## EROSION AND STORMWATER QUALITY CONTROL PERMIT (ESQCP) EL PASO COUNTY APPLICATION AND PERMIT

EPC Project Number: PPR-22-040

APPLICANT INFORMATION
PERMIT NUMBER

| Owner Information | Lewis Palmer School District 38 |
| :--- | :--- |
| Applicant Name (Permit Holder) | Ricky Vestal |
| Company/Agency | Lewis Palmer School District 38 |
| Position of Applicant | Grounds Supervisor |
| Address (physical address, not PO Box) | 36 Jefferson Street |
| City | Monument |
| State | CO |
| Zip Code | 80132 |
| Mailing address, if different from above |  |
| Telephone |  |
| FAX number | $719-757-1430$ |
| Email Address | rvestal@lewispalmer.org |
| Cellular Phone number | $719-492-7171$ |
| Contractor/Operator Information | To be determined. |
| Name (person of responsibility) | To be determined. |
| Company |  |
| Address (physical address, not PO Box) |  |
| City |  |
| State |  |
| Zip Code |  |
| Mailing address, if different from above |  |
| Telephone |  |
| FAX number |  |
| Email Address |  |
| Cellular Phone number |  |
| Erosion Control Supervisor (ECS)* |  |
| ECS Phone number* |  |
| ECS Cellular Phone number* |  |

*Required for all applicants. May be provided at later date pending securing a contract when applicable.

## PROJECT INFORMATION

## Project Information

| Project Name | Lewis Palmer School District 38 Trail System |
| :--- | :--- |
| Legal Description | See attached. |
| Address (or nearest major cross streets) | Lake Woodmoor Drive, Woodmoor Drive, and Deer Creek Road. |
| Acreage (total and disturbed) | Total: 1.27 acres <br> Disturbed: 1.27 acres |
| Schedule | Start of Construction: Spring 2023 <br> Completion of Construction: Summer 2023 <br> Final Stabilization: Summer 2023 |
| Project Purpose | Provide a pedestrian trail for students and community members between <br> the three schools along Woodmoor Drive and Lake Woodmoor Drive. |
| Description of Project | Construction of a 4' wide trail (asphalt millings) within existing roadway right- <br> of-way, open space tracts, and trail easements in the roadways and areas <br> surrounding Woodmoor Lake, and the Lewis Palmer School District 38 <br> crhnnkc in tha araa |
| Tax Schedule Number | NA |

## FOR OFFICE USE ONLY

The following signature from the ECM Administrator signifies the approval of this ESQCP. All work shall be performed in accordance with the permit, the El Paso County Engineering Criteria Manual (ECM) Standards, City of Colorado Springs Drainage Criteria Manual, Volume 2 (DCM2) as adopted by El Paso County Addendum, approved plans, and any attached conditions. The approved plans are an enforceable part of the ESQCP. Construction activity, except for the installation of initial construction BMPs, is not permitted until issuance of a Construction Permit and Notice to Proceed.

Signature of ECM Administrator: $\qquad$ Date $\qquad$

### 1.1 REQUIRED SUBMISSIONS

In addition to this completed and signed application, the following items must be submitted to obtain an ESQCP:

- Permit fees;
- Stormwater Management Plan (SWMP) meeting the requirements of DCM2 and ECM either as part of the plan set or as a separate document;
- Operation and Maintenance Plan for any proposed permanent stormwater control measures; and
- Signed Private Detention Basin/Stormwater Quality Best Management Practice Maintenance Agreement and Easement, if any permanent stormwater control measures are to be constructed.


