



## Colorado Meadows Golf Club Men's - Gold

Course Rating™: 72.0 - Slope Rating®: 136 - Par: 72

+5.0 to +4.6	Handicap Index®		ndex®	Course Handicap™	Handicap In	dex®	Course Handicap™
+4.5       to       +3.8       +5       25.4       to       26.1       31         +3.7       to       +3.0       +4       26.2       to       27.0       32         +2.9       to       +2.1       +3       27.1       to       27.8       33         +2.0       to       +1.3       +2       27.9       to       28.6       34         +1.1       to       +0.5       +1       28.7       to       29.4       35         +0.4       to       0.4       0       29.5       to       30.3       36         0.5       to       1.2       1       30.4       to       31.1       37         1.3       to       2.0       2       31.2       to       31.9       38         2.1       to       2.9       3       32.0       to       32.8       39         3.0       to       3.7       4       32.9       to       33.6       40         3.8       to       4.5       5       33.7       to       34.4       41         4.6       to       5.4       6       34.5       to       36.1       43	+5.0	to	+4.6	+6	24.6 to	25.3	30
+2.9       to       +2.1       +3       27.1       to       27.8       33         +2.0       to       +1.3       +2       27.9       to       28.6       34         +1.2       to       +0.5       +1       28.7       to       29.4       35         +0.4       to       0.4       0       29.5       to       30.3       36         0.5       to       1.2       1       30.4       to       31.1       37         1.3       to       2.0       2       31.2       to       31.9       38         2.1       to       2.9       3       32.0       to       32.8       39         3.0       to       3.7       4       32.9       to       33.6       40         3.8       to       4.5       5       33.7       to       34.4       41         4.6       to       5.4       6       34.5       to       36.1       43         4.6       to       5.4       6       34.5       to       36.1       43         4.5       to       5.0       37.0       to       36.9       44         7.1 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>31</td>							31
+2.9       to       +2.1       +3       27.1       to       27.8       33         +2.0       to       +1.3       +2       27.9       to       28.6       34         +1.2       to       +0.5       +1       28.7       to       29.4       35         +0.4       to       0.4       0       29.5       to       30.3       36         0.5       to       1.2       1       30.4       to       31.1       37         1.3       to       2.0       2       31.2       to       31.9       38         2.1       to       2.9       3       32.0       to       32.8       39         3.0       to       3.7       4       32.9       to       33.6       40         3.8       to       4.5       5       33.7       to       34.4       41         4.6       to       5.4       6       34.5       to       36.1       43         4.6       to       5.4       6       34.5       to       36.1       43         4.5       to       5.0       37.0       to       36.9       44         7.1 <td>+3.7</td> <td>to</td> <td>+3.0</td> <td>+4</td> <td>26.2 to</td> <td>27.0</td> <td>32</td>	+3.7	to	+3.0	+4	26.2 to	27.0	32
+2.0       to       +1.3       +2       27.9       to       28.6       34         +1.2       to       +0.5       +1       28.7       to       29.4       35         +0.4       to       0.4       0       29.5       to       30.3       36         0.5       to       1.2       1       30.4       to       31.1       37         1.3       to       2.0       2       31.2       to       31.9       38         2.1       to       2.9       3       32.0       to       32.8       39         3.0       to       3.7       4       32.9       to       33.6       40         3.8       to       4.5       5       5       33.7       to       34.4       41         4.6       to       5.4       6       34.5       to       36.1       43         4.6       to       5.4       6       34.5       to       36.9       44         7.1       to       7.8       9       37.0       to       37.8       45         7.9       to       8.7       10       37.9       to       38.6       46		to	+2.1	+3			
+1.2       to +0.5       +1       28.7       to 29.4       35         +0.4       to 0.4       0       29.5       to 30.3       36         0.5       to 1.2       1       30.4       to 31.1       37         1.3       to 2.0       2       31.2       to 31.9       38         2.1       to 2.9       3       32.0       to 32.8       39         3.0       to 3.7       4       32.9       to 33.6       40         3.8       to 4.5       5       5       33.7       to 34.4       41         4.6       to 5.4       6       34.5       to 36.3       42         5.5       to 6.2       7       35.4       to 36.1       43         6.3       to 7.0       8       36.2       to 36.9       44         7.1       to 7.8       9       37.0       to 37.8       45         7.9       to 8.7       10       37.9       to 38.6       46         8.8       to 9.5       11       38.7       to 39.4       47         9.6       to 10.3       12       39.5       to 40.2       48         10.4       to 11.2       13       <		to		+2			
+0.4 to 0.4 to 0.4	+1.2	to	+0.5	+1		29.4	35
1.3       to       2.0       2       31.2       to       31.9       38         2.1       to       2.9       3       32.0       to       32.8       39         3.0       to       3.7       4       32.9       to       33.6       40         3.8       to       4.5       5       33.7       to       34.4       41         4.6       to       5.4       6       34.5       to       35.3       42         5.5       to       6.2       7       35.4       to       36.1       43         6.3       to       7.0       8       36.2       to       36.9       44         7.1       to       7.8       9       37.0       to       37.8       45         7.9       to       8.7       10       37.9       to       38.6       46         8.8       to       9.5       11       38.7       to       39.4       47         9.6       to       10.3       12       39.5       to       40.2       48         10.4       to       11.2       13       40.3       to       41.1       49	+0.4	to	0.4	0			36
1.3       to       2.0       2       31.2       to       31.9       38         2.1       to       2.9       3       32.0       to       32.8       39         3.0       to       3.7       4       32.9       to       33.6       40         3.8       to       4.5       5       5       33.7       to       34.4       41         4.6       to       5.4       6       34.5       to       35.3       42         5.5       to       6.2       7       35.4       to       36.1       43         6.3       to       7.0       8       36.2       to       36.9       44         7.1       to       7.8       9       37.0       to       37.8       45         7.9       to       8.7       10       37.9       to       38.6       46         8.8       to       9.5       11       38.7       to       39.4       47         9.6       to       10.3       12       39.5       to       40.2       48         10.4       to       11.2       13       40.3       to       41.1       49	0.5	to	1.2	1	30.4 to	31.1	37
3.0 to 3.7	1.3	to	2.0	2			38
3.0 to 3.7	2.1	to	2.9	3	32.0 to	32.8	39
3.8       to 4.5       5       33.7       to 34.4       41         4.6       to 5.4       6       34.5       to 35.3       42         5.5       to 6.2       7       35.4       to 36.1       43         6.3       to 7.0       8       36.2       to 36.9       44         7.1       to 7.8       9       37.0       to 37.8       45         7.9       to 8.7       10       37.9       to 38.6       46         8.8       to 9.5       11       38.7       to 39.4       47         9.6       to 10.3       12       39.5       to 40.2       48         10.4       to 11.2       13       40.3       to 41.1       49         11.3       to 12.0       14       41.2       to 41.9       50         12.1       to 12.8       15       42.0       to 42.7       51         12.9       to 13.7       16       42.8       to 43.6       52         13.8       to 14.5       17       43.7       to 44.4       53         14.6       to 15.3       18       44.5       to 45.2       54         15.4       to 16.2       19		to		4			40
