

	Presented.	Allowed.
Mrs. Gertrude Boam, Widow's County aid.	15.00	15.00
Mrs. A. C. Nielson, Widow's County aid	10.00	10.00

Board adjourned to meet at 10 o'clock A. M. August 4th. 1920.

Clerk.

Board met at 10 o'clock E. M. this 4th day of August A. D. 1920, pursuant to adjournment of August, 3rd. 1920. Roll call showing present, R. T. Wood and A. W. Rasmussen, Commissioners and R. A. Major, Clerk. Chairman Wm. A. Mc Kay, absent. In the absence of Chairman Mc Kay, Commissioner A. W. Rasmussen was chosen Chairman Pro Tem.

Proceedings were had as follows. to-wit:-

Bills were presented and acted on as follows:-	Presented.	Allowed.
Elizan Richardson, Widow's county aid	15.00	15.00
Mrs. Mary Lucas, Widow's County aid	20.00	20.00
Mrs. Meta Spencer, Widow's County aid	15.00	15.00
Mrs. Mary Harrison, Widow's County aid	15.00	15.00
Mrs. N. E. Scribner, Widow's County aid	15.00	15.00
Mrs. Nellie Hagen, Widow's County aid	25.00	25.00
Mrs. Regina Hadaman, Widow's County aid	20.00	20.00
Mrs. Marion Edwards, Widow's County aid	25.00	25.00
Mrs. Theresa Pierson, Widow's County aid	20.00	20.00
Mrs. Meryl Allen, Widow's County aid	20.00	20.00
Mrs. Kate Riva, Widow's County aid	25.00	25.00
Mrs. Alvi Mattila, Widows' County aid	10.00	10.00
Mrs. Minnie Hill, Hanna, Wyo. Widow's County aid	5.00	5.00
Mrs. Mary Tavelli, Widow's County aid	15.00	15.00
Mrs. Helen Mc Atee, Widow's County aid	15.00	15.00
Mrs. Zella Anderson, Widow's County aid	15.00	15.00
A. J. Kennaday Salary and Exp. Water Commissioner	308.75	308.75
S. Park, Cash paid Witnesses, Jurors, Stamps and etc.	38.76	38.76
Hender Moos Co. Law Book Judge	22.50	22.50
Z. T. Carver, Salary Deputy Sheriff	25.00	25.00
Snake River Sentinel, Printing	2.86	2.86
W. T. Peryam, Justice Fees	3.50	3.50
Evan Jones, Salary and Exp. Deputy Sheriff	89.25	89.25
Mrs. Patnoe Mullem, Rent House P. & P. 6 months	72.00	72.00
Geo. D. Barnard & Co. XXXXXX Stationery	5.84	5.84
R. A. Major, Cash Paid Stamps, Exp. Hospital, Express, and P. & P. 124.00	124.00	124.04
Bonds were presented and approved as follows:-		
A. J. Kennaday, Treasurer School District No. 23		\$ 600.00
Fred F. Wedemeyer, Treasurer School District No. 4.		\$2500.00
Harry Pantil, Treasurer School District No. 8.		\$2000.00
L. A. Huston, Treasurer School District No. 30.		\$ 500.00
George Eberhart, Treasurer School District No. 18.		\$3000.00
W. T. Peryam, Treasurer School District No. 20		\$2000.00
L. B. Young, Treasurer School District No. 28		\$2000.00
Ed. E. Ryan, Treasurer School District No. 35		\$1000.00
Stock Growers National Bank Rawlins, Wyo. County Depository		\$30000.00

REPORTS.

Reports of Justices of the Peace, P. P. Murphy, Wno. C. Friend, J. H. Crawford and S. Park, County Treasurer, and Horse Inspection, were read and ordered filed.

Board adjourned to meet at 2 o'clock P. M.

Clerk.

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Board met at 2 o'clock P. M. this 4th day of August A. D. 1920, pursuant to adjournment of morning session, Roll call showing present, R. T. Wood, and A. W. Rasmussen, Commissioners and R. A. Magor, Clerk. Chairman Wm. A. Mc Kay, absent. In the absence of Chairman Mc Kay, Commissioner A. W. Rasmussen was chosen Chairman Pro Tem.

Proceedings were had as follows, to-wit:-
ROAD LOCATION.

