## ORIGIN

## Certificate:

I hereby certify the map and legal description herewith represent the boundary of the Little Jacks Creek Wilderness within the jurisdiction of the Idaho State Office.

Signed:


Date: $10 / 27 / 2011$
Idaho thief Cadastral Surveyor

I hereby certify and accept the map and legal boundary description of the Little Jacks Creek Wilderness within the jurisdiction of the Idaho State Office as entered into the National Wilderness Preservation System in the "OMNIBUS PUBLIC LAND MANAGEMENT ACT OF 2009," 123 Stat. 991, § $1503(\mathrm{a})(1)(\mathrm{C})$, dated March 30, 2009.

Signed:


Date: $10 / 24 / 2011$

## Little Jacks Creek Wilderness <br> Legal Boundary Description

The Little Jacks Creek Wilderness, established in the OMNIBUS PUBLIC LAND MANAGEMENT ACT OF 2009, 123 Stat. 991, § 1503(a)(1)(C), located in portions of:

Township 7 South, Range 1 East, Township 8 South, Range 1 East, Township 7 South, Range 2 East, Township 8 South, Range 2 East, Township 9 South, Range 2 East, Township 8 South, Range 3 East, and Township 9 South, Range 3 East,
of the Boise Meridian, and all in Owyhee County, Idaho.
This description encompasses land that is proposed for acquisition, but not part of the wilderness until acquired. See the list of "excluded until acquired" lands at the end of the description.

All corner points and lines of the Public Land Survey System referenced in this description are according to the latest official survey notes and plats unless otherwise specified. The latitudes and longitudes reported for certain corner points and angle points in this description are NAD83 values determined by the application of survey grade Global Positioning System equipment and techniques. All courses in this description are true mean bearings and ground elevation distances. Courses for parallel offsets are measured from the apparent road centerlines of the traveled way to determine the boundary and are intended to be used to locate the boundary in the future in the event that the road migrates or becomes indistinguishable; the courses follow the general configuration of the feature and not every turn or bend. The monuments placed at certain angle points are a galvanized steel pipe with a drivable anchoring system, $21 / 32$ " in diameter, 23.6" long with an aluminum cap $31 / 4$ " in diameter, properly marked to indicate the angle point.

## T. 08 S., R. 03 E.

AP 1 Beginning at the corner of sections 1, 6, 7, and 12, T. 08 S., Rs. 02 and 03 E.;
thence on the line between T. 08 S., Rs. 02 and 03 E., southerly, approximately 0.5 miles to

AP 2 the $1 / 4$ corner of sections 7 and 12, T. 08 S., Rs. 02 and 03 E.; thence on the E. and W. center line of section 7, easterly, approximately 1.0 miles to

AP 2A the $1 / 4$ corner of sections 7 and 8 , at:
Latitude: $42^{\circ} 44^{\prime} 33.033^{\prime \prime} \mathrm{N}$., Longitude: $116^{\circ} 07^{\prime} 50.649^{\prime \prime} \mathrm{W}$.; thence on the E. and W. center line of section 8, N. $89^{\circ} 59^{\prime}$ E., 2469.0 feet to

AP 3 a galvanized steel pipe, at the intersection with an offset line, 30 feet southwesterly from and parallel to the apparent centerline of a primitive road, at:

Latitude: $42^{\circ} 44^{\prime} 33.038^{\prime \prime} \mathrm{N}$. , Longitude: $116^{\circ} 07^{\prime} 17.569^{\prime \prime} \mathrm{W}$.; thence southeasterly, approximately 0.7 miles, on an offset line, 30 feet southwesterly from and parallel to the apparent centerline of a primitive road, the offset line more specifically described by the following courses:

|  | S. $43^{\circ} 30^{\prime}$ ' E., 295 feet to |
| :--- | :--- |
| AP 4 | S. $50^{\circ} 53^{\prime}$ E., 1022 feet to |
| AP5 | S. $63^{\circ} 12^{\prime}$ E., 173 feet to |
| AP 6 | S. $46^{\circ} 01^{\prime}$ E., 1549 feet to |
| AP 7 | S. $76^{\circ} 02^{\prime}$ E., 585 feet to |

AP 8 a galvanized steel pipe, at the intersection with the line between sections 8 and 9, at:

Latitude: $42^{\circ} 44^{\prime} 11.770^{\prime \prime}$ N., Longitude: $116^{\circ} 06^{\prime} 39.616^{\prime \prime}$ W.; thence on the line between sections 8 and 9, S. $0^{\circ} 07^{\prime}$ W., 488.5 feet to

AP 9 the corner of sections $8,9,16$, and 17 , at:
Latitude: $42^{\circ} 44^{\prime} 06.947^{\prime \prime}$ N., Longitude: $116^{\circ} 06^{\prime} 39.603^{\prime \prime}$ W.; thence on the line between sections 9 and 16, easterly, approximately 1.0 miles to

AP 10 the corner of sections $9,10,15$, and 16 ;
thence on the line between sections 15 and 16 , and 21 and 22, southerly, approximately 2.0 miles to

AP 11 the corner of sections 21, 22, 27, and 28;
thence on the line between sections 22 and 27, easterly, approximately 0.5 miles to

AP 12 the $1 / 4$ corner of sections 22 and 27;
thence on the N. and S. center line of section 27, southerly, approximately 0.5 miles to

AP 13 the center $1 / 4$ corner of section 27; thence on the E. and W. center line of section 27, easterly, approximately 0.4 miles to

AP 14 a galvanized steel pipe, at the intersection with an offset line, 30 feet westerly from and parallel to the apparent centerline of a primitive road, at: Latitude: $42^{\circ} 41^{\prime} 56.672^{\prime \prime}$ N., Longitude: $116^{\circ} 04^{\prime} 23.083^{\prime \prime}$ W.; thence southerly, approximately 1.7 miles, on an offset line 30 feet westerly from and parallel to the apparent centerline of a primitive road, the offset line more specifically described by the following courses:

|  | S. $2^{\circ} 20^{\prime}$ W., 75 feet to |
| :--- | :--- |
| AP 15 | S. $38^{\circ} 53^{\prime}$ E., 60 feet to |
| AP 16 | S. $7^{\circ} 04^{\prime}$ E., 381 feet to |
| AP 17 | S. $0^{\circ} 41^{\prime}$ W., 372 feet to |
| AP 18 | S. $33^{\circ} 46^{\prime}$ E., 702 feet to |
| AP 19 | S. $25^{\circ} 28^{\prime}$ E., 411 feet to |
| AP 20 | S. $7^{\circ} 36^{\prime}$ E., 116 feet to |


| AP 21 | S. $9^{\circ} 47^{\prime}$ W., 132 feet to |
| :--- | :--- |
| AP 22 | S. $12^{\circ} 53^{\prime}$ E., 131 feet to |
| AP 23 | S. $52^{\circ} 53^{\prime}$ E., 261 feet to |
| AP 24 | S. $25^{\circ} 09^{\prime}$ E., 105 feet to |
| AP 25 | S. $14^{\circ} 01^{\prime}$ E., 292 feet to |
| AP 26 | S. $1^{\circ} 50^{\prime}$ E., 135 feet to |
| AP 27 | S. $8^{\circ} 22^{\prime}$ W., 259 feet to |
| AP 28 | S. $3^{\circ} 13^{\prime}$ E., 222 feet to |
| AP 29 | S. $0^{\circ} 19^{\prime}$ W., 231 feet to |
| AP 30 | S. $17^{\circ} 09^{\prime}$ E., 270 feet to |
| AP 31 | S. $34^{\circ} 00^{\prime}$ E., 111 feet to |
| AP 32 | S. $8^{\circ} 01^{\prime}$ E., 255 feet to |
| AP 33 | S. $38^{\circ} 28^{\prime}$ E., 254 feet to |
| AP 34 | S. $31^{\circ} 10^{\prime}$ E., 257 feet to |
| AP 35 | S. $42^{\circ} 01^{\prime}$ E., 125 feet to |
| AP 36 | S. $27^{\circ} 16^{\prime}$ E., 251 feet to |
| AP 37 | S. $33^{\circ} 13^{\prime}$ E., 522 feet to |
| AP 38 | S. $25^{\circ} 18^{\prime}$ E., 112 feet to |
| AP 39 | S. $12^{\circ} 00^{\prime}$ E., 196 feet to |
| AP 40 | S. $27^{\circ} 22^{\prime}$ E., 454 feet to |
| AP 41 | S. $19^{\circ} 28^{\prime}$ E., 277 feet to |
| AP 42 | S. $11^{\circ} 49^{\prime}$ E., 460 feet to |
| AP 43 | S. $11^{\circ} 04^{\prime}$ W., 515 feet to |
| AP 44 | S. $9^{\circ} 53^{\prime}$ E., 85 feet to |
| AP 45 | S. $0^{\circ} 57^{\prime}$ W., 114 feet to |
| AP 46 | S. $15^{\circ} 50^{\prime}$ W., 130 feet to |
| AP 47 | S. $1^{\circ} 39^{\prime}$ W., 225 feet to |
| AP 48 | S. $5^{\circ} 05^{\prime}$ W., 236 feet to |
| AP 49 | S. $7^{\circ} 18^{\prime}$ W., 98 feet to |

## T. 09 S., R. 03 E.

AP 50 a galvanized steel pipe, at the intersection with an offset line, 120 feet northwesterly from and parallel to the as-built centerline of the original Williams' Northwest pipeline, which is the most southeasterly pipeline of the two pipelines, at the date of this description, at:

Latitude: $42^{\circ} 40^{\prime} 36.188^{\prime \prime} \mathrm{N} .$, Longitude: $116^{\circ} 03^{\prime} 53.047$ " W.; thence on an offset line, 120 feet northwesterly from and parallel to the asbuilt centerline of the original Williams' Northwest pipeline, S. $35^{\circ} 41^{\prime \prime} \mathrm{W}$., 7597.7 feet to

AP 51 a galvanized steel pipe, at the intersection with an offset line, 30 feet northerly from and parallel to the apparent centerline of a primitive road, at:

Latitude: $42^{\circ} 39^{\prime} 35.244^{\prime \prime} \mathrm{N}$., Longitude: $116^{\circ} 04^{\prime} 52.360^{\prime \prime} \mathrm{W}$.; thence westerly and southwesterly, approximately 1.2 miles, on an offset line, 30 feet northerly and northwesterly from and parallel to the apparent centerline of a primitive road, the offset line more specifically described by the following courses:

$$
\text { S. } 88^{\circ} 29^{\prime} \text { W., } 293 \text { feet to }
$$

AP 52 S. $77^{\circ} 21^{\prime}$ W., 361 feet to

| AP 53 | S. $82^{\circ} 01^{\prime}$ W., 244 feet to |
| :--- | :--- |
| AP 54 | S. $66^{\circ} 27^{\prime}$ W., 591 feet to |
| AP 55 | S. $29^{\circ} 01^{\prime}$ W., 337 feet to |
| AP 56 | S. $38^{\circ} 30^{\prime}$ W., 437 feet to |
| AP 57 | S. $42^{\circ} 09^{\prime}$ W., 184 feet to |
| AP 58 | S. $54^{\circ} 50^{\prime}$ W., 210 feet to |
| AP 59 | S. $42^{\circ} 59^{\prime}$ W., 294 feet to |
| AP 60 | S. $21^{\circ} 40^{\prime}$ W., 101 feet to |
| AP 61 | S. $3^{\circ} 23^{\prime}$ W., 125 feet to |
| AP 62 | S. $20^{\circ} 14^{\prime}$ W., 434 feet to |
| AP 63 | S. $11^{\circ} 30^{\prime}$ W., 54 feet to |
| AP 64 | S. $26^{\circ} 30^{\prime}$ W., 208 feet to |
| AP 65 | S. $34^{\circ} 49^{\prime}$ W., 277 feet to |
| AP 66 | S. $20^{\circ} 34^{\prime}$ W., 340 feet to |
| AP 67 | S. $8^{\circ} 58^{\prime}$ W., 140 feet to |
| AP 68 | S. $15^{\circ} 45^{\prime}$ W., 135 feet to |
| AP 69 | S. $13^{\circ} 59^{\prime}$ W., 255 feet to |
| AP 70 | S. $28^{\circ} 54^{\prime}$ W., 162 feet to |
| AP 71 | S. $9^{\circ} 19^{\prime}$ W., 131 feet to |
| AP 72 | S. $0^{\circ} 04^{\prime}$ W., 146 feet to |
| AP 73 | S. $11^{\circ} 15^{\prime}$ W., 67 feet to |
| AP 74 | S. $20^{\circ} 23^{\prime}$ W., 105 feet to |
| AP 75 | S. $29^{\circ} 53^{\prime}$ W., 268 feet to |
| AP 76 | S. $17^{\circ} 04^{\prime}$ W., 169 feet to |
| AP 77 | S. $10^{\circ} 18^{\prime}$ W., 197 feet to |
| AP 78 | S. $4^{\circ} 42^{\prime}$ W., 252 feet to |

AP 79 a galvanized steel pipe, at the intersection with an offset line, 120 feet northwesterly from and parallel to the as-built centerline of the original Williams' Northwest pipeline, which is the most southeasterly pipeline of the two pipelines, at the date of this description, at:

Latitude: $42^{\circ} 38^{\prime} 47.848^{\prime \prime} \mathrm{N}$. , Longitude: $116^{\circ} 05^{\prime} 38.459^{\prime \prime} \mathrm{W}$.; thence on an offset line, 120 feet northwesterly from and parallel to the asbuilt centerline of the original Williams' Northwest pipeline, S. $35^{\circ} 41^{\prime}$ W., 2194.2 feet to

AP 80 a galvanized steel pipe, at the intersection with an offset line, 30 feet northerly from and parallel to the apparent centerline of a primitive road, at:

Latitude: $42^{\circ} 38^{\prime} 30.247^{\prime \prime} \mathrm{N} .$, Longitude: $116^{\circ} 05^{\prime} 55.582^{\prime \prime} \mathrm{W}$.; thence southwesterly, approximately 0.3 miles, on an offset line, 30 feet northwesterly from and parallel to the apparent centerline of a primitive road, the offset line more specifically described by the following courses:

|  | S. $67^{\circ} 11^{\prime}$ W. W., 344 feet to |
| :--- | :--- |
| AP 81 | S. $54^{\circ} 13^{\prime}$ W., 123 feet to |
| AP 82 | S. $54^{\circ} 20^{\prime}$ W., 701 feet to |

AP 83 a galvanized steel pipe, at the intersection with an offset line, 30 feet northeasterly from and parallel to the apparent centerline of a primitive road, at:

Latitude: $42^{\circ} 38^{\prime} 24.181^{\prime \prime} \mathrm{N} .$, Longitude: $116^{\circ} 06^{\prime} 08.780^{\prime \prime} \mathrm{W}$;
thence northerly and northwesterly, approximately 2.5 miles, on an offset line, 30 feet easterly and northeasterly from and parallel to the apparent centerline of a primitive road, the offset line more specifically described by the following courses:
N. $31^{\circ} 57^{\prime}$ W., 290 feet to