5.5       to       6.2       7       35.4       to       36.1       43         6.3       to       7.0       8       36.2       to       36.9       44         7.1       to       7.8       9       37.0       to       37.8       45         7.9       to       8.7       10       37.9       to       38.6       46         8.8       to       9.5       11       38.7       to       39.4       47         9.6       to       10.3       12       39.5       to       40.2       48         10.4       to       11.2       13       40.3       to       41.1       49         11.3       to       12.0       14       41.2       to       41.9       50         12.1       to       12.8       15       42.0       to       42.7       51         12.9       to       13.7       16       42.8       to       43.6       52         13.8       to       14.5       17       43.7       to       44.4       53         14.6       to       15.3       18       44.5       to       45.2       54 </td <td></td> <td>to</td> <td></td> <td></td> <td></td> <td></td> <td>41</td>		to					41
6.3 to 7.0 8 36.9 44 7.1 to 7.8 9 37.0 to 37.8 45 7.9 to 8.7 10 37.9 to 38.6 46 8.8 to 9.5 11 38.7 to 39.4 47 9.6 to 10.3 12 39.5 to 40.2 48 10.4 to 11.2 13 40.3 to 41.1 49 11.3 to 12.0 14 41.2 to 41.9 50 12.1 to 12.8 15 42.0 to 42.7 51 12.9 to 13.7 16 42.8 to 43.6 52 13.8 to 14.5 17 43.7 to 44.4 53 14.6 to 15.3 18 44.5 to 45.2 54 15.4 to 16.2 19 45.3 to 46.1 55 16.3 to 17.0 20 46.2 to 46.9 56 17.1 to 17.8 21 47.0 to 47.7 57 17.9 to 18.6 22 47.8 to 48.6 58 18.7 to 19.5 23 48.7 to 49.4 59 19.6 to 20.3 24 49.5 to 50.2 60 20.4 to 21.1 25 50.3 to 51.0 61 21.2 to 22.8 27 52.0 to 52.7 63 22.9 to 23.6 28 52.8 to 53.5	4.6	to	5.4	6	34.5 to	35.3	42
6.3 to 7.0 8 36.2 to 36.9 44 7.1 to 7.8 9 37.0 to 37.8 45 7.9 to 8.7 10 37.9 to 38.6 46 8.8 to 9.5 11 38.7 to 39.4 47 9.6 to 10.3 12 39.5 to 40.2 48 10.4 to 11.2 13 40.3 to 41.1 49 11.3 to 12.0 14 41.2 to 41.9 50 12.1 to 12.8 15 42.0 to 42.7 51 12.9 to 13.7 16 42.8 to 43.6 52 13.8 to 14.5 17 43.7 to 44.4 53 14.6 to 15.3 18 44.5 to 45.2 54 15.4 to 16.2 19 45.3 to 46.1 55 16.3 to 17.0 20 46.2 to 46.9 56 17.1 to 17.8 21 47.0 to 47.7 57 17.9 to 18.6 22 47.8 to 48.6 58 18.7 to 19.5 23 48.7 to 49.4 59 19.6 to 20.3 24 49.5 to 50.2 60 20.4 to 21.1 25 50.3 to 51.0 61 21.2 to 22.0 26 51.1 to 51.9 62 22.1 to 22.8 27 52.0 to 52.7 63 22.9 to 23.6 28 52.8 to 53.5	5.5	to	6.2	7	35.4 to	36.1	43
7.1       to 7.8       9       37.0       to 37.8       45         7.9       to 8.7       10       37.9       to 38.6       46         8.8       to 9.5       11       38.7       to 39.4       47         9.6       to 10.3       12       39.5       to 40.2       48         10.4       to 11.2       13       40.3       to 41.1       49         11.3       to 12.0       14       41.2       to 41.9       50         12.1       to 12.8       15       42.0       to 42.7       51         12.9       to 13.7       16       42.8       to 43.6       52         13.8       to 14.5       17       43.7       to 44.4       53         14.6       to 15.3       18       44.5       to 45.2       54         15.4       to 16.2       19       45.3       to 46.1       55         16.3       to 17.0       20       46.2       to 46.9       56         17.1       to 17.8       21       47.0       to 47.7       57         17.9       to 18.6       22       47.8       to 48.6       58         18.7       to 19.5       23 <td></td> <td>to</td> <td></td> <td>8</td> <td></td> <td></td> <td></td>		to		8			
7.9       to       8.7       10       37.9       to       38.6       46         8.8       to       9.5       11       38.7       to       39.4       47         9.6       to       10.3       12       39.5       to       40.2       48         10.4       to       11.2       13       40.3       to       41.1       49         11.3       to       12.0       14       41.2       to       41.9       50         12.1       to       12.8       15       42.0       to       42.7       51         12.9       to       13.7       16       42.8       to       43.6       52         13.8       to       14.5       17       43.7       to       44.4       53         14.6       to       15.3       18       44.5       to       45.2       54         15.4       to       16.2       19       45.3       to       46.1       55         16.3       to       17.0       20       46.2       to       46.9       56         17.1       to       17.8       21       47.0       to       47.7       57 <td>7.1</td> <td>to</td> <td></td> <td>9</td> <td></td> <td></td> <td>45</td>	7.1	to		9			45
8.8       to 9.5       11       38.7       to 39.4       47         9.6       to 10.3       12       39.5       to 40.2       48         10.4       to 11.2       13       40.3       to 41.1       49         11.3       to 12.0       14       41.2       to 41.9       50         12.1       to 12.8       15       42.0       to 42.7       51         12.9       to 13.7       16       42.8       to 43.6       52         13.8       to 14.5       17       43.7       to 44.4       53         14.6       to 15.3       18       44.5       to 45.2       54         15.4       to 16.2       19       45.3       to 46.1       55         16.3       to 17.0       20       46.2       to 46.9       56         17.1       to 17.8       21       47.0       to 47.7       57         17.9       to 18.6       22       47.8       to 48.6       58         18.7       to 19.5       23       48.7       to 49.4       59         19.6       to 20.3       24       49.5       to 50.2       60         20.4       to 21.1       2	7.9	to		10	37.9 to	38.6	46
10.4       to       11.2       13       40.3       to       41.1       49         11.3       to       12.0       14       41.2       to       41.9       50         12.1       to       12.8       15       42.0       to       42.7       51         12.9       to       13.7       16       42.8       to       43.6       52         13.8       to       14.5       17       43.7       to       44.4       53         14.6       to       15.3       18       44.5       to       45.2       54         15.4       to       16.2       19       45.3       to       46.1       55         16.3       to       17.0       20       46.2       to       46.9       56         17.1       to       17.8       21       47.0       to       47.7       57         17.9       to       18.6       22       47.8       to       48.6       58         18.7       to       19.5       23       48.7       to       49.4       59         19.6       to       20.3       24       49.5       to       50.2	8.8	to	9.5	11			47
11.3       to       12.0       14       41.2       to       41.9       50         12.1       to       12.8       15       42.0       to       42.7       51         12.9       to       13.7       16       42.8       to       43.6       52         13.8       to       14.5       17       43.7       to       44.4       53         14.6       to       15.3       18       44.5       to       45.2       54         15.4       to       16.2       19       45.3       to       46.1       55         16.3       to       17.0       20       46.2       to       46.9       56         17.1       to       17.8       21       47.0       to       47.7       57         17.9       to       18.6       22       47.8       to       48.6       58         18.7       to       19.5       23       48.7       to       49.4       59         19.6       to       20.3       24       49.5       to       50.2       60         20.4       to       21.1       25       50.3       to       51.0	9.6	to	10.3	12	39.5 to	40.2	48