THE CLERK WAS INSTRUCTED TO ADVERTISE THE LOCATION OF A ROAD RUNNING FROM SARATOGA TO WALCOTT, MORE PARTICULARLY DESCRIBED AS FOLLOWS, TO-WIT:-

TO ALL TO WHOM IT MAY CONCERN:

The Board of County Commissioners have decided to locate a Highway running from Saratoga to Walcott, described as follows, to-wit:-

DESCRIPTION OF THE RIGHT-OF-WAY OF THE SARATOGA TO WALCOTT ROAD
IN CARBON COUNTY, WYOMING.

Feet. Being the description of a parcel of land, of a total width of 80 feet, being 40 feet on either side of, and equidistant from a center line further described as follows:

Beginning at a point which is 4.2 feet S. $12^{\circ} 15'$ W. of a point which is 808.8 feet S. $89^{\circ} 14'$ E. of the West $\frac{1}{4}$ corner of Section 12, T. 17 N., R. 84 W. of the Sixth Principal Meridian, Wyoming.

Thence N. $12^{\circ} 15'$ E
605.0 To point of a $2^{\circ} 00'$ curve to the right the radius of which is 2865 feet.
Thence along said curve through an angle of $4^{\circ} 19'$, a distance of
215.8 To Station 8~~20~~0.8

Thence N. $16^{\circ} 34'$ E.
1173.3 To point of a $2^{\circ} 00'$ curve to the left the radius of which is 2865 feet.
Thence along said curve, through an angle of $4^{\circ} 14'$, a distance of
211.7 To Station 22 plus 05.8

Thence N. $12^{\circ} 20'$ E
509.2 To Station 27 plus 15
Intersect line between sections 1 and 12
T. 17 N., R. 84 W.
Whence the N $\frac{1}{4}$ corner of said section 12 bears S $88^{\circ} 55'$ E. 1123.1 ft.

Thence N. $12^{\circ} 20'$ E.
267.1 To point of a $6^{\circ} 00'$ curve to the left the radius of which is 955 feet.
Thence along said curve, through an angle of $24^{\circ} 41'$, a distance of
411.4 To Station 33 plus 93.5.

Thence N. $12^{\circ} 21'$ W.
1279.1 To point of a $2^{\circ} 00'$ curve to the right the radius of which is 2865 feet.
Thence along said curve through an angle of $6^{\circ} 58'$, a distance of
348.3 To Station 50 plus 20.9.

Thence N. $5^{\circ} 23'$ W
2558.4 To point of a $20^{\circ} 00'$ curve to the left the radius of which is 286.5 feet.
Thence along said curve through an angle of $54^{\circ} 32'$, a distance of
272.7 To Station 78 plus 52.0

Thence N. $59^{\circ} 55'$ W.
695.7 To Station 85 plus 47.7
Intersect line between section 1, T. 17 N. R. 84 W and Section 36, T. 18 N. R. 84 W.
Whence the N.W. corner of said Section 1 T. 17 N. R. 84 W. bears N. $89^{\circ} 45'$ W. 279.5 ft.

Thence N. $59^{\circ} 55'$ W.
326.2 To Station 88 plus 73.9
Intersect line between sections 35 and 36
T. 18 N., R. 84 W.
Whence the SW $\frac{1}{4}$ corner of said section 36 bears S $0^{\circ} 38'$ E. 164.2 ft.

Thence N. $50^{\circ} 55'$ W.
418.3 To point of a $10^{\circ} 00'$ curve to the right the radius of which is 573 feet.
Thence along said curve through an angle of $21^{\circ} 19'$, a distance of
213.2 To Station 95 plus 05.4

