

Board met at 10 o'clock A. M. this 7th day of April, A. D. 1920, pursuant to adjournment of April, 6th, 1920. Roll call showing present, Commissioners Robert T. Wood, Andrew W. Rasmussen and Wm. A. McKay, Chairman and R. A. Nagor, Clerk.

Proceedings were had as follows, to-wit:-

Bills were presented and acted on as follows:-	Presented.	Allowed.
Irving & Larsen. Draying and freight paid	16.80	16.80
J. E. Bangs, Salary Constable 1/4 quarter	50.00	50.00
Bennett Hwd. Co. Supplies and repairs Court House	46.95	46.95
John Gronlund. Salary Constable 2nd. quarter	50.00	50.00
Mountain States Tel. & Tel. Co. Phone expense H. Rasmussen, Premium on Bond	113.00 6.00	113.00 6.00
Rawlins Electric Light & Fuel Co. Light Court House	45.50	45.50
P. P. Murphy. Salary Justice of the Peace and Election	58.33	58.33
Emil Nordlund. Ice for Court House	17.75	17.75
F. M. Johnston Motor Co. Supplies Sheriff	2.76	2.76
W. T. Peryam. Salary and Exp. Registration Agent	20.00	20.00
J. F. Metcalf. Salary Registration Agent	12.00	12.00
Harris Mercantile Co. Hall Rent and expense Election	37.85	37.85
D. L. Condon, Salary and exp. Registration Agent.	22.90	22.90
E. W. Reader, Insurance premium on Poor Farm	168.75	168.75
Homer A. France, Insurance premium Court House	38.13	38.13
Gertrude H. Merrell. Insurance premium Court House	72.50	72.50
Breitenstein & Murphy. Insurance premium Court House	38.13	38.13
Geo. A. Bible. Insurance premium Court House	49.63	49.63
A. F. Thode, Insurance premium Court House	38.00	38.00
H. Rasmussen, Insurance premium Court House	38.00	38.00
W. E. France, Insurance premium Court House	31.50	31.50
Louis Schalk, Insurance premium Court House	43.80	43.80
V. H. Angier, Salary Registration Agent	12.00	12.00
L. D. Peck, Salary and Exp. Registration Agent	13.12	13.12
Joseph Richardson, Salary Registration Agent	5.00	5.00
Phil Duke, Salary and Exp. Registration Agent	5.70	5.70
Ed. Bailey, Salary Registration Agent	12.00	12.00
H. F. Burch, Salary and Exp. Registration Agent	13.42	13.42
Ed. Cohagen, Expense Election booths	7.50	7.50
Snake River Sentinel. Printing	18.00	18.00
A. Spross. Salary and Exp. Registration Agent	13.45	13.45
Geo. Kuntzman, Expense Election	5.00	5.00
Claud Schockley, Salary election messenger	15.68	15268
Thomas Love, Hall rent election	15.00	15.00
F. R. Schoen and J. S. Evans, Salary Registration Agents	40.00	40.00
H. K. Bennett, Painting and repairs Court House	239.50	239.50
W. F. Daley, Coal Court House and P. & P.	154.50	154.50
A. A. Sanders, Salary and Expense Sheriff	275.60	275.60
A. A. Sanders, Boarding Prisoners	179.90	179.90

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

Board met at 2 o'clock P. M. this 7th day of April A. D. 1920, pursuant to adjournment of morning session. Roll call showing all members present.

Proceedings were had as follows, to-wit:-
BONDS.

Bonds were presented and approved as follows:-

REPORTS.°

Reports of Justices of the Peace, P. P. Murphy, Jno. C. Friend, J. H. Crawford, S. Park County Treasurer and C. E. Cooper for Stock inspection, were read and ordered filed.

COUNTY DEPOSITORYIES.

Applications as depositories of County Funds were presented from the First National Bank of Rawlins, The Rawlins National Bank and the Stock Growers National Bank of Rawlins. On motion by Commissioner Rasmussen and seconded by Commissioner Wood, the above named banks were accepted as County Depositories and the rate of interest to be the same as in the year 1919. Motion unanimously carried.

County Assessor C. A. Conyers submitted the appointment of Mr. John Mc Neis as Deputy Assessor for School Districts Nos. 25, 19 & 2 and 32 of Carbon County, Wyo. for the approval of the Board.

It was moved by Commissioner Wood and Seconded by Commissioner Rasmussen that the above appointment be and the same is hereby confirmed. Motion carried.

W. P. Mills. Salary and Exp. Under Sheriff	160.72	160.72
S. Park. Cash paid for Freight, Lease, election and etc.	143.80	143.80
Globe Wernicke Co. Book cases for Judge's office	129.38	129.38
City Steam Laundry, Laundry and cleaning carpets	40.55	40.55
F. F. Hansen, Salary Deputy Sheriff, 3 months	75.00	75.00
C. M. Wilcox, Salary Registration Agent	9.00	9.00
Mrs. Fred Johnson, Care inmates Poor Farm	227.20	227.20
Mrs. M. Shreber. Supplies P. & P.	15.00	15.00
Ed. H. Parkison, Supplies P. & P.	10.00	10.00
Elk Mountain Trading Co. Supplies P. & P.	20.00	20.00
Saratoga & Encampment Ry. Co. Coal P. & P.	4.00	4.00
Harris Mercantile Co. Supplies Poor Farm	180.00	180.00
H. K. Bennett, Burial Pauper	60.00	60.00
Cullen Com. Co. Supplies P. & P.	10.00	10.00
C. H. Wilcox. Services P. & P.	10.00	10.00
C. C. Duncan. Stage fare P. & P.	8.00	8.00
Mrs. W. C. Sammons, Supplies P. & P.	5.10	5.10
Union Pacific Coal Co. Reht and Coal P. & P.	11.00	11.00
Harris Mercantile Co. Supplies Poor Farm	71.53	71.53
Saratoga Commercial Co. Supplies P. & P.	32.45	32.45
P. L. Welsh, Shoe Repair Poor Farm	3.10	3.10
E. F. Noyes, Services P. & P. ¹	43.50	43.50
U. P. Coal Co. Supplies P. & P.	25.00	25.00
Workingmens Commercial Co. Supplies P. & P.	15.00	15.00
A. E. White. Services P. & P.	16.00	16.00
John Mc Nees. Salary and Exp Dep. Assessor	73.90	73.90