12.1       to       12.8       15       42.0       to       42.7       51         12.9       to       13.7       16       42.8       to       43.6       52         13.8       to       14.5       17       43.7       to       44.4       53         14.6       to       15.3       18       44.5       to       45.2       54         15.4       to       16.2       19       45.3       to       46.1       55         16.3       to       17.0       20       46.2       to       46.9       56         17.1       to       17.8       21       47.0       to       47.7       57         17.9       to       18.6       22       47.8       to       48.6       58         18.7       to       19.5       23       48.7       to       49.4       59         19.6       to       20.3       24       49.5       to       50.2       60         20.4       to       21.1       25       50.3       to       51.0       61         21.2       to       22.0       26       51.1       to       51.9	10.4	to	11.2	13	40.3 to	41.1	49
12.9       to       13.7       16       42.8       to       43.6       52         13.8       to       14.5       17       43.7       to       44.4       53         14.6       to       15.3       18       44.5       to       45.2       54         15.4       to       16.2       19       45.3       to       46.1       55         16.3       to       17.0       20       46.2       to       46.9       56         17.1       to       17.8       21       47.0       to       47.7       57         17.9       to       18.6       22       47.8       to       48.6       58         18.7       to       19.5       23       48.7       to       49.4       59         19.6       to       20.3       24       49.5       to       50.2       60         20.4       to       21.1       25       50.3       to       51.0       61         21.2       to       22.0       26       51.1       to       51.9       62         22.1       to       22.8       27       52.0       to       52.7	11.3	to	12.0	14	41.2 to	41.9	50
13.8       to       14.5       17       43.7       to       44.4       53         14.6       to       15.3       18       44.5       to       45.2       54         15.4       to       16.2       19       45.3       to       46.1       55         16.3       to       17.0       20       46.2       to       46.9       56         17.1       to       17.8       21       47.0       to       47.7       57         17.9       to       18.6       22       47.8       to       48.6       58         18.7       to       19.5       23       48.7       to       49.4       59         19.6       to       20.3       24       49.5       to       50.2       60         20.4       to       21.1       25       50.3       to       51.0       61         21.2       to       22.0       26       51.1       to       51.9       62         22.1       to       22.8       27       52.0       to       52.7       63         22.9       to       23.6       28       52.8       to       53.5	12.1	to	12.8	15	42.0 to	42.7	51
14.6       to       15.3       18       44.5       to       45.2       54         15.4       to       16.2       19       45.3       to       46.1       55         16.3       to       17.0       20       46.2       to       46.9       56         17.1       to       17.8       21       47.0       to       47.7       57         17.9       to       18.6       22       47.8       to       48.6       58         18.7       to       19.5       23       48.7       to       49.4       59         19.6       to       20.3       24       49.5       to       50.2       60         20.4       to       21.1       25       50.3       to       51.0       61         21.2       to       22.0       26       51.1       to       51.9       62         22.1       to       22.8       27       52.0       to       52.7       63         22.9       to       23.6       28       52.8       to       53.5       64	12.9	to	13.7	16	42.8 to	43.6	52
15.4       to       16.2       19       45.3       to       46.1       55         16.3       to       17.0       20       46.2       to       46.9       56         17.1       to       17.8       21       47.0       to       47.7       57         17.9       to       18.6       22       47.8       to       48.6       58         18.7       to       19.5       23       48.7       to       49.4       59         19.6       to       20.3       24       49.5       to       50.2       60         20.4       to       21.1       25       50.3       to       51.0       61         21.2       to       22.0       26       51.1       to       51.9       62         22.1       to       22.8       27       52.0       to       52.7       63         22.9       to       23.6       28       52.8       to       53.5       64	13.8	to	14.5	17	43.7 to	44.4	53
16.3       to       17.0       20       46.2       to       46.9       56         17.1       to       17.8       21       47.0       to       47.7       57         17.9       to       18.6       22       47.8       to       48.6       58         18.7       to       19.5       23       48.7       to       49.4       59         19.6       to       20.3       24       49.5       to       50.2       60         20.4       to       21.1       25       50.3       to       51.0       61         21.2       to       22.0       26       51.1       to       51.9       62         22.1       to       22.8       27       52.0       to       52.7       63         22.9       to       23.6       28       52.8       to       53.5       64	14.6	to	15.3	18	44.5 to	45.2	54
17.1       to       17.8       21       47.0       to       47.7       57         17.9       to       18.6       22       47.8       to       48.6       58         18.7       to       19.5       23       48.7       to       49.4       59         19.6       to       20.3       24       49.5       to       50.2       60         20.4       to       21.1       25       50.3       to       51.0       61         21.2       to       22.0       26       51.1       to       51.9       62         22.1       to       22.8       27       52.0       to       52.7       63         22.9       to       23.6       28       52.8       to       53.5       64	15.4	to	16.2	19	45.3 to	46.1	55
17.9       to       18.6       22       47.8       to       48.6       58         18.7       to       19.5       23       48.7       to       49.4       59         19.6       to       20.3       24       49.5       to       50.2       60         20.4       to       21.1       25       50.3       to       51.0       61         21.2       to       22.0       26       51.1       to       51.9       62         22.1       to       22.8       27       52.0       to       52.7       63         22.9       to       23.6       28       52.8       to       53.5       64	16.3	to	17.0	20	46.2 to	46.9	56
18.7 to       19.5       23       48.7 to       49.4       59         19.6 to       20.3       24       49.5 to       50.2       60         20.4 to       21.1       25       50.3 to       51.0       61         21.2 to       22.0       26       51.1 to       51.9       62         22.1 to       22.8       27       52.0 to       52.7       63         22.9 to       23.6       28       52.8 to       53.5       64	17.1	to	17.8	21	47.0 to	47.7	57
19.6     to 20.3     24     49.5     to 50.2     60       20.4     to 21.1     25     50.3     to 51.0     61       21.2     to 22.0     26     51.1     to 51.9     62       22.1     to 22.8     27     52.0     to 52.7     63       22.9     to 23.6     28     52.8     to 53.5     64	17.9	to	18.6	22	47.8 to	48.6	58
20.4     to     21.1     25     50.3     to     51.0     61       21.2     to     22.0     26     51.1     to     51.9     62       22.1     to     22.8     27     52.0     to     52.7     63       22.9     to     23.6     28     52.8     to     53.5     64	18.7	to	19.5	23	48.7 to	49.4	59
21.2     to 22.0     26     51.1     to 51.9     62       22.1     to 22.8     27     52.0     to 52.7     63       22.9     to 23.6     28     52.8     to 53.5     64	19.6	to	20.3	24	49.5 to	50.2	60
22.1 to 22.8 27 52.0 to 52.7 63 22.9 to 23.6 28 52.8 to 53.5 64	20.4	to	21.1	25	50.3 to	51.0	61
22.9 to 23.6 28 52.8 to 53.5 64	21.2	to	22.0	26	51.1 to	51.9	62
	22.1	to	22.8	27	52.0 to	52.7	63
23.7 to 24.5 29 53.6 to 54.0 65	22.9	to	23.6	28	52.8 to	53.5	64
	23.7	to	24.5	29	53.6 to	54.0	65