### 1.2 RESPONSIBILITY FOR DAMAGE

The County and its officers and employees, including but not limited to the ECM Administrator, shall not be answerable or accountable in any manner for damage to property or for injury to or death of any person, including but not limited to a permit holder, persons employed by the permit holder, or persons acting in behalf of the permit holder, from any cause. The permit holder shall be responsible for any liability imposed by law and for damage to property or injuries to or death of any person, including but not limited to the permit holder, persons employed by the permit holder, persons acting in behalf of the permit holder, arising out of work or other activity permitted and done under a permit, or arising out of the failure to perform the obligations under any permit with respect to maintenance or any other obligations, or resulting from defects or obstructions, or from any cause whatsoever during the progress of the work or other activity, or at any subsequent time work or other activity is being performed under the obligations provided by and contemplated by the permit.
The permit holder shall indemnify, save, and hold harmless the County and its officers and employees, including but not limited to the BOCC and ECM Administrator, from all claims, suits or actions of every name, kind and description brought for or on account of damage to property or injuries to or death of any person, including but not limited to the permit holder, persons employed by the permit holder, persons acting in behalf of the permit holder and the public, resulting from the performance of work or other activity under the permit, or arising out of the failure to perform obligations under any permit with respect to maintenance or any other obligations, or resulting from defects or obstructions, or from any cause whatsoever during the progress of the work or other activity, or at any subsequent time work or other activity is being performed under the obligations provided by and contemplated by the permit, except as otherwise provided by state law. The permit holder waives any and all rights to any type of expressed or implied indemnity against the County, its officers or employees. It is the intent of the parties that the permit holder will indemnify, save, and hold harmless the County, its officers and employees from any and all claims, suits or actions as set forth above regardless of the existence or degree of fault of or negligence, whether active or passive, primary or secondary, on the part of the County, the permit holder, persons employed by the permit holder, or persons acting in behalf of the permit holder

### 1.3 APPLICATION CERTIFICATION

We, as the Applicants or the representative of the Applicants, hereby certify that this application is correct and complete as per the requirements presented in this application, the El Pas County Engineering Criteria Manual, and Drainage Criteria Manual, Volume 2 and EI Pas County Addendum.
We, as the Applicants or the representatives of the Applicants, have read and will comply with all of the requirements of the specified Stormwater Management Plan and any other documents specifying stormwater best management practices to be used on the site, including permit conditions that may be required by the ECM Administrator. We understand that the stormwater control measures are to be maintained on the site and revised as necessary to protect stormwater quality as the project progresses. We further understand that a Construction Permit must be obtained and all necessary stormwater quality control measures are to be installed in accordance with the SWMP, the El Pas County Engineering Criteria Manual, Drainage Criteria Manual, Volume 2 and El Paso County Addendum before land disturbance begins and that failure to comply will result in a Stop Work Order and may result in other penalties as allowed by law. We further understand and agree to indemnify, save, and hold harmless the County and its officers and employees, including but not limited to the BOCC and ECM Administrator, from all claims, suits or actions of every name, kind and description as outlined in Section 1.2 Responsibility for Damage


Signature of Owner or Representative
Ricky Vestal
Print Name of Owner or Representative

Date: 03.10.2023
$\qquad$

## Legal Desaiption

Portions of Section 11 and Section 14, Township 11 South, Range 67 West of the $6^{\text {th }}$ P.M. of El Paso County, Colorado, more particularly described as follows;
(Basis of Bearings: A line between the Southwesterly corner of Lot 90, WOODM OOR HILLS, monumented by a 1-1/4" yellow plastic cap stamped "LS 28875" and the Northeasterly corner of Common Area A, LAKE WOODM OOR, monumented by a no. 3 rebar with no cap, bearing $500^{\circ} 20^{\prime} 09^{\prime \prime}$ E as referenced to the Colorado State Plane Central Zone.)

Commencing at said Notheasterly corner of Common Area A, LAKE W OODM OOR, thence N65 ${ }^{\circ} 14^{\prime} 08^{\prime \prime} \mathrm{W}$ a distance of 2,928.76 feet, to the beginning of the trail and the Point of Beginning;