Feet.	Thence N. 38° 36' W.
874.2	To point of a 20° 00' curve to the right the radius of which is 286.5 feet. Thence along said curve through an angle of 51° 16' a distance of To Station 106 plus 35.9.
256.3	Thence N. 12° 40' E. To point of a 3° 00' curve to the left the radius of which is 1910 feet. Thence along said curve through an angle of 6° 52' a distance of To Station 130 plus 14.3.
2149.5	Thence N. 5° 48' E. To station 145 plus 38.3 Intersect line between sections 26 and 35 T. 18 N., R. 84 W. Whence the SE corner of said Section 26 bears S. 88° 55' E. 400.4 feet.
228.9	Thence N. 5° 48' E. To station 145 plus 38.3 Intersect line between sections 26 and 35 T. 18 N., R. 84 W. Whence the SE corner of said Section 26 bears S. 88° 55' E. 400.4 feet.
1524.0	Thence N. 5° 48' E. To station 145 plus 38.3 Intersect line between sections 26 and 35 T. 18 N., R. 84 W. Whence the SE corner of said Section 26 bears S. 88° 55' E. 400.4 feet.
819.4	Thence N. 5° 48' E. To point of a 6° 00' curve to the right the radius of which is 955 feet. Thence along said curve through an angle of 11° 02' a distance of To station 155 plus 41.6.
183.9	Thence N. 16° 50' East To point of a 16° 00' curve to the left the radius of which is 358.1 feet. Thence along said curve through an angle of 17° 20', a distance of To station 159 plus 84.7.
334.8	Thence N. 0° 30' W. To station 198 plus 23.8 Intersect line between sections 23 and 26 T. 18 N., R. 84 W. Whence the NE corner of said section 25 bears S. 89° 33' E. 215.4 feet.
108.3	Thence N. 0° 30' W. To point of a 3° 00' curve to the left the radius of which is 1910 feet. Thence along said curve through an angle of 10° 50' a distance of To station 216 plus 80.
361.1	Thence N. 11° 20' W. To station 233 plus 00
1620.0	Thence N. 13° 40' W. To point of a 6° 00' curve to the right the radius of which is 955 feet. Thence along said curve through an angle of 14° 43' a distance of To station 251 plus 79.5.
245.2	Intersect line between sections 14 and 23, T. 18 N., R. 84 W. Whence the NE corner of said section 23 bears S. 89° 33' E. 990 feet. Thence along said curve through an angle of 0° 17' a distance of To station 251 plus 84.3.
4.8	Thence N. 1° 20' E. To point of a 3° 00' curve to the left the radius of which is 1910 feet. Thence along said curve through an angle of 6° 04' a distance of To station 267 plus 01.
1314.5	Thence N. 4° 44' W. To point of an 8° 00' curve to the left the radius of which is 716.3 feet. Thence along said curve, through an angle of 19° 26' a distance of To station 270 plus 95.2.
202.2	Thence N. 24° 10' W. To point of a 6° 00' curve to the right the radius of which is 955 feet. Thence along said curve through an angle of 24° 04' a distance of To station 278 plus 97.5.
151.3	Thence N. 0° 06' W. To station 286 plus 72
242.9	Thence N. 1° 25' W. To station 305 plus 21.3 Intersect line between sections 11 and 14 T. 18 N., R. 84 W. Whence the NE corner of said section 14 bears S. 89° 32' E. 1331.4 ft.
401.2	Thence N. 1° 25' W. To point of a 2° 00' curve to the left the radius of which is 2865.0 feet. Thence along said curve through an angle of 4° 24' a distance of To station 330 plus 09.0.
401.1	Thence N. 1° 25' W. To point of a 2° 00' curve to the left the radius of which is 2865.0 feet. Thence along said curve through an angle of 4° 24' a distance of To station 330 plus 09.0.
774.5	Thence N. 1° 25' W. To station 305 plus 21.3 Intersect line between sections 11 and 14 T. 18 N., R. 84 W. Whence the NE corner of said section 14 bears S. 89° 32' E. 1331.4 ft.
1849.3	Thence N. 1° 25' W. To station 305 plus 21.3 Intersect line between sections 11 and 14 T. 18 N., R. 84 W. Whence the NE corner of said section 14 bears S. 89° 32' E. 1331.4 ft.
2268.6	Thence N. 1° 25' W. To point of a 2° 00' curve to the left the radius of which is 2865.0 feet. Thence along said curve through an angle of 4° 24' a distance of To station 330 plus 09.0.
220.0	Thence N. 1° 25' W. To point of a 2° 00' curve to the left the radius of which is 2865.0 feet. Thence along said curve through an angle of 4° 24' a distance of To station 330 plus 09.0.