<sup>\*</sup> When using the table, find the range containing your Handicap Index® in the left column. Play with the Course Handicap™ which corresponds with it in the right column.

<sup>\*</sup> Please make sure that the tees from which you are playing correspond with the tees for which this table applies.





## Colorado Meadows Golf Club

Men's - Gold/Blue

Course Rating™: 70.7 - Slope Rating®: 128 - Par: 72

Handicap Index®		ndex®	Course Handicap™	Handid	ap I	ndex®	Course Handicap™
+5.0	to	+4.6	+7	24.6	to	25.4	27
+4.5	to	+3.8	+6	25.5	to	26.3	28
+3.7	to	+2.9	+5	26.4	to	27.1	29
+2.8	to	+2.0	+4	27.2	to	28.0	30
+1.9	to	+1.1	+3	28.1	to	28.9	31
+1.0	to	+0.2	+2	29.0	to	29.8	32
+0.1	to	0.7	+1	29.9	to	30.7	33
0.8	to	1.5	0	30.8	to	31.6	34
1.6	to	2.4	1	31.7	to	32.4	35
2.5	to	3.3	2	32.5	to	33.3	36
3.4	to	4.2	3	33.4	to	34.2	37
4.3	to	5.1	4	34.3	to	35.1	38
5.2	to	6.0	5	35.2	to	36.0	39
6.1	to	6.8	6	36.1	to	36.9	40
6.9	to	7.7	7	37.0	to	37.7	41
7.8	to	8.6	8	37.8	to	38.6	42
8.7	to	9.5	9	38.7	to	39.5	43
9.6	to	10.4	10	39.6	to	40.4	44
10.5	to	11.2	11	40.5	to	41.3	45
11.3	to	12.1	12	41.4	to	42.1	46
12.2	to	13.0	13	42.2	to	43.0	47
13.1	to	13.9	14	43.1	to	43.9	48
14.0	to	14.8	15	44.0	to	44.8	49
14.9	to	15.7	16	44.9	to	45.7	50
15.8	to	16.5	17	45.8	to	46.6	51
16.6	to	17.4	18	46.7	to	47.4	52
17.5	to	18.3	19	47.5	to	48.3	53
18.4	to	19.2	20	48.4	to	49.2	54
19.3	to	20.1	21	49.3	to	50.1	55
20.2	to	21.0	22	50.2	to	51.0	56
21.1	to	21.8	23	51.1	to	51.9	57
21.9	to	22.7	24	52.0	to	52.7	58
22.8	to	23.6	25	52.8	to	53.6	59
23.7	to	24.5	26	53.7	to	54.0	60