AP $84 \quad$ N. $31^{\circ} 29^{\prime}$ W., 401 feet to
AP 85 N. $44^{\circ} 16^{\prime}$ W., 124 feet to
AP 86 N. $44^{\circ} 16^{\prime}$ W., 397 feet to
AP 87 N. $33^{\circ} 47^{\prime}$ W., 136 feet to
AP 88 N. $17^{\circ} 38^{\prime}$ W., 110 feet to
AP $89 \quad$ N. $24^{\circ} 24^{\prime}$ W., 256 feet to
AP 90 N. $36^{\circ} 18^{\prime}$ W., 146 feet to
AP 91 N. $43^{\circ} 53^{\prime}$ W., 90 feet to
AP 92 N. $12^{\circ} 28^{\prime}$ W., 119 feet to
AP 93 N. $23^{\circ} 33^{\prime}$ W., 186 feet to
AP 94 N. $12^{\circ} 37^{\prime}$ W., 132 feet to
AP 95 N. $2^{\circ} 36^{\prime}$ W., 149 feet to
AP 96 N. $49^{\circ} 03^{\prime}$ W., 178 feet to
AP 97 N. $38^{\circ} 43^{\prime}$ W., 231 feet to
AP 98 N. $10^{\circ} 22^{\prime}$ W., 134 feet to
AP 99 N. $6^{\circ} 34^{\prime}$ W., 187 feet to
AP 100 N. $24^{\circ} 43^{\prime}$ W., 122 feet to
AP 101 N. $14^{\circ} 25^{\prime}$ W., 139 feet to
AP 102 N. $5^{\circ} 32^{\prime}$ E., 76 feet to
AP 103 N. $18^{\circ} 20^{\prime}$ W., 280 feet to
AP 104 N. $34^{\circ} 04^{\prime}$ W., 132 feet to
AP 105 N. $2^{\circ} 34^{\prime}$ W., 329 feet to
AP 106 N. $14^{\circ} 51^{\prime}$ W., 347 feet to
AP 107 N. $16^{\circ} 35^{\prime}$ W., 355 feet to
AP 108 N. $1^{\circ} 22^{\prime}$ W., 122 feet to
AP 109 N. $16^{\circ} 17^{\prime}$ W., 314 feet to
AP 110 N. $7^{\circ} 21^{\prime}$ E., 182 feet to
AP $111 \quad$ N. $1^{\circ} 22^{\prime}$ W., 218 feet to
AP 112 N. $15^{\circ} 09^{\prime}$ W., 390 feet to
AP 113 N. $4^{\circ} 19^{\prime}$ E., 157 feet to
AP 114 N. $20^{\circ} 27^{\prime}$ W., 560 feet to
AP 115 N. $39^{\circ} 55^{\prime}$ W., 184 feet to
AP 116 N. $3^{\circ} 51^{\prime}$ W., 260 feet to
AP 117 N. $19^{\circ} 08^{\prime}$ W., 51 feet to
AP $118 \quad$ N. $4^{\circ} 04^{\prime}$ W., 385 feet to
AP 119 N. $61^{\circ} 49^{\prime}$ W., 53 feet to
AP 120 S. $67^{\circ} 21^{\prime}$ W., 56 feet to
AP $121 \quad$ S. $33^{\circ} 35^{\prime}$ W., 284 feet to
AP 122 S. $73^{\circ} 13^{\prime}$ W., 179 feet to
AP 123 S. $87^{\circ} 13^{\prime}$ W., 39 feet to
AP 124 N. $64^{\circ} 13^{\prime}$ W., 286 feet to
AP 125 N. $39^{\circ} 22^{\prime}$ W., 215 feet to
AP 126 N. $68^{\circ} 04^{\prime}$ W., 50 feet to
AP 127 S. $71^{\circ} 08^{\prime}$ W., 133 feet to
AP 128 N. $78^{\circ} 43^{\prime}$ W., 73 feet to

| AP 129 | N. $67^{\circ} 58^{\prime} \mathrm{W} ., 138$ feet to |
| :---: | :---: |
| AP 130 | N. $45^{\circ} 01^{\prime} \mathrm{W}$., 127 feet to |
| AP 131 | N. $4^{\circ} 04^{\prime}$ W., 147 feet to |
| AP 132 | N. $30^{\circ} 02^{\prime}$ W., 100 feet to |
| AP 133 | N. $51^{\circ} 27^{\prime} \mathrm{W}$., 123 feet to |
| AP 134 | N. $65^{\circ} 14^{\prime} \mathrm{W} ., 167$ feet to |
| AP 135 | N. $41^{\circ} 35^{\prime} \mathrm{W} ., 56$ feet to |
| AP 136 | N. $18^{\circ} 16^{\prime}$ W., 405 feet to |
| AP 137 | N. $50^{\circ} 54^{\prime} \mathrm{W}$., 85 feet to |
| AP 138 | N. $74^{\circ} 11^{\prime} \mathrm{W} ., 92$ feet to |
| AP 139 | N. $85^{\circ} 52^{\prime} \mathrm{W} ., 137$ feet to |
| AP 140 | N. $73^{\circ} 56^{\prime} \mathrm{W} ., 208$ feet to |
| AP 141 | N. $88^{\circ} 50^{\prime} \mathrm{W}$., 119 feet to |
| AP 142 | S. $78^{\circ} 02^{\prime}$ W., 213 feet to |
| AP 143 | N. $87^{\circ} 19^{\prime}$ W., 139 feet to |
| AP 144 | N. $72^{\circ} 44^{\prime}$ W., 59 feet to |
| AP 145 | N. $54^{\circ} 46^{\prime}$ W., 37 feet to |
| AP 146 | N. $31^{\circ} 46^{\prime}$ W., 91 feet to |
| AP 147 | N. $3^{\circ} 03^{\prime}$ W., 151 feet to |
| AP 148 | N. $17^{\circ} 33^{\prime} \mathrm{W} ., 142$ feet to |
| AP 149 | N. $40^{\circ} 25^{\prime} \mathrm{W} ., 306$ feet to |
| AP 150 | N. $5^{\circ} 22^{\prime} \mathrm{W} ., 247$ feet to |
| AP 151 | N. $13^{\circ} 18^{\prime} \mathrm{W}$., 190 feet to |
| AP 152 | S. $47^{\circ} 52^{\prime} \mathrm{W} ., 95$ feet to |

AP 153 a galvanized steel pipe, on an offset line, 30 feet northwesterly from and parallel to the apparent centerline of a primitive road, at:

Latitude: $42^{\circ} 39^{\prime} 56.729^{\prime \prime}$ N., Longitude: $116^{\circ} 07^{\prime} 26.472^{\prime \prime}$ W.; thence S. $40^{\circ} 31^{\prime}$ E., 60.0 feet, to

AP154 a galvanized steel pipe, at the intersection with an offset line, 30 feet southwesterly from and parallel to the apparent center line of the primitive road, at:

Latitude: $42^{\circ} 39^{\prime} 56.278^{\prime \prime}$ N., Longitude: $116^{\circ} 07^{\prime} 26.994^{\prime \prime} \mathrm{W}$.; thence southeasterly and southerly, approximately 2.5 miles, on an offset line, 30 feet southwesterly and westerly from and parallel to the apparent center line of a primitive road, the offset line more specifically described by the following courses:
N. $48^{\circ} 22^{\prime}$ E., 77 feet to

AP 155 S. $12^{\circ} 50^{\prime}$ E., 166 feet to
AP $156 \quad$ S. $5^{\circ} 39^{\prime}$ E., 262 feet to
AP $157 \quad$ S. $40^{\circ} 18^{\prime}$ E., 312 feet to
AP 158 S. $17^{\circ} 27^{\prime}$ E., 122 feet to
AP 159 S. $3^{\circ} 18^{\prime}$ E., 159 feet to
AP $160 \quad$ S. $31^{\circ} 35^{\prime}$ E., 119 feet to
AP 161 S. $54^{\circ} 36^{\prime}$ E., 58 feet to
AP 162 S. $72^{\circ} 54^{\prime}$ E., 80 feet to
AP 163 S. $86^{\circ} 57^{\prime}$ E., 150 feet to
AP 164 N. $78^{\circ} 24^{\prime}$ E., 212 feet to
AP 165 N. $89^{\circ} 43^{\prime}$ E., 108 feet to

| 66 | to |
| :---: | :---: |
| AP 167 | S. $85^{\circ} 52^{\prime}$ E., 137 feet to |
| AP 168 | S. $74^{\circ} 27^{\prime}$ E., 74 feet to |
| 169 | S. $51^{\circ} 13$ ' E., 55 feet to |
| AP 170 | S. $18^{\circ} 09^{\prime}$ E., 399 feet to |
| P 171 | S. $41^{\circ} 36{ }^{\prime}$ E., 81 feet to |
| AP 172 | S. $65^{\circ} 06^{\prime}$ E., 173 feet to |
| AP 173 | S. $51^{\circ} 34^{\prime}$ E., 104 feet to |
| AP 174 | S. $30^{\circ} 10^{\prime}$ E., 75 feet to |
| AP 175 | S. $4^{\circ} 24^{\prime}$ E., 154 feet to |
| AP 176 | S. $44^{\circ} 30^{\prime}$ E., 161 feet to |
| AP 177 | S. $67^{\circ} 46^{\prime}$ E., 153 feet to |
| AP 178 | S. $79^{\circ} 14^{\prime}$ E., 98 feet to |
| AP 179 | N. $72^{\circ} 30^{\prime}$ E., 131 feet to |
| AP 180 | S. $40^{\circ} 04^{\prime}$ E., 220 feet to |
| AP 181 | S. $64^{\circ} 15^{\prime}$ E., 314 feet to |
| AP 182 | N. $87^{\circ} 54^{\prime}$ E., 61 feet to |
| AP 183 | N. $72^{\circ} 40^{\prime}$ E., 209 feet to |
| AP 184 | N. $33^{\circ} 54{ }^{\prime}$ E., 289 feet to |
| AP 185 | S. $3^{\circ} 56^{\prime}$ E., 353 feet to |
| AP 186 | S. $19^{\circ} 08^{\prime}$ E., 51 feet to |
| AP 187 | S. $4^{\circ} 09^{\prime}$ E., 272 feet to |
| AP 188 | S. $39^{\circ} 38^{\prime}$ E., 193 feet to |
| AP 189 | S. $20^{\circ} 29^{\prime}$ E., 538 feet to |
| AP 190 | S. $4^{\circ} 26^{\prime} \mathrm{W} ., 154$ feet to |
| AP 191 | S. $15^{\circ} 07^{\prime}$ E., 394 feet to |
| AP 192 | S. $1^{\circ} 20^{\prime}$ E., 206 feet to |
| AP 193 | S. $7^{\circ} 13^{\prime} \mathrm{W} ., 190$ feet to |
| AP 194 | S. $16^{\circ} 12^{\prime}$ E., 319 feet to |
| AP 195 | S. $1^{\circ} 22^{\prime}$ E., 122 feet to |
| AP 196 | S. $16^{\circ} 33^{\prime}$ E., 361 feet to |
| AP 197 | S. $14^{\circ} 53{ }^{\prime}$ E., 340 feet to |
| AP 198 | S. $2^{\circ} 44^{\prime}$ E., 339 feet to |
| AP 199 | S. $33^{\circ} 40^{\prime}$ E., 142 feet to |
| AP 200 | S. $18^{\circ} 20^{\prime}$ E., 258 feet to |
| AP 201 | S. $5^{\circ} 48^{\prime} \mathrm{W} ., 73$ feet to |
| AP 202 | S. $14^{\circ} 16^{\prime}$ E., 155 feet to |
| AP 203 | S. $24^{\circ} 50^{\prime}$ E., 118 feet to |
| AP 204 | S. $6^{\circ} 28^{\prime}$ E., 180 feet to |
| AP 205 | S. $10^{\circ} 43^{\prime}$ E., 150 feet to |
| AP 206 | S. $38^{\circ} 38^{\prime}$ E., 255 feet to |
| AP 207 | S. $49^{\circ} 47$ ' E., 156 feet to |
| AP 208 | S. $1^{\circ} 33^{\prime}$ E., 129 feet to |
| AP 209 | S. $12^{\circ} 41^{\prime}$ E., 144 feet to |
| AP 210 | S. $23^{\circ} 33^{\prime}$ E., 186 feet to |
| AP 211 | S. $12^{\circ} 51^{\prime}$ E., 129 feet to |
| AP 212 | S. $43^{\circ} 20^{\prime}$ E., 103 feet to |
| AP 213 | S. $36^{\circ} 20^{\prime}$ E., 135 feet to |
| AP 214 | S. $24^{\circ} 23^{\prime}$ E., 247 feet to |
| AP 215 | S. $17^{\circ} 43^{\prime}$ E., 115 feet to |
| AP 216 | S. $33^{\circ} 43^{\prime}$ E., 151 feet to |


| AP 217 | S. $44^{\circ} 13^{\prime}$ E., 401 feet to |
| :--- | :--- |
| AP 218 | S. $44^{\circ} 24^{\prime}$ E., 120 feet to |
| AP 219 | S. $31^{\circ} 27^{\prime}$ E., 399 feet to |
| AP 220 | ${\text { S. } 31^{\circ} 54^{\prime}}^{\prime}$ E., 290 feet to |

AP 221 a galvanized steel pipe, at the intersection with an offset line, 30 feet northwesterly from and parallel to the apparent center line of a primitive road, at:

Latitude: $42^{\circ} 38^{\prime} 23.826^{\prime \prime} \mathrm{N} .$, Longitude: $116^{\circ} 06^{\prime} 09.430 " \mathrm{~W}$.; thence southwesterly, approximately 0.3 miles, on an offset line, 30 feet northwesterly from and parallel to the apparent center line of the primitive road, the offset line more specifically described by the following courses:

$$
\begin{array}{ll} 
& \text { S. } 55^{\circ} 06^{\prime} \text { W., } 363 \text { feet to } \\
\text { AP } 222 & \text { S. } 45^{\circ} 27^{\prime} \text { W., } 156 \text { feet to } \\
\text { AP } 223 & \text { S. } 24^{\circ} 24^{\prime} \text { W., } 193 \text { feet to } \\
\text { AP } 224 & \text { S. } 40^{\circ} 27^{\prime} \text { W., } 152 \text { feet to } \\
\text { AP } 225 & \text { S. } 33^{\circ} 28^{\prime} \text { W., } 101 \text { feet to } \\
\text { AP } 226 & {\text { S. } 27^{\circ} 26^{\prime} \text { W., } 536 \text { feet to }}^{\text {A }}
\end{array}
$$

AP 227 a galvanized steel pipe, at the intersection of the line between sections 16 and 21, at:

Latitude: $42^{\circ} 38^{\prime} 12.277^{\prime \prime} \mathrm{N} .$, Longitude: $116^{\circ} 06^{\prime} 21.344^{\prime \prime} \mathrm{W}$; thence on the line between sections 16 and $21, \mathrm{~S} .89^{\circ} 57^{\prime} \mathrm{W} ., 1030.5$ feet to

AP 227A the $1 / 4$ corner of sections 16 and 21 , at:
Latitude: $42^{\circ} 38^{\prime} 12.267^{\prime \prime} \mathrm{N}$. , Longitude: $116^{\circ} 06^{\prime} 35.127^{\prime \prime} \mathrm{W}$.; thence on the line between sections 16 and 21, S. $89^{\circ} 41^{\prime}$ W., 2715.8 feet to

AP 228 the corner of sections $16,17,20$, and 21, at:
Latitude: $42^{\circ} 38^{\prime} 12.119^{\prime \prime} \mathrm{N}$. , Longitude: $116^{\circ} 07^{\prime} 10.452^{\prime \prime} \mathrm{W}$.; thence S. $34^{\circ} 03^{\prime}$ W., 6913.5 feet to

AP 229 a galvanized steel pipe, at the intersection with an offset line, 30 feet northwesterly from and parallel to the apparent centerline of a primitive road, at:

Latitude: $42^{\circ} 37^{\prime} 15.550^{\prime \prime} \mathrm{N}$. , Longitude: $116^{\circ} 08^{\prime} 03.226^{\prime \prime} \mathrm{W}$.; thence southwesterly, approximately 1.8 miles on an offset line, 30 feet northwesterly from and parallel to the apparent centerline of a primitive road, the offset line more specifically described by the following courses:

|  | S. $27^{\circ} 27^{\prime}$ W., 256 feet to |
| :--- | :--- |
| AP 230 | S. $19^{\circ} 41^{\prime}$ W., 189 feet to |
| AP 231 | S. $31^{\circ} 11^{\prime}$ W., 676 feet to |
| AP 232 | S. $26^{\circ} 06^{\prime}$ W., 735 feet to |
| AP 233 | S. $38^{\circ} 46^{\prime}$ W., 270 feet to |
| AP 234 | ${\text { S. } 35^{\circ} 41^{\prime} \text { W., } 384 \text { feet to }}_{\text {AP } 235}$ |
| S. $52^{\circ} 01^{\prime}$ W., 361 feet to |  |
| AP 236 | S. $64^{\circ} 53^{\prime}$ W., 307 feet to |
| AP 237 | S. $51^{\circ} 01^{\prime}$ W., 198 feet to |
| AP 238 | N. $89^{\circ} 08^{\prime}$ W., 92 feet to |


| AP 239 | N. $84^{\circ} 24^{\prime}$ W., 182 feet to |
| :--- | :--- |
| AP 240 | S. $77^{\circ} 05^{\prime}$ W., 330 feet to |
| AP 241 | S. $64^{\circ} 51^{\prime}$ W., 42 feet to |
| AP 242 | S. $87^{\circ} 53^{\prime}$ W., 295 feet to |
| AP 243 | S. $73^{\circ} 25^{\prime}$ W., 106 feet to |
| AP 244 | N. $49^{\circ} 43^{\prime}$ W., 53 feet to |
| AP 245 | N. $15^{\circ} 48^{\prime}$ W., 143 feet to |
| AP 246 | N. $55^{\circ} 49^{\prime}$ W., 116 feet to |
| AP 247 | N. $73^{\circ} 13^{\prime}$, W., 690 feet to |
| AP 248 | N. $79^{\circ} 25^{\prime}$ W., 130 feet to |
| AP 249 | S. $82^{\circ} 52^{\prime}$ W., 101 feet to |
| AP 250 | N. $57^{\circ} 23^{\prime}$ W., 157 feet to |
| AP 251 | N. $87^{\circ} 39^{\prime}$ W., 77 feet to |
| AP 252 | S. $67^{\circ} 32^{\prime}$ W., 196 feet to |
| AP 253 | S. $80^{\circ} 45^{\prime}$ W., 615 feet to |
| AP 254 | S. $85^{\circ} 46^{\prime}$ W., 64 feet to |
| AP 255 | S. $74^{\circ} 03^{\prime}$ W., 210 feet to |
| AP 256 | S. $64^{\circ} 47^{\prime}$ W., 218 feet to |
| AP 257 | S. $81^{\circ} 15^{\prime}$ W., 108 feet to |
| AP 258 | S. $68^{\circ} 32^{\prime}$ W., 330 feet to |
| AP 259 | S. $45^{\circ} 33^{\prime}$ W., 479 feet to |
| AP 260 | S. $57^{\circ} 37^{\prime}$ W., 1146 feet to |

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| AP 261 | S. $82^{\circ} 18^{\prime}$ W., 97 feet to |
| :--- | :--- |
| AP 262 | S. $62^{\circ} 37^{\prime}$ W., 104 feet to |

AP 263 a galvanized steel pipe, at the intersection with an offset line, 30 feet easterly from and parallel to the apparent centerline of a primitive road, at: Latitude: $42^{\circ} 36^{\prime} 39.022^{\prime \prime} \mathrm{N}$. , Longitude: $116^{\circ} 09^{\prime} 42.599^{\prime \prime} \mathrm{W}$.; thence northerly, approximately 2.4 miles, on an offset line, 30 feet easterly from and parallel to the apparent centerline of a primitive road, the offset line more specifically described by the following courses:

|  | N. $26^{\circ} 11^{\prime}$ W., 67 feet to |
| :--- | :--- |
| AP 264 | N. $17^{\circ} 43^{\prime}$ W., 323 feet to |
| AP 265 | N. $2^{\circ} 26^{\prime}$ E., 196 feet to |
| AP 266 | N. $19^{\circ} 52^{\prime}$ W., 134 feet to |
| AP 267 | N. $42^{\circ} 26^{\prime}$ W., 79 feet to |
| AP 268 | N. $29^{\circ} 27^{\prime}$ W., 136 feet to |
| AP 269 | N. $16^{\circ} 43^{\prime}$ W., 366 feet to |
| AP 270 | N. $53^{\circ} 05^{\prime}$ W., 735 feet to |
| AP 271 | N. $73^{\circ} 49^{\prime}$ W., 228 feet to |
| AP 272 | N. $81^{\circ} 43^{\prime}$ W., 80 feet to |
| AP 273 | N. $87^{\circ} 37^{\prime}$ W., 84 feet to |
| AP 274 | N. $60^{\circ} 55^{\prime}$ W., 23 feet to |
| AP 275 | N. $8^{\circ} 28^{\prime}$ W., 40 feet to |
| AP 276 | N. $15^{\circ} 51^{\prime}$ E., 207 feet to |
| AP 277 | N. $4^{\circ} 39^{\prime}$ E., 776 feet to |
| AP 278 | N. $0^{\circ} 08^{\prime}$ E., 695 feet to |


| AP 279 | N. $14^{\circ} 43^{\prime}$ W., 242 feet to |
| :---: | :---: |
| AP 280 | N. $2^{\circ} 57^{\prime}$ E., 181 feet to |
| AP 281 | N. $4^{\circ} 07^{\prime}$ W., 211 feet to |
| AP 282 | N. $15^{\circ} 45^{\prime}$ W., 222 feet to |
| AP 283 | N. $4^{\circ} 27^{\prime}$ E., 94 feet to |
| AP 284 | N. $28^{\circ} 45^{\prime}$ W., 367 feet to |
| AP 285 | N. $55^{\circ} 23^{\prime}$ W., 136 feet to |
| AP 286 | N. $37^{\circ} 58^{\prime}$ W., 98 feet to |
| AP 287 | N. $22^{\circ} 56^{\prime}$ W., 309 feet to |
| AP 288 | N. $35^{\circ} 09^{\prime}$ W., 645 feet to |
| AP 289 | N. $22^{\circ} 27^{\prime}$ W., 146 feet to |
| AP 290 | N. $32^{\circ} 41^{\prime}$ W., 287 feet to |
| AP 291 | N. $23^{\circ} 46^{\prime}$ W., 874 feet to |
| AP 292 | N. $66^{\circ} 44^{\prime}$ W., 129 feet to |
| AP 293 | N. $24^{\circ} 56^{\prime}$ W., 207 feet to |
| AP 294 | N. $30^{\circ} 33^{\prime}$ W., 181 feet to |
| AP 295 | N. $52^{\circ} 07^{\prime} \mathrm{W} ., 77$ feet to |
| AP 296 | N. $8^{\circ} 06^{\prime}$ W., 282 feet to |
| AP 297 | N. $25^{\circ} 48^{\prime}$ W., 207 feet to |
| AP 298 | N. $6^{\circ} 05^{\prime}$ E., 157 feet to |
| AP 299 | N. $9^{\circ} 16^{\prime}$ W., 322 feet to |
| AP 300 | N. $26^{\circ} 13$ ' W., 169 feet to |
| AP 301 | N. $7^{\circ} 30^{\prime}$ W., 296 feet to |
| AP 302 | N. $1^{\circ} 57^{\prime}$ E., 88 feet to |
| AP 303 | N. $11^{\circ} 39^{\prime}$ W., 595 feet to |
| AP 304 | N. $18^{\circ} 46^{\prime}$ W., 378 feet to |
| AP 305 | N. $1^{\circ} 56^{\prime}$ W., 617 feet to |
| AP 306 | N. $61^{\circ} 05^{\prime} \mathrm{W} ., 66$ feet to |
| AP 307 | S. $84^{\circ} 59^{\prime}$ W., 37 feet to |
| AP 308 | S. $68^{\circ} 12^{\prime}$ W., 30 feet to |
| AP 309 | S. $40^{\circ} 10^{\prime}$ W., 137 feet to |
| AP 310 | S. $50^{\circ} 49^{\prime}$ W., 106 feet to |
| AP 311 | S. $22^{\circ} 09^{\prime}$ W., 70 feet to |
| AP 312 | S. $5^{\circ} 37^{\prime}$ W., 114 feet to |
| AP 313 | S. $85^{\circ} 54^{\prime}$ W., 14 feet to |
| AP 314 | N. $30^{\circ} 41^{\prime}$ W., 39 feet to |
| AP 315 | N. $47^{\circ} 27^{\prime}$ W., 76 feet to |
| AP 316 | N. $30^{\circ} 11^{\prime}$ W., 59 feet to |
| AP 317 | N. $28^{\circ} 31^{\prime}$ E., 113 feet to |

AP 318 a galvanized steel pipe, on the offset line, 30 feet easterly from and parallel to the apparent centerline of a primitive road, at:

Latitude: $42^{\circ} 38^{\prime} 20.034^{\prime \prime} \mathrm{N}$., Longitude: $116^{\circ} 10^{\prime} 38.641 \mathrm{~W}$.; thence N. $34^{\circ} 18^{\prime}$ W., 83.2 feet to

AP 319 a galvanized steel pipe at:
Latitude: $42^{\circ} 38^{\prime} 20.713^{\prime \prime} \mathrm{N} .$, Longitude: $116^{\circ} 10^{\prime} 38.013^{\prime \prime} \mathrm{W}$.; thence N. $65^{\circ} 52^{\prime} \mathrm{W} ., 60.0$ feet to

AP 320 a galvanized steel pipe, at:
Latitude: $42^{\circ} 38^{\prime} 20.955^{\prime \prime} \mathrm{N}$. , Longitude: $116^{\circ} 10^{\prime} 38.746^{\prime \prime} \mathrm{W}$.;
thence S. $33^{\circ} 55^{\prime}$ W., 86.2 feet to
AP 321 a galvanized steel pipe, at the intersection with an offset line, 30 feet westerly from and parallel to the apparent centerline of a primitive road, at: Latitude: $42^{\circ} 38^{\prime} 20.249^{\prime \prime} \mathrm{N}$., Longitude: $116^{\circ} 10^{\prime} 39.389^{\prime \prime} \mathrm{W}$.; thence southerly, approximately 2.5 miles, on an offset line, 30 feet westerly from and parallel to the apparent center line of a primitive road, the offset line more specifically described by the following courses:

|  | S. $20^{\circ} 52^{\prime} \mathrm{W} ., 162$ feet |
| :---: | :---: |
| 322 | S. $30^{\circ} 35^{\prime}$ E., 64 feet to |
| AP 323 | S. $47^{\circ} 24^{\prime}$ E., 88 feet to |
| P 324 | S. $31^{\circ} 34^{\prime}$ W., 52 feet to |
| AP 325 | S. $78^{\circ} 48^{\prime}$ E., 57 feet to |
| AP 326 | N. $55^{\circ} 02^{\prime}$ E., 56 feet to |
| AP 327 | N. $6^{\circ} 53 '$ E., 137 feet to |
| AP 328 | N. $22^{\circ} 24^{\prime}$ E., 42 feet to |
| AP 329 | N. $50^{\circ} 56^{\prime}$ E., 101 feet to |
| AP 330 | N. $39^{\circ} 12^{\prime}$ E., 118 feet to |
| AP 331 | N. $86^{\circ} 52^{\prime}$ E., 36 feet to |
| AP 332 | S. $1^{\circ} 40^{\prime}$ E., 594 feet to |
| AP 333 | S. $18^{\circ} 43^{\prime}$ E., 385 feet to |
| AP 334 | S. $11^{\circ} 39^{\prime}$ E., 583 feet to |
| AP 335 | S. $1^{\circ} 48^{\prime}$ W., 89 feet to |
| AP 336 | S. $7^{\circ} 30^{\prime}$ E., 304 feet to |
| AP 337 | S. $25^{\circ} 46$ ' E., 176 feet to |
| AP 338 | S. $9^{\circ} 16^{\prime}$ E., 303 feet to |
| AP 339 | S. $5^{\circ} 41^{\prime} \mathrm{W}$., 167 feet to |
| AP 340 | S. $25^{\circ} 38^{\prime}$ E., 214 feet to |
| AP 341 | S. $8^{\circ} 26^{\prime}$ E., 296 feet to |
| AP 342 | S. $50^{\circ} 58^{\prime}$ E., 90 feet to |
| AP 343 | S. $30^{\circ} 24^{\prime}$ E., 164 feet to |
| AP 344 | S. $25^{\circ} 21^{\prime}$ E., 227 feet to |
| AP 345 | S. $66^{\circ} 25^{\prime}$ E., 130 feet to |
| AP 346 | S. $23^{\circ} 35^{\prime}$ E., 852 feet to |
| AP 347 | S. $32^{\circ} 37^{\prime}$ E., 290 feet to |
| AP 348 | S. $22^{\circ} 27^{\prime}$ E., 146 feet to |
| AP 349 | S. $35^{\circ} 09^{\prime}$ E., 646 feet to |
| AP 350 | S. $22^{\circ} 56^{\prime}$ E., 310 feet to |
| AP 351 | S. $38^{\circ} 29^{\prime}$ E., 120 feet to |
| AP 352 | S. $55^{\circ} 42^{\prime}$ E., 127 feet to |
| AP 353 | S. $28^{\circ} 53^{\prime}$ E., 103 feet to |
| AP 354 | S. $28^{\circ} 53^{\prime}$ E., 231 feet to |
| AP 355 | S. $4^{\circ} 57^{\prime} \mathrm{W}$., 87 feet to |
| AP 356 | S. $15^{\circ} 38^{\prime}$ E., 227 feet to |
| AP 357 | S. $4^{\circ} 07^{\prime}$ E., 201 feet to |
| AP 358 | S. $2^{\circ} 52^{\prime}$ W., 187 feet to |
| AP 359 | S. $14^{\circ} 41{ }^{\prime}$ E., 245 feet to |
| AP 360 | S. $0^{\circ} 10^{\prime} \mathrm{W} ., 682$ feet to |
| AP 361 | S. $4^{\circ} 38^{\prime}$ W., 768 feet to |
| AP 362 | S. $15^{\circ} 44^{\prime}$ W., 214 feet |


| AP 363 | S. $10^{\circ} 14^{\prime}$ E., 82 feet to |
| :--- | :--- |
| AP 364 | S. $58^{\circ} 52^{\prime}$ E., 64 feet to |
| AP 365 | S. $84^{\circ} 50^{\prime}$ E., 167 feet to |
| AP 366 | S. $73^{\circ} 58^{\prime}$ E., 214 feet to |
| AP 367 | S. $53^{\circ} 10^{\prime}$ E., 704 feet to |
| AP 368 | S. $16^{\circ} 33^{\prime}$ E., 353 feet to |
| AP 369 | S. $29^{\circ} 27^{\prime}$ E., 154 feet to |
| AP 370 | S. $44^{\circ} 07^{\prime}$ E., 67 feet to |
| AP 371 | S. $20^{\circ} 55^{\prime}$ E., 110 feet to |
| AP 372 | S. $2^{\circ} 17^{\prime}$ W., 201 feet to |
| AP 373 | S. $17^{\circ} 56^{\prime}$ E., 348 feet to |
| AP 374 | S. $27^{\circ} 55^{\prime}$ E., 79 feet to |

AP 375 a galvanized steel pipe, at the intersection with an offset line, 30 feet northerly from and parallel to the apparent center line of a road, at:

Latitude: $42^{\circ} 36^{\prime} 38.609^{\prime \prime} \mathrm{N}$. , Longitude: $116^{\circ} 09^{\prime} 43.182^{\prime \prime} \mathrm{W}$.; thence southwesterly, approximately 2.9 miles, on an offset line, 30 feet northwesterly from and parallel to the apparent centerline of a primitive road, the offset line more specifically described by the following courses:

|  | S. $63^{\circ} 56^{\prime}$ W., 348 feet to |
| :--- | :--- |
| AP 376 | S. $62^{\circ} 58^{\prime}$ W., 172 feet to |
| AP 377 | S. $79^{\circ} 36^{\prime}$ W., 162 feet to |
| AP 378 | S. $72^{\circ} 48^{\prime}$ W., 149 feet to |
| AP 379 | S. $55^{\circ} 38^{\prime}$ W., 309 feet to |
| AP 380 | S. $69^{\circ} 58^{\prime}$ W., 204 feet to |
| AP 381 | S. $54^{\circ} 39^{\prime}$ W., 67 feet to |
| AP 382 | S. $84^{\circ} 17^{\prime}$ W., 352 feet to |
| AP 383 | S. $63^{\circ} 48^{\prime}$ W., 84 feet to |
| AP 384 | S. $42^{\circ} 59^{\prime}$ W., 341 feet to |
| AP 385 | S. $54^{\circ} 54^{\prime}$ W., 519 feet to |
| AP 386 | S. $56^{\circ} 12^{\prime}$ W., 822 feet to |
| AP 387 | S. $63^{\circ} 32^{\prime}$ W., 861 feet to |
| AP 388 | S. $77^{\circ} 25^{\prime}$ W., 304 feet to |
| AP 389 | S. $72^{\circ} 53^{\prime}$ W., 350 feet to |
| AP 390 | N. $89^{\circ} 03^{\prime}$ W., 280 feet to |
| AP 391 | S. $85^{\circ} 02^{\prime}$ W., 545 feet to |
| AP 392 | N. $74^{\circ} 25^{\prime}$ W., 276 feet to |
| AP 393 | N. $85^{\circ} 38^{\prime}$ W., 488 feet to |
| AP 394 | S. $81^{\circ} 17^{\prime}$ W., 745 feet to |
| AP 395 | N. $87^{\circ} 30^{\prime}$ W., 472 feet to |
| AP 396 | S. $67^{\circ} 13^{\prime}$ W., 262 feet to |
| AP 397 | S. $55^{\circ} 28^{\prime}$ W., 268 feet to |
| AP 398 | S. $69^{\circ} 39^{\prime}$ W., 344 feet to |
| AP 399 | S. $79^{\circ} 36^{\prime}$ W., 299 feet to |
| AP 400 | S. $61^{\circ} 58^{\prime}$ W., 178 feet to |
| AP 401 | S. $39^{\circ} 54^{\prime}$ W., 155 feet to |
| AP 402 | S. $49^{\circ} 09^{\prime}$ W., 209 feet to |
| AP 403 | S. $63^{\circ} 54^{\prime}$ W., 342 feet to |
| AP $74^{\circ} 17^{\prime}$ W., 150 feet to |  |
| S. $89^{\circ} 45^{\prime}$ W., 88 feet to |  |


| AP 406 | S. $73^{\circ} 08^{\prime}$ W., 406 feet to |
| :--- | :--- |
| AP 407 | S. $54^{\circ} 54^{\prime}$ W., 114 feet to |
| AP 408 | S. $73^{\circ} 12^{\prime}$ W., 473 feet to |
| AP 409 | N. $82^{\circ} 24^{\prime}$ W., 154 feet to |
| AP 410 | S. $82^{\circ} 19^{\prime}$ W., 735 feet to |
| AP 411 | N. $83^{\circ} 11^{\prime}$ W., 739 feet to |
| AP 412 | N. $78^{\circ} 23^{\prime}$ W., 841 feet to |
| AP 413 | N. $56^{\circ} 48^{\prime}$ W., 97 feet to |
| AP 414 | N. $35^{\circ} 20^{\prime}$ W., 123 feet to |
| AP 415 | S. $89^{\circ} 32^{\prime}$ W., 129 feet to |
| AP 416 | S. $75^{\circ} 06^{\prime}$ W., 794 feet to |
| AP 417 | N. $88^{\circ} 37^{\prime}$ W., 99 feet to |
| AP 418 | S. $78^{\circ} 55^{\prime}$ W., 290 feet to |
| AP 419 | S. $70^{\circ} 55^{\prime}$ W., 186 feet to |

AP 420 the intersection with an offset line, 30 feet easterly from and parallel to the apparent centerline of a primitive road; thence northwesterly, approximately 3.2 miles, on an offset line, 30 feet northeasterly from and parallel to the apparent centerline of a primitive road, the offset line more specifically described by the following courses:
N. $35^{\circ} 23^{\prime}$ W., 234 feet to

AP 421 N. $59^{\circ} 54^{\prime}$ W., 230 feet to
AP 422 N. $84^{\circ} 18^{\prime}$ W., 300 feet to
AP 423 N. $74^{\circ} 16^{\prime}$ W., 134 feet to
AP 424 N. $39^{\circ} 53^{\prime}$ W., 945 feet to
AP 425 N. $29^{\circ} 01^{\prime}$ W., 585 feet to
AP 426 N. $38^{\circ} 01^{\prime}$ W., 737 feet to
AP 427 N. $20^{\circ} 28^{\prime}$ W., 289 feet to
AP 428 N. $26^{\circ} 41^{\prime}$ W., 829 feet to
AP 429 N. $22^{\circ} 54^{\prime}$ W., 648 feet to
AP 430 N. $36^{\circ} 40^{\prime}$ W., 176 feet to
AP 431 N. $20^{\circ} 14^{\prime}$ W., 845 feet to
AP 432 N. $25^{\circ} 03^{\prime}$ W., 198 feet to
AP 433 N. $37^{\circ} 35^{\prime}$ W., 641 feet to
AP 434 N. $30^{\circ} 27^{\prime}$ W., 169 feet to
AP 435 N. $42^{\circ} 42^{\prime}$ W., 703 feet to
AP 436 N. $33^{\circ} 20^{\prime}$ W., 90 feet to
AP 437 N. $49^{\circ} 19^{\prime}$ W., 168 feet to
AP 438 N. $54^{\circ} 49^{\prime}$ W., 1294 feet to
AP 439 N. $73^{\circ} 49^{\prime}$ W., 149 feet to
AP 440 N. $53^{\circ} 41^{\prime}$ W., 920 feet to
AP 441 N. $18^{\circ} 45^{\prime}$ W., 108 feet to
AP 442 N. $53^{\circ} 42^{\prime}$ W., 444 feet to
AP 443 N. $62^{\circ} 25^{\prime}$ W., 210 feet to
AP 444 N. $76^{\circ} 44^{\prime}$ W., 178 feet to
AP 445 N. $75^{\circ} 30^{\prime}$ W., 140 feet to
AP 446 N. $78^{\circ} 04^{\prime}$ W., 185 feet to
AP 447 N. $58^{\circ} 41^{\prime}$ W., 358 feet to
AP 448 N. $38^{\circ} 48^{\prime}$ W., 149 feet to
AP 449 N. $22^{\circ} 51^{\prime}$ W., 165 feet to

| AP 450 | N. $54^{\circ} 04^{\prime} \mathrm{W} ., 776$ feet to |
| :---: | :---: |
| AP 451 | N. $45^{\circ} 31^{\prime}$ W., 472 feet to |
| AP 452 | N. $31^{\circ} 58^{\prime}$ W., 328 feet to |
| AP 453 | N. $24^{\circ} 30^{\prime}$ W., 234 feet to |
| AP 454 | N. $48^{\circ} 25^{\prime} \mathrm{W} ., 198$ feet to |
| AP 455 | N. $63^{\circ} 25^{\prime} \mathrm{W} ., 472$ feet to |
| AP 456 | S. $75^{\circ} 16^{\prime}$ W., 444 feet to |
| AP 457 | N. $80^{\circ} 53^{\prime} \mathrm{W} ., 159$ feet to |
| AP 458 | N. $47^{\circ} 18^{\prime} \mathrm{W} ., 372$ feet to |
| AP 459 | N. $80^{\circ} 36^{\prime} \mathrm{W} ., 96$ feet to |
| AP 460 | S. $79^{\circ} 54^{\prime}$ W., 165 feet to |
| AP 461 | N. $79^{\circ} 30^{\prime}$ W., 381 feet to |
| AP 462 | S. $81^{\circ} 31^{\prime}$ W., 569 feet to |

AP 463 the intersection with an offset line, 30 feet southeasterly from and parallel to the apparent centerline of a primitive road;
thence northeasterly, approximately 0.7 miles, on an offset line, 30 feet southeasterly from and parallel to the apparent centerline of a primitive road, the offset line more specifically described by the following courses:

|  | N. $26^{\circ} 24^{\prime}$ |
| :--- | :--- |
| AP E., 362 feet to |  |
| AP | N. $41^{\circ} 08^{\prime}$ |
| AP 465 | N. $59^{\circ} 37^{\prime}$ E., 195 feet to 226 feet to |
| AP 466 | N. $79^{\circ} 44^{\prime}$ E., 269 feet to |
| AP 467 | N. $66^{\circ} 45^{\prime}$ E., 1891 feet to |
| AP 468 | N. $76^{\circ} 26^{\prime}$ E., 245 feet to |
| AP 469 | N. $72^{\circ} 45^{\prime}$ E., 438 feet to |
| AP 470 | S. $86^{\circ} 57^{\prime}$ E., 174 feet to |
| AP 471 | N. $76^{\circ} 38^{\prime}$ E., 144 feet to |

AP 472 a galvanized steel pipe, 30 feet southeasterly from and parallel to the apparent centerline of a primitive road, at:

Latitude: $42^{\circ} 30^{\prime} 02.317^{\prime \prime} \mathrm{N}$. , Longitude: $116^{\circ} 14^{\prime} 44.752^{\prime \prime} \mathrm{W}$.; thence N. $41^{\circ} 29^{\prime}$ E., 148.6 feet, to

AP 473 the intersection with a fence, monumented with a galvanized steel pipe, at:
Latitude: $42^{\circ} 38^{\prime} 03.416^{\prime \prime} \mathrm{N}$. , Longitude: $116^{\circ} 14^{\prime} 43.435^{\prime \prime} \mathrm{W}$.; thence N. $43^{\circ} 13^{\prime}$ E., 718.8 feet, along the fence, to

AP 474 a galvanized steel pipe, at the intersection with the line between sections 17 and 20, at:

Latitude: $42^{\circ} 38^{\prime} 08.590^{\prime \prime} \mathrm{N} .$, Longitude: $116^{\circ} 14^{\prime} 36.582^{\prime \prime} \mathrm{W}$.; thence on the line between sections 17 and 20, N. $89^{\circ} 59^{\prime}$ E., 480.5 feet to

AP 475 the E1/16 corner of sections 17 and 20, at:
Latitude: $42^{\circ} 38^{\prime} 08.592^{\prime \prime} N$. , Longitude: $116^{\circ} 14^{\prime} 30.426^{\prime \prime} \mathrm{W}$.; thence on the N. and S. center line of the SE1/4 of section 17 , northerly, approximately 0.25 miles to

AP 476 the SE1/16 corner of section 17 ; thence on the E. and W. center line of the SE1/4 of section 17, easterly,
approximately 0.25 miles to
AP 477 the S $1 / 16$ corner of sections 16 and 17;
thence on the line between sections 8 and 9 , and 16 and 17 , northerly, approximately 1.75 miles to

AP 478 the corner of sections $4,5,8$, and 9 ;
thence on the line between sections 4 and 9 , easterly, approximately 0.5 miles to

AP 479 the $1 / 4$ corner of sections 4 and 9;
thence $\mathrm{N} .45^{\circ}$ E., approximately 0.7 miles to

## Angle points 480 through 482 were intentionally not use in the description.

AP 483 the $1 / 4$ corner of sections 3 and 4, at:
Latitude: $42^{\circ} 40^{\prime} 18.787^{\prime \prime}$ N., Longitude: $116^{\circ} 13^{\prime} 02.546^{\prime \prime}$ W.; thence N. $72^{\circ} 52^{\prime \prime}$ E., 3224.1 feet to

AP 484 a galvanized steel pipe, southeasterly of Upper Slope Reservoir, at:
Latitude $42^{\circ} 40^{\prime} 28.164^{\prime \prime} \mathrm{N}$., Longitude: $116^{\circ} 12^{\prime} 21.309^{\prime \prime} \mathrm{W}$.; thence N. $0^{\circ} 01^{\prime}$ E., 106.8 feet to

AP 485 a galvanized steel pipe, at the intersection with an offset line, 30 feet southeasterly from and parallel to the apparent centerline of a primitive road, at:

Latitude $42^{\circ} 40^{\prime} 29.219^{\prime \prime} \mathrm{N}$. , Longitude: $116^{\circ} 12^{\prime} 21.309^{\prime \prime} \mathrm{W}$.; thence northeasterly, approximately 1.1 miles, on an offset line, 30 feet southeasterly from and parallel to the apparent centerline of a primitive road, the offset line more specifically described by the following courses:
N. $44^{\circ} 13^{\prime}$ E., 599 feet to

AP 486 N. $79^{\circ} 33^{\prime}$ E., 2483 feet to
AP 487 N. $60^{\circ} 52^{\prime}$ E., 842 feet to

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| AP 488 | N. $38^{\circ} 07^{\prime}$ | E., 853 feet to |
| :--- | :--- | :--- |
| AP 489 | N. $53^{\circ} 08^{\prime}$ | E., 948 feet to |

AP 490 a galvanized steel pipe, on the offset line, 30 feet southeasterly from and parallel to the apparent centerline of a primitive road, at:

Latitude: $42^{\circ} 40^{\prime} 54.200^{\prime \prime}$ N., Longitude: $116^{\circ} 11^{\prime} 15.996^{\prime \prime}$ W.; thence N. $78^{\circ} 40^{\prime}$ E., 510.7 feet to

AP 491 a galvanized steel pipe, at:
Latitude: $42^{\circ} 40^{\prime} 55.191^{\prime \prime}$ N., Longitude: $116^{\circ} 11^{\prime} 09.293^{\prime \prime}$ W.; thence N. $26^{\circ} 43^{\prime}$ W., 502.3 feet to

AP 492 a galvanized steel pipe, at:
Latitude: $42^{\circ} 40^{\prime} 59.622^{\prime} \mathrm{N}$. , Longitude: $116^{\circ} 11^{\prime} 12.315^{\prime \prime} \mathrm{W}$.; thence N. $37^{\circ} 55^{\prime}$ W., 567.9 feet to

AP 493 a galvanized steel pipe, at the intersection with an offset line, 30 feet easterly from and parallel to the apparent centerline of a primitive road, at:

Latitude: $42^{\circ} 41^{\prime} 04.046^{\prime \prime} \mathrm{N}$. , Longitude: $116^{\circ} 11^{\prime} 16.987^{\prime \prime} \mathrm{W}$.; thence northerly, approximately 0.2 miles, on an offset line, 30 feet easterly from and parallel to the apparent centerline of a primitive road, the offset line more specifically described by the following courses:
N. $8^{\circ} 04^{\prime}$ W., 335 feet to

AP $494 \quad$ N. $22^{\circ} 59^{\prime}$ W., 300 feet to AP $495 \quad$ N. $32^{\circ} 51^{\prime}$ W., 538 feet to

AP 496 a galvanized steel pipe, at an intersection with an offset line, 30 feet southerly from and parallel to the apparent centerline of a primitive road, at:

Latitude: $42^{\circ} 41^{\prime} 14.515^{\prime \prime} \mathrm{N} .$, Longitude: $116^{\circ} 11^{\prime} 23.091^{\prime \prime} \mathrm{W}$.; thence northeasterly, approximately 1.6 miles, on an offset line, 30 feet easterly from and parallel to the apparent centerline of a primitive road, the offset line more specifically described by the following courses:

|  | N. $77^{\circ} 36^{\prime}$ E., 84 feet to |
| :---: | :---: |
| AP 497 | N. $64^{\circ} 49^{\prime}$ E., 507 feet to |
| AP 498 | N. $54^{\circ} 00^{\prime}$ E., 396 feet to |
| AP 499 | N. $45^{\circ} 32^{\prime}$ E., 194 feet to |
| AP 500 | N. $29^{\circ} 30^{\prime}$ E., 275 feet to |
| AP 501 | N. $22^{\circ} 19^{\prime}$ E., 165 feet to |
| AP 502 | N. $40^{\circ} 29^{\prime}$ E., 613 feet to |
| AP 503 | N. $36^{\circ} 25^{\prime}$ E., 431 feet to |
| AP 504 | N. $43^{\circ} 12^{\prime}$ E., 321 feet to |
| AP 505 | N. $58^{\circ} 51^{\prime}$ E., 180 feet to |
| AP 506 | N. $39^{\circ} 40^{\prime}$ E., 225 feet to |
| AP 507 | N. $19^{\circ} 27^{\prime}$ E., 262 feet to |
| AP 508 | N. $13^{\circ} 42^{\prime}$ E., 142 feet to |
| AP 509 | N. $3^{\circ} 17^{\prime}$ W., 136 feet to |
| AP 510 | N. $5^{\circ} 25^{\prime}$ E., 711 feet to |
| AP 511 | N. $19^{\circ} 14^{\prime}$ E., 135 feet to |
| AP 512 | N. $34^{\circ} 43^{\prime}$ E., 420 feet to |
| AP 513 | N. $52^{\circ} 14^{\prime}$ E., 163 feet to |
| AP 514 | N. $70^{\circ} 15^{\prime}$ E., 1055 feet to |
| AP 515 | N. $62^{\circ} 46^{\prime}$ E., 246 feet to |
| AP 516 | N. $62^{\circ} 19^{\prime}$ E., 293 feet to |
| AP 517 | N. $77^{\circ} 46^{\prime}$ E., 206 feet to |
| AP 518 | S. $76^{\circ} 14^{\prime}$ E., 330 feet to |
| AP 519 | N. $88^{\circ} 16^{\prime}$ E., 108 feet to |
| AP 520 | S. $84^{\circ} 35^{\prime}$ E., 502 feet to |
| AP 521 | N. $67^{\circ} 40^{\prime}$ E., 423 feet to |

AP 522 a galvanized steel pipe, on the offset line, 30 feet southerly from and parallel to the apparent centerline of a primitive road, at:

Latitude: $42^{\circ} 42^{\prime} 01.886^{\prime \prime} \mathrm{N}$. , Longitude: $116^{\circ} 10^{\prime} 03.364^{\prime \prime} \mathrm{W}$.; thence S. $51^{\circ} 04^{\prime}$ E., 171.1 feet to

AP 523 a galvanized steel pipe, at:
Latitude: $42^{\circ} 42^{\prime} 00.825^{\prime \prime} \mathrm{N}$. , Longitude: $116^{\circ} 10^{\prime} 01.582^{\prime \prime} \mathrm{W}$.; thence N. $46^{\circ} 15^{\prime}$ E., 140.8 feet to

AP 524 a galvanized steel pipe, at:
Latitude: $42^{\circ} 42^{\prime} 01.786^{\prime \prime} \mathrm{N} .$, Longitude: $116^{\circ} 10^{\prime} 00.220^{\prime \prime} \mathrm{W}$.; thence N. $37^{\circ} 10^{\prime} \mathrm{W} ., 257.0$ feet to

AP 525 a galvanized steel pipe, at:
Latitude: $42^{\circ} 42^{\prime} 03.809^{\prime \prime} \mathrm{N} .$, Longitude: $116^{\circ} 10^{\prime} 02.299^{\prime \prime} \mathrm{W}$.; thence S. $38^{\circ} 18^{\prime} \mathrm{W} ., 184.1$ feet to

AP 526 a galvanized steel pipe, at the intersection with an offset line, 30 feet northerly from and parallel to the apparent centerline of a primitive road, at:

Latitude: $42^{\circ} 42^{\prime} 02.382^{\prime \prime} \mathrm{N}$. , Longitude: $116^{\circ} 10^{\prime} 03.827^{\prime \prime} \mathrm{W}$.; thence southwesterly, approximately 1.6 miles, on an offset line, 30 feet northwesterly from and parallel to the apparent centerline of the primitive road, the offset line more specifically described by the following courses:

|  | S. $67^{\circ} 10^{\prime} \mathrm{W} ., 388$ feet to |
| :---: | :---: |
| AP 527 | N. $84^{\circ} 37^{\prime}$ W., 502 feet to |
| AP 528 | S. $87^{\circ} 38^{\prime} \mathrm{W} ., 97$ feet to |
| AP 529 | N. $76^{\circ} 44^{\prime}$ W., 346 feet to |
| AP 530 | S. $77^{\circ} 30^{\prime}$ W., 225 feet to |
| AP 531 | S. $62^{\circ} 19^{\prime}$ W., 297 feet to |
| AP 532 | S. $62^{\circ} 42^{\prime}$ W., 240 feet to |
| AP 533 | S. $70^{\circ} 14^{\prime}$ W., 1063 feet to |
| AP 534 | S. $51^{\circ} 54^{\prime}$ W., 185 feet to |
| AP 535 | S. $34^{\circ} 35^{\prime}$ W., 437 feet to |
| AP 536 | S. $18^{\circ} 56^{\prime}$ W., 149 feet to |
| AP 537 | S. $5^{\circ} 24^{\prime}$ W., 723 feet to |
| AP 538 | S. $3^{\circ} 52^{\prime}$ E., 124 feet to |
| AP 539 | S. $13^{\circ} 38^{\prime}$ W., 133 feet to |
| AP 540 | S. $19^{\circ} 20^{\prime}$ W., 249 feet to |
| AP 541 | S. $39^{\circ} 37^{\prime}$ W., 204 feet to |
| AP 542 | S. $58^{\circ} 57^{\prime}$ W., 174 feet to |
| AP 543 | S. $43^{\circ} 22^{\prime}$ W., 338 feet to |
| AP 544 | S. $36^{\circ} 25^{\prime}$ W., 431 feet to |
| AP 545 | S. $40^{\circ} 26^{\prime}$ W., 620 feet to |
| AP 546 | S. $22^{\circ} 25^{\prime} \mathrm{W} ., 172$ feet to |
| AP 547 | S. $29^{\circ} 33^{\prime}$ W., 265 feet to |
| AP 548 | S. $45^{\circ} 52^{\prime}$ W., 180 feet to |
| AP 549 | S. $54^{\circ} 03^{\prime}$ W., 387 feet to |
| AP 550 | S. $64^{\circ} 52^{\prime}$ W., 493 feet to |
| AP 551 | S. $79^{\circ} 35^{\prime}$ W., 106 feet to |

AP 552 a galvanized steel pipe, at the intersection with an offset line, 30 feet easterly from and parallel to the apparent centerline of a primitive road, at:

Latitude: $42^{\circ} 41^{\prime} 15.062^{\prime \prime} \mathrm{N}$., Longitude: $116^{\circ} 11^{\prime} 23.663^{\prime \prime} \mathrm{W}$.; thence northerly, approximately 1.3 miles, on an offset line, 30 feet easterly from and parallel to the apparent centerline of the primitive road, the offset line more specifically described by the following courses:

|  | N. $40^{\circ} 43^{\prime} \mathrm{W} ., 123$ feet to |
| :---: | :---: |
| AP 553 | N. $3^{\circ} 28^{\prime}$ W., 218 feet to |
| AP 554 | N. $21^{\circ} 10^{\prime}$ W., 957 feet to |
| AP 555 | N. $28^{\circ} 26^{\prime} \mathrm{W} ., 209$ feet to |
| AP 556 | N. $11^{\circ} 45^{\prime}$ W., 338 feet to |
| AP 557 | N. $22^{\circ} 07^{\prime}$ W., 210 feet to |
| AP 558 | N. $35^{\circ} 47^{\prime}$ W., 188 feet to |
| AP 559 | N. $47^{\circ} 29^{\prime} \mathrm{W}$., 163 feet to |
| AP 560 | N. $34^{\circ} 21^{\prime}$ W., 609 feet to |
| AP 561 | N. $46^{\circ} 32^{\prime} \mathrm{W} ., 233$ feet to |
| AP 562 | N. $18^{\circ} 52^{\prime} \mathrm{W}$., 835 feet to |
| AP 563 | N. $27^{\circ} 29^{\prime}$ W., 258 feet to |
| AP 564 | N. $9^{\circ} 12^{\prime}$ W., 438 feet to |
| AP 565 | N. $13^{\circ} 26^{\prime} \mathrm{W} ., 243$ feet to |
| AP 566 | N. $7^{\circ} 34^{\prime}$ E., 275 feet to |
| AP 567 | N. $25^{\circ} 01^{\prime}$ W., 528 feet to |
| AP 568 | N. $20^{\circ} 28^{\prime} \mathrm{W}$., 132 feet to |
| AP 569 | N. $0^{\circ} 59^{\prime}$ W., 496 feet to |
| AP 570 | N. $12^{\circ} 07^{\prime}$ W., 322 feet to |

AP 571 a galvanized steel pipe, on the offset line, 30 feet easterly from and parallel to the apparent centerline of a primitive road, at:

Latitude: $42^{\circ} 42^{\prime} 16.420^{\prime \prime} \mathrm{N}$., Longitude: $116^{\circ} 11^{\prime} 53.856^{\prime \prime} \mathrm{W}$.; thence N. $35^{\circ} 19^{\prime}$ E., 264.4 feet to

AP 572 a galvanized steel pipe, at:
Latitude: $42^{\circ} 42^{\prime} 18.551^{\prime \prime} \mathrm{N}$. , Longitude: $116^{\circ} 11^{\prime} 51.810^{\prime \prime} \mathrm{W}$.; thence N. $47^{\circ} 10^{\prime}$ W., 419.5 feet to

AP 573 a galvanized steel pipe, at:
Latitude: $42^{\circ} 42^{\prime} 21.367^{\prime \prime}$ N., Longitude: $116^{\circ} 11^{\prime} 55.929^{\prime \prime}$ W.; thence S. $37^{\circ} 09^{\prime}$ W., 184.4 feet to

AP 574 a galvanized steel pipe, at:
Latitude: $42^{\circ} 42^{\prime} 19.915^{\prime \prime} \mathrm{N}$., Longitude: $116^{\circ} 11^{\prime} 57.421^{\prime \prime} \mathrm{W}$.; thence S. $14^{\circ} 03^{\prime}$ E., 216.2 feet to

AP 575 a galvanized steel pipe, at:
Latitude: $42^{\circ} 42^{\prime} 17.844^{\prime \prime}$ N., Longitude: $116^{\circ} 11^{\prime} 56.718^{\prime \prime}$ W.; thence S. $56^{\circ} 23^{\prime}$ E., 155.3 feet to

AP 576 a galvanized steel pipe, at the intersection with an offset line, 30 feet northwesterly from and parallel to the apparent centerline of a primitive road, at:

Latitude: $42^{\circ} 42^{\prime} 16.995^{\prime \prime}$ N., Longitude: $116^{\circ} 11^{\prime} 54.987^{\prime \prime}$ W.; thence southwesterly and westerly, approximately 1.6 miles, on an offset
line, 30 feet northwesterly and northerly from and parallel to the apparent centerline of the primitive road, the offset line more specifically described by the following courses:

|  | S. $29^{\circ} 17^{\prime} \mathrm{W} ., 575$ feet to |
| :---: | :---: |
| AP 577 | S. $52^{\circ} 05^{\prime}$ W., 289 feet to |
| AP 578 | S. $25^{\circ} 58^{\prime}$ W., 236 feet to |
| AP 579 | S. $66^{\circ} 34^{\prime}$ W., 89 feet to |
| AP 580 | S. $40^{\circ} 44^{\prime}$ W., 347 feet to |
| AP 581 | S. $51^{\circ} 01^{\prime}$ W., 489 feet to |
| AP 582 | S. $74^{\circ} 20^{\prime} \mathrm{W} ., 237$ feet to |
| AP 583 | S. $62^{\circ} 25^{\prime}$ W., 225 feet to |
| AP 584 | S. $68^{\circ} 37^{\prime}$ W., 511 feet to |
| AP 585 | S. $48^{\circ} 51^{\prime}$ W., 313 feet to |
| AP 586 | S. $39^{\circ} 19^{\prime} \mathrm{W} ., 376$ feet to |
| AP 587 | S. $28^{\circ} 54^{\prime} \mathrm{W} ., 171$ feet to |
| AP 588 | S. $1^{\circ} 35^{\prime}$ E., 103 feet to |
| AP 589 | S. $42^{\circ} 13^{\prime} \mathrm{W} ., 171$ feet to |
| AP 590 | S. $53^{\circ} 40^{\prime}$ W., 259 feet to |
| AP 591 | S. $34^{\circ} 59^{\prime}$ W., 277 feet to |
| AP 592 | S. $10^{\circ} 57{ }^{\prime}$ W., 104 feet to |
| AP 593 | S. $42^{\circ} 45^{\prime}$ W., 515 feet to |
| AP 594 | S. $49^{\circ} 01^{\prime} \mathrm{W} ., 89$ feet to |
| AP 595 | S. $22^{\circ} 03^{\prime}$ W., 79 feet to |
| AP 596 | S. $44^{\circ} 28^{\prime}$ W., 325 feet to |
| AP 597 | S. $63^{\circ} 46{ }^{\prime}$ W., 254 feet to |
| AP 598 | S. $44^{\circ} 25^{\prime}$ W., 247 feet to |
| AP 599 | S. $10^{\circ} 10^{\prime} \mathrm{W} ., 35$ feet to |
| AP 600 | S. $44^{\circ} 31^{\prime}$ W., 432 feet to |
| AP 601 | S. $54^{\circ} 59^{\prime}$ W., 131 feet to |
| AP 602 | S. $70^{\circ} 20^{\prime} \mathrm{W} ., 111$ feet to |
| AP 603 | N. $45^{\circ} 34^{\prime}$ W., 185 feet to |
| AP 604 | N. $35^{\circ} 05^{\prime}$ W., 127 feet to |
| AP 605 | N. $71^{\circ} 59^{\prime} \mathrm{W} ., 56$ feet to |
| AP 606 | S. $89^{\circ} 58^{\prime} \mathrm{W} ., 187$ feet to |
| AP 607 | N. $78^{\circ} 40^{\prime}$ W., 115 feet to |
| AP 608 | N. $88^{\circ} 50{ }^{\prime}$ W., 338 feet to |
| AP 609 | N. $81^{\circ} 03^{\prime} \mathrm{W} ., 470$ feet to |
| AP 610 | S. $80^{\circ} 40^{\prime} \mathrm{W} ., 62$ feet to |
| AP 611 | S. $49^{\circ} 59^{\prime} \mathrm{W} ., 39$ feet to |
| AP 612 | S. $72^{\circ} 48^{\prime}$ W., 180 feet; to |

AP 613 a galvanized steel pipe, on the offset line, 30 feet northerly from and parallel to the apparent centerline of a primitive road, at:

Latitude: $42^{\circ} 41^{\prime} 33.246^{\prime \prime}$ N., Longitude: $116^{\circ} 13^{\prime} 21.737^{\prime \prime}$ W.; thence N. $38^{\circ} 46^{\circ}$ W., 208.2 feet to

AP 614 a galvanized steel pipe, at:
Latitude: $42^{\circ} 41^{\prime} 34.849^{\prime \prime}$ N., Longitude: $116^{\circ} 13^{\prime} 23.482^{\prime \prime}$ W.; thence S. $26^{\circ} 04^{\prime}$ W., 235.9 feet to

