; built 1900

82

"

1

3,844

3,152

Machine Shop and Power House

50'x160', brick; steel stack, 48"x60'; built 1908

93

"

1

16,450

15,324

Furniture

93

189

176

Total

93

16,639

15,500

Hot Water Reservoir

28'x70', frame; built 1908

75

"

1

1,312

984

Storehouse

50'x90', one story; brick; built 1900

85

"

1

4,334

3,700

Sheds 30' x 63', frame

85

605

514

Platforms, 6120 sq. ft., frame

85

1,959

1,665

Furniture

85

1,557

1,323

Total

85

8,455

7,202

Oil House

24'x26', brick; built 1901

85

"

1

1,919

1,652

Equipment

85

169

145

Total

85

2,088

1,797

Car Repair Shop

16'x36', frame; built 1888

50

"

1

672

336

Platform, 744 sq. ft., frame

50

92

46

Furniture

50

177

89

Total

50

941

471

Outside Piping

2701 lin. ft.

90

3,396

3,056

Sand House

12'x16', frame; built 1890

50

"

1

252

126

Sand bin, 12'x50', frame

50

613

306

Equipment

50

133

67

Total

50

998

499

Oil House

8'x34', carbody; built 1895

45

"

1

301

135

Sundry Items

40

145

58

Total (Williston)

89

140,693

125,165

Total for Valuation Section

89

144,582

128,515

985

INTERSTATE COMMERCE COMMISSION

BUREAU OF VALUATION

Owner Great Northern Railway Company

Sheet No. _____ of this valuation section.

Val. Section No. No. Dakota 18

Miles Main Line, _____ Miles all Tracks, _____

Approved: F. T. Oakley

Senior Structural Engineer 12-200

LOCATION, _____

Where but a single percentage is stated it represents both per cent.

CHARACTER OF PROPERTY AND DESCRIPTION.

Condition
Per Cent.Per Cent.
of Cost
New.

UNIT.

NUMBER OF
UNITS.

COST OF REPRODUCTION.

Per Unit.

New, Total.

Less Depreciation.

(1)	(2)	(3)	(4)	(5)	(6)	(7)
Acct. No. <u>35</u>	Title <u>MISCELLANEOUS STRUCTURES (CONT'D.)</u> (I. C. C. classification.)					
<u>Williston (Cont'd.)</u>						
<u>Bunk House</u>						
	One story 8'x12', frame; built 1901	50	Each	1	134	67
	Furniture	60			1	1
	Total	50			135	67
<u>Bunk House</u>						
	Carbody 8'x28'; built 1896	45	"	1	195	87
	Furniture	45			24	11
	Total	45			219	98
	Total (Williston)	55			1,790	984
	Total for Valuation Section	55			1,790	984

ACCOUNT NO. 37 - ROADWAY MACHINESApproved: G. H. Kessler,
Senior Mechanical Engineer.

<u>Hand Cars</u>	8 men capacity	70	70	Each	29	27.12	786	550
<u>Push Cars</u>	5000# capacity	60	60	"	29	20.04	581	349
<u>Velocipedes</u>	#1; Sheffield	70	70	"	9	26.70	240	168
<u>Motor Cars</u>	G-2; Mudge-Adams	80	80	"	7	189.29	1,325	1,060
	2 men; Harrison	80	80	"	3	136.53	410	328
	Total (Motor Cars)	80					1,735	1,388
<u>Portable Boiler</u>	#99991; (wreap locomotive #145; built 1882; Rogers; considered equivalent to a 100 h.p. boiler); used with hydraulics	20	20	Each	1	1026.67	1,027	396
	Total for Valuation Section	55			76		4,369	2,851

ACCOUNT NO. 38 - ROADWAY SMALL TOOLSApproved: H. J. Saunders
Supervising Engineer.

<u>Section Sets</u>		50		Set	22	101.40	2,231	1,116
<u>Signal Maintainers Sets</u>		50		"	5	25.75	129	64
	Total for Valuation Section	50					2,360	1,180

ACCOUNT NO. 44 - SHOP MACHINERYApproved: G. H. Kessler,
Senior Mechanical Engineer.

<u>Stanley</u>								
<u>Engine House</u>								
	Tools and devices; hand and portable; miscellaneous lot	60	62				42	26
	Total (Stanley)	62					42	26

1md

B. V. Form No. 501

INTERSTATE COMMERCE COMMISSION

Owner Great Northern Railway Company

BUREAU OF VALUATION

Sheet No. _____ of this valuation section.

Val. Section No. No. Dak. 18

Miles Main Line, _____ Miles all Tracks, *

Approved: C. H. Kessler
Senior Mechanical Engineer

LOCATION.

Where but a single percentage is stated it represents both per cents.

CHARACTER OF PROPERTY AND DESCRIPTION.

(1)

Condition
Per Cent.Per Cent
at Cost
New.