1. Thence $504^{\circ} 19^{\prime} 50^{\prime \prime} \mathrm{W}, 94.50$ feet;
2. Thence $500^{\circ} 34^{\prime} 29^{\prime \prime} \mathrm{W}, 70.59$ feet;
3. Thence $511^{\circ} 38^{\prime} 40^{\prime \prime} E, 17.34$ feet;
4. Thence $505^{\circ} 31^{\prime} 06^{\prime \prime} E, 72.84$ feet;
5. Thence $500^{\circ} 00^{\prime} 00^{\prime \prime} E, 72.72$ feet;
6. Thence $545^{\circ} 00^{\prime} 00^{\prime \prime} E, 6.32$ feet;
7. Thence $500^{\circ} 40^{\prime} 23^{\prime \prime} \mathrm{W}, 9.54$ feet;
8. Thence $500^{\circ} 40^{\prime} 23^{\prime \prime} \mathrm{W}, 544.92$ feet;
9. Thence $500^{\circ} 01^{\prime} 06^{\prime \prime} W, 326.38$ feet;
10. Thence $\mathrm{S} 25^{\circ} 06^{\prime} 21^{\prime \prime} \mathrm{W}, 8.16$ feet;
11. Thence $500^{\circ} 07^{\prime} 18^{\prime \prime} \mathrm{W}, 26.39$ feet;
12. Thence $500^{\circ} 07^{\prime} 18^{\prime \prime} \mathrm{W}, 60.00$ feet;
13. Thence $509^{\circ} 05^{\prime} 42^{\prime \prime} \mathrm{W}, 65.06$ feet;
14. Thence $500^{\circ} 20^{\prime} 49^{\prime \prime} \mathrm{W}, 116.80$ feet;
15. Thence $500^{\circ} 42^{\prime} 57^{\prime \prime} \mathrm{W}, 109.32$ feet;
16. Thence $503^{\circ} 38^{\prime} 31^{\prime \prime} W, 28.40$ feet;
17. Thence $503^{\circ} 55^{\prime} 26^{\prime \prime} \mathrm{W}, 21.79$ feet;
18. Thence $507^{\circ} 04^{\prime} 24^{\prime \prime} \mathrm{W}, 52.17$ feet;
19. Thence $\mathrm{S} 10^{\circ} 18^{\prime} 46^{\prime \prime} \mathrm{W}, 52.17$ feet;
20. Thence $\mathrm{S} 28^{\circ} 11^{\prime} 15^{\prime \prime} \mathrm{W}, 60.71$ feet;
21. Thence along the arc of a curve to the left, said curve having a central angle of $24^{\circ} 02^{\prime} 23^{\prime \prime}, a$ radius of 120.19 feet, for an arc distance of 50.43 feet;
22. Thence $546^{\circ} 39^{\prime} 47^{\prime \prime} \mathrm{W}, 5.41$ feet;
23. Thence S42 ${ }^{\circ} 54^{\prime} 24^{\prime \prime} \mathrm{E}, 3.93$ feet;
24. Thence along the arc of a curve to the right, said curve having a central angle of $78^{\circ} 50^{\prime} 15^{\prime \prime}, \mathrm{a}$ radius of 31.71 feet, for an arc distance of 43.63 feet;
25. Thence $\mathrm{S} 28^{\circ} 20^{\prime} 57^{\prime \prime} \mathrm{W}, 56.24$ feet;
26. Thence $529^{\circ} 22^{\prime} 25^{\prime \prime} \mathrm{W}, 172.60$ feet;
27. Thence $529^{\circ} 02^{\prime} 51^{\prime \prime} \mathrm{W}, 130.59$ feet;
28. Thence $526^{\circ} 52^{\prime} 09^{\prime \prime} W, 129.74$ feet;
29. Thence $\mathrm{S} 30^{\circ} 59^{\prime} 04^{\prime \prime} \mathrm{W}, 57.15$ feet;
30. Thence $529^{\circ} 02^{\prime} 51^{\prime \prime} \mathrm{W}, 78.81$ feet;
31. Thence $502^{\circ} 39^{\prime} 47^{\prime \prime} E, 27.56$ feet;
32. Thence $\mathrm{S} 32^{\circ} 33^{\prime} 59^{\prime \prime} \mathrm{W}, 195.67$ feet;
33. Thence $526^{\circ} 21^{\prime} 35^{\prime \prime} \mathrm{W}, 143.63$ feet;
34. Thence $523^{\circ} 25^{\prime} 08^{\prime \prime} \mathrm{W}, 115.14$ feet;
35. Thence $564^{\circ} 50^{\prime} 00^{\prime \prime} E, 75.02$ feet;