<sup>\*</sup> When using the table, find the range containing your Handicap Index® in the left column. Play with the Course Handicap™ which corresponds with it in the right column.

<sup>\*</sup> Please make sure that the tees from which you are playing correspond with the tees for which this table applies.





## Colorado Meadows Golf Club Men's - Blue

Course Rating™: 69.1 - Slope Rating®: 126 - Par: 72

+5.0 to +4.2	Handid	cap I	ndex®	Course Handicap™	Handid	cap I	ndex®	Course Handicap™
+3.2       to       +2.4       +6       26.4       to       27.2       27         +2.3       to       +1.5       +5       27.3       to       28.1       28         +1.4       to       +0.6       +4       28.2       to       29.0       29         +0.5       to       0.3       +3       29.1       to       29.9       30         0.4       to       1.2       +2       30.0       to       30.8       31         1.3       to       2.1       +1       30.9       to       31.7       32         2.2       to       3.0       0       31.8       to       32.6       33         3.1       to       3.9       1       32.7       to       33.5       34         4.0       to       4.8       2       33.6       to       34.4       35         4.9       to       5.7       3       34.5       to       35.3       36         5.8       to       6.6       4       35.4       to       36.2       37.1       38         7.6       to       7.5       5       36.3       to       37.1       38<	+5.0	to	+4.2	+8	24.6	to	25.4	25
+2.3       to       +1.5       +5       27.3       to       28.1       28         +1.4       to       +0.6       +4       28.2       to       29.0       29         +0.5       to       0.3       +3       29.1       to       29.9       30         0.4       to       1.2       +2       30.0       to       30.8       31         1.3       to       2.1       +1       30.9       to       31.7       32         2.2       to       3.0       0       0       31.8       to       32.6       33         3.1       to       3.9       1       32.7       to       33.5       34         4.0       to       4.8       2       33.6       to       34.4       35         4.9       to       5.7       3       34.5       to       36.2       37         6.7       to       7.5       5       36.3       to       37.1       38         7.6       to       7.5       5       36.3       to       37.1       38         8.5       to       9.3       7       38.1       to       38.9       40	+4.1	to	+3.3	+7	25.5	to	26.3	26
+1.4       to       +0.6       +4       28.2       to       29.0       29         +0.5       to       0.3       +3       29.1       to       29.9       30         0.4       to       1.2       +2       30.0       to       30.8       31         1.3       to       2.1       +1       30.9       to       31.8       to       32.6       33         3.1       to       3.9       1       32.7       to       33.5       34         4.0       to       4.8       2       33.6       to       34.4       35         4.9       to       5.7       3       34.5       to       35.3       36         5.8       to       6.6       4       35.4       to       36.2       37         6.7       to       7.5       5       36.3       to       37.1       38         7.6       to       8.4       6       37.2       to       38.0       39         8.5       to       9.3       7       38.1       to       38.9       40         9.4       to       10.2       8       39.0       to       39.8	+3.2	to	+2.4	+6	26.4	to	27.2	27
+0.5       to       0.3       +3       29.1       to       29.9       30         0.4       to       1.2       +2       30.0       to       30.8       31         1.3       to       2.1       +1       30.9       to       31.7       32         2.2       to       3.0       0       31.8       to       32.6       33         3.1       to       3.9       1       32.7       to       33.5       34         4.0       to       4.8       2       33.6       to       34.4       35         4.9       to       5.7       3       34.5       to       36.2       37         6.7       to       7.5       5       36.3       to       37.1       38         7.6       to       7.5       5       36.3       to       37.1       38	+2.3	to	+1.5	+5	27.3	to	28.1	28
0.4       to       1.2       +2       30.0       to       30.8       31         1.3       to       2.1       +1       30.9       to       31.7       32         2.2       to       3.0       0       31.8       to       32.6       33         3.1       to       3.9       1       32.7       to       33.5       34         4.0       to       4.8       2       33.6       to       34.4       35         4.9       to       5.7       3       34.5       to       35.3       36         5.8       to       6.6       4       35.4       to       36.2       37         6.7       to       7.5       5       36.3       to       37.1       38         7.6       to       8.4       6       37.2       to       38.0       39         8.5       to       9.3       7       38.1       to       38.9       40         9.4       to       10.2       8       39.0       to       39.8       41         10.3       to       11.1       9       39.9       to       40.7       42	+1.4	to	+0.6	+4	28.2	to	29.0	29
1.3       to       2.1       +1       30.9       to       31.7       32         2.2       to       3.0       0       31.8       to       32.6       33         3.1       to       3.9       1       32.7       to       33.5       34         4.0       to       4.8       2       33.6       to       34.4       35         4.9       to       5.7       3       34.5       to       35.3       36         5.8       to       6.6       4       35.4       to       35.3       36       37         6.7       to       7.5       5       36.3       to       37.1       38         7.6       to       8.4       6       37.2       to       38.0       39         8.5       to       9.3       7       38.1       to       38.9       40	+0.5	to	0.3	+3	29.1	to	29.9	30
2.2       to 3.0       0       31.8       to 32.6       33         3.1       to 3.9       1       32.7       to 33.5       34         4.0       to 4.8       2       33.6       to 34.4       35         4.9       to 5.7       3       34.5       to 35.3       36         5.8       to 6.6       4       35.4       to 36.2       37         6.7       to 7.5       5       36.3       to 37.1       38         7.6       to 8.4       6       37.2       to 38.0       39         8.5       to 9.3       7       38.1       to 38.9       40         9.4       to 10.2       8       39.0       to 39.8       41         10.3       to 11.1       9       39.9       to 40.7       42         11.2       to 12.0       10       40.8       to 41.6       43         12.1       to 12.9       11       41.7       to 42.5       44         13.0       to 13.8       12       42.6       to 43.4       45         13.9       to 14.7       13       43.5       to 44.3       46         14.8       to 15.6       14       44.4 <td>0.4</td> <td>to</td> <td>1.2</td> <td>+2</td> <td>30.0</td> <td>to</td> <td>30.8</td> <td>31</td>	0.4	to	1.2	+2	30.0	to	30.8	31
3.1       to       3.9       1       32.7       to       33.5       34         4.0       to       4.8       2       33.6       to       34.4       35         4.9       to       5.7       3       34.5       to       35.3       36         5.8       to       6.6       4       35.4       to       36.2       37         6.7       to       7.5       5       36.3       to       37.1       38         7.6       to       8.4       6       37.2       to       38.0       39         8.5       to       9.3       7       38.1       to       38.9       40         9.4       to       10.2       8       39.0       to       39.8       41         10.3       to       11.1       9       39.9       to       40.7       42         11.2       to       12.0       10       40.8       to       41.6       43         12.1       to       12.9       11       41.7       to       42.5       44         13.0       to       13.8       12       42.6       to       43.4       45 <t< td=""><td>1.3</td><td>to</td><td>2.1</td><td>+1</td><td>30.9</td><td>to</td><td>31.7</td><td>32</td></t<>	1.3	to	2.1	+1	30.9	to	31.7	32