	Presented.	Allowed.
Jennie Radcliff. Expense Election	3.77	3.77
Edw. Fegan. Salary Registration Agent	20.00	20.00
Arthur Olofson, Salary and Exp. Registration Agent	19.08	19.08
Encampment Echo, Printing	20.94	20.94
W. C. Sammons, Payment of Statutes	7.50	7.50
I. N. Jones. Stove for Pest House	5.00	5.00
Austin Mfg. Co. Supplies R. & B.	3.60	3.60
Emil Fredericks. Salary and Exp. Registration Agent	19.73	19.73
D. M. Foreman. Salary election messenger	8.69	8.69
Wm. A. Mc Kay, Salary and Exp. Commissioner	89.61	89.61
A. W. Rasmussen, Salary and Exp. Comm'r. and R. & B.	160.75	160.75
R. T. Wood. Salary and Exp. Comm'r. and R. & B	147.75	147.75
Harry Hannas, Supplies R. & B	15.90	15.90
Chas. Seiloff, Services R. & B.	120.50	120.50
C. B. Glunz. Services R. & B.	12.00	12.00
W. E Cobagen, Services R. & B.	6.00	6.00
Wm. H. Butler. Services R. & B.	120.00	120.00
Nels Eckman, Services R. & B	8.00	8.00
W. G. Reader, Services R. & B.	40.00	40.00
Dixon Lumber Co. Supplies R. & B.	106.67	106.67
Mrs. Nellie Francis. Widow's County aid	25.00	25.00
Mrs. Hattie Salas, Widow's County aid	15.00	15.00
Mrs. Mary Gaskell. Widow's County aid	15.00	15.00
Mrs. Ada Lloyd, Widow's County aid	15.00	15.00
Mrs. Grace Mc Gee. Widow's County aid	20.00	20.00
Mrs. Hilma Salo, Widow's County aid	20.00	20.00
Mrs. Gertrude Boam, Widow's County aid	15.00	15.00
Mrs. A. C. Nielson, Widow's County aid	30.00	30.00
Mrs. Ida Huhtala, Widow's County aid	10.00	10.00
Mrs. Eliza Richardson, Widow's County aid	15.00	15.00
Mrs. Mary Lucas, Widow's County aid	35.00	35.00
Mrs. Meta Spencer, Widow's County aid	15.00	15.00
Mrs. Mary Stebner, Widow's County aid	25.00	25.00
Mrs. N. E. Scribner, Widow's County aid	15.00	15.00
Mrs. Mary Harrison, Widow's County aid	20.00	20.00
Mrs. Nellie Hagan, 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
Rebates.		

Saratoga & Encampment Ry. Co. Rebate valuation of Pipe Line, Smelter and Tramway, allowed. \$ 138.75

County Treasurer S. Park submitted a letter to the Board asking that the following tax sales, to-wit:- At the delinquent tax sale held on July 13. 1906 for Lots 16 and 17 in Block 87 in the Town of Encampment, for 1905 taxes and the one held on July 15. 1909, on Lots 15 in Block 28 in the Town of Encampment, Carbon County, Wyoming, be annulled for the purpose of correcting title to said property owing to errors.

It was moved by Commissioner Rasmussen and seconded by Commissioner Wood that the

two above mentioned sales be annulled in order to clear title to said property. Motion carried.

ROAD LOCATION.

The Clerk was instructed to advertise the location of The Lincoln Highway from Rawlins to Walcott and from Medicine Bow River west to the vicinity of Walcott, more particularly described as follows, to-wit:

TO ALL TO WHOM IT MAY CONCERN:

The board of County Commissioners have decided to locate The Lincoln Highway from Rawlins to Walcott and from Medicine Bow River west to the vicinity of Walcott, described as follows, to-wit:

RIGHT-OF-WAY of the LINCOLN HIGHWAY

From Rawlins to Walcott

In Carbon County, Wyoming.

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

Beginning at a point which is 839.6 ft. N. 78° 09' W. of a point which is 2660.9 " N. 69° 15' W " " " " " " 2320.3 " N. 70° 20' W " " " " " " 2739.8 " N. 75° 06' W " " " " " " 1047.3 " S. 75° 04' W. " " " " " " 413.5 " N. 75° 56' W. " " " " " " 250.8 " S. 00° 52' E. of the Northeast corner of Section 23, T. 21 N., R. 87 W. of the Sixth Principal Meridian, Wyoming.

- Thence, S. 78° 09' E.
691.0 To point of a 3° 00' curve to the right
the radius of which is 1910.1 feet.
Thence, along said curve, thru an angle of
8° 54', a distance of
296.7 To station 9 plus 87.7.
- Thence, S. 69° 15' E.
2512.3 To Station 35 pluss 00
- Thence S. 70° 20' E.
2201.1 To point of a 2° 00' curve to the left
the radius of which is 2864.9 feet
Thence, along said curve, thru an angle of
4° 46', a distance of
238.3 To station 59 plus 39.4
- Thence, S. 75° 06' E.
2467.8 To point of a 10° 00' curve to the left
the radius of which is 573.7 feet
Thence, along said curve, thru an angle of
29° 50', a distance of
298.3 To station 87 plus 05.5
- Thence, N. 75° 04' E.
746.1 To point of a 10° 00' curve to the right
the radius of which is 573.7 feet
Thence, along said curve, thru an angle of
29° 00', a distance of
290.0 To station 97 plus 41.6
- Thence, S. 75° 56' E.
265.1 To Station 100 plus 06.7
Intersect line between sections 23 and 24
T. 21 N., R. 87 W.
Whence the NE corner of said section 23
Bears N. 0° 52' W. 250.8 ft.
- Thence, S. 75° 56' E.
223.9 To point of a 2° 00' curve to the right
the radius of which is 2864.9 feet
Thence, along said curve, thru an angle of
6° 46', a distance of
338.3 To Station 105 plus 68.9
- Thence S. 69° 10' E.
4674.0 To point of a 2° 00' curve to the left
the radius of which is 2864.9 feet
Thence, along said curve, thru an angle of
8° 40', a distance of
433.3 To station 156 plus 76.2

566.8 Thence, S. $77^{\circ} 50'$ E.
To point of a $2^{\circ} 00'$ curve to the left
the radius of which is 2864.9 feet
Thence, along said curve, thru an angle of $25^{\circ} 56'$, a distance of
1291.7 to station 175 plus 34.7

158.6 Thence, N. $76^{\circ} 20'$ E.
to point of a $10^{\circ} 00'$ curve to the right
the radius of which is 573.7 feet
Thence, along said curve, thru an angle of
515.0 $51^{\circ} 30'$, a distance of
to station 182 plus 08.3

2810 Thence, S. $52^{\circ} 10'$ E.
to point of a $10^{\circ} 00'$ curve to the left
the radius of which is 573.7 feet
Thence, along said curve, thru an angle of
573.3 $57^{\circ} 20'$, a distance of
to station 188 plus 09.6

992.4 Thence, N. $70^{\circ} 30'$ E.
to a point of a $4^{\circ} 00'$ curve to the right
the radius of which is 1432.7 feet
Thence, along said curve, thru an angle of
958.2 $38^{\circ} 20'$, a distance of
to station 207 plus 60.2

146.1 Thence, S. $71^{\circ} 10'$ E.
to point of a $4^{\circ} 00'$ curve to the left
the radius of which is 1432.7 feet
Thence, along said curve, thru an angle of
579.2 $23^{\circ} 10'$, a distance of
to station 214 plus 85.5