36. Thence $522^{\circ} 23^{\prime} 17^{\prime \prime} \mathrm{W}, 2.99$ feet;
37. Thence along the arc of a curve to the right, said curve having a central angle of $28^{\circ} 12^{\prime} 08^{\prime \prime}, a$ radius of 20.02 feet, for an arc distance of 9.86 feet;
38. Thence along the arc of a curve to the left, said curve having a central angle of $24^{\circ} 06^{\prime} 00^{\prime \prime}$, a radius of 29.17 feet, for an arc distance of 12.27 feet;
39. Thence $525^{\circ} 34^{\prime} 07^{\prime \prime} \mathrm{W}, 2.23$ feet;
40. Thence S5657'35"E, 8.47 feet;
41. Thence $S 24^{\circ} 30^{\prime} 45^{\prime \prime} E, 12.35$ feet;
42. Thence S64 ${ }^{\circ} 31^{\prime} 34^{\prime \prime} \mathrm{E}, 141.29$ feet;
43. Thence $564^{\circ} 48^{\prime} 10^{\prime \prime} \mathrm{E}, 58.29$ feet;
44. Thence along the arc of a curve to the right, said curve having a central angle of $43^{\circ} 47^{\prime} 44^{\prime \prime}, a$ radius of 214.57 feet, for an arc distance of 164.01 feet;
45. Thence N69 ${ }^{\circ} 04^{\prime} 04^{\prime \prime} E, 143.48$ feet;
46. Thence along the arc of a curve to the right, said curve having a central angle of $102^{\circ} 24^{\prime} 57^{\prime \prime}$, a radius of 20.00 feet, for an arc distance of 35.75 feet;
47. Thence $509^{\circ} 20^{\prime} 07^{\prime \prime} E, 74.76$ feet;
48. Thence $502^{\circ} 20^{\prime} 53^{\prime \prime} \mathrm{W}, 71.10$ feet;
49. Thence S01³5'52"W, 173.46 feet;
50. Thence $500^{\circ} 31^{\prime} 10^{\prime \prime} E, 126.84$ feet;
51. Thence $500^{\circ} 33^{\prime} 13^{\prime \prime} E, 147.32$ feet;
52. Thence $505^{\circ} 01^{\prime} 29^{\prime \prime} E, 121.71$ feet;
53. Thence $\mathrm{S} 25^{\circ} 36^{\prime} 53^{\prime \prime} \mathrm{E}, 120.22$ feet;
54. Thence $526^{\circ} 53^{\prime} 13^{\prime \prime} E, 125.85$ feet;
55. Thence S2759'48"E, 101.58 feet;
56. Thence S $38^{\circ} 48^{\prime} 56^{\prime \prime} E, 34.37$ feet;
57. Thence $556^{\circ} 32^{\prime} 56^{\prime \prime} E, 58.17$ feet;
58. Thence $562^{\circ} 21^{\prime} 02^{\prime \prime} \mathrm{E}, 63.24$ feet;
59. Thence $565^{\circ} 47^{\prime} 16^{\prime \prime} E, 71.37$ feet;
60. Thence $587^{\circ} 53^{\prime} 57^{\prime \prime} \mathrm{E}, 40.64$ feet;
61. Thence N8845'27"E, 162.35 feet;
62. Thence $\mathrm{S} 89^{\circ} 43^{\prime} 27^{\prime \prime} \mathrm{E}, 64.14$ feet;
63. Thence $N 89^{\circ} 07^{\prime} 16^{\prime \prime} E, 34.49$ feet;
64. Thence $N 65^{\circ} 31^{\prime} 20^{\prime \prime} E, 77.91$ feet;
65. Thence $N 67^{\circ} 49^{\prime} 47^{\prime \prime} E, 59.31$ feet;
66. Thence $N 65^{\circ} 42^{\prime} 12^{\prime \prime} \mathrm{E}, 53.82$ feet;
67. Thence $N 34^{\circ} 07^{\prime} 19^{\prime \prime} \mathrm{E}, 24.09$ feet;
68. Thence $N 70^{\circ} 28^{\prime} 33^{\prime \prime} E, 18.50$ feet;
69. Thence N $19^{\circ} 31^{\prime} 27^{\prime \prime}$ W, 14.05 feet;
70. Thence N $19^{\circ} 31^{\prime} 27^{\prime \prime} \mathrm{W}, 2.40$ feet;