4.0       to       4.8       2       33.6       to       34.4       35         4.9       to       5.7       3       34.5       to       35.3       36         5.8       to       6.6       4       35.4       to       36.2       37         6.7       to       7.5       5       36.3       to       37.1       38         7.6       to       8.4       6       37.2       to       38.0       39         8.5       to       9.3       7       38.1       to       38.9       40         9.4       to       10.2       8       39.0       to       39.8       41         10.3       to       11.1       9       39.9       to       40.7       42         11.2       to       12.0       10       40.8       to       41.6       43         12.1       to       12.9       11       41.7       to       42.5       44         13.0       to       13.8       12       42.6       to       43.4       45         13.9       to       14.7       13       43.5       to       44.3       46	2.2	to	3.0	0	31.8	to	32.6	33
4.9       to       5.7       3       34.5       to       35.3       36         5.8       to       6.6       4       35.4       to       36.2       37         6.7       to       7.5       5       36.3       to       37.1       38         7.6       to       8.4       6       37.2       to       38.0       39         8.5       to       9.3       7       38.1       to       38.9       40         9.4       to       10.2       8       39.0       to       39.8       41         10.3       to       11.1       9       39.9       to       40.7       42         11.2       to       12.0       10       40.8       to       41.6       43         12.1       to       12.0       10       40.8       to       41.6       43         12.1       to       12.9       11       41.7       to       42.5       44         13.0       to       13.8       12       42.6       to       43.4       45         13.9       to       14.7       13       43.5       to       44.3       46	3.1	to	3.9	1	32.7	to	33.5	34
5.8       to       6.6       4       35.4       to       36.2       37         6.7       to       7.5       5       36.3       to       37.1       38         7.6       to       8.4       6       37.2       to       38.0       39         8.5       to       9.3       7       38.1       to       38.9       40         9.4       to       10.2       8       39.0       to       39.8       41         10.3       to       11.1       9       39.9       to       40.7       42         11.2       to       12.0       10       40.8       to       41.6       43         12.1       to       12.9       11       41.7       to       42.5       44         13.0       to       13.8       12       42.6       to       43.4       45         13.9       to       14.7       13       43.5       to       44.3       46         14.8       to       15.6       14       44.4       to       45.1       47         15.7       to       16.5       15       45.2       to       46.0       48 <td>4.0</td> <td>to</td> <td>4.8</td> <td>2</td> <td>33.6</td> <td>to</td> <td>34.4</td> <td>35</td>	4.0	to	4.8	2	33.6	to	34.4	35
6.7       to       7.5       5       36.3       to       37.1       38         7.6       to       8.4       6       37.2       to       38.0       39         8.5       to       9.3       7       38.1       to       38.9       40         9.4       to       10.2       8       39.0       to       39.8       41         10.3       to       11.1       9       39.9       to       40.7       42         11.2       to       12.0       10       40.8       to       41.6       43         12.1       to       12.9       11       41.7       to       42.5       44         13.0       to       13.8       12       42.6       to       43.4       45         13.9       to       14.7       13       43.5       to       44.3       46         14.8       to       15.6       14       44.4       to       45.1       47         15.7       to       16.5       15       45.2       to       46.0       48         16.6       to       17.3       16       46.1       to       46.9       49	4.9	to	5.7	3	34.5	to	35.3	36
7.6       to       8.4       6       37.2       to       38.0       39         8.5       to       9.3       7       38.1       to       38.9       40         9.4       to       10.2       8       39.0       to       39.8       41         10.3       to       11.1       9       39.9       to       40.7       42         11.2       to       12.0       10       40.8       to       41.6       43         12.1       to       12.9       11       41.7       to       42.5       44         13.0       to       13.8       12       42.6       to       43.4       45         13.9       to       14.7       13       43.5       to       44.3       46         14.8       to       15.6       14       44.4       to       45.1       47         15.7       to       16.5       15       45.2       to       46.0       48         16.6       to       17.3       16       46.1       to       46.9       49         17.4       to       18.2       17       47.0       to       47.8       50	5.8	to	6.6	4	35.4	to	36.2	37
8.5       to       9.3       7       38.1       to       38.9       40         9.4       to       10.2       8       39.0       to       39.8       41         10.3       to       11.1       9       39.9       to       40.7       42         11.2       to       12.0       10       40.8       to       41.6       43         12.1       to       12.9       11       41.7       to       42.5       44         13.0       to       13.8       12       42.6       to       43.4       45         13.9       to       14.7       13       43.5       to       44.3       46         14.8       to       15.6       14       44.4       to       45.1       47         15.7       to       16.5       15       45.2       to       46.0       48         16.6       to       17.3       16       46.1       to       46.9       49         17.4       to       18.2       17       47.0       to       47.8       50         18.3       to       19.1       18       47.9       to       48.7       51 <td>6.7</td> <td>to</td> <td>7.5</td> <td>5</td> <td>36.3</td> <td>to</td> <td>37.1</td> <td>38</td>	6.7	to	7.5	5	36.3	to	37.1	38
9.4       to       10.2       8       39.0       to       39.8       41         10.3       to       11.1       9       39.9       to       40.7       42         11.2       to       12.0       10       40.8       to       41.6       43         12.1       to       12.9       11       41.7       to       42.5       44         13.0       to       13.8       12       42.6       to       43.4       45         13.9       to       14.7       13       43.5       to       44.3       46         14.8       to       15.6       14       44.4       to       45.1       47         15.7       to       16.5       15       45.2       to       46.0       48         16.6       to       17.3       16       46.1       to       46.9       49         17.4       to       18.2       17       47.0       to       47.8       50         18.3       to       19.1       18       47.9       to       48.7       51         19.2       to       20.0       49.7       to       50.5       53	7.6	to	8.4	6	37.2	to	38.0	39
10.3       to       11.1       9       39.9       to       40.7       42         11.2       to       12.0       10       40.8       to       41.6       43         12.1       to       12.9       11       41.7       to       42.5       44         13.0       to       13.8       12       42.6       to       43.4       45         13.9       to       14.7       13       43.5       to       44.3       46         14.8       to       15.6       14       44.4       to       45.1       47         15.7       to       16.5       15       45.2       to       46.0       48         16.6       to       17.3       16       46.1       to       46.9       49         17.4       to       18.2       17       47.0       to       47.8       50         18.3       to       19.1       18       47.9       to       48.7       51         19.2       to       20.0       19       48.8       to       49.6       52         20.1       to       21.8       21       50.6       to       51.4       5	8.5	to	9.3	7	38.1	to	38.9	40