1914.5 Thence, N. $85^{\circ} 40'$ E.
to station 234 plus 00
Thence N. $83^{\circ} 55'$ E.
3500.0 to station 269 plus 00

4891.4 Thence, N. $84^{\circ} 55'$ E.
To point of a $4^{\circ} 00'$ curve to the right
the radius of which is 1432.7 feet
Thence along said curve, thru an angle of
795.8 $31^{\circ} 50'$, a distance of
to station 325 plus 87.2

725.2 Thence, S. $63^{\circ} 15'$ E.
To point of a $4^{\circ} 00'$ curve to the left
the radius of which is 1432.7 feet
Thence, along said curve, thru an angle of
722.9 $28^{\circ} 55'$, a distance of
To station 340 plus 35.3 back equals
station 337 plus 69.4 ahead

4230.6 Thence, N. $87^{\circ} 50'$ E.
To station 380 plus 00
Thence, N. $87^{\circ} 47'$ E.
6500.0 to Station 445 plus 00

4096.4 Thence, N. $87^{\circ} 52'$ E.
To point of a $1^{\circ} 00'$ curve to the left
the radius of which is 5729.7 feet
Thence, along said curve, thru an angle of
606.7 $6^{\circ} 04'$, a distance of
To station 492 plus 03.1

15.1 Thence, N. $81^{\circ} 48'$ E.
To point of a $2^{\circ} 00'$ curve to the right
the radius of which is 2864.9 feet
Thence, along said curve, thru an angle of
641.7 $12^{\circ} 50'$, a distance of
To station 498 plus 59.9

95.7 Thence, S. $85^{\circ} 22'$ E.
To point of a $2^{\circ} 00'$ curve to the left
the radius of which is 2864.9 feet
Thence, along said curve, thru an angle of
338.3 $6^{\circ} 46'$, a distance of
To station 502 plus 93.9

9339.2 Thence, N. $87^{\circ} 52'$ E.
To point of a $1^{\circ} 00'$ curve to the right
the radius of which is 5729.7 feet
Thence along said curve, thru an angle of
533.3 $5^{\circ} 20'$, a distance of
To station 601 plus 66.4

6125.4 Thence, S. $86^{\circ} 48'$ E.
 To point of a $4^{\circ} 00'$ curve to the left
 the radius of which is 1432.7 feet
 Thence along said curve, thru an angle of
 $28^{\circ} 00'$, a distance of
 to station 669 plus 91.8

1876.2 Thence, N. $65^{\circ} 12'$ E.
 To point of a $6^{\circ} 00'$ curve to the right
 the radius of which is 955.4 feet
 Thence, along said curve, thru an angle of
 $38^{\circ} 20'$, a distance of
 to station 695 plus 06.9

397.9 Thence, S. $76^{\circ} 28'$ E.
 To point of a $10^{\circ} 00'$ curve to the right
 the radius of which is 573.7 feet
 Thence, along said curve, thru an angle of
 $25^{\circ} 10'$, a distance of
 to station 701 plus 56.5

251.7 Thence, S. $51^{\circ} 18'$ E.
 To point of a $20^{\circ} 00'$ curve to the left
 the radius of which is 287.9 feet
 Thence, along said curve, thru an angle of
 $44^{\circ} 00'$, a distance of
 to station 705 plus 78.7

357.2 Thence, N. $84^{\circ} 42'$ E.
 To point of a $16^{\circ} 00'$ curve to the right
 the radius of which is 359.3 feet
 Thence, along said curve, thru an angle of
 $42^{\circ} 20'$, a distance of
 to station 712 plus 00.5

154.9 Thence, S. $52^{\circ} 58'$ E.
 To point of a $10^{\circ} 00'$ curve to the left
 the radius of which is 573.7 feet
 Thence, along said curve, thru an angle of
 $24^{\circ} 50'$, a distance of
 to station 716 plus 03.7

248.3 Thence, S. $77^{\circ} 48'$ E.
 To point of a $20^{\circ} 00'$ curve to the right
 the radius of which is 287.9 feet
 Thence, along said curve, thru an angle of
 $59^{\circ} 00'$, a distance of
 to station 720 plus 75.8

8.7 Thence, S. $18^{\circ} 48'$ E.
 To point of a $12^{\circ} 00'$ curve to the left
 the radius of which is 478.3 feet
 Thence, along said curve, thru an angle of
 $36^{\circ} 00'$, a distance of
 to station 723 plus 84.5

615.5 Thence, S. $54^{\circ} 48'$ E.
 To station 730 plus 00

328.6 Thence, S. $50^{\circ} 48'$ E.
 To point of a $5^{\circ} 00'$ curve to the left
 the radius of which is 1146.3 feet
 Thence, along said curve, thru an angle of
 $29^{\circ} 00'$, a distance of
 to station 739 plus 08.6

34.7 Thence, S. $79^{\circ} 48'$ E.
 To point of a $29^{\circ} 00'$ curve to the left
 the radius of which is 199.7 feet
 Thence, along said curve, thru an angle of
 $79^{\circ} 40'$, a distance of
 to station 742 plus 18.0

283.0 Thence, N. $20^{\circ} 32'$ E.
 To point of a $10^{\circ} 00'$ curve to the right
 the radius of which is 573.7 feet
 Thence, along said curve, thru an angle of
 $25^{\circ} 46'$, a distance of
 to station 747 plus 58.7

257.7 Thence, N. $46^{\circ} 18'$ E.
 To station 755 plus 93.6 = station 0 plus 00

834.9 Whence the NW corner of Section 24,
 T. 21 N., R. 85 W.
 Bears N. $20^{\circ} 10'$ W. 992.8 feet

775.4 Thence, N. $46^{\circ} 18'$ E.
 To point of a $20^{\circ} 00'$ curve to the right
 the radius of which is 287.9 feet
 Thence, along said curve, thru an angle of
 $78^{\circ} 20'$, a distance of
 to station 775 plus 67.0