71. Thence N73 ${ }^{\circ} 52^{\prime} 28^{\prime \prime} E, 45.11$ feet;
72. Thence $\mathrm{N} 18^{\circ} 01^{\prime} 40^{\prime \prime} \mathrm{W}, 2.33$ feet;
73. Thence $N 10^{\circ} 47^{\prime} 46^{\prime \prime} W, 13.06$ feet;
74. Thence N0756'09"W, 12.72 feet;
75. Thence $N 08^{\circ} 39^{\prime} 54{ }^{\prime \prime} E, 11.93$ feet;
76. Thence $\mathrm{N} 14^{\circ} 20^{\prime} 40^{\prime \prime} \mathrm{W}, 5.32$ feet;
77. Thence along the arc of a curve to the right, said curve having a central angle of $23^{\circ} 45^{\prime} 18^{\prime \prime}, a$ radius of 80.25 feet, for an arc distance of 33.27 feet;
78. Thence $N 39^{\circ} 36^{\prime} 56^{\prime \prime} \mathrm{E}, 40.70$ feet;
79. Thence $\mathrm{N} 39^{\circ} 40^{\prime} 59^{\prime \prime} \mathrm{E}, 43.17$ feet;
80. Thence $N 39^{\circ} 52^{\prime} 25^{\prime \prime} E, 44.22$ feet;
81. Thence along the arc of a curve to the right, said curve having a central angle of $7^{\circ} 25^{\prime} 18^{\prime \prime}$, a radius of 502.25 feet, for an arc distance of 65.06 feet;
82. Thence along the arc of a curve to the right, said curve having a central angle of $11^{\circ} 04^{\prime} 23^{\prime \prime}, a$ radius of 404.03 feet, for an arc distance of 78.08 feet;
83. Thence along the arc of a curve to the right, said curve having a central angle of $11^{\circ} 45^{\prime} 51^{\prime \prime}, \mathrm{a}$ radius of 389.27 feet, for an arc distance of 79.92 feet;
84. Thence along the arc of a curve to the right, said curve having a central angle of $11^{\circ} 35^{\prime} 10^{\prime \prime}, \mathrm{a}$ radius of 482.96 feet, for an arc distance of 97.66 feet;
85. Thence along the arc of a curve to the right, said curve having a central angle of $12^{\circ} 05^{\prime} 39^{\prime \prime}, ~ a$ radius of 438.53 feet, for an arc distance of 92.57 feet;
86. Thence along the arc of a curve to the right, said curve having a central angle of $8^{\circ} 28^{\prime} 21^{\prime \prime}, a$ radius of 571.82 feet, for an arc distance of 84.56 feet;
87. Thence along the arc of a curve to the left, said curve having a central angle of $46^{\circ} 16^{\prime} 02^{\prime \prime}$, a radius of 122.61 feet, for an arc distance of 99.01 feet;
88. Thence N $56^{\circ} 46^{\prime} 43^{\prime \prime} \mathrm{E}, 29.59$ feet;
89. Thence N $85^{\circ} 31^{\prime} 02^{\prime \prime} \mathrm{E}, 12.07$ feet;
90. Thence $N 60^{\circ} 40^{\prime} 08^{\prime \prime} \mathrm{E}, 6.01$ feet;
91. Thence $\mathrm{S} 37^{\circ} 14^{\prime} 31^{\prime \prime} \mathrm{E}, 23.60$ feet
92. Thence S34 $49^{\prime} 49^{\prime \prime} E, 31.84$ feet;
93. Thence $\mathrm{S} 36^{\circ} 06^{\prime} 11^{\prime \prime} \mathrm{E}, 28.76$ feet;
94. Thence S34이́57"E, 20.86 feet;
95. Thence S38 $40^{\prime} 32^{\prime \prime} \mathrm{E}, 32.31$ feet;
96. Thence N66 ${ }^{\circ} 18^{\prime} 37^{\prime \prime} E, 40.24$ feet;
97. Thence $569^{\circ} 57^{\prime} 03^{\prime \prime} E, 61.31$ feet;

