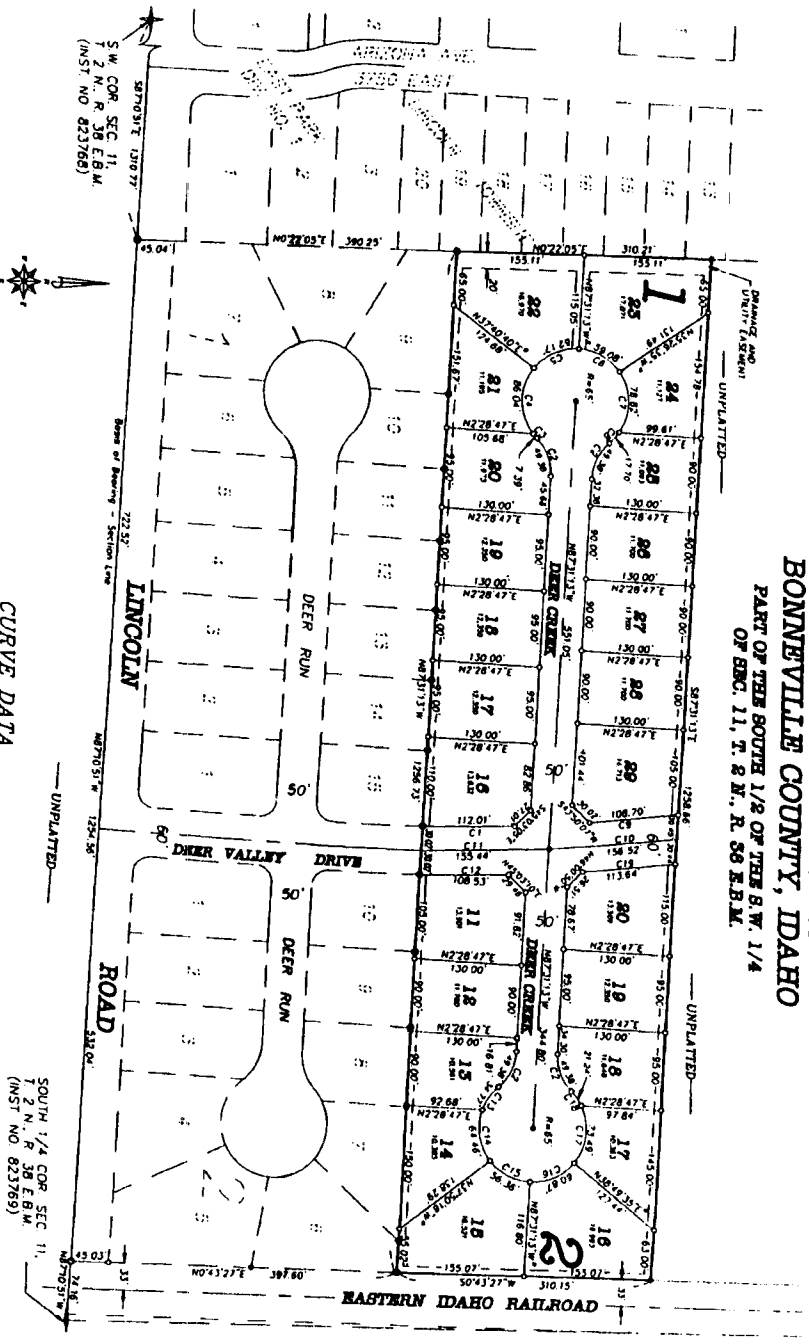


FALL CREEK SUBDIVISION

DIVISION NO. 2

BONNEVILLE COUNTY, IDAHO

PART OF THE BOTH 1/2 OF THE S.W. 1/4
OF SEC. 11, T. 2 N., R. 36 E. B.M.