1333.0	Thence, S. $55^{\circ} 22'$ E. To station 25 plus 00
1876.9	Thence, S. $56^{\circ} 52'$ E. To point of a $14^{\circ} 00'$ curve to the right the radius of which is 410.3 feet Thence, along said curve, thru an angle of $64^{\circ} 20'$, a distance of
459.5	To station 48 plus 36.4
197.2	Thence, S. $7^{\circ} 28'$ W. To point of a $10^{\circ} 00'$ curve to the left the radius of which is 573.7 feet Thence, along said curve, thru an angle of $41^{\circ} 20'$, a distance of
413.3	To station 54 plus 46.9
315.0	Thence, S. $38^{\circ} 52'$ E. To point of a $2^{\circ} 00'$ curve to the left the radius of which is 2864.9 feet Thence, along said curve, thru an angle of $9^{\circ} 30'$, a distance of
475.0	To station 62 plus 36.9
927.7	Thence, S. $43^{\circ} 22'$ E. To station 71 plus 64.6 Intersect line between sections 24, T. 21 N., R. 85 W. and section 19, T. 21 N., R. 85 W. Whence the SE corner of said section 24, T. 21 N., R. 85 W. bears South 903.8 feet
2985.3	Thence, S. $43^{\circ} 22'$ E. To point of a $2^{\circ} 00'$ curve to the right the radius of which is 2864.9 feet Thence, along said curve, thru an angle of $6^{\circ} 00'$, a distance of
300.0	To station 104 plus 49.9
2293.7	Thence, S. $37^{\circ} 22'$ E. To point of a $2^{\circ} 00'$ curve to the left the radius of which is 2864.9 feet Thence, along said curve, thru an angle of $24^{\circ} 40'$, a distance of
1233.3	To station 139 plus 76.9
2239.2	Thence, S. $62^{\circ} 02'$ E. To point of a $1^{\circ} 00'$ curve to the left the radius of which is 5729.7 feet Thence, along said curve, thru an angle of $7^{\circ} 40'$, a distance of
766.7	To station 169 plus 82.8
4317.2	Thence, S. $69^{\circ} 42'$ E. To station 213 plus 00
1913.7	Thence, S. $72^{\circ} 22'$ E. To point of a $4^{\circ} 00'$ curve to the right the radius of which is 1432.7 feet Thence, along said curve, thru an angle of $37^{\circ} 50'$, a distance of
937.5	To station 241 plus 51.2
1167.9	Thence, S. $34^{\circ} 52'$ E. To point of a $10^{\circ} 00'$ curve to the right the radius of which is 573.7 feet Thence, along said curve, thru an angle of $35^{\circ} 00'$, a distance of
350.0	To station 256 plus 6911
171.4	Thence, S. $0^{\circ} 08'$ W. To point of a $12^{\circ} 00'$ curve to the left the radius of which is 47813 feet Thence, along said curve, thru an angle of $84^{\circ} 30'$, a distance of
704.2	To station 265 plus 44.7
830.8	Thence, S. $84^{\circ} 22'$ E. To station 273 plus 75.5 Intersect line between sections 33 and 34 T. 21 N., R. 84 W. Whence the SE corner of said section 33 bears S. $0^{\circ} 40'$ W. 539.9 ft.
2054.3	Thence, S. $84^{\circ} 22'$ E. To point of an $8^{\circ} 00'$ curve to the left the radius of which is 716.8 feet Thence, along said curve, thru an angle of $36^{\circ} 20'$, a distance of
454.2	To station 298 plus 84.0.

Thence, N. $59^{\circ} 18'$ E.
 740.0 To point of a $6^{\circ} 00'$ curve to the right
 The radius of which is 955.4 feet
 Thence, along said curve, thru an angle of
 $30^{\circ} 00'$, a distance of
 500.0 To station 311 plus 24.

Thence, N. $89^{\circ} 18'$ E.
 8.8 To point of a $3^{\circ} 45'$ curve to the left
 the radius of which is 1528.2 feet
 Thence along said curve, thru an angle of
 $34^{\circ} 00'$, a distance of
 906.7 To station 320 plus 39.5

Thence, N. $55^{\circ} 18'$ E.
 160.5 To station 322 plus 00 and of project
 which is 627.7 ft. N. $55^{\circ} 18'$ E. of a point
 " " 732.0 " N. $89^{\circ} 18'$ E. " " "
 " " 1231.2 " N. $59^{\circ} 18'$ E. " " "
 " " 2289.5 " S. $84^{\circ} 22'$ E. of a point
 " " 539.9 " N. $0^{\circ} 40'$ E. of the
 SE corner of section 33, T. 21 N., R. 84 W.

RIGHT-OF-WAY OF THE LINCOLN HIGHWAY

From MEDECINE BOW RIVER west to WALCOTT

In CARBON COUNTY, WYOMING.

Plan
 Being the description of a parcel of land of a total width of 80 feet, being 40 feet on either side of and equi-distant from a center line, further described as follows:

Beginning at a point, station 230 plus 00 which is 6350.8 feet N. $58^{\circ} 50'$ W. of a point which is 441.0 feet N. $0^{\circ} 05'$ W. of the SE corner of section 14, T. 22 N. Range 78 W. of the 6th Principal Meridian, Wyoming.

Thence, N. $58^{\circ} 50'$ W.
 1100.0 Ft To station 241 plus 00

Thence N. $59^{\circ} 50'$ W.
 6749.8 Ft To point of a $2^{\circ} 00'$ curve to the right
 the radius of which is 2864.9 feet.
 Thence along said curve, through an angle of
 $6^{\circ} 00'$, a distance of
 300.0 Ft To station 311 plus 49.8

Thence N. $53^{\circ} 50'$ W.
 1171.1 " To a point of a $3^{\circ} 00'$ curve to the left
 the radius of which is 1910.1 feet.
 Thence, along said curve, through an angle of
 $37^{\circ} 10'$, a distance of
 1238.9 " To station 335 plus 59.8

Thence S. $89^{\circ} 00'$ W.
 1954.3 " To station 355 plus 14.1

Thence N. $87^{\circ} 35'$ W.
 2010.0 " To station 375 plus 24.1 East corporate limits.
 of Medicine Bow.

Thence S. $76^{\circ} 05'$ W.
 403.9 " To station 379 plus 28.0

Thence S. $4^{\circ} 25'$ E.
 209.0 " To station 382 plus 18.

Thence S. $83^{\circ} 35'$ W.
 300.00 " To station 385 plus 18.0 West corporate limits.
 of Medicine Bow.

Note: Station 375 plus 24.1 to station 385 plus 18 not included in this project

Thence, S. $47^{\circ} 05'$ W.
 1819.9 ft. To point of $10^{\circ} 00'$ curve to the right
 the radius of which is 573.7 feet.
 Thence, along said curve, through an angle of
 $40^{\circ} 30'$, a distance of
 405.0 " To station 407 plus 42.9 = 407 plus 61.3

Thence, S. $87^{\circ} 35'$ W.
 1516.8 " To point of a $2^{\circ} 00'$ curve to the left
 the radius of which is 2864.9 feet.
 Thence, along said curve, through an angle of
 $12^{\circ} 00'$, a distance of
 600.0 " To station 428 plus 78.1

Thence, S. $75^{\circ} 35'$ W.
 3041.4 Ft. To point of a $1^{\circ} 00'$ curve to the right
 the radius of which is 5729.6 feet.
 Thence, along said curve, through an angle of
 $4^{\circ} 30'$, a distance of
 450.0 " To station 453 plus 69.5

Thence, S. $80^{\circ} 05'$ W.
 209.5 " To station 465 plus 79.0
 Intersect line between section 7, T. 22 N.,
 R. 78 W. and section 12, T. 22 N., R. 79 W.
 Whence, the SE corner of said section 12,
 T. 22 N., R. 79 W. bears N. $0^{\circ} 20'$ E. 751.7 Ft.

Thence, S. $80^{\circ} 05'$ W.
 5354.2 " To station 519 plus 33.2
 Intersect line between sections 13 and 14,
 T. 22 N., R. 79 W.
 Whence the NW corner of said section 13
 bears North 151.0 ft.