98. Thence N $56^{\circ} 11^{\prime} 51^{\prime \prime} E, 114.04$ feet;
99. Thence $N 48^{\circ} 48^{\prime} 12^{\prime \prime} \mathrm{E}, 68.06$ feet;
100. Thence $N 41^{\circ} 12^{\prime} 15{ }^{\prime \prime} E, 202.91$ feet;
101. Thence N $33^{\circ} 39^{\prime} 31^{\prime \prime} \mathrm{E}, 83.02$ feet;
102. Thence N $38^{\circ} 40^{\prime} 02^{\prime \prime} E, 50.00$ feet;
103. Thence N $33^{\circ} 20^{\prime} 36^{\prime \prime} E, 137.73$ feet;
104. Thence $N 41^{\circ} 27^{\prime} 38^{\prime \prime} E, 68.68$ feet;
105. Thence $N 25^{\circ} 43^{\prime} 38^{\prime \prime} E, 14.75$ feet;
106. Thence $N 41^{\circ} 27^{\prime} 38^{\prime \prime} E, 99.51$ feet;
107. Thence $N 50^{\circ} 34^{\prime} 30^{\prime \prime} E, 25.25$ feet;
108. Thence $N 41^{\circ} 27^{\prime} 38^{\prime} E, 89.35$ feet;
109. Thence $\mathrm{N} 35^{\circ} 10^{\prime} 30^{\prime \prime} \mathrm{E}, 34.20$ feet;
110. Thence N49 ${ }^{\circ} 38^{\prime} 45^{\prime \prime} E, 109.53$ feet;
111. Thence $\mathrm{N} 58^{\circ} 28^{\prime} 03^{\prime \prime} \mathrm{E}, 69.82$ feet;
112. Thence N31 ${ }^{\circ} 34^{\prime} 57^{\prime \prime} E, 51.07$ feet;
113. Thence $N 00^{\circ} 44^{\prime} 25^{\prime \prime} W, 34.60$ feet;
114. Thence $N 00^{\circ} 46^{\prime} 47^{\prime \prime} \mathrm{W}, 581.79$ feet;
115. Thence $N 11^{\circ} 08^{\prime} 49^{\prime \prime} \mathrm{W}, 127.02$ feet;
116. Thence $N 03^{\circ} 41^{\prime} 13^{\prime \prime} \mathrm{W}, 96.85$ feet;
117. Thence $N 02^{\circ} 52^{\prime} 30^{\prime \prime} E, 53.12$ feet;
118. Thence $N 27^{\circ} 12^{\prime} 58^{\prime \prime} E, 35.38$ feet;
119. Thence $\mathrm{N} 11^{\circ} 08^{\prime} 50^{\prime \prime} \mathrm{E}, 20.99$ feet;
120. Thence $N 06^{\circ} 06^{\prime} 28^{\prime \prime} E, 17.57$ feet;