11.2 to 12.0       10       40.8 to 41.6       43         12.1 to 12.9       11       41.7 to 42.5       44         13.0 to 13.8       12       42.6 to 43.4       45         13.9 to 14.7       13       43.5 to 44.3       46         14.8 to 15.6       14       44.4 to 45.1       47         15.7 to 16.5       15       45.2 to 46.0       48         16.6 to 17.3       16       46.1 to 46.9       49         17.4 to 18.2       17       47.0 to 47.8       50         18.3 to 19.1       18       47.9 to 48.7       51         19.2 to 20.0       19       48.8 to 49.6       52         20.1 to 20.9       20       49.7 to 50.5       53         21.0 to 21.8       21       50.6 to 51.4       54         21.9 to 22.7       22       51.5 to 52.3       55         22.8 to 23.6       23       52.4 to 53.2       56	9.4	to	10.2	8	39.0	to	39.8	41
12.1       to       12.9       11       41.7       to       42.5       44         13.0       to       13.8       12       42.6       to       43.4       45         13.9       to       14.7       13       43.5       to       44.3       46         14.8       to       15.6       14       44.4       to       45.1       47         15.7       to       16.5       15       45.2       to       46.0       48         16.6       to       17.3       16       46.1       to       46.9       49         17.4       to       18.2       17       47.0       to       47.8       50         18.3       to       19.1       18       47.9       to       48.7       51         19.2       to       20.0       19       48.8       to       49.6       52         20.1       to       20.9       20       49.7       to       50.5       53         21.0       to       21.8       21       50.6       to       51.4       54         21.9       to       23.6       23       52.4       to       53.2	10.3	to	11.1		39.9	to	40.7	42
13.0       to       13.8       12       42.6       to       43.4       45         13.9       to       14.7       13       43.5       to       44.3       46         14.8       to       15.6       14       44.4       to       45.1       47         15.7       to       16.5       15       45.2       to       46.0       48         16.6       to       17.3       16       46.1       to       46.9       49         17.4       to       18.2       17       47.0       to       47.8       50         18.3       to       19.1       18       47.9       to       48.7       51         19.2       to       20.0       19       48.8       to       49.6       52         20.1       to       20.9       20       49.7       to       50.5       53         21.0       to       21.8       21       50.6       to       51.4       54         21.9       to       23       52.4       to       53.2       56	11.2	to	12.0	10	40.8	to	41.6	43
13.9       to       14.7       13       43.5       to       44.3       46         14.8       to       15.6       14       44.4       to       45.1       47         15.7       to       16.5       15       45.2       to       46.0       48         16.6       to       17.3       16       46.1       to       46.9       49         17.4       to       18.2       17       47.0       to       47.8       50         18.3       to       19.1       18       47.9       to       48.7       51         19.2       to       20.0       19       48.8       to       49.6       52         20.1       to       20.9       20       49.7       to       50.5       53         21.0       to       21.8       21       50.6       to       51.4       54         21.9       to       22.7       22       51.5       to       52.3       55         22.8       to       23.6       23       52.4       to       53.2       56	12.1	to	12.9	11	41.7	to	42.5	44
14.8       to       15.6       14       44.4       to       45.1       47         15.7       to       16.5       15       45.2       to       46.0       48         16.6       to       17.3       16       46.1       to       46.9       49         17.4       to       18.2       17       47.0       to       47.8       50         18.3       to       19.1       18       47.9       to       48.7       51         19.2       to       20.0       19       48.8       to       49.6       52         20.1       to       20.9       20       49.7       to       50.5       53         21.0       to       21.8       21       50.6       to       51.4       54         21.9       to       22.7       22       51.5       to       52.3       55         22.8       to       23.6       23       52.4       to       53.2       56	13.0	to	13.8	12	42.6	to	43.4	
15.7 to 16.5       15       45.2 to 46.0       48         16.6 to 17.3       16       46.1 to 46.9       49         17.4 to 18.2       17       47.0 to 47.8       50         18.3 to 19.1       18       47.9 to 48.7       51         19.2 to 20.0       19       48.8 to 49.6       52         20.1 to 20.9       20       49.7 to 50.5       53         21.0 to 21.8       21       50.6 to 51.4       54         21.9 to 22.7       22       51.5 to 52.3       55         22.8 to 23.6       23       52.4 to 53.2       56	13.9	to	14.7	13	43.5	to	44.3	46
16.6       to       17.3       16       46.1       to       46.9       49         17.4       to       18.2       17       47.0       to       47.8       50         18.3       to       19.1       18       47.9       to       48.7       51         19.2       to       20.0       19       48.8       to       49.6       52         20.1       to       20.9       20       49.7       to       50.5       53         21.0       to       21.8       21       50.6       to       51.4       54         21.9       to       22.7       22       51.5       to       52.3       55         22.8       to       23.6       23       52.4       to       53.2       56	14.8	to	15.6	14	44.4	to	45.1	47
17.4       to       18.2       17       47.0       to       47.8       50         18.3       to       19.1       18       47.9       to       48.7       51         19.2       to       20.0       19       48.8       to       49.6       52         20.1       to       20.9       20       49.7       to       50.5       53         21.0       to       21.8       21       50.6       to       51.4       54         21.9       to       22.7       22       51.5       to       52.3       55         22.8       to       23.6       23       52.4       to       53.2       56	15.7	to	16.5	15	45.2	to	46.0	48
18.3     to     19.1     18     47.9     to     48.7     51       19.2     to     20.0     19     48.8     to     49.6     52       20.1     to     20.9     20     49.7     to     50.5     53       21.0     to     21.8     21     50.6     to     51.4     54       21.9     to     22.7     22     51.5     to     52.3     55       22.8     to     23.6     23     52.4     to     53.2     56	16.6	to	17.3	16	46.1	to	46.9	49
19.2 to 20.0     19     48.8 to 49.6     52       20.1 to 20.9     20     49.7 to 50.5     53       21.0 to 21.8     21     50.6 to 51.4     54       21.9 to 22.7     22     51.5 to 52.3     55       22.8 to 23.6     23     52.4 to 53.2     56	17.4	to	18.2	17	47.0	to	47.8	50
20.1     to 20.9     20     49.7     to 50.5     53       21.0     to 21.8     21     50.6     to 51.4     54       21.9     to 22.7     22     51.5     to 52.3     55       22.8     to 23.6     23     52.4     to 53.2     56	18.3	to	19.1	18	47.9	to	48.7	51
21.0     to     21.8     21     50.6     to     51.4     54       21.9     to     22.7     22     51.5     to     52.3     55       22.8     to     23.6     23     52.4     to     53.2     56	19.2	to	20.0	19	48.8	to	49.6	52
21.9 to 22.7     22     51.5 to 52.3     55       22.8 to 23.6     23     52.4 to 53.2     56	20.1	to	20.9	20	49.7	to	50.5	53
22.8 to 23.6 23 52.4 to 53.2 56	21.0	to	21.8	21	50.6	to	51.4	54
		to	22.7			to		
23.7 to 24.5 24 53.3 to 54.0 57		to				to		
	23.7	to	24.5	24	53.3	to	54.0	57