Thence, S. $80^{\circ} 05'$ W.
 1275.8 " To point of a $4^{\circ} 00'$ curve to the left
 the radius of which is 1432.7 feet.
 Thence, along said curve, through an angle of
 $41^{\circ} 20'$, a distance of
 1033.3 " To station 542. plus 42.3

Thence, S. $38^{\circ} 45'$ W.
 4730.9 " To point of a $3^{\circ} 30'$ curve to the right
 the radius of which is 2292 feet.
 Thence, along said curve, through an angle of
 $42^{\circ} 00'$, a distance of
 1680.0 " To station 606 plus 53.2

Thence, S. $80^{\circ} 45'$ W.
 826.4 " To point of a $3^{\circ} 45'$ curve to the left
 the radius of which is 1528.2 feet.
 Thence, along said curve, through an angle of
 $85^{\circ} 00'$, a distance of
 2266.7 " To station 637 plus 46.3

Thence, S. $4^{\circ} 15'$ E.
 200.2 To point of a $6^{\circ} 00'$ curve to the right
 the radius of which is 955.4 feet.
 Thence, along said curve, through an angle of
 $84^{\circ} 00'$, a distance of
 1400.0 To station 653 plus 46.5

Thence, S. $79^{\circ} 45'$ W.
 1287.2 To station 666 plus 33.7
 Intersect line between sections 21 and 22,
 T. 22 N., R. 79 W.
 Whence the SE corner of said section 21,
 bears S. $0^{\circ} 03'$ E. 2020.8 Ft.

Thence, S. $79^{\circ} 45'$ W.
 5381.3 To station 720 plus 15.0
 Intersect line between sections 20 and 21,
 T. 22 N., R. 79 W.
 Whence, the SE corner of said section 20 bears
 N. $0^{\circ} 04'$ E. 1114.5 ft.

Thence, S. $79^{\circ} 45'$ W.
 277.8 To point of a $3^{\circ} 00'$ curve to the left
 the radius of which is 1910.1 feet.
 Thence, along said curve, through an angle of
 $32^{\circ} 00'$, a distance of
 1066.7 To station 733 plus 59.5

Thence, S. $47^{\circ} 45'$ W.
 635.1 To point of a $3^{\circ} 00'$ curve to the right
 the radius of which is 1910.1 feet.
 Thence, along said curve, through an angle of
 $57^{\circ} 00'$, a distance of
 1900.0 To station 758 plus 94.6

Thence, N. $75^{\circ} 15'$ W.
 1258.7 To point of a $1^{\circ} 00'$ curve to the right
 the radius of which is 5729.6 feet.
 Thence, along said curve, through an angle of
 $6^{\circ} 40'$, a distance of
 666.2 To station 778 plus 19.5

Intersect line between sections 19 and 20,
 T. 22 N., R. 79 W.
 Whence, the SW corner of said section 20
 bears S. $0^{\circ} 12'$ W. 275.3 ft.
 Thence, along said curve, through an angle of
 $0^{\circ} 20'$, a distance of
 33.8 To station 778 plus 53.3.

1246.1 Thence, N. $68^{\circ} 15'$ W.
 To point of a $4^{\circ} 00'$ curve to the left
 the radius of which is 1432.7 feet.
 Thence, along said curve, through an angle of
 $27^{\circ} 30'$, a distance of
 687.5 To station 797 plus 86.9

818.1 Thence, S. $84^{\circ} 15'$ W.
 To point of a $2^{\circ} 00'$ curve to the left the
 the radius of which is 2864.9 feet.
 Thence, along said curve, through an angle of
 2025.0 $40^{\circ} 30'$, a distance of
 To station 826 plus 30.7

3815.3 Thence, S. $43^{\circ} 45'$ W.
 To point of a $2^{\circ} 00'$ curve to the right
 the radius of which is 2864.9 feet.
 Thence, along said curve, through an angle of
 1733.3 $34^{\circ} 40'$, a distance of
 To station 881 plus 79.3

RIGHT-OF-WAY of the LINCOLN HIGHWAY

From CARBON west to WALCOTT

IN CARBON COUNTY? WYOMING.

1566.7 Thence, S. $78^{\circ} 25'$ W.
 to point of a $3^{\circ} 00'$ curve to the left
 the radius of which is 1910.1 ft.
 Thence, along said curve, through an angle of
 $47^{\circ} 00'$, a distance of
 1440.6 to station 950 plus 36.2

287.4 Thence, S. $31^{\circ} 25'$ W.
 to point of a $4^{\circ} 00'$ curve to the right
 the radius of which is 1432.7 ft.
 Thence, along said curve, through an angle of
 1016.7 $40^{\circ} 40'$, a distance of
 1016.7 to station 977 plus 80.9

262.8 Thence, S. $72^{\circ} 05'$ W.
 to point of a $2^{\circ} 00'$ curve to the left
 the radius of which is 2864.9 ft.
 Thence, along said curve, through an angle of
 $9^{\circ} 00'$, a distance of
 450.0 to station 984 plus 93.7

137.8 Thence, S. $63^{\circ} 05'$ W.
 to point of a $4^{\circ} 00'$ curve to the right
 the radius of which is 1432.7 ft.
 Thence, along said curve, through an angle of
 $28^{\circ} 00'$, a distance of
 700.0 to station 993 plus 31.5

253.8 Thence, N. $88^{\circ} 55'$ W.
 to point of a $4^{\circ} 00'$ curve to the left
 the radius of which is 1432.7 ft.
 Thence, along said curve, through an angle of
 $17^{\circ} 00'$, a distance of
 425.0 to station 1000 plus 10.0

490.0 Thence, S. $74^{\circ} 05'$ W.
 to point of a $3^{\circ} 00'$ curve to the right
 the radius of which is 1910.1 ft.
 Thence, along said curve, through an angle of
 $12^{\circ} 00'$, a distance of
 400.0 to station 1009 plus 00

400.0 To a point of a $2^{\circ} 00'$ curve to the right
 the radius of which is 2864.9 ft.
 Thence, along said curve, through an angle of
 $8^{\circ} 00'$, a distance of
 400.0 to station 1013 plus 00

1070.0 To a point of a 5° curve to the right
 the radius of which is 1146.3 ft.
 Thence, along said curve, through an angle of
 $53^{\circ} 30'$, a distance of
 1070.0 to station 1023 plus 70

3474.6 Thence, N. $32^{\circ} 25'$ W.
to point of a $6^{\circ} 00'$ curve to the left
the radius of which is 955.4 ft.
Thence, along said curve, thru an angle of
 $63^{\circ} 00'$, a distance of
1050.0 to station 1068 plus 94.6

2595.0 Thence, N. $84^{\circ} 35'$ W.
to station 1094 plus 89.6
Intersect line between sections 28 and 29
T. 22 N. R. 80 W.
Whence the SW corner of said section 28
bears S. $0^{\circ} 05'$ E. 608 ft.