CURVE DATA

STATION	BEARING	LENGTH	CHORD
C1	N 73° 52' 00" E	117.00	117.00
C2	N 73° 52' 00" E	48.00	48.00
C3	N 73° 52' 00" E	83.00	83.00
C4	N 73° 52' 00" E	86.00	86.00
C5	N 73° 52' 00" E	76.00	76.00
C6	N 73° 52' 00" E	82.00	82.00
C7	N 73° 52' 00" E	83.00	83.00
C8	N 73° 52' 00" E	82.00	82.00
C9	N 73° 52' 00" E	83.00	83.00
C10	N 73° 52' 00" E	82.00	82.00
C11	N 73° 52' 00" E	83.00	83.00
C12	N 73° 52' 00" E	82.00	82.00
C13	N 73° 52' 00" E	83.00	83.00
C14	N 73° 52' 00" E	82.00	82.00
C15	N 73° 52' 00" E	83.00	83.00
C16	N 73° 52' 00" E	82.00	82.00
C17	N 73° 52' 00" E	83.00	83.00
C18	N 73° 52' 00" E	82.00	82.00
C19	N 73° 52' 00" E	83.00	83.00
C20	N 73° 52' 00" E	82.00	82.00
C21	N 73° 52' 00" E	83.00	83.00
C22	N 73° 52' 00" E	82.00	82.00
C23	N 73° 52' 00" E	83.00	83.00
C24	N 73° 52' 00" E	82.00	82.00
C25	N 73° 52' 00" E	83.00	83.00
C26	N 73° 52' 00" E	82.00	82.00
C27	N 73° 52' 00" E	83.00	83.00
C28	N 73° 52' 00" E	82.00	82.00
C29	N 73° 52' 00" E	83.00	83.00
C30	N 73° 52' 00" E	82.00	82.00
C31	N 73° 52' 00" E	83.00	83.00
C32	N 73° 52' 00" E	82.00	82.00
C33	N 73° 52' 00" E	83.00	83.00
C34	N 73° 52' 00" E	82.00	82.00
C35	N 73° 52' 00" E	83.00	83.00
C36	N 73° 52' 00" E	82.00	82.00
C37	N 73° 52' 00" E	83.00	83.00
C38	N 73° 52' 00" E	82.00	82.00
C39	N 73° 52' 00" E	83.00	83.00
C40	N 73° 52' 00" E	82.00	82.00
C41	N 73° 52' 00" E	83.00	83.00
C42	N 73° 52' 00" E	82.00	82.00
C43	N 73° 52' 00" E	83.00	83.00
C44	N 73° 52' 00" E	82.00	82.00
C45	N 73° 52' 00" E	83.00	83.00
C46	N 73° 52' 00" E	82.00	82.00
C47	N 73° 52' 00" E	83.00	83.00
C48	N 73° 52' 00" E	82.00	82.00
C49	N 73° 52' 00" E	83.00	83.00
C50	N 73° 52' 00" E	82.00	82.00
C51	N 73° 52' 00" E	83.00	83.00
C52	N 73° 52' 00" E	82.00	82.00
C53	N 73° 52' 00" E	83.00	83.00
C54	N 73° 52' 00" E	82.00	82.00
C55	N 73° 52' 00" E	83.00	83.00
C56	N 73° 52' 00" E	82.00	82.00
C57	N 73° 52' 00" E	83.00	83.00
C58	N 73° 52' 00" E	82.00	82.00
C59	N 73° 52' 00" E	83.00	83.00
C60	N 73° 52' 00" E	82.00	82.00
C61	N 73° 52' 00" E	83.00	83.00
C62	N 73° 52' 00" E	82.00	82.00
C63	N 73° 52' 00" E	83.00	83.00
C64	N 73° 52' 00" E	82.00	82.00
C65	N 73° 52' 00" E	83.00	83.00
C66	N 73° 52' 00" E	82.00	82.00
C67	N 73° 52' 00" E	83.00	83.00
C68	N 73° 52' 00" E	82.00	82.00
C69	N 73° 52' 00" E	83.00	83.00
C70	N 73° 52' 00" E	82.00	82.00
C71	N 73° 52' 00" E	83.00	83.00
C72	N 73° 52' 00" E	82.00	82.00
C73	N 73° 52' 00" E	83.00	83.00
C74	N 73° 52' 00" E	82.00	82.00
C75	N 73° 52' 00" E	83.00	83.00
C76	N 73° 52' 00" E	82.00	82.00
C77	N 73° 52' 00" E	83.00	83.00
C78	N 73° 52' 00" E	82.00	82.00
C79	N 73° 52' 00" E	83.00	83.00
C80	N 73° 52' 00" E	82.00	82.00
C81	N 73° 52' 00" E	83.00	83.00
C82	N 73° 52' 00" E	82.00	82.00
C83	N 73° 52' 00" E	83.00	83.00
C84	N 73° 52' 00" E	82.00	82.00
C85	N 73° 52' 00" E	83.00	83.00
C86	N 73° 52' 00" E	82.00	82.00
C87	N 73° 52' 00" E	83.00	83.00
C88	N 73° 52' 00" E	82.00	82.00
C89	N 73° 52' 00" E	83.00	83.00
C90	N 73° 52' 00" E	82.00	82.00
C91	N 73° 52' 00" E	83.00	83.00
C92	N 73° 52' 00" E	82.00	82.00
C93	N 73° 52' 00" E	83.00	83.00
C94	N 73° 52' 00" E	82.00	82.00
C95	N 73° 52' 00" E	83.00	83.00
C96	N 73° 52' 00" E	82.00	82.00
C97	N 73° 52' 00" E	83.00	83.00
C98	N 73° 52' 00" E	82.00	82.00
C99	N 73° 52' 00" E	83.00	83.00
C100	N 73° 52' 00" E	82.00	82.00

NOTES

1. 1/2" = 20' scale and shown with a yellow plastic cone marked L.S. 722
2. 1/4" = 40' scale and shown with a yellow plastic cone marked L.S. 723
3. 1/8" = 80' scale and shown with a yellow plastic cone marked L.S. 724
4. 1/16" = 160' scale and shown with a yellow plastic cone marked L.S. 725
5. 1/32" = 320' scale and shown with a yellow plastic cone marked L.S. 726