UNITS.

NUMBER OF
UNITS.

Per Unit.

COST OF REPRODUCTION.

New, Total.

Less Depreciation.

Acct. No. 44 Title SHOP MACHINERY (CONT'D.)
(I. C. C. Classification)WillistonPower RoomBoilers, horizontal, internally fired; 82"x15'-4";
100 h.p.; 125# steam pressure; Springfield;
1902; including breeching and extension

50 50 Each

3 1627.00

4,881

2,441

Feed water heater; No. 3; 12" x 63"; Blake-Knowles;
1907; including piping

58 58 "

1 106.00

106

72

Hot water tank; 38" x 7'-0"; Bros.; 1908

72 72 "

1 102.00

102

74

Pump; duplex; cylinders 12" x 7" x 12"; Blake-
Knowles; 1906; including piping

64 65 "

1 697.00

697

455

Pump; duplex; cylinders 16" x 8.5" x 12"; Snow;
1907; including piping

70 71 "

1 858.00

858

615

Pump; single; cylinders 5" x 8" x 10"; Marsh; 1905

60 61 "

1 212.00

212

129

Pump; single; cylinders 8" x 6" x 10"; Wells; 1902

50 51 "

2 145.00

286

147

Air Receiver; 36" x 9'-0"; Gardner; 1910

80 80 "

1 92.00

92

74

Power room piping steam; air and water; installed
1907-to 1910

70 70

1,135

795

Tools and devices; hand and portable; miscellaneous
lot

50 50

16

10

Total (Power Room)

57

8,885

4,808

Machine ShopAir compressor; tandem type; cylinders 10" and
10" x 12"; 218 cu. ft. capacity; Gardner; 1907;
including piping

75 74 Each

1 822.00

822

607

Engine; horizontal; cylinder 9" x 12"; 20 h.p.;
Atlas; 1902; including piping

50 52 "

1 452.00

452

234

Lathe; engine; 30" x 14'-0"; belt drive; Hiles
1900

50 52 "

1 1365.00

1,365

709

Shaper; crank; 24" stroke; belt drive; Cincinnati;
1900

50 52 "

1 515.00

515

263

Drill press; vertical; 52"; belt drive; Hiles;
1900

40 43 "

1 297.00

297

127

Emery Grinder; double; 14" x 2"; built by Great
Northern Ry. Co.; 1907

60 62 "

1 42.00

42

26

Grindstone; metal frame; 50" x 8"; belt drive
built by Great Northern Ry. Co.; 1907;
including piping

70 72 "

1 96.00

96

69

Hammer; pneumatic; rebuilt in 1909 by Great
Northern Ry. Co.; from No. 10 rock drill

50 61 "

1 278.00

278

169

Forge; 48" x 48"; Sturtevant; 1907; including
hood and stack

65 66 "

1 107.00

107

71

Blower; No. 5; belt drive; Sturtevant; 1907;
including blast pipe

65 65 "

1 70.00

70

46

Face Plate; 36" x 34"; cast iron

75 80 "

1 92.00

92

74

Shafting, hangers and pulleys; installed 1902 to
1907

70 72

145

104

Belting; leather; miscellaneous lot

50 50

213

107

Ind

S. V. Form No. 561

INTERSTATE COMMERCE COMMISSION
BUREAU OF VALUATION

Sheet No. _____ of this valuation section.

Owner Great Northern Railway CompanyApproved: C. H. Kessler
Senior Mechanical Engineer, JR.Val. Section No. No. Dak. 18 Miles Main Line, _____ Miles all Tracks,* _____

LOCATION. _____ Where but a single percentage is stated it represents both per cents.
 CHARACTER OF PROPERTY AND DESCRIPTION. _____
 (1) _____ UNIT. _____ NUMBER OF UNITS. _____ COST OF REPRODUCTION. _____
 (2) _____ (3) _____ (4) _____ (5) _____ (6) _____

Acct. No. 44 Title SHOP MACHINERY (Continued)
(I. C. C. classification.)Williston (Continued)Machine Shop (Continued)Drop Pit Jack; hydro-pneumatic; 50 ton capacity;
Watson-Stillman; 1907

70 71 Each 1 389.00 389 275

Cranes; jib; built by Great Northern Ry. Co.; 1907

75 77 " 1 40.00 40 51

Tools and devices; hand and portable; miscellaneous
lot

70 71 2,740 1,936

Total (Machine Shop)

83 7,661 4,853

Engine House

Fire kindling apparatus; installed 1915

95 95 43 41

Tools and devices; hand and portable; miscellaneous
lot

60 61 2,354 1,432

Total (Engine House)

62 2,397 1,473

Freight Car Repair TrackTools and devices; hand and portable; miscellaneous
lot

60 61 988 601

Total (Williston)

60 19,429 11,755

Total for Valuation Section

60 19,471 11,761