901.4 Thence, S. $84^{\circ} 35'$ W.
to point of a $2^{\circ} 00'$ curve to the right
the radius of which is 2864.9 ft.
Thence, along said curve, thru an angle of
525.0 $10^{\circ} 30'$, a distance of
to station 1109. plus 16.0

2801.2 Thence, N. $84^{\circ} 55'$ W.
to point of a $3^{\circ} 30'$ curve to the left
the radius of which is 1637.3 feet
Thence, along said curve, thru an angle of
1085.7 $38^{\circ} 00'$, a distance of
to station 1148. plus 02.9

296.7 Point of a $1^{\circ} 00'$ curve to the left
the radius of which is 5729.6 feet
Thence, along said curve, thru an angle of
 $2^{\circ} 58'$, a distance of
to station 1150 plus 99.6

1100.0 Point of a $2^{\circ} 00'$ curve to the left
the radius of which is 2864.9 ft.
Thence, along said curve, thru an angle of
1000.0 $22^{\circ} 00'$, a distance of
to station 1161 plus 99.6

307.2 Thence, S. $32^{\circ} 07'$ W.
to point of a $2^{\circ} 00'$ curve to the right
the radius of which is 2864.9 ft.
Thence, along said curve, thru an angle of
1000.0 $20^{\circ} 00'$, a distance of
to station 1175 plus 06.8

297.2 Thence, S. $52^{\circ} 07'$ W.
to point of a $2^{\circ} 00'$ curve to the left
the radius of which is 2864.9 ft.
Thence, along said curve, thru an angle of
650.0 $13^{\circ} 00'$, a distance of
to station 1184 plus 54

4555.0 Thence, S. $39^{\circ} 07'$ W.
to station 1230 plus 09
Intersect line between section 6,
T. 21 N., R. 80 W.
and Section 1, T. 21 N., R. 81 W.
Whence the NW corner of said section 6
T. 21 N., R. 80 W. bears N. $0^{\circ} 21'$ W. 282 ft

488.1 Thence, S. $39^{\circ} 07'$ W.
to point of a $3^{\circ} 00'$ curve to the right
the radius of which is 1910.1 ft.
Thence, along said curve, thru an angle of
1072.2 $32^{\circ} 10'$, a distance of
to station 1245 plus 69.3

404.2 Thence, S. $71^{\circ} 17'$ W.
to point of a $2^{\circ} 00'$ curve to the left
the radius of which is 2864.9 ft.
Thence, along said curve, thru an angle of
716.7 $14^{\circ} 20'$, a distance of
to station 1256 plus 90.2 \pm 1255 plus 90.2

1202.0 Thence, S. $56^{\circ} 57'$ W.
to station 1267 plus 92.2

351.1 Thence, S. $54^{\circ} 57'$ W.
to point of a $3^{\circ} 00'$ curve to the right
the radius of which is 1910.1 ft.
Thence, along said curve, thru an angle of
733.3 $22^{\circ} 00'$, a distance of
to station 1278 plus 76.6

193.2 Thence, S. $76^{\circ} 57'$ W.
to point of a $3^{\circ} 00'$ curve to the left
the radius of which is 1910.1 ft.
Thence, along said curve, thru an angle of
 $16^{\circ} 30'$, a distance of
550 to station 1286 plus 19.8

217.1 Thence, S. $60^{\circ} 27'$ W.
to station 1288 plus 36.9

1013.1 Thence, S. $63^{\circ} 07'$ W.
to point of a $7^{\circ} 00'$ curve to the right
the radius of which is 19.0 ft.
Thence, along said curve, thru an angle of
 $66^{\circ} 30'$, a distance of
950 to station 1308 plus 00

1000.0 Thence, N. $50^{\circ} 23'$ W.
to point of a $6^{\circ} 00'$ curve to the left
the radius of which is 955.4 ft.
Thence, along said curve, thru an angle of
 $54^{\circ} 00'$, a distance of
900.0 to station 1327 plus 00

2041.4 Thence, S. $75^{\circ} 37'$ W.
to point of a $1^{\circ} 00'$ curve to the right
the radius of which is 5729.6 ft.
Thence, along said curve, thru an angle of
 $6^{\circ} 10'$, a distance of
616.7 to station 1353 plus 58.1

1641.9 Thence, S. $81^{\circ} 47'$ W.
to station 1370 plus 00, End of Project

which is 1950.5 ft. S. $81^{\circ} 47'$ W. of a point
which is 2836.8 ft. S. $75^{\circ} 37'$ W. of a point
which is 2023.7 ft. N. $50^{\circ} 23'$ W. of a point
which is 1550.0 ft. S. $63^{\circ} 07'$ W. of a point
which is 494.1 ft. S. $60^{\circ} 27'$ W. of a point
which is 841.4 ft. S. $76^{\circ} 57'$ W. of a point
which is 722.3 ft. S. $54^{\circ} 57'$ W. of a point
which is 1562.2 ft. S. $56^{\circ} 57'$ W. of a point
which is 1318.1 ft. S. $71^{\circ} 17'$ W. of a point
which is 1038.8 ft. S. $39^{\circ} 07'$ W. of a point
which is 282 ft. S. $0^{\circ} 21'$ E. of the NE corner of section
1, T. 21, N. R. 81 W.

2693.5 Thence, S. $81^{\circ} 47'$ W.
To point of a $2^{\circ} 00'$ curve to the left
the radius of which is 2864.9 feet.
Thence, along said curve, through an angle of
 $10^{\circ} 20'$, a distance of
516.7 to station 1385 plus 68.3

813.7 Thence, S. $71^{\circ} 27'$ W.
To point of a $1^{\circ} 00'$ curve to the right
the radius of which is 5729.6 feet
Thence, along said curve, through an angle of
 $6^{\circ} 00'$, a distance of
600.0 to station 1399 plus 82.0

1616.9 Thence, S. $77^{\circ} 27'$ W.
To point of a $2^{\circ} 00'$ curve to the right
the radius of which is 2864.9 feet.
Thence, along said curve, through an angle of
 $12^{\circ} 00'$, a distance of
600.0 to station 1421 plus 98.9.

362.1 Thence, S. $89^{\circ} 27'$ W.
To point of a $3^{\circ} 00'$ curve to the left
the radius of which is 1910.1 feet
Thence, along said curve, through an angle of
 $24^{\circ} 00'$, a distance of
800.0 to station 1433 plus 61.0.

1272.6 Thence, S. $65^{\circ} 27'$ W.
To point of a $3^{\circ} 00'$ curve to the right
the radius of which is 1910.1 feet.
Thence, along said curve, through an angle of
 $19^{\circ} 20'$, a distance of
644.4 to station 1452 plus 78

2297.2 Thence, S. $84^{\circ} 47'$ W.
to point of a $2^{\circ} 00'$ curve to the right
the radius of which is 2864.9 feet.
Thence, along said curve, through an angle of
 $12^{\circ} 20'$, a distance of
616.7 to station 1481 plus 91.9

265.6 Thence, N. $82^{\circ} 53'$ W.
To point of a $3^{\circ} 00'$ curve to the left
the radius of which is 1910.1 feet.
Thence, along said curve, through an angle of
 $17^{\circ} 00'$, a distance of
To station 1490 plus 24.2

2586.4 Thence, S. $80^{\circ} 07'$ W.
To point of a $1^{\circ} 00'$ curve to the right
the radius of which is 5729.6 feet.
Thence, along said curve, through an angle of
 $5^{\circ} 30'$, a distance of
To station 1521 plus 60.6.