6. 1/64" = 640' scale and shown with a yellow plastic cone marked L.S. 727
7. 1/128" = 1280' scale and shown with a yellow plastic cone marked L.S. 728
8. 1/256" = 2560' scale and shown with a yellow plastic cone marked L.S. 729
9. 1/512" = 5120' scale and shown with a yellow plastic cone marked L.S. 730
10. 1/1024" = 10240' scale and shown with a yellow plastic cone marked L.S. 731
11. 1/2048" = 20480' scale and shown with a yellow plastic cone marked L.S. 732
12. 1/4096" = 40960' scale and shown with a yellow plastic cone marked L.S. 733
13. 1/8192" = 81920' scale and shown with a yellow plastic cone marked L.S. 734
14. 1/16384" = 163840' scale and shown with a yellow plastic cone marked L.S. 735
15. 1/32768" = 327680' scale and shown with a yellow plastic cone marked L.S. 736
16. 1/65536" = 655360' scale and shown with a yellow plastic cone marked L.S. 737
17. 1/131072" = 1310720' scale and shown with a yellow plastic cone marked L.S. 738
18. 1/262144" = 2621440' scale and shown with a yellow plastic cone marked L.S. 739
19. 1/524288" = 5242880' scale and shown with a yellow plastic cone marked L.S. 740
20. 1/1048576" = 10485760' scale and shown with a yellow plastic cone marked L.S. 741
21. 1/2097152" = 20971520' scale and shown with a yellow plastic cone marked L.S. 742
22. 1/4194304" = 41943040' scale and shown with a yellow plastic cone marked L.S. 743
23. 1/8388608" = 83886080' scale and shown with a yellow plastic cone marked L.S. 744
24. 1/16777216" = 167772160' scale and shown with a yellow plastic cone marked L.S. 745
25. 1/33554432" = 335544320' scale and shown with a yellow plastic cone marked L.S. 746
26. 1/67108864" = 671088640' scale and shown with a yellow plastic cone marked L.S. 747
27. 1/134217728" = 1342177280' scale and shown with a yellow plastic cone marked L.S. 748
28. 1/268435456" = 2684354560' scale and shown with a yellow plastic cone marked L.S. 749
29. 1/536870912" = 5368709120' scale and shown with a yellow plastic cone marked L.S. 750
30. 1/1073741824" = 10737418240' scale and shown with a yellow plastic cone marked L.S. 751
31. 1/2147483648" = 21474836480' scale and shown with a yellow plastic cone marked L.S. 752
32. 1/4294967296" = 42949672960' scale and shown with a yellow plastic cone marked L.S. 753
33. 1/8589934592" = 85899345920' scale and shown with a yellow plastic cone marked L.S. 754
34. 1/17179869184" = 171798691840' scale and shown with a yellow plastic cone marked L.S. 755
35. 1/34359738368" = 343597383680' scale and shown with a yellow plastic cone marked L.S. 756
36. 1/68719476736" = 687194767360' scale and shown with a yellow plastic cone marked L.S. 757
37. 1/137438953472" = 1374389534720' scale and shown with a yellow plastic cone marked L.S. 758
38. 1/274877906944" = 2748779069440' scale and shown with a yellow plastic cone marked L.S. 759
39. 1/549755813888" = 5497558138880' scale and shown with a yellow plastic cone marked L.S. 760
40. 1/1099511627776" = 10995116277760' scale and shown with a yellow plastic cone marked L.S. 761
41. 1/2199023255552" = 21990232555520' scale and shown with a yellow plastic cone marked L.S. 762
42. 1/4398046511104" = 43980465111040' scale and shown with a yellow plastic cone marked L.S. 763
43. 1/8796093022208" = 87960930222080' scale and shown with a yellow plastic cone marked L.S. 764
44. 1/17592186444416" = 175921864444160' scale and shown with a yellow plastic cone marked L.S. 765
45. 1/35184372888832" = 351843728888320' scale and shown with a yellow plastic cone marked L.S. 766
46. 1/70368745777664" = 703687457776640' scale and shown with a yellow plastic cone marked L.S. 767