AP 615 a galvanized steel pipe, at the intersection with an offset line, 30 feet northerly from and parallel to the apparent centerline of a primitive road, at:

Latitude: $42^{\circ} 41^{\prime} 32.757^{\prime \prime}$ N., Longitude: $116^{\circ} 13^{\prime} 24.870^{\prime \prime} \mathrm{W}$.;
thence westerly, approximately 1.4 miles, on an offset line, 30 feet northerly from and parallel to the apparent centerline of the primitive road, the offset line more specifically described by the following courses:

|  | S. $83^{\circ} 51^{\prime} \mathrm{W} ., 137$ feet to |
| :---: | :---: |
| AP 616 | N. $78^{\circ} 08^{\prime} \mathrm{W} ., 175$ feet to |
| AP 617 | N. $82^{\circ} 44^{\prime} \mathrm{W}$., 85 feet to |
| AP 618 | N. $41^{\circ} 03^{\prime}$ W., 355 feet to |
| AP 619 | N. $29^{\circ} 09^{\prime}$ W., 47 feet to |
| AP 620 | N. $53^{\circ} 16^{\prime} \mathrm{W}$., 186 feet to |
| AP 621 | N. $44^{\circ} 27^{\prime} \mathrm{W} ., 39$ feet to |
| AP 622 | N. $63^{\circ} 11^{\prime} \mathrm{W} ., 119$ feet to |
| AP 623 | S. $88^{\circ} 44^{\prime}$ W., 63 feet to |
| AP 624 | S. $67^{\circ} 04^{\prime}$ W., 58 feet to |
| AP 625 | S. $86^{\circ} 54^{\prime}$ W., 182 feet to |
| AP 626 | S. $61^{\circ} 27^{\prime}$ W., 167 feet to |
| AP 627 | S. $76^{\circ} 27^{\prime} \mathrm{W} ., 325$ feet to |
| AP 628 | S. $66^{\circ} 19^{\prime} \mathrm{W} ., 645$ feet to |
| AP 629 | S. $82^{\circ} 02^{\prime} \mathrm{W} ., 157$ feet to |
| AP 630 | S. $87^{\circ} 24^{\prime} \mathrm{W} ., 108$ feet to |
| AP 631 | N. $70^{\circ} 37^{\prime} \mathrm{W} ., 240$ feet to |
| AP 632 | N. $50^{\circ} 06^{\prime} \mathrm{W} ., 247$ feet to |
| AP 633 | N. $61^{\circ} 34^{\prime}$ W., 379 feet to |
| AP 634 | N. $55^{\circ} 39^{\prime} \mathrm{W} ., 112$ feet to |
| AP 635 | N. $74^{\circ} 38^{\prime}$ W., 547 feet to |
| AP 636 | N. $81^{\circ} 58^{\prime} \mathrm{W} ., 73$ feet to |
| AP 637 | N. $70^{\circ} 11^{\prime} \mathrm{W} ., 33$ feet to |
| AP 638 | N. $46^{\circ} 23^{\prime}$ W., 106 feet to |
| AP 639 | N. $25^{\circ} 51^{\prime} \mathrm{W}$., 455 feet to |
| AP 640 | N. $34^{\circ} 26^{\prime}$ W., 315 feet to |
| AP 641 | N. $27^{\circ} 52^{\prime} \mathrm{W} ., 194$ feet to |
| AP 642 | N. $53^{\circ} 42^{\prime}$ W., 438 feet to |
| AP 643 | N. $72^{\circ} 21^{\prime} \mathrm{W}$., 301 feet to |
| AP 644 | N. $88^{\circ} 44^{\prime} \mathrm{W} ., 180$ feet to |
| AP 645 | N. $80^{\circ} 03^{\prime} \mathrm{W} ., 234$ feet to |
| AP 646 | S. $82^{\circ} 19^{\prime} \mathrm{W} ., 291$ feet to |
| AP 647 | S. $72^{\circ} 07^{\prime}$ W., 40 feet to |
| AP 648 | N. $78^{\circ} 31^{\prime}$ W., 313 feet to |
| AP 649 | N. $45^{\circ} 00^{\prime}$ W., 73 feet to |
| AP 650 | N. $62^{\circ} 30^{\prime} \mathrm{W} ., 94$ feet to |
| AP 651 | N. $57^{\circ} 20^{\prime}$ W., 28 feet to |
| AP 652 | N. $31^{\circ} 58^{\prime}$ W., 25 feet to |
| AP 653 | N. $11^{\circ} 32^{\prime} \mathrm{E}$., 29 feet to |

AP 654 a galvanized steel pipe, at the intersection with an offset line, 30 feet easterly from and parallel to the apparent centerline of a primitive road, at: Latitude: $42^{\circ} 41^{\prime} 54.349^{\prime \prime} \mathrm{N} .$, Longitude: $116^{\circ} 14^{\prime} 50.910^{\prime \prime} \mathrm{W}$.; thence northeasterly, northerly, and northwesterly, approximately 1.0 miles,
on an offset line, 30 feet southeasterly, easterly, and northeasterly from and parallel to the apparent centerline of a primitive road, the offset line more specifically described by the following courses:

|  | N. $26^{\circ} 25^{\prime}$ E., 523 feet to |
| :---: | :---: |
| AP 655 | N. $44^{\circ} 53{ }^{\prime}$ E., 82 feet to |
| AP 656 | N. $32^{\circ} 01^{\prime}$ E., 219 feet to |
| AP 657 | N. $48^{\circ} 22^{\prime}$ E., 494 feet to |
| AP 658 | N. $64^{\circ} 34^{\prime}$ E., 303 feet to |
| AP 659 | N. $56^{\circ} 48^{\prime}$ E., 266 feet to |
| AP 660 | N. $65^{\circ} 11^{\prime}$ E., 187 feet to |
| AP 661 | N. $82^{\circ} 41^{\prime}$ E., 99 feet to |
| AP 662 | N. $67^{\circ} 21^{\prime}$ E., 322 feet to |
| AP 663 | N. $54^{\circ} 57^{\prime}$ E., 159 feet to |
| AP 664 | N. $45^{\circ} 23^{\prime}$ E., 580 feet to |
| AP 665 | N. $5^{\circ} 02^{\prime}$ E., 218 feet to |
| AP 666 | N. $21^{\circ} 23^{\prime}$ W., 86 feet to |
| AP 667 | N. $1^{\circ} 43^{\prime}$ W., 156 feet to |
| AP 668 | N. $22^{\circ} 47^{\prime}$ E., 127 feet to |
| AP 669 | N. $10^{\circ} 52^{\prime} \mathrm{W} ., 101$ feet to |
| AP 670 | N. $29^{\circ} 20^{\prime} \mathrm{W} ., 72$ feet to |
| AP 671 | N. $48^{\circ} 17^{\prime} \mathrm{W} ., 217$ feet to |
| AP 672 | N. $35^{\circ} 35^{\prime}$ W., 207 feet to |
| AP 673 | N. $62^{\circ} 08^{\prime} \mathrm{W}$., 309 feet to |
| AP 674 | N. $69^{\circ} 26^{\prime}$ W., 439 feet to |

AP 675 a galvanized steel pipe, on the offset line, 30 feet northeasterly from and parallel to the apparent centerline of a primitive road, at:

Latitude: $42^{\circ} 42^{\prime} 27.831^{\prime \prime}$ N., Longitude: $116^{\circ} 14^{\prime} 32.165^{\prime \prime}$ W.; thence N. $29^{\circ} 12^{\prime}$ E., 115.1 feet to

AP 676 a galvanized steel pipe, at:
Latitude: $42^{\circ} 42^{\prime} 28.824^{\prime \prime} \mathrm{N} .$, Longitude: $116^{\circ} 14^{\prime} 31.413^{\prime \prime} \mathrm{W}$.; thence N. $74^{\circ} 00^{\prime}$ W., 249.4 feet to

AP 677 a galvanized steel pipe, at:
Latitude: $42^{\circ} 42^{\prime} 29.503^{\prime \prime}$ N., Longitude: $116^{\circ} 14^{\prime} 34.623^{\prime \prime}$ W.; thence S. $14^{\circ} 35^{\prime}$ W., 227.3 feet to

AP 678 a galvanized steel pipe, at:
Latitude: $42^{\circ} 42^{\prime} 27.330^{\prime \prime} \mathrm{N}$., Longitude: $116^{\circ} 14^{\prime} 35.389^{\prime \prime} \mathrm{W}$.; thence S. $88^{\circ} 41^{\prime}$ E., 193.9 feet to

AP 679 a galvanized steel pipe, at the intersection with an offset line, 30 feet westerly from and parallel to the apparent centerline of a primitive road, at: Latitude: $42^{\circ} 42^{\prime} 27.375^{\prime \prime}$ N., Longitude: $116^{\circ} 14^{\prime} 32.793^{\prime \prime}$ W.; thence easterly, southerly and southwesterly, approximately 1.0 miles, on an offset line, 30 feet southerly, westerly, and northwesterly from and parallel to the apparent centerline of a primitive road, the offset line more specifically described by the following courses:

|  | S. $69^{\circ} 24^{\prime}$ E., 464 feet to |
| :--- | :--- |
| AP 680 | S. $62^{\circ} 16^{\prime}$ E., 289 feet to |
| AP 681 | S. $35^{\circ} 22^{\prime}$ E., 199 feet to |
| AP 682 | S. $48^{\circ} 17^{\prime}$ E., 215 feet to |
| AP 683 | S. $29^{\circ} 18^{\prime}$ E., 52 feet to |
| AP 684 | S. $10^{\circ} 40^{\prime}$ E., 81 feet to |
| AP 685 | S. $24^{\circ} 51^{\prime}$ W., 114 feet to |
| AP 686 | S. $1^{\circ} 41^{\prime}$ E., 182 feet to |
| AP 687 | S. $23^{\circ} 10^{\prime}$ E., 76 feet to |
| AP 688 | S. $2^{\circ} 58^{\prime}$ W., 178 feet to |
| AP 689 | S. $45^{\circ} 23^{\prime}$ W., 566 feet to |
| AP 690 | S. $55^{\circ} 03^{\prime}$ W., 145 feet to |
| AP 691 | S. $67^{\circ} 12^{\prime}$ W., 303 feet to |
| AP 692 | S. $82^{\circ} 27^{\prime}$ W., 104 feet to |
| AP 693 | S. $65^{\circ} 11^{\prime}$ W., 203 feet to |
| AP 694 | S. $56^{\circ} 48^{\prime}$ W., 266 feet to |
| AP 695 | S. $64^{\circ} 33^{\prime}$ W., 305 feet to |
| AP 696 | S. $48^{\circ} 22^{\prime}$ W., 510 feet to |
| AP 697 | S. $32^{\circ} 06^{\prime}$ W., 224 feet to |
| AP 698 | S. $45^{\circ} 10^{\prime}$ W., 81 feet to |
| AP 699 | S. $26^{\circ} 41^{\prime}$ W., 587 feet to |

AP 700 a galvanized steel pipe, at the intersection with an offset line, 30 feet northwesterly from and parallel to the apparent centerline of a primitive road, at:

Latitude: $42^{\circ} 41^{\prime} 54.315^{\prime \prime} \mathrm{N}$. , Longitude: $116^{\circ} 14^{\prime} 51.863^{\prime \prime} \mathrm{W}$.; thence southwesterly, approximately 2.0 miles, on an offset line, 30 feet northwesterly from and parallel to the apparent centerline of a primitive road, the offset line more specifically described by the following courses:

|  | S. $46^{\circ} 40^{\prime} \mathrm{W} ., 177$ feet to |
| :---: | :---: |
| AP 701 | S. $46^{\circ} 27^{\prime}$ W., 73 feet to |
| AP 702 | S. $63^{\circ} 49^{\prime}$ W., 86 feet to |
| AP 703 | S. $81^{\circ} 34^{\prime}$ W., 156 feet to |
| AP 704 | S. $68^{\circ} 47^{\prime}$ W., 134 feet to |
| AP 705 | S. $25^{\circ} 33^{\prime}$ W., 206 feet to |
| AP 706 | S. $47^{\circ} 41^{\prime}$ W., 290 feet to |
| AP 707 | S. $16^{\circ} 45^{\prime}$ W., 341 feet to |
| AP 708 | S. $27^{\circ} 42^{\prime}$ W., 742 feet to |
| AP 709 | S. $35^{\circ} 39^{\prime}$ W., 727 feet to |
| AP 710 | S. $26^{\circ} 14^{\prime}$ W., 248 feet to |
| AP 711 | S. $40^{\circ} 17^{\prime}$ W., 282 feet to |
| AP 712 | S. $14^{\circ} 53^{\prime}$ W., 145 feet to |
| AP 713 | S. $0^{\circ} 01^{\prime}$ E., 77 feet to |
| AP714 | S. $17^{\circ} 48^{\prime}$ W., 105 feet to |
| AP 715 | S. $25^{\circ} 44^{\prime}$ W., 132 feet to |
| AP 716 | S. $17^{\circ} 24^{\prime}$ W., 332 feet to |
| AP 717 | S. $15^{\circ} 28^{\prime}$ W., 212 feet to |
| AP 718 | S. $7^{\circ} 47^{\prime}$ W., 126 feet to |
| AP 719 | S. $27^{\circ} 35^{\prime}$ W., 561 feet to |
| AP 720 | S. $10^{\circ} 42^{\prime}$ W., 215 feet to |


| AP 721 | S. $39^{\circ} 41^{\prime} \mathrm{W} ., 579$ feet to |
| :---: | :---: |
| AP 722 | S. $76^{\circ} 37^{\prime}$ W., 114 feet to |
| AP 723 | S. $42^{\circ} 22^{\prime}$ W., 108 feet to |
| AP 724 | S. $61^{\circ} 31^{\prime}$ W., 210 feet to |
| AP 725 | S. $28^{\circ} 46^{\prime}$ W., 46 feet to |
| AP 726 | S. $47^{\circ} 49^{\prime}$ W., 193 feet to |
| AP 727 | S. $35^{\circ} 44^{\prime}$ W., 88 feet to |
| AP 728 | N. $80^{\circ} 22^{\prime}$ W., 56 feet to |
| AP 729 | S. $63^{\circ} 27^{\prime}$ W., 411 feet to |
| AP 730 | S. $78^{\circ} 32^{\prime}$ W., 86 feet to |
| AP 731 | N. $80^{\circ} 45^{\prime}$ W., 83 feet to |
| AP 732 | S. $71^{\circ} 43^{\prime}$ W., 327 feet to |
| AP 733 | S. $85^{\circ} 32^{\prime}$ W., 73 feet to |
| AP 734 | S. $57^{\circ} 27^{\prime}$ W., 394 feet to |
| AP 735 | S. $69^{\circ} 59^{\prime}$ W., 677 feet to |
| AP 736 | S. $83^{\circ} 56^{\prime}$ W., 753 feet to |
| AP 737 | S. $78^{\circ} 58^{\prime}$ W., 200 feet to |
| AP 738 | N. $71^{\circ} 36^{\prime}$ W., 198 feet to |
| AP 739 | N. $80^{\circ} 08^{\prime}$ W., 163 feet to |
| AP 740 | S. $73^{\circ} 24^{\prime}$ W., 153 feet to |
| AP 741 | S. $50^{\circ} 26^{\prime}$ W., 180 feet to |
| AP 742 | S. $40^{\circ} 42^{\prime} \mathrm{W} ., 82$ feet to |