3714.5 Thence, S. $85^{\circ} 37'$ W.
To point of a $4^{\circ} 00'$ curve to the left
the radius of which is 1432.7 feet.
Thence, along said curve, through an angle of
 $12^{\circ} 39'$, a distance of
To station 1561 plus 92.0

258.1 Intersect line between section 7, T. 21 N.,
R. 81 W. and section 12, T. 21 N., R. 82 W.
Whence the NW corner of said section 7
T. 21 N., R. 81 W. bears N. $0^{\circ} 20'$ W. 1395 Ft.
Thence, along said curve, through an angle of
 $10^{\circ} 21'$, a distance of
To station 1564 plus 50.1

837.2 Thence, S. $62^{\circ} 37'$ W.
To point of a $3^{\circ} 00'$ curve to the right
the radius of which is 1910.1 feet.
Thence, along said curve, through an angle of
 $18^{\circ} 00'$, a distance of
To station 1578 plus 87.3.

340.4 Thence, S. $80^{\circ} 37'$ W.
To station 1582 plus 27.7

2561.0 Thence, S. $76^{\circ} 37'$ W.
To point of a $3^{\circ} 00'$ curve to the right
the radius of which is 1910.1 feet.
Thence, along said curve, through an angle of
 $12^{\circ} 50'$, a distance of
To station 1612 plus 16.5

4652.2 Thence, S. $89^{\circ} 27'$ W.
To point of a $2^{\circ} 00'$ curve to the left
the radius of which is 2864.9 feet.
Thence, along said curve, through an angle of
 $12^{\circ} 00'$, a distance of
To station 1664 plus 68.7.

600.0 Thence, S. $77^{\circ} 27'$ W.
To point of a $3^{\circ} 00'$ curve to the right
the radius of which is 1910.1 feet.
Thence, along said curve, through an angle of
 $29^{\circ} 00'$, a distance of
To station 1682 plus 53.1

1974.6 Thence, N. $73^{\circ} 33'$ W.
To point of a $3^{\circ} 00'$ curve to the left
the radius of which is 1910.1 feet.
Thence, along said curve, through an angle of
 $23^{\circ} 00'$, a distance of
To station 1709 plus 94.4

733.7 Thence, S. $83^{\circ} 27'$ W.
To point of a $2^{\circ} 00'$ curve to the left
the radius of which is 2864.9 feet.
Thence, along said curve, through an angle of
 $4^{\circ} 00'$, a distance of
To station 1724 plus 39.5.

766.7 Intersect line between section 9 and 10,
T. 21 N., R. 82 W.
Whence the E $\frac{1}{2}$ corner of said section 9
bears N. $0^{\circ} 07'$ W. 125 ft.
Thence, along said curve, through an angle of
 $9^{\circ} 12'$, a distance of
To station 1728 plus 99.5.

460.0 Thence, S. $70^{\circ} 15'$ W.
To point of a $2^{\circ} 00'$ curve to the right
the radius of which is 2864.9 feet.
Thence, along said curve, through an angle of
 $14^{\circ} 00'$, a distance of
To station 1753 plus 50

1750.5 Thence, S. $70^{\circ} 15'$ W.
To point of a $2^{\circ} 00'$ curve to the right
the radius of which is 2864.9 feet.
Thence, along said curve, through an angle of
 $14^{\circ} 00'$, a distance of
To station 1753 plus 50

2642.5 Thence, S. $84^{\circ} 15'$ W.
To station 1779 plus 92.5

4709.2 Thence, S. $82^{\circ} 35'$ W.
To point of a $2^{\circ} 00'$ curve to the right
the radius of which is 2864.9 feet.
Thence, along said curve, through an angle of
 $10^{\circ} 00'$, a distance of
500.3 To station 1832 plus 02.0

898.0 Intersect line between sections 7 and 8,
T. 21 N., R. 82 W.
Whence the SW corner of said section 8
bears S. $0^{\circ} 05'$ E. 794.3 ft.
Thence, along said curve, through an angle of $17^{\circ} 17' 58''$, a distance of
To station 1841 plus 00

469.8 Thence, N. $69^{\circ} 27'$ W.
Station 1845 plus 689 = 1846 plus 69.8
Point of a $1^{\circ} 00'$ curve to the left
the radius of which is 5729.7 feet.
Thence, along said curve, through an angle of
2330.0 $23^{\circ} 18'$, a distance of
To station 1869 plus 99.8

500 Point of a $3^{\circ} 00'$ curve to the left
the radius of which is 1910.1 feet
Thence, along said curve, through an angle of
15 $^{\circ} 00'$, a distance of
To station 1874 plus 99.8.

3150.0 Thence, S. $72^{\circ} 15'$ W.
To point of a $1^{\circ} 00'$ curve to the left
the radius of which is 5729.7 feet.
Thence, along said curve, through an angle of
500.0 $5^{\circ} 00'$, a distance of
To station 1911 plus 49.8

728.9 Thence, S. $67^{\circ} 15'$ W.
To point of a $2^{\circ} 00'$ curve to the right
the radius of which is 2864.9 feet.
Thence, along said curve, through an angle of
66.3 $1^{\circ} 20'$, a distance of
To station 1919 plus 45.0

375.4 Intersect line between sections 12 and 13,
T. 21 N., R. 83 W.
Whence, the $S\frac{1}{4}$ corner of said section 12
bears S. $89^{\circ} 58'$ E. 432 ft.
Thence, along said curve, through an angle of
7 $^{\circ} 30'$, a distance of
To station 1923 plus 20.4

1892.4 Thence S. $76^{\circ} 05'$ W.
To station 1942 plus 12.8
Intersect line between sections 13 and 14
T. 21 N. R. 83 W.
Whence the NE corner of said section 14
bears N. $3^{\circ} 30'$ E. 583.3 ft.

1039.3 Thence, S. $76^{\circ} 05'$ W.
To point of a $3^{\circ} 00'$ curve to the left
the radius of which is 1910.1 feet.
Thence, along said curve, through an angle of
533.3 $16^{\circ} 00'$, a distance of
To station 1957 plus 85.4

68.3 Thence, S. $60^{\circ} 05'$ W.
To point of a $4^{\circ} 00'$ curve to the right
the radius of which 1432.7 feet.
Thence, along said curve, through an angle of
633.3 $25^{\circ} 20'$, a distance of
To station 1964 plus 87

3125.7 Thence S. $85^{\circ} 25'$ W.
To station 1996 plus 12.7
Intersect line between sections 14 and 15
T. 21 N., R. 83 W.
Whence, the $W\frac{1}{4}$ corner of said section 14
bears S. $0^{\circ} 23'$ W. 1058.8 ft.