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2780.8 Thence N. $5^{\circ} 49' W.$
 To station 357 plus 90.7
 Intersect line between sections 2 and 11, T. 18 N., R. 84 W.
 Whence, the N $\frac{1}{4}$ corner of said section 11 bears N. $88^{\circ} 55' W.$ 927 ft.

5160.8 Thence N. $5^{\circ} 49' W.$
 To point of a $2^{\circ} 00'$ curve to the right
 the radius of which is 2865.0 feet.
 Thence along said curve through an angle of $5^{\circ} 06'$ a distance of
 To station 412 plus 06.4.

254.9 Intersect line between section 2 T. 18 N., R. 84 W. Whence the NW $\frac{1}{4}$
 corner of said section 2, T. 18 N., R. 84 W. bears N. $85^{\circ} 45' W.$ 3130 ft.
 Thence along said curve, through an angle of $4^{\circ} 49'$ a distance of
 To station 414 plus 47.3

240.9 Thence N. $4^{\circ} 06' E.$
 To point of a $4^{\circ} 00'$ curve to the left the radius of which is 1432.5 feet
 Thence along said curve through an angle of $9^{\circ} 30'$ a distance of
 To station 432 plus 18.5.

3256.0 Thence N. $5^{\circ} 24' W.$
 To station 464 plus 74.5
 Intersect line between sections 26 and 35 T. 19 N., R. 84 W.
 Whence the N $\frac{1}{4}$ corner of said section 35 bears N. $89^{\circ} 34' W.$ 355 ft.

4798.1 Thence N. $5^{\circ} 24' W.$
 To point of a $3^{\circ} 00'$ curve to the left the radius of which is 1910 feet.
 Thence along said curve through an angle of $7^{\circ} 38'$ a distance of
 To station 515 plus 27.0.

361.8 Thence N. $13^{\circ} 02' W.$
 To station 517 plus 88.8
 Intersect line between sections 23 and 26 T. 19 N., R. 84 W.
 Whence the N $\frac{1}{4}$ corner of said section 26 bears S. $89^{\circ} 52' E.$ 184 ft.

2512.2 Thence N. $13^{\circ} 02' W.$
 To point of a $6^{\circ} 00'$ curve to the right the radius of which is 955 ft.
 Thence along said curve through an angle of $23^{\circ} 33'$ a distance of
 To station 546 plus 93.5.

1494.1 Thence N. $10^{\circ} 31' E.$
 To point of a $3^{\circ} 00'$ curve to the right the radius of which is 1910 feet.
 Thence along said curve through an angle of $6^{\circ} 44'$ a distance of
 To station 564 plus 12.

224.4 Thence N. $17^{\circ} 15' E.$
 To station 571 plus 82.5
 Intersect line between sections 14 and 23 T. 19 N. R. 84 W.
 Whence the N $\frac{1}{4}$ corner of said section 23 bears S. $89^{\circ} 42' E.$ 188 ft.

1619.9 Thence N. $17^{\circ} 15' E.$
 To point of a $2^{\circ} 00'$ curve to the left the radius of which is 2865.0 feet.
 Thence along said curve through an angle of $3^{\circ} 54'$ a distance of
 To station 589 plus 97.4.

302.2 Thence N. $13^{\circ} 21' E.$
 To point of a $3^{\circ} 00'$ curve to the right the radius of which is 1910 feet.
 Thence along said curve, through an angle of $9^{\circ} 04'$, a distance of
 To station 615 plus 50.7.

784.0 Thence N. $22^{\circ} 25' E.$
 To point of a $6^{\circ} 00'$ curve to the left the radius of which is 955 ft.
 Thence along said curve through an angle of $19^{\circ} 38'$ a distance of
 To station 626 plus 61.9.

327.2 Thence N. $2^{\circ} 47' E.$
 To station 626 plus 85.3
 Intersect line between sections 11 and 14 T. 19 N., R. 84 W.
 Whence the NE corner of said section 14 bears S. $89^{\circ} 53' E.$ 1301 ft.

1914.7 Thence N. $2^{\circ} 47' E.$
 To station 646 plus 00
 Thence N. $0^{\circ} 19' W.$
 To Station 679 plus 56.2.

3356.2 Intersect line between sections 2 and 11 T. 19 N. R. 84 W.,
 Whence the N $\frac{1}{4}$ corner of said section 11 bears N. $89^{\circ} 28' W.$ 1447.2 feet.