AP 743 the intersection with an offset line, 30 feet easterly from and parallel to the apparent centerline of a primitive road;
thence northerly, approximately 1.5 miles, on an offset line, 30 feet easterly from and parallel to the apparent centerline of a primitive road, the offset line more specifically described by the following courses:

|  | N. $15^{\circ} 54^{\prime}$ E., 335 feet to |
| :---: | :---: |
| AP 744 | N. $17^{\circ} 33^{\prime}$ E., 355 feet to |
| AP 745 | N. $45^{\circ} 24^{\prime}$ E., 211 feet to |
| AP 746 | N. $28^{\circ} 14^{\prime}$ E., 229 feet to |
| AP 747 | N. $34^{\circ} 54^{\prime}$ E., 332 feet to |
| AP 748 | N. $5^{\circ} 32^{\prime}$ E., 53 feet to |
| AP 749 | N. $15^{\circ} 21^{\prime}$ W., 88 feet to |
| AP 750 | N. $0^{\circ} 28^{\prime}$ E., 396 feet to |
| AP 751 | N. $7^{\circ} 19^{\prime}$ W., 162 feet to |
| AP 752 | N. $9^{\circ} 29^{\prime}$ E., 86 feet to |
| AP 753 | N. $19^{\circ} 40^{\prime}$ E., 158 feet to |
| AP 754 | N. $0^{\circ} 53^{\prime}$ E., 317 feet to |
| AP 755 | N. $18^{\circ} 35^{\prime} \mathrm{W} ., 278$ feet to |
| AP 756 | N. $6^{\circ} 50^{\prime}$ W., 260 feet to |
| AP 757 | N. $15^{\circ} 07^{\prime} \mathrm{W} ., 221$ feet to |
| AP 758 | N. $20^{\circ} 51^{\prime} \mathrm{W} ., 215$ feet to |
| AP 759 | N. $29^{\circ} 50^{\prime}$ W., 110 feet to |
| AP 760 | N. $45^{\circ} 20^{\prime} \mathrm{W} ., 230$ feet to |
| AP 761 | N. $29^{\circ} 19^{\prime}$ W., 342 feet to |
| AP 762 | N. $6^{\circ} 59^{\prime}$ W., 274 feet to |
| AP 763 | N. $15^{\circ} 53^{\prime}$ W., 288 feet to |
| AP 764 | N. $2^{\circ} 30^{\prime}$ E., 555 feet to |


| AP 765 | N. $2^{\circ} 53^{\prime}$ W., 196 feet to |
| :---: | :---: |
| AP 766 | N. $14^{\circ} 39^{\prime}$ E., 415 feet to |
| AP 767 | N. $3^{\circ} 58^{\prime} \mathrm{W} ., 181$ feet to |
| AP 768 | N. $20^{\circ} 25^{\prime}$ W., 247 feet to |
| AP 769 | N. $34^{\circ} 08^{\prime}$ W., 205 feet to |
| AP 770 | N. $14^{\circ} 52^{\prime}$ E., 143 feet to |
| AP 771 | N. $39^{\circ} 02^{\prime}$ E., 91 feet to |
| AP 772 | N. $10^{\circ} 13^{\prime}$ E., 244 feet to |
| AP 773 | N. $5^{\circ} 44^{\prime}$ W., 444 feet to |
| AP 774 | N. $5^{\circ} 37{ }^{\prime}$ E., 92 feet to |
| AP 775 | N. $24^{\circ} 33{ }^{\prime}$ E., 32 feet; to |

AP 776 a galvanized steel pipe, on the offset line, 30 feet easterly from and parallel to the apparent centerline of a primitive road and EAST of the $1 / 4$ corner of section 25 only, T. 08 S., R. 01 E., at:

Latitude: $42^{\circ} 42^{\prime} 03.964^{\prime \prime} \mathrm{N}$. , Longitude: $116^{\circ} 16^{\prime} 27.922^{\prime \prime} \mathrm{W}$.;
thence WEST, 140.4 feet to

## T. 08 S., R. 01 E.

AP 777 the $1 / 4$ corner of section 25 only, T. 08 S., R. 01 E., at:
Latitude: $42^{\circ} 42^{\prime} 03.964^{\prime \prime} \mathrm{N}$. , Longitude: $116^{\circ} 16^{\prime} 29.802^{\prime \prime} \mathrm{W}$.;
thence on the E. and W. center line of section 25 , westerly, approximately 0.5 miles to

AP 778 the center $1 / 4$ corner of section 25 ; thence on the N . and S . center line of section 25 , northerly, approximately 0.5 miles to

AP 779 the $1 / 4$ corner of sections 24 and 25; thence on the line between sections 24 and 25 , westerly, approximately 0.5 miles to

AP 780 the corner of sections $23,24,25$, and 26 ;
thence on the line between sections 23 and 24 , northerly, approximately 0.5 miles to

AP 781 the $1 / 4$ corner of sections 23 and 24;
thence on the E. and W. center line of section 23, westerly, approximately 0.5 miles to

AP 782 the center $1 / 4$ corner of section 23 ;
thence on the N . and S . center line of section 23 , northerly, approximately 0.5 miles to

AP 783 the $1 / 4$ corner of sections 14 and 23;
thence on the line between sections 14 and 23 , westerly, approximately 0.25 miles to

AP 784 the W1/16 corner of sections 14 and 23;
thence on the N . and S . center line of the $\mathrm{SW} 1 / 4$ of section 14 , northerly, approximately 0.5 miles to

AP 785 the center $\mathrm{W} 1 / 16$ corner of section 14 ;
thence on the E . and W. center line of section 14 , westerly, approximately 0.25 miles to

AP 786 the $1 / 4$ corner of sections 14 and 15;
thence on the line between sections 14 and 15 , northerly, approximately 0.5 miles to

AP 786A the corner of sections $10,11,14$, and 15 ;
thence on the line between sections 10 and $11, \mathrm{~N} .0^{\circ} 01^{\prime}$ E., 741.45 feet to
AP 787 a galvanized steel pipe, at the intersection with an offset line, 100 feet southerly from and parallel to the as-built centerline of Mud Flat Road, at:

Latitude: $42^{\circ} 44^{\prime} 21.702^{\prime \prime} \mathrm{N}$. , Longitude: $116^{\circ} 18^{\prime} 51.240^{\prime \prime} \mathrm{W}$.; thence southeasterly, approximately 9 feet, on an offset line, 100 feet southeasterly from and parallel to the as-built centerline of Mud Flat Road, the offset line more specifically described by the following courses:

$$
\text { S. } 85^{\circ} 13^{\prime} \text { E., } 9 \text { feet to }
$$

AP 788 a galvanized steel pipe, at the intersection with an offset line, 30 feet southwesterly from and parallel to the apparent centerline of a primitive road, at:

Latitude: $42^{\circ} 44^{\prime} 21.694 " N .$, Longitude: $116^{\circ} 18^{\prime} 51.119^{\prime \prime} \mathrm{W}$.; thence southeasterly, approximately 0.2 miles on an offset line 30 feet southwesterly from an parallel to the apparent centerline of the primitive road, the offset line more specifically described by the following courses:

|  | S. $56^{\circ} 17^{\prime}$ E., 16 feet to |
| :--- | :--- |
| AP 789 | S. $77^{\circ} 28^{\prime}$ E., 52 feet to |
| AP 790 | S. $57^{\circ} 49^{\prime}$ E., 370 feet to |
| AP 790A | S. $73^{\circ} 59^{\prime}$ E., 205 feet to |
| AP 790B | S. $53^{\circ} 37^{\prime}$ E., 100 feet to |
| AP 790C | S. $37^{\circ} 22^{\prime}$ E., 76 feet to |
| AP 790D | S. $11^{\circ} 16^{\prime}$ E., 88 feet to |
| AP 790E | S. $7^{\circ} 19^{\prime}$ E., 33 feet to |

AP 790F a galvanized steel pipe, 30 feet westerly from and parallel to the apparent centerline of the primitive road, at

Latitude: $42^{\circ} 44^{\prime} 16.627^{\prime \prime} \mathrm{N}$. , Longitude: $116^{\circ} 18^{\prime} 41.552^{\prime \prime} \mathrm{W}$.; thence S. $39^{\circ} 34^{\prime}$ W., 574.9 feet to

AP790G a galvanized steel pipe, at :
Latitude: $42^{\circ} 44^{\prime} 12.250^{\prime \prime} \mathrm{N} .$, Longitude: $116^{\circ} 18^{\prime} 46.458^{\prime \prime} \mathrm{W}$.; thence S. $48^{\circ} 58^{\prime}$ E., 539.0 feet to

AP790H a galvanized steel pipe, at :
Latitude: $42^{\circ} 44^{\prime} 08.755^{\prime \prime} \mathrm{N}$. , Longitude: $116^{\circ} 18^{\prime} 41.012^{\prime \prime} \mathrm{W}$.; thence N. $42^{\circ} 35^{\prime}$ E., 615.7 feet to

AP790J a galvanized steel pipe, at :
Latitude: $42^{\circ} 44^{\prime} 13.232^{\prime \prime}$ N., Longitude: $116^{\circ} 18^{\prime} 35.430^{\prime \prime} \mathrm{W}$.; thence N. $48^{\circ} 36^{\circ}$ W., 527.4 feet to

AP 790K a galvanized steel pipe at the intersection with an offset line, 30 feet easterly from and parallel to the apparent centerline of a primitive road, at:

Latitude: $42^{\circ} 44^{\prime} 16.677^{\prime \prime} \mathrm{N}$, Longitude: $116^{\circ} 18^{\prime} 40.730^{\prime \prime} \mathrm{W}$.; thence northwesterly approximately 0.2 miles on an offset line, 30 feet northeasterly from an parallel to the apparent centerline of the primitive road, the offset line more specifically described by the following courses:
N. $6^{\circ} 05^{\prime}$ W., 31 feet to

AP 790L N. $11^{\circ} 36^{\prime}$ W., 112 feet to AP 790M N. $37^{\circ} 20^{\prime}$ W., 99 feet to AP 790N N. $53^{\circ} 46^{\prime}$ W., 117 feet to AP 790P N. $73^{\circ} 54^{\prime}$ W., 208 feet to AP 790Q N. $57^{\circ} 04^{\prime}$ W., 159 feet to AP 790R N. $59^{\circ} 57^{\prime}$ W., 87 feet to AP 790S N. $56^{\circ} 39^{\prime}$ W., 76 feet to

AP 790T a galvanized steel pipe, at the intersection with an offset line, 100 feet southerly from and parallel to the as-built centerline of Mud Flat Road, at:

Latitude: $42^{\circ} 44^{\prime} 21.790^{\prime \prime}$ N., Longitude: $116^{\circ} 18^{\prime} 49.383^{\prime \prime}$ W.; thence northeasterly, approximately 3.6 miles, on an offset line, 100 feet southeasterly from and parallel to the as-built centerline of Mud Flat Road, the offset line more specifically described by the following courses:

|  | N. $73^{\circ} 29^{\prime}$ E., 147 feet to |
| :---: | :---: |
| AP 790U | N. $49^{\circ} 12^{\prime}$ E., 212 feet to |
| AP 790V | N. $30^{\circ} 44^{\prime}$ E., 588 feet to |
| AP 791 | N. $23^{\circ} 54^{\prime}$ E., 559 feet to |
| AP 792 | N. $6^{\circ} 44^{\prime}$ E., 189 feet to |
| AP 793 | N. $2^{\circ} 16^{\prime}$ W., 856 feet to |
| AP 794 | N. $17^{\circ} 15^{\prime}$ E., 165 feet to |
| AP 795 | N. $33^{\circ} 21^{\prime}$ E., 377 feet to |
| AP 796 | N. $20^{\circ} 13$ ' E., 236 feet to |
| AP 979 | N. $7^{\circ} 20^{\prime}$ E., 565 feet to |
| AP 798 | N. $24^{\circ} 43^{\prime}$ E., 384 feet to |
| AP 799 | N. $14^{\circ} 30^{\prime}$ E., 359 feet to |
| AP 800 | N. $25^{\circ} 26^{\prime}$ E., 167 feet to |
| AP 801 | N. $39^{\circ} 38^{\prime}$ E., 165 feet to |
| AP 802 | N. $48^{\circ} 13{ }^{\prime}$ E., 510 feet to |
| AP 803 | N. $60^{\circ} 38^{\prime}$ E., 477 feet to |
| AP 804 | N. $58^{\circ} 30^{\prime}$ E., 2049 feet to |
| AP 805 | N. $42^{\circ} 19^{\prime}$ E., 333 feet to |
| AP 806 | N. $60^{\circ} 32^{\prime}$ E., 975 feet to |
| AP 807 | N. $49^{\circ} 43^{\prime}$ E., 538 feet to |


| AP 808 | N. $59^{\circ} 59^{\prime}$ |
| :--- | :--- |
| AP 809 | N. $53^{\circ} 40^{\prime}$ E., 1206 feet to |
| AP 810 | N. $39^{\circ} 36^{\prime}$ |
| feet to |  |
| AP 811 | N. $51^{\circ} 34^{\prime}$ E., 157 feet to |
| AP 812 | N. $62^{\circ} 10^{\prime}$ |

## T. 07 S., R. 01 E.

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AP 813 N. \(75^{\circ} 39^{\prime}\) E., 640 feet to AP \(814 \quad\) N. \(62^{\circ} 57^{\prime}\) E., 3631 feet to
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## T. 07 S., R. 02 E

AP 815 a galvanized steel pipe, at the intersection with the E . and W. center line of section 31, at:

Latitude: $42^{\circ} 46^{\prime} 17.741^{\prime \prime}$ N., Longitude: $116^{\circ} 15^{\prime} 50.035^{\prime \prime}$ W.; thence on the E. and W. center line of section 31, N. $89^{\circ} 54^{\prime}$ E., 4013.0 feet to

AP 815 A the $1 / 4$ corner of sections 31 and 32 , at:
Latitude: $42^{\circ} 46^{\prime} 17.813^{\prime \prime}$ N., Longitude: $116^{\circ} 14^{\prime} 56.242^{\prime \prime}$ W.;
thence on the E. and W. center line of section 32, easterly, approximately 1.0 miles to

AP 816 the $1 / 4$ corner of sections 32 and 33;
thence on the line between sections 32 and 33 , southerly, approximately 0.25 miles to

AP 817 the S $1 / 16$ corner of sections 32 and 33; thence on the E. and W. center line of the SW1/4 and on the E. and W. center line of the SE1/4, section 33, easterly, approximately 1.0 miles to

AP 818 the S $1 / 16$ corner of sections 33 and 34 ;
thence on the line between sections 33 and 34 , southerly, approximately 0.25 miles to

AP819 the corner of sections 3, 4, 33, and 34, Tps. 07 and 08 S., R. 02 E.; thence on the line between sections 3 and 34, Tps. 07 and 08 S., R. 02 E., easterly, approximately 0.5 miles to

AP 819A the $1 / 4$ corner of sections 3 and 34 , Tps. 07 and 08 S., R. 02 E.; thence on the line between sections 3 and 34, Tps. 07 and 08 S., R. 02 E., S. $89^{\circ} 43^{\prime}$ E., 1322.31 ft . to

AP 820 the E1/16 corner of sections 3 and 34, Tps. 07 and 08 S., R. 02 E.; thence on the N. and S. center line of the NE1/4, section 3, T. 08 S., R. 02 E., S. $0^{\circ} 07^{\prime}$ E., 1088.9 feet to

## T. 08 S., R. 02 E.

AP 821 a galvanized steel pipe, at the intersection with an offset line, 30 feet northerly from and parallel to the apparent centerline of a primitive road, at:

Latitude: $42^{\circ} 45^{\prime} 27.736^{\prime \prime} \mathrm{N} .$, Longitude: $116^{\circ} 11^{\prime} 41.180^{\prime \prime} \mathrm{W}$.; thence westerly, approximately 0.8 miles, on an offset line, 30 feet northerly from and parallel to the apparent centerline of a primitive road, the offset line more specifically described by the following courses:

|  | S.. $71^{\circ} 15^{\prime}$ W., 44 feet to |
| :--- | :--- |
| AP 822 | S. $59^{\circ} 36^{\prime}$ W., 92 feet to |
| AP 823 | S. $37^{\circ} 43^{\prime}$ W., 113 feet to |
| AP 824 | S. $15^{\circ} 19^{\prime}$ W., 571 feet to |
| AP 825 | S. $22^{\circ} 44^{\prime}$ W., 132 feet to |
| AP 826 | S. $50^{\circ} 08^{\prime}$ W., 145 feet to |
| AP 827 | S. $66^{\circ} 36^{\prime}$ W., 151 feet to |
| AP 828 | N. $89^{\circ} 47^{\prime}$ W., 146 feet to |
| AP 829 | N. $80^{\circ} 54^{\prime}$ W., 122 feet to |
| AP 830 | S. $47^{\circ} 24^{\prime}$ W., 181 feet to |
| AP 831 | N. $41^{\circ} 48^{\prime}$ W., 242 feet to |
| AP 832 | N. $72^{\circ} 23^{\prime}$ W., 404 feet to |
| AP 833 | N. $82^{\circ} 35^{\prime}$ W., 102 feet to |
| AP 834 | S. $87^{\circ} 47^{\prime}$ W., 122 feet to |
| AP 835 | S. $68^{\circ} 29^{\prime}$ W., 136 feet to |
| AP 836 | S. $50^{\circ} 42^{\prime}$ W., 465 feet to |
| AP 837 | S. $67^{\circ} 11^{\prime}$ W., 264 feet to |
| AP 838 | S. $60^{\circ} 38^{\prime}$ W., 111 feet to |
| AP 839 | S. $81^{\circ} 54^{\prime}$ W., 252 feet to |
| AP 840 | S. $87^{\circ} 17^{\prime}$, W., 246 feet to |
| AP 841 | S. $62^{\circ} 30^{\prime}$ W., 136 feet to |
| AP 842 | S. $43^{\circ} 11^{\prime}$ W., 143 feet to |
| AP 843 | S. $28^{\circ} 51^{\prime}$ W., 75 feet, to |

## Angle points 844 through 852 were intentionally not use in the description.

AP 853 a galvanized steel pipe, at the intersection of the E. and W. center line of the SW1/4, section 3, at:

Latitude: $42^{\circ} 45^{\prime} 12.446^{\prime \prime} \mathrm{N}$., Longitude: $116^{\circ} 12^{\prime} 26.747^{\prime \prime} \mathrm{W}$. thence on the E. and W. center line of the SW1/4, section 3, S. $89^{\circ} 42^{\prime} \mathrm{E}$., 61.4 feet, to

AP 854 a galvanized steel pipe, at the intersection with an offset line, 30 feet southeasterly from and parallel to the apparent centerline of the primitive road, at:

Latitude: $42^{\circ} 45^{\prime} 12.443^{\prime \prime} \mathrm{N} .$, Longitude: $116^{\circ} 12^{\prime} 25.651^{\prime \prime} \mathrm{W}$; thence northeasterly, approximately 0.9 miles, on an offset line, 30 feet southeasterly from and parallel to the apparent centerline of the primitive road, the offset line more specifically described by the following courses:
N. $28^{\circ} 51^{\prime}$ E., 39 feet to

AP 855
N. $43^{\circ} 26^{\prime}$ E., 122 feet to

AP 856 N. $62^{\circ} 21^{\prime}$ E., 113 feet to

| AP 857 | N. $87^{\circ} 26^{\prime}$ E., 234 feet to |
| :--- | :--- |
| AP 858 | N. $81^{\circ} 56^{\prime}$ E., 262 feet to |
| AP 859 | N. $61^{\circ} 34^{\prime}$ E., 126 feet to |
| AP 860 | N. $67^{\circ} 11^{\prime}$ E., 267 feet to |
| AP 861 | N. $50^{\circ} 42^{\prime}$ E., 465 feet to |
| AP 862 | N. $67^{\circ} 49^{\prime}$ E., 112 feet to |
| AP 863 | N. $87^{\circ} 47^{\prime}$ E., 114 feet to |
| AP 864 | S. $82^{\circ} 20^{\prime}$ E., 92 feet to |
| AP 865 | S. $72^{\circ} 30^{\prime}$ E., 379 feet to |
| AP 866 | S. $43^{\circ} 25^{\prime}$ E., 279 feet to |
| AP 867 | N. $48^{\circ} 52^{\prime}$ E., 205 feet to |
| AP 868 | S. $79^{\circ} 36^{\prime}$ E., 97 feet to |
| AP 869 | S. $89^{\circ} 53^{\prime}$ E., 167 feet to |
| AP 870 | N. $66^{\circ} 43^{\prime}$ E., 170 feet to |
| AP 871 | N. $49^{\circ} 59^{\prime}$ E., 169 feet to |
| AP 872 | N. $22^{\circ} 56^{\prime}$ E., 152 feet to |
| AP 873 | N. $15^{\circ} 06^{\prime}$ E., 556 feet to |
| AP 874 | N. $36^{\circ} 58^{\prime}$ E., 93 feet to |
| AP 875 | N. $58^{\circ} 03^{\prime}$ E., 73 feet to |
| AP 876 | N. $77^{\circ} 24^{\prime}$ E., 22 feet to |

AP 877 a galvanized steel pipe, at the intersection of the $N$. and S. center line of the NE1/4, section 3, at:

Latitude: $42^{\circ} 45^{\prime} 27.104^{\prime \prime} \mathrm{N} .$, Longitude: $116^{\circ} 11^{\prime} 41.178^{\prime \prime} \mathrm{W}$. thence on the N . and S . center line of the $\mathrm{NE} 1 / 4$, section $3, \mathrm{~S} .0^{\circ} 07^{\prime} \mathrm{E}$., 169.9 feet, to

AP 878 the center E1/16 corner of section 3; thence on the E. and W. center line of section 3 , S. $89^{\circ} 46^{\prime}$ E., 429.8 feet to

AP 879 a galvanized steel pipe, at the intersection with an offset line, 30 feet westerly from and parallel to the apparent centerline of the primitive road, at:

Latitude: $42^{\circ} 45^{\prime} 25.408^{\prime \prime} \mathrm{N} .$, Longitude: $116^{\circ} 11^{\prime} 35.146^{\prime \prime} \mathrm{W}$.; thence southeasterly, approximately 0.9 miles, on an offset line, 30 feet southwestery from and parallel to the apparent centerline of the primitive road, the offset line more specifically described by the following courses:

|  | S. $42^{\circ} 31^{\prime}$ W., 98 feet to |
| :--- | :--- |
| AP 880 | S. $2^{\circ} 25^{\prime}$ E., 293 feet to |
| AP 881 | S. $26^{\circ} 24^{\prime}$ E., 195 feet to |
| AP 882 | S. $50^{\circ} 50^{\prime}$ E., 181 feet to |
| AP 883 | S. $74^{\circ} 14^{\prime}$ E., 341 feet to |
| AP 884 | S. $82^{\circ} 31^{\prime}$ E., 105 feet to |
| AP 885 | S. $70^{\circ} 08^{\prime}$ E., 95 feet to |
| AP 886 | S. $43^{\circ} 46^{\prime}$ E., 98 feet to |
| AP 887 | S. $27^{\circ} 26^{\prime}$ E., 434 feet to |
| AP 888 | S. $15^{\circ} 36^{\prime}$ E., 334 feet to |
| AP 889 | S. $28^{\circ} 12^{\prime}$ E., 112 feet to |
| AP 890 | S. $33^{\circ} 23^{\prime}$ E., 177 feet to |
| AP 891 | S. $23^{\circ} 39^{\prime}$ E., 294 feet to |


| AP 892 | S. $28^{\circ} 55^{\prime}$ E., 183 feet to |
| :--- | :--- |
| AP 893 | S. $15^{\circ} 21^{\prime}$ E., 152 feet to |
| AP 894 | S. $8^{\circ} 36^{\prime}$ W., 205 feet to |
| AP 895 | S. $19^{\circ} 33^{\prime}$ W., 55 feet to |
| AP 896 | S. $60^{\circ} 59^{\prime}$ W., 190 feet to |
| AP 897 | S. $9^{\circ} 06^{\prime}$ W., 77 feet to |
| AP 898 | S. $28^{\circ} 17^{\prime}$ E., 311 feet to |
| AP 899 | S. $19^{\circ} 11^{\prime}$ E., 308 feet to |
| AP 900 | S. $10^{\circ} 48^{\prime}$ E., 183 feet to |
| AP 901 | S. $20^{\circ} 11^{\prime}$ W., 53 feet to |
| AP 902 | S. $31^{\circ} 01^{\prime}$ W., 66 feet to |

## Angle points 903 through 907 were intentionally not use in the description.

AP 908 a galvanized steel pipe, on the offset line, 30 feet westerly from and parallel to the apparent centerline of a primitive road, at:

Latitude: $42^{\circ} 44^{\prime} 49.198^{\prime \prime} \mathrm{N}$. , Longitude: $116^{\circ} 11^{\prime} 15.686^{\prime \prime} \mathrm{W}$.; thence S. $35^{\circ} 54^{\prime}$ E., 60.1 feet to

AP 909 a galvanized steel pipe, at the intersection with an offset line, 30 feet easterly from and parallel to the apparent centerline of the primitive road, at:

Latitude: $42^{\circ} 44^{\prime} 48.717^{\prime \prime} \mathrm{N}$. , Longitude: $116^{\circ} 11^{\prime} 15.214^{\prime \prime} \mathrm{W}$.;
thence northerly, approximately 1.0 miles, on an offset line, 30 feet easterly from and parallel to the apparent centerline of the primitive road, the offset line more specifically described by the following courses:

|  | N. $34^{\circ} 03^{\prime}$ E., 94 feet to |
| :--- | :--- |
| AP 910 | N. $19^{\circ} 09^{\prime}$ E., 78 feet to |
| AP 911 | N. $10^{\circ} 40^{\prime}$ W., 205 feet to |
| AP 912 | N. $19^{\circ} 11^{\prime}$ W., 313 feet to |
| AP 913 | N. $28^{\circ} 28^{\prime}$ W., 300 feet to |
| AP 914 | N. $7^{\circ} 58^{\prime}$ E., 29 feet to |
| AP 915 | N. $61^{\circ} 26^{\prime}$ E., 183 feet to |
| AP 916 | N. $20^{\circ} 49^{\prime}$ E., 86 feet to |
| AP 917 | N. $8^{\circ} 30^{\prime}$ E., 220 feet to |
| AP 918 | N. $15^{\circ} 03^{\prime}$ W., 172 feet to |
| AP 919 | N. $28^{\circ} 50^{\prime}$ W., 187 feet to |
| AP 920 | N. $23^{\circ} 44^{\prime}$ W., 300 feet to |
| AP 921 | N. $33^{\circ} 23^{\prime}$ W., 178 feet to |
| AP 922 | N. $28^{\circ} 20^{\prime}$ W., 100 feet to |
| AP 923 | N. $15^{\circ} 36^{\prime}$ W., 334 feet to |
| AP 924 | N. $27^{\circ} 24^{\prime}$ W., 445 feet to |
| AP 925 | N. $43^{\circ} 41^{\prime}$ W., 125 feet to |
| AP 926 | N. $70^{\circ} 02^{\prime}$ W., 116 feet to |
| AP 927 | N. $82^{\circ} 30^{\prime}$ W., 108 feet to |
| AP 928 | N. $74^{\circ} 18^{\prime}$ W., 322 feet to |
| AP 929 | N. $50^{\circ} 55^{\prime}$ W., 156 feet to |
| AP 930 | N. $26^{\circ} 26^{\prime}$ W., 169 feet to |
| AP 931 | N. $2^{\circ} 32^{\prime}$ W., 263 feet to |
| AP 932 | N. $41^{\circ} 48^{\prime}$ E., 116 feet to |

AP 933 a galvanized steel pipe, at the intersection of the E. and W. center line of section 3, at:

Latitude: $42^{\circ} 45^{\prime} 25.406^{\prime \prime} \mathrm{N}$. , Longitude: $116^{\circ} 11^{\prime} 34.195^{\prime \prime} \mathrm{W}$. thence on the E. and W. center line of section 3, S. $89^{\circ} 46^{\prime}$ E., 800.7 feet, to

AP 934 the $1 / 4$ corner of sections 2 and 3 , at:
Latitude: $42^{\circ} 45^{\prime} 25.375^{\prime \prime}$ N., Longitude: $116^{\circ} 11^{\prime} 23.464^{\prime \prime}$ W.; thence on the E. and W. center line of section 2, easterly, approximately 1.0 miles to

AP 935 the $1 / 4$ corner of sections 1 and 2; thence on the line between sections 1 and 2, southerly, approximately 0.5 miles to

AP 936 the corner of sections $1,2,11$, and 12; thence easterly on the line between sections 1 and 12 , approximately 1.0 miles to the corner of sections $1,6,7$, and 12, T. 08 S., R. 02 and 03 E., and the point of beginning.

## Exclusions:

The following described lands are excluded unless or until they are acquired by the Bureau of Land Management:
T. 07 S., R. 01 E.,
section 36 , that portion lying southeasterly of an offset line, 100 feet southeasterly of the as-built centerline of Mud Flat Road.
T. 08 S., R. 01 E.,
section 11, SW1/4SW1/4, that portion lying southeasterly of an offset line, 100 feet southeasterly of the as-built centerline of Mud Flat Road.;
section 13, the S $1 / 2 \mathrm{NW} 1 / 4$;
section 14, the $\mathrm{S} 1 / 2 \mathrm{NE} 1 / 4$, the $\mathrm{N} 1 / 2 \mathrm{NW} 1 / 4$, the $\mathrm{SW} 1 / 4 \mathrm{NW} 1 / 4$, and the NE1/4SE1/4.
T. 08 S., R. 02 E.,
section 3, SW $1 / 4 \mathrm{SW} 1 / 4$;
section 8 , the $\mathrm{N} 1 / 2 \mathrm{NE} 1 / 4$, the NE1/4NW1/4, the SW $1 / 4 \mathrm{NW} 1 / 4$, the $\mathrm{SE} 1 / 4 \mathrm{SW} 1 / 4$, and the SW1/4SE1/4;
section 9, NW1/4NW1/4;
section 16;
section 17, the NW1/4NE1/4 and the NE1/4NW1/4;
section 30, Lot 2;
section 36.
T. 09 S., R. 02 E., section 16; section 17, SW1/4SE1/4;
section 36, that portion lying northwesterly of an offset line, 30 feet northwesterly of the apparent centerline of the primitive road.
T. 08 S., R. 03 E., section 16.
T. 09 S., R. 03 E., section 16, that portion lying northeasterly, southwesterly and northwesterly of an offset line, 30 feet northeasterly, southwesterly and northwesterly of the apparent centerline of the primitive road.

The acreage bounded by the exterior boundary, including the excluded State and private land that could possibly be acquired, aggregates 54,971 acres. The acreage is ground acreage and is determined at an average project elevation of 4000 feet.

## Additional information:

Source documents for this description include:

1. The May 5, 2008, map titled "Little Jacks Creek and Big Jacks Creek Wilderness," prepared for Senator Mike Crapo referenced in the OMNIBUS PUBLIC LAND MANAGEMENT ACT OF 2009, 123 Stat. 991, § 1503(a)(1)(C), dated March 30, 2009.
2. 2004 National Agriculture Imagery Program imagery,
3. United States Geological Survey 1:24,000 7.5-minute quadrangle maps:

Big Horse Basin Gap, Idaho, 1972,
Crab Spring Butte, Idaho, 1972,
Hill Pasture, Idaho, 1972,
O X Lake, Idaho, 1972,
Perjue Canyon, Idaho, 1992,
Rough Mountain, Idaho, 1992,
Snow Creek, Idaho, 1972,
Sugarloaf Idaho, 1972,

