

Be it enacted by the Senate and House of Representatives of the United States of America in Congress assembled,

That all persons who were actual members of said tribe of Indians at the time of the execution of the treaty of February fifth, eighteen hundred and fifty-six, and their descendants, and all persons who became members of the tribe under the provisions of article six of said treaty, and their descendants, who did not in and by said treaty, and have not since its execution, separated from said tribe, are hereby declared members of said Stockbridge and Munsee tribe of Indians and entitled to their pro rata share in tribal funds and in the occupancy of tribal lands; and all members who entered into possession of lands under the allotments of eighteen hundred and fifty-six and of eighteen hundred and seventy-one, and who by themselves or by their lawful heirs have resided on said lands continuously since, are hereby declared to be owners of such lands in fee simple, in severalty, and the Government shall issue patents to them therefor.

Stockbridge and Munsee Indians, Wisconsin. Distribution of tribal funds. Vol. 11, p. 664.

Share in tribal funds and lands.

Fee simple ownership. Patents to issue.

Enrollment to be taken and filed.

Proviso. Prior allotments.

SEC. 2. That it shall be the duty of the Secretary of the Interior, without unnecessary delay after the passage of this act, to cause to be taken an enrollment of said tribe on the basis of the provisions of this act, which enrollment shall be filed, a copy in the Department of the Interior and a copy in the records of said tribe: *Provided*, that in all cases where allotments of eighteen hundred and seventy-one shall conflict with allotments of eighteen hundred and fifty-six, the latter shall prevail.

Approved, March 3, 1893.

CHAP. 220.—An act to prescribe the number of district attorneys and marshals in the judicial districts of the State of Alabama.

March 3, 1893.

Be it enacted by the Senate and House of Representatives of the United States of America in Congress assembled, That in each of the three judicial districts of the State of Alabama there shall be a district attorney and a marshal.

District attorney and marshal to be in each judicial district of Alabama.

CHARLES F. CRISP
Speaker of the House of Representatives,
LEVI P. MORTON

Vice President of the United States and President of the Senate,

IN THE HOUSE OF REPRESENTATIVES.

March, 2, 1893.

The President of the United States having returned to the House of Representatives, in which it originated, the bill (H. R. 9612) "To prescribe the number of district attorneys and marshals in the judicial districts of the State of Alabama," with his objections thereto, the House proceeded in pursuance of the Constitution to reconsider the same; and

Resolved, That the said bill pass, two thirds of the House of Representatives agreeing to pass the same.

Attest,

JAMES KERR
Clerk.

By T. O. TOWLES
Chief Clerk

IN THE SENATE OF THE UNITED STATES,

March 3, 1893.

The Senate having proceeded, in pursuance of the Constitution, to reconsider the bill entitled "An act to prescribe the number of district attorneys and marshals in the judicial districts of the State of Alabama," returned to the House of Representatives by the President of the United States, with his objections, and sent by the House of

Representatives to the Senate, with the message of the President returning the bill:

Resolved, That the bill do pass, two-thirds of the Senate agreeing to pass the same.

Attest:

ANSON G. McCOOK
Secretary.

March 3, 1893.

CHAP. 221.—An act establishing a standard gauge for sheet and plate iron and steel.

Standard gauge for sheet and plate iron and steel, established.

Be it enacted by the Senate and House of Representatives of the United States of America in Congress assembled, That for the purpose of securing uniformity the following is established as the only standard gauge for sheet and plate iron and steel in the United States of America, namely:

Number of gauge, thickness, and weight.	Number of gauge	Approximate thickness in fractions of an inch	Approximate thickness in decimal parts of an inch	Approximate thickness in millimeters	Weight per square foot in ounces avoirdupois	Weight per square foot in pounds avoirdupois	Weight per square foot in kilograms	Weight per square meter in kilograms	Weight per square meter in pounds avoirdupois.
	0000000	1-2	.5	12.7	320	20.00	9.072	97.65	215.28
	0000000	15-32	.46875	11.90625	300	18.75	8.505	91.55	201.82
	000000	7-16	.4375	11.1125	280	17.50	7.983	85.44	188.37
	0000	13-32	.40625	10.31875	260	16.25	7.371	79.33	174.91
	000	3-8	.375	9.525	240	15.	6.804	73.24	161.46
	00	11-32	.34375	8.73125	220	13.75	6.237	67.13	148.00
	0	5-16	.3125	7.9375	200	12.50	5.67	61.03	134.55
	1	9-32	.28125	7.14375	180	11.25	5.103	54.93	121.09
	2	17-64	.265625	6.746875	170	10.625	4.819	51.88	114.37
	3	1-4	.25	6.35	160	10.	4.536	48.82	107.64
	4	15-64	.234375	5.953125	150	9.375	4.252	45.77	100.91
	5	7-32	.21875	5.55625	140	8.75	3.969	42.72	94.18
	6	13-64	.203125	5.159375	130	8.125	3.685	39.67	87.45
	7	3-16	.1875	4.7625	120	7.5	3.402	36.62	80.72
	8	11-64	.171875	4.365625	110	6.875	3.118	33.57	74.00
	9	5-32	.15625	3.96875	100	6.25	2.835	30.52	67.27
	10	9-64	.140625	3.571875	90	5.625	2.552	27.46	60.55
	11	1-8	.125	3.175	80	5.	2.268	24.41	53.82
	12	7-64	.109375	2.778125	70	4.375	1.984	21.36	47.09
	13	3-32	.09375	2.38125	60	3.75	1.701	18.31	40.36
	14	5-64	.078125	1.984375	50	3.125	1.417	15.26	33.64
	15	9-128	.0703125	1.7859375	45	2.8125	1.276	13.73	30.27
	16	1-16	.0625	1.5875	40	2.5	1.134	12.21	26.91
	17	9-160	.05625	1.42875	36	2.25	1.021	10.99	24.22
	18	1-20	.05	1.27	32	2.	.9072	9.765	21.53
	19	7-160	.04375	1.11125	28	1.75	.7938	8.544	18.84
	20	3-80	.0375	.9525	24	1.50	.6804	7.324	16.15
	21	11-320	.034375	.873125	22	1.375	.6237	6.713	14.80
	22	1-32	.03125	.793750	20	1.25	.567	6.103	13.46
	23	9-320	.028125	.714375	18	1.125	.5103	5.493	12.11
	24	1-40	.025	.635	16	1.	.4536	4.882	10.76
	25	7-320	.021875	.555625	14	.875	.3969	4.272	9.42
	26	3-160	.01875	.47625	12	.75	.3402	3.662	8.07
	27	11-640	.0171875	.4365625	11	.6875	.3119	3.357	7.40
	28	1-64	.015625	.396875	10	.625	.2835	3.052	6.73
	29	9-640	.0140625	.3571875	9	.5625	.2551	2.746	6.05
	30	1-80	.0125	.3175	8	.5	.2268	2.441	5.38
	31	7-640	.0109375	.2778125	7	.4375	.1984	2.136	4.71
	32	13-1280	.01015625	.25796875	6½	.40625	.1843	1.983	4.37
	33	3-320	.009375	.238125	6	.375	.1701	1.831	4.04
	34	11-1280	.00859375	.2182.125	5½	.34375	.1559	1.678	3.70
	35	5-640	.0078125	.1984375	5	.3125	.1417	1.526	3.36
	36	9-1280	.00703125	.17859375	4½	.28125	.1276	1.373	3.03
	37	17-2560	.006640625	.168671875	4¼	.265625	.1205	1.297	2.87
	38	1-160	.00625	.15875	4	.25	.1134	1.221	2.69

No other to be used in determining duties.

No increased duties on imports.

Secretary of Treasury to prepare standards.

Variation allowed.

And on and after July first, eighteen hundred and ninety three, the same and no other shall be used in determining duties and taxes levied by the United States of America on sheet and plate iron and steel. But this act shall not be, construed to increase duties upon any articles which may be imported.

SEC. 2. That the Secretary of the Treasury is authorized and required to prepare suitable standards in accordance herewith.

SEC. 3. That in the practical use and application of the standard gauge hereby established a variation of two and one-half per cent, either way may be allowed.

Approved, March 3, 1893.