5297.1 Thence N. $0^{\circ} 19' W.$
 To station 732 plus 53.3
 Intersect line between section 2, T. 19 N., R. 84 W. and
 Section 35, T. 20 N. R. 84 W.
 Whence the N E. corner of said section 2, T. 19 N. R. 84 W. bears
 S. $89^{\circ} 34' E.$ 1177.4 ft.

5297.2 Thence N. $0^{\circ} 19' W.$
 To station 785 plus 50.5
 Intersect line between sections 26 and 35 T. 20 N., R. 84 W.
 Whence the N $\frac{1}{4}$ corner of said section 35 bears N. $89^{\circ} 26' W.$ 1403 ft.

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Feet.	Thence N. $0^{\circ} 19'$ W.
2164.3	To station 807 plus 14.8.
	Thence N. $3^{\circ} 05'$ E.
2085.2	To Station 828 plus 00.
	Thence N. $2^{\circ} 19'$ W.
1049.8	To station 838 plus 49.8
	Intersect line between sections 23 and 26 T. 20 N. R. 84 W.
	Whence the N. E. corner of said section 25 bears S. $89^{\circ} 16'$ E. 1164 ft.
	Thence N. $2^{\circ} 19'$ W.
3474.4	To point of a $6^{\circ} 00'$ curve to the left the radius of which is 955 feet.
	Thence along said curve through an angle of $23^{\circ} 05'$ a distance of
384.7	To Station 877 plus 08.9.
	Thence N. $25^{\circ} 24'$ W.
1602.7	To station 893 plus 11.6
	Intersect line between sections 14 and 23 T. 20 N. R. 84 W.
	Whence the N $\frac{1}{2}$ corner of said section 23 bears N. $88^{\circ} 39'$ W. 576.7 ft.
	Thence N. $25^{\circ} 24'$ W.
245.2	To point of a $4^{\circ} 00'$ curve to the left the radius of which is 1432.5 feet.
	Thence along said curve, through an angle of $9^{\circ} 26'$ a distance of
235.8	To station 897 plus 92.6.
	Thence N. $34^{\circ} 50'$ W.
1602.1	To point of a $6^{\circ} 00'$ curve to the left the radius of which is 955 feet.
	Thence along said curve through an angle of $12^{\circ} 35'$ a distance of
209.7	To Station 916 plus 04.4.
	Thence N. $47^{\circ} 25'$ W.
444.7	To point of a $5^{\circ} 00'$ curve to the left the radius of which is 1146 feet.
	Thence along said curve, through an angle of $15^{\circ} 00'$ a distance of
300.0	To station 923 plus 49.1.
	Thence N. $62^{\circ} 25'$ W.
33.3	To point of a $12^{\circ} 00'$ curve to the right the radius of which is 477.5 feet.
	Thence along said curve, through an angle of $67^{\circ} 15'$ a distance of
560.4	To station 929. plus 42.8.
	Thence N. $4^{\circ} 50'$ E.
159.9	To point of a $6^{\circ} 00'$ curve to the left the radius of which is 955 feet.
	Thence along said curve through an angle of $11^{\circ} 38'$ a distance of
193.9	To station 932 plus 96.5.
	Thence N. $6^{\circ} 48'$ W.
392.0	To point of a $10^{\circ} 00'$ curve to the left the radius of which is 573 feet.
	Thence along said curve through an angle of $22^{\circ} 00'$ a distance of
220.0	To station 939 plus 08.6.
	Thence N. $28^{\circ} 48'$ W.
625.5	To point of a $10^{\circ} 00'$ curve to the right the radius of which is 573 feet.
	Thence along said curve through an angle of $32^{\circ} 18'$ a distance of
323.0	To station 948 plus 57.1.
	Thence N. $3^{\circ} 30'$ E.
643.7	To station 955 plus 00.8
	Intersect line between sections 11 and 14 T. 20 N. R. 84 W.
	Whence the N. W. corner of said section 14 bears N. $89^{\circ} 41'$ W. 631.7 ft.
	Thence N. $3^{\circ} 30'$ E.
1795.4	To point of a $6^{\circ} 00'$ curve to the right the radius of which is 955 feet.
	Thence along said curve through an angle of $12^{\circ} 24'$ a distance of
206.8	To station 975 plus 02.9.
	Thence N. $15^{\circ} 54'$ E.
1874.2	To point of a $10^{\circ} 00'$ curve to the right the radius of which is 573 feet.
	Thence along said curve through an angle of $42^{\circ} 31'$ a distance of
425.2	To station 998 plus 02.3.
	Thence N. $26^{\circ} 37'$ W.
1210.9	To station 1010 plus 13.2
	Intersect line between sections 2 and 11, T. 20 N. R. 84 W.
	Whence the N. W. corner of said section 11 bears N. $89^{\circ} 49'$ W. 714.4 ft.
	Thence N. $26^{\circ} 57'$ W.
1608.4	To station 1026 plus 21.6
	Intersect line between sections 2 and 3, T. 20 N. R. 84 W.
	Whence the S. W. corner of said section 3, bears S. $0^{\circ} 21'$ E. 1433.2 ft.
	Thence N. $26^{\circ} 37'$ W.
2590.8	To point of an $8^{\circ} 00'$ curve to the right the radius of which is 716.3 feet.
	Thence along said curve through an angle of $13^{\circ} 56'$ a distance of
174.2	To station 1053 plus 86.6.
	Thence N. $12^{\circ} 41'$ W.
282.7	To station 1056 plus 69.3
	Intersect line between section 3, T. 20 N. R. 84 W. and Section 35, T. 21 N. R. 84 W. Whence the SE $\frac{1}{4}$ corner of said section 35 T. 21. N. R. 84 W. bears S. $88^{\circ} 02'$ E. 442.1 ft.