121. Thence $\mathrm{N} 01^{\circ} 04^{\prime} 06^{\prime \prime} \mathrm{E}, 38.67$ feet;
122. Thence N $14^{\circ} 17^{\prime} 20^{\prime \prime} W, 44.77$ feet;
123. Thence $N 09^{\circ} 05^{\prime} 53^{\prime \prime} E, 17.58$ feet;
124. Thence N71 ${ }^{\circ} 10^{\prime} 56^{\prime \prime} E, 8.80$ feet;
125. Thence $N 07^{\circ} 22^{\prime} 24^{\prime \prime} E, 48.75$ feet;
126. Thence $N 01^{\circ} 45^{\prime} 21^{\prime \prime} \mathrm{W}, 43.81$ feet;
127. Thence N12 ${ }^{\circ} 28^{\prime} 21^{\prime \prime} \mathrm{W}, 25.21$ feet;
128. Thence $N 10^{\circ} 49^{\prime} 33^{\prime \prime} \mathrm{E}, 37.11$ feet;
129. Thence along the arc of a curve to the left, said curve having a central angle of $89^{\circ} 19^{\prime} 50^{\prime \prime}$, a radius of 5.03 feet, for an arc distance of 7.84 feet;
130. Thence $N 79^{\circ} 10^{\prime} 27^{\prime \prime} \mathrm{W}, 97.73$ feet;
131. Thence $N 55^{\circ} 36^{\prime} 55^{\prime \prime} \mathrm{W}, 40.65$ feet;
132. Thence N $12^{\circ} 57^{\prime} 47^{\prime \prime} E, 3.47$ feet;
133. Thence N $74^{\circ} 16^{\prime} 49^{\prime \prime} \mathrm{E}, 57.14$ feet;
134. Thence $N 05^{\circ} 35^{\prime} 48^{\prime \prime} \mathrm{E}, 27.87$ feet;
135. Thence $N 59^{\circ} 24^{\prime} 34{ }^{\prime \prime} E, 67.06$ feet;
136. Thence $N 03^{\circ} 06^{\prime} 15^{\prime \prime} \mathrm{E}, 12.58$ feet;
137. Thence $N 74^{\circ} 24^{\prime} 00^{\prime \prime} W, 34.91$ feet;
138. Thence N2048'52"W, 20.97 feet;
139. Thence $577^{\circ} 31^{\prime} 15^{\prime \prime} \mathrm{W}, 57.54$ feet;
140. Thence N430 $49^{\prime} 03^{\prime \prime} \mathrm{W}, 17.07$ feet;
141. Thence $N 06^{\circ} 24^{\prime} 20^{\prime \prime} E, 108.29$ feet;
142. Thence $N 61^{\circ} 23^{\prime} 56^{\prime \prime} W, 33.69$ feet;
143. Thence $N 50^{\circ} 46^{\prime} 24^{\prime \prime} W, 51.81$ feet;