47. 1/14073749155328" = 140737491553280' scale and shown with a yellow plastic cone marked L.S. 768
48. 1/28147498310656" = 281474983106560' scale and shown with a yellow plastic cone marked L.S. 769
49. 1/56294996621312" = 562949966213120' scale and shown with a yellow plastic cone marked L.S. 770
50. 1/112589993242624" = 1125899932426240' scale and shown with a yellow plastic cone marked L.S. 771
51. 1/225179986485248" = 2251799864852480' scale and shown with a yellow plastic cone marked L.S. 772
52. 1/450359972970496" = 4503599729704960' scale and shown with a yellow plastic cone marked L.S. 773
53. 1/900719945940992" = 9007199459409920' scale and shown with a yellow plastic cone marked L.S. 774
54. 1/1801439891881984" = 18014398918819840' scale and shown with a yellow plastic cone marked L.S. 775
55. 1/3602879783763968" = 36028797837639680' scale and shown with a yellow plastic cone marked L.S. 776
56. 1/7205759567527936" = 72057595675279360' scale and shown with a yellow plastic cone marked L.S. 777
57. 1/14411519135054872" = 144115191350548720' scale and shown with a yellow plastic cone marked L.S. 778
58. 1/28823038270109744" = 288230382701097440' scale and shown with a yellow plastic cone marked L.S. 779
59. 1/57646076540219488" = 576460765402194880' scale and shown with a yellow plastic cone marked L.S. 780
60. 1/11529215308043896" = 115292153080438960' scale and shown with a yellow plastic cone marked L.S. 781
61. 1/23058430616087792" = 230584306160877920' scale and shown with a yellow plastic cone marked L.S. 782
62. 1/46116861232175584" = 461168612321755840' scale and shown with a yellow plastic cone marked L.S. 783
63. 1/92233722464351168" = 922337224643511680' scale and shown with a yellow plastic cone marked L.S. 784
64. 1/184467444928702336" = 1844674449287023360' scale and shown with a yellow plastic cone marked L.S. 785
65. 1/368934889857404672" = 3689348898574046720' scale and shown with a yellow plastic cone marked L.S. 786
66. 1/737869779714809344" = 7378697797148093440' scale and shown with a yellow plastic cone marked L.S. 787
67. 1/1475739559429618688" = 14757395594296186880' scale and shown with a yellow plastic cone marked L.S. 788
68. 1/2951479118859237376" = 29514791188592373760' scale and shown with a yellow plastic cone marked L.S. 789
69. 1/5902958237718474752" = 59029582377184747520' scale and shown with a yellow plastic cone marked L.S. 790
70. 1/11805916475436949504" = 118059164754369495040' scale and shown with a yellow plastic cone marked L.S. 791
71. 1/23611832950873899008" = 236118329508738990080' scale and shown with a yellow plastic cone marked L.S. 792
72. 1/47223665901747798016" = 472236659017477980160' scale and shown with a yellow plastic cone marked L.S. 793
73. 1/94447331803495596032" = 944473318034955960320' scale and shown with a yellow plastic cone marked L.S. 794
74. 1/188894663606991192064" = 1888946636069911920640' scale and shown with a yellow plastic cone marked L.S. 795
75. 1/377789327213982384128" = 3777893272139823841280' scale and shown with a yellow plastic cone marked L.S. 796
76. 1/755578654427964768256" = 7555786544279647682560' scale and shown with a yellow plastic cone marked L.S. 797
77. 1/1511157308855929536512" = 15111573088559295365120' scale and shown with a yellow plastic cone marked L.S. 798
78. 1/3022314617711859073024" = 30223146177118590730240' scale and shown with a yellow plastic cone marked L.S. 799
79. 1/6044629235423718146048" = 60446292354237181460480' scale and shown with a yellow plastic cone marked L.S. 800