Feet. Thence N. $12^{\circ} 41'$ W.
817.0 To point of a $10^{\circ} 00'$ curve to the left the radius of which is 573 feet.
 Thence along said curve through an angle of
 $27^{\circ} 24'$ a distance of
 274.0 To station 1067 plus 60.3.
 Thence N. $40^{\circ} 05'$ W.
 2954.4 To station 1097 plus 14.7
 Intersect Lincoln Highway, (Federal Aid Project No. 59) at station
 2356 plus 219.1, (Lincoln Highway bears S. $86^{\circ} 15'$ W. and N. $86^{\circ} 15'$ W)
 Thence N. $40^{\circ} 05'$ W.
 1219.5 To point of a $6^{\circ} 00'$ curve to the right the radius of which is 955 feet.
 Thence along said curve through an angle of $52^{\circ} 00'$ a distance of
 866.7 To station 1118. plus 00.9
 Thence N. $11^{\circ} 55'$ E.
 253.1 To station 1120 plus 54
 Intersect line between sections 26 and 35, T. 21, N. R. 84 W.
 Thence the N. W. corner of said section 35 bears N. $89^{\circ} 53'$ W. 1604.5 feet.
 Thence N. $11^{\circ} 55'$ E.
 488.9 To point of an $8^{\circ} 00'$ curve to the left the radius of which is 716.3 feet.
 Thence along said curve through an angle of $53^{\circ} 00'$ a distance of
 662.5 To station 1132 plus 05.4
 Thence N. $41^{\circ} 05'$ W.
 318.6 To station 1135 plus 24,
 End of Project which is 675.1 feet N. $41^{\circ} 05'$ W., of a point which is
 846 feet N. $11^{\circ} 55'$ E. of a point which is 1604.5 feet S.
 $89^{\circ} 53'$ E. of the south west corner of Section 26. T. 21 N. R. 84W., of
 the 6th P. M., Wyoming.

All objections thereto or claims for damages by reason thereof must be filed in writing with the County Clerk of said County, before noon on the 15th day of September A. D. 1920, or such road will be established without reference to such objections or claims for damages.

 County Clerk.

Dated this 4th day of August A. D. 1920.

There being no further business coming before the Board it was moved, a sec~~ond~~ and unanimously carried that the board adjourn to meet again in regular session on September, 7th. 1920.

A. H. Rasmussen
 CHAIRMAN PRO TEM, BOARD OF COUNTY COMMISSIONERS
 CARBON COUNTY, WYOMING.

ATTEST: _____
 COUNTY CLERK AND CLERK OF SAID BOARD.