265.0 Thence, S. $85^{\circ} 25'$ W.
To point of a $3^{\circ} 00'$ curve to the right
the radius of which is 1910.1 feet.
Thence, along said curve, through an angle of
450.0 $13^{\circ} 30'$, a distance of
To station 2003 plus 27.7

1872.3 Thence, N. $81^{\circ} 05'$ W.
To point of an $8^{\circ} 00'$ curve to the left
the radius of which is 716.8 feet.
Thence, along said curve, through an angle of
 $32^{\circ} 00'$, a distance of
400.0 To station 2026 plus 00

300.0 Thence, S. $66^{\circ} 55'$ W.
To point of a $4^{\circ} 00'$ curve to the right
the radius of which is 1432.7 feet.
Thence, along said curve, through an angle of
 $32^{\circ} 00'$, a distance of
800.0 To station 2037 plus 00

400.0 Thence, S. $81^{\circ} 05'$ W.
To point of $4^{\circ} 00'$ curve to the left
the radius of which is 1432.7 feet.
Thence, along said curve, through an angle of
1000.0 $40^{\circ} 00'$, a distance of
To station 2051 plus 00

1139.8 Thence, S. $58^{\circ} 55'$ W.
To point of a $6^{\circ} 00'$ curve to the left
the radius of which is 955.4 feet.
Thence, along said curve, through an angle of
460.0 $27^{\circ} 36'$, a distance of
To station 2066 plus 99.8

100.2 Thence, S. $31^{\circ} 19'$ W.
To point of a $6^{\circ} 00'$ curve to the right
the radius of which is 955.4 feet.
Thence, along said curve, through an angle of
775.0 $46^{\circ} 30'$, a distance of
To station 2075 plus 75.

1125.0 Thence, S. $77^{\circ} 49'$ W.
To point of a $6^{\circ} 00'$ Curve to the left
the radius of which is 955.4 feet.
Thence, along said curve, through an angle of
100.0 $6^{\circ} 00'$, a distance of
To Station 2088 plus 00

300 ~~XX~~ Point of a $10^{\circ} 00'$ curve to the left
the radius of which is 573.7 feet.
Thence, along said curve, through an angle of
300 $30^{\circ} 00'$, a distance of
To station 2091 plus 00

1349.9 Thence, S. $41^{\circ} 49'$ W.
To point of an $8^{\circ} 00'$ curve to the left
the radius of which is 716.8 feet.
Thence, along said curve, through an angle of
100.0 $8^{\circ} 00'$, a distance of
To station 2105 plus 49.9

4.6 Thence, S. $33^{\circ} 49'$ W.
To point of a $6^{\circ} 00'$ curve to the right
the radius of which is 955.4 feet.
Thence, along said curve, through an angle of
833.3 $50^{\circ} 00'$, a distance of
To station 2113 plus 87.8

820.0 Thence, S. $83^{\circ} 49'$ W.
To station 2122 plus 07.8

948.8 Thence, S. $81^{\circ} 19'$ W.
To point of a $3^{\circ} 00'$ curve to the left
the radius of which is 1910.1 feet.
Thence, along said curve, through an angle of
938.9 $28^{\circ} 10'$, a distance of
To station 2140 plus 95.5

1638.3 Thence, S. $53^{\circ} 09'$ W.
To point of a $4^{\circ} 00'$ curve to the right
the radius of which is 1432.7 feet.
Thence, along said curve, through an angle of
725.0 $29^{\circ} 00'$, a distance of
To station 2164 plus 58.8.

639.1 Thence, S. $82^{\circ} 09'$ W.
To point of a $3^{\circ} 00'$ curve to the left
the radius of which is 1910.1 feet.
Thence, along said curve, through an angle of
252.1 $7^{\circ} 34'$, a distance of
To station 2173 plus 50

Intersect line between sections 19 and 20,
T. 21 N., R. 83 W.
Whence, the E $\frac{1}{4}$ corner of said section 19
bears S. 0° 09' W. 710.3 ft.
Thence, along said curve, through an angle of
10° 30', a distance of
To station 2177 plus 00.1

Thence, S. 64° 05' W.
1699.9 To point of a 6° 00' curve to the left
the radius of which is 955.4 feet.
Thence, along said curve, through an angle of
66° 00', a distance of
To station 2205 plus 00

Thence, S. 1° 55' E.
981.6 To point of a 3° 00' curve to the right
the radius of which is 1910.1 feet.
Thence, along said curve, through an angle of
16° 00', a distance of
To station 2220 plus 14.9.

Thence S. 14° 05' W.
385.1 To station 2224 plus 00.0

Thence, S. 11° 35' W.
300.0 To station 2227 plus 00

Thence S. 10° 35' W.
205.6 To point of a 5° 00' curve to the right
the radius of which is 1146.3 feet.
Thence, along said curve, through an angle of
46° 40', a distance of
To station 2238 plus 38.9

Thence, S. 57° 15' W.
2962.6 To point of a 2° 00' curve to the left
the radius of which is 2864.9 feet.
Thence, along said curve, through an angle of
15° 10', a distance of
To station 2275 plus 59.8

Thence, S. 42° 05' W.
1205.0 To point of a 4° 00' curve to the right
the radius of which is 1432.7 feet.
Thence, along said curve, through an angle of
26° 10', a distance of
To station 2294 plus 19.0

Thence, S. 68° 15' W.
863.6 To station 2302 plus 82.6
Intersect line between sections 25 and 36,
T. 21 N., R. 84 W.
Whence, the S $\frac{1}{4}$ corner of said section 25
bears S. 89° 55' E. 3391 ft.

Thence S. 68° 15' W.
2496.5 To station 2327 plus 79.1
Intersect line between sections 35 and 36
T. 21 N., R. 84 W.
Whence the NE Corner of said section 35
bears N. 0° 22' W. 929.4 ft.

Thence S. 68° 15' W.
4626.7 To point of a 2° 00' curve to the left
the radius of which is 2864.9 feet.
Thence, along said curve, through an angle of
19° 40', a distance of
To station 2383 plus 89.1

Thence, S. 48° 35' W.
230.2 To station 2386 plus 19.3
Intersect line between section 34 and 35
T. 21 N., R. 84 W.
Whence, the E $\frac{1}{4}$ corner of said section 34
bears N. 0° 15' E. 678.6 Ft.

Thence, S. 48° 35' W.
930.7 To station 2395 plus 50, End of Project,
Which is 930.7 feet S. 48° 35' W. of a point.
which is 678.6 feet S. 0° 15' W. of the east
Corner of Section 34, T. 21, N. R. 84 W.

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 Thirty-first (31) day of May, A. D. 1920 or such road will be established without reference to such objections or claims for damages.

K. M. Ragoon
County Clerk.

Dated April, 8th. A. D. 1920.

There being no further business coming before the meeting it was moved by Commissioner Wood and seconded by Commissioner Rasmussen that the Board adjourn to meet again in regular session on May, 4th. 1920. Motion carried.

ATTEST K. M. Ragoon
COUNTY CLERK AND CLERK OF SAID BOARD.

W. A. Kay
CHAIRMAN, BOARD OF COUNTY
COMMISSIONERS, CARBON COUNTY, WYO.