144. Thence S43 ${ }^{\circ} 27^{\prime} 27^{\prime \prime} \mathrm{W}, 33.80$ feet;
145. Thence $N 83^{\circ} 06^{\prime} 48^{\prime \prime} W, 83.56$ feet;
146. Thence $589^{\circ} 25^{\prime} 33^{\prime \prime} \mathrm{W}, 112.96$ feet;
147. Thence $572^{\circ} 40^{\prime} 09^{\prime \prime} \mathrm{W}, 49.50$ feet;
148. Thence N69 ${ }^{\circ} 29^{\prime} 46^{\prime \prime}$ W, 52.95 feet;
149. Thence N $82^{\circ} 05^{\prime} 47^{\prime \prime} \mathrm{W}, 50.32$ feet;
150. Thence $\mathrm{N} 87^{\circ} 14^{\prime} 00^{\prime \prime} \mathrm{W}, 111.34$ feet;
151. Thence $N 78^{\circ} 53^{\prime} 37^{\prime \prime} W, 83.50$ feet;
152. Thence N62 ${ }^{\circ} 24^{\prime} 17^{\prime \prime} \mathrm{W}, 52.73$ feet;
153. Thence $N 50^{\circ} 25^{\prime} 45^{\prime \prime} \mathrm{W}, 54.44$ feet;
154. Thence $N 45^{\circ} 12^{\prime} 21^{\prime \prime} W, 211.68$ feet;
155. Thence N $38^{\circ} 13^{\prime} 48^{\prime \prime} \mathrm{W}, 162.33$ feet;
156. Thence N $38^{\circ} 17^{\prime} 51^{\prime \prime} \mathrm{W}, 44.37$ feet;
157. Thence $N 49^{\circ} 08^{\prime} 52^{\prime \prime} W, 53.12$ feet;
158. Thence $N 45^{\circ} 35^{\prime} 31^{\prime \prime} W, 13.29$ feet;
159. Thence $N 48^{\circ} 51^{\prime} 18^{\prime \prime} W, 30.41$ feet;
160. Thence N $33^{\circ} 56^{\prime} 43^{\prime \prime} \mathrm{W}, 38.87$ feet;
161. Thence $N 60^{\circ} 20^{\prime} 04^{\prime \prime} W, 82.49$ feet;
162. Thence $N 72^{\circ} 40^{\prime} 16^{\prime \prime} W, 88.66$ feet;
163. Thence N $83^{\circ} 34^{\prime} 36^{\prime \prime} W, 88.90$ feet;
164. Thence $583^{\circ} 49^{\prime} 59^{\prime \prime} \mathrm{W}, 81.62$ feet;
165. Thence $576^{\circ} 36^{\prime} 01^{\prime \prime} W, 39.23$ feet;
166. Thence $583^{\circ} 41^{\prime} 16^{\prime \prime} \mathrm{W}, 74.27$ feet;
167. Thence $565^{\circ} 01^{\prime} 48^{\prime \prime} \mathrm{W}, 104.72$ feet;
168. Thence along the arc of a curve to the left, said curve having a central angle of $20^{\circ} 45^{\prime} 29^{\prime \prime}$, a radius of 305.57 feet, for an arc distance of 110.71 feet;
169. Thence $543^{\circ} 30^{\prime} 33^{\prime \prime} \mathrm{W}, 136.85$ feet;
170. Thence $541^{\circ} 04^{\prime} 30^{\prime \prime} \mathrm{W}, 44.20$ feet;
171. Thence S67³9'37"W, 15.21 feet;
172. Thence $545^{\circ} 11^{\prime} 21^{\prime \prime} \mathrm{W}, 37.45$ feet;
173. Thence S30 ${ }^{\circ} 33^{\prime} 58^{\prime \prime} \mathrm{W}$, 26.96 feet;
174. Thence $554^{\circ} 54^{\prime} 48^{\prime \prime} \mathrm{W}, 95.17$ feet;
175. Thence $559^{\circ} 41^{\prime} 57^{\prime \prime} \mathrm{W}, 93.57$ feet;
176. Thence $567^{\circ} 35^{\prime} 53^{\prime \prime} \mathrm{W}, 60.12$ feet;
177. Thence $573^{\circ} 04^{\prime} 03^{\prime \prime} \mathrm{W}, 38.63$ feet;
178. Thence $\mathrm{S} 73^{\circ} 26^{\prime} 28^{\prime \prime} \mathrm{W}, 25.57$ feet;
179. Thence $583^{\circ} 02^{\prime} 20^{\prime \prime} \mathrm{W}, 15.49$ feet;
180. Thence $580^{\circ} 51^{\prime} 58^{\prime \prime} \mathrm{W}$, 40.64 feet;
181. Thence $581^{\circ} 40^{\prime} 58^{\prime \prime} \mathrm{W}, 8.50$ feet;
182. Thence $579^{\circ} 34^{\prime} 37^{\prime \prime} \mathrm{W}, 22.38$ feet;
183. Thence $580^{\circ} 01^{\prime} 14^{\prime \prime} \mathrm{W}, 48.96$ feet;
184. Thence $589^{\circ} 11^{\prime} 17^{\prime \prime} \mathrm{W}, 60.97$ feet;
185. Thence $588^{\circ} 22^{\prime} 29^{\prime \prime} W, 123.85$ feet to the end of trail.

For a total length of $12,762.96 \mathrm{LF}$, or 2.42 miles, more or less.
County of El Paso
State of Colorado