80. 1/12089258470847436292096" = 120892584708474362920960' scale and shown with a yellow plastic cone marked L.S. 801
81. 1/24178516941694872584192" = 241785169416948725841920' scale and shown with a yellow plastic cone marked L.S. 802
82. 1/48357033883389745169384" = 483570338833897451693840' scale and shown with a yellow plastic cone marked L.S. 803
83. 1/96714067766779490338768" = 967140677667794903387680' scale and shown with a yellow plastic cone marked L.S. 804
84. 1/193428135533558980777536" = 1934281355335589807775360' scale and shown with a yellow plastic cone marked L.S. 805
85. 1/386856271067117961555072" = 3868562710671179615550720' scale and shown with a yellow plastic cone marked L.S. 806
86. 1/773712542134235923110144" = 7737125421342359231101440' scale and shown with a yellow plastic cone marked L.S. 807
87. 1/1547425084268471846220288" = 15474250842684718462202880' scale and shown with a yellow plastic cone marked L.S. 808
88. 1/3094850168536943692440576" = 30948501685369436924405760' scale and shown with a yellow plastic cone marked L.S. 809
89. 1/6189700337073887384881152" = 61897003370738873848811520' scale and shown with a yellow plastic cone marked L.S. 810
90. 1/1237940067414777476976304" = 12379400674147774769763040' scale and shown with a yellow plastic cone marked L.S. 811
91. 1/2475880134829554953952608" = 24758801348295549539526080' scale and shown with a yellow plastic cone marked L.S. 812
92. 1/4951760269659109907905216" = 49517602696591099079052160' scale and shown with a yellow plastic cone marked L.S. 813
93. 1/9903520539318219815810432" = 99035205393182198158104320' scale and shown with a yellow plastic cone marked L.S. 814
94. 1/19807041078636439631620864" = 198070410786364396316208640' scale and shown with a yellow plastic cone marked L.S. 815
95. 1/39614082157272879263241728" = 396140821572728792632417280' scale and shown with a yellow plastic cone marked L.S. 816
96. 1/79228164314545758526483456" = 792281643145457585264834560' scale and shown with a yellow plastic cone marked L.S. 817
97. 1/158456328629091517052966912" = 1584563286290915170529669120' scale and shown with a yellow plastic cone marked L.S. 818
98. 1/316912657258183034105933824" = 3169126572581830341059338240' scale and shown with a yellow plastic cone marked L.S. 819
99. 1/633825314516366068211867648" = 6338253145163660682118676480' scale and shown with a yellow plastic cone marked L.S. 820
100. 1/126765062903273213642373536" = 1267650629032732136423735360' scale and shown with a yellow plastic cone marked L.S. 821
101. 1/253530125806546427284747104" = 2535301258065464272847471040' scale and shown with a yellow plastic cone marked L.S. 822
102. 1/507060251613092854569494208" = 5070602516130928545694942080' scale and shown with a yellow plastic cone marked L.S. 823
103. 1/101412050322618570913898416" = 1014120503226185709138984160' scale and shown with a yellow plastic cone marked L.S. 824
104. 1/2028241006452371418277978304" = 20282410064523714182779783040' scale and shown with a yellow plastic cone marked L.S. 825
105. 1/4056482012904742836555956608" = 40564820129047428365559566080' scale and shown with a yellow plastic cone marked L.S. 826
106. 1/8112964025809485673111913216" = 81129640258094856731119132160' scale and shown with a yellow plastic cone marked L.S. 827
107. 1/16225928456179771346223826432" = 162259284561797713462238264320' scale and shown with a yellow plastic cone marked L.S. 828
108. 1/32451856912359542692447652864" = 324518569123595426924476528640' scale and shown with a yellow plastic cone marked L.S. 829
109. 1/649