<sup>\*</sup> When using the table, find the range containing your Handicap Index® in the left column. Play with the Course Handicap™ which corresponds with it in the right column.

<sup>\*</sup> Please make sure that the tees from which you are playing correspond with the tees for which this table applies.





# Colorado Meadows Golf Club Men's - Blue/White

Course Rating™: 68.1 - Slope Rating®: 122 - Par: 72

Handicap Index®		ndex®	Course Handicap™	Handid	ap I	ndex®	Course Handicap™
+5.0	to	+4.3	+9	24.5	to	25.3	23
+4.2	to	+3.4	+8	25.4	to	26.3	24
+3.3	to	+2.5	+7	26.4	to	27.2	25
+2.4	to	+1.5	+6	27.3	to	28.1	26
+1.4	to	+0.6	+5	28.2	to	29.0	27
+0.5	to	0.3	+4	29.1	to	30.0	28
0.4	to	1.2	+3	30.1	to	30.9	29
1.3	to	2.2	+2	31.0	to	31.8	30
2.3	to	3.1	+1	31.9	to	32.7	31
3.2	to	4.0	0	32.8	to	33.7	32
4.1	to	5.0	1	33.8	to	34.6	33
5.1	to	5.9	2	34.7	to	35.5	34
6.0	to	6.8	3	35.6	to	36.4	35
6.9	to	7.7	4	36.5	to	37.4	36
7.8	to	8.7	5	37.5	to	38.3	37
8.8	to	9.6	6	38.4	to	39.2	38
9.7	to	10.5	7	39.3	to	40.1	39
10.6	to	11.4	8	40.2	to	41.1	40
11.5	to	12.4	9	41.2	to	42.0	41
12.5	to	13.3	10	42.1	to	42.9	42
13.4	to	14.2	11	43.0	to	43.9	43
14.3	to	15.1	12	44.0	to	44.8	44
15.2	to	16.1	13	44.9	to	45.7	45
16.2	to	17.0	14	45.8	to	46.6	46
17.1	to	17.9	15	46.7	to	47.6	47
18.0	to	18.8	16	47.7	to	48.5	48
18.9	to	19.8	17	48.6	to	49.4	49
19.9	to	20.7	18	49.5	to	50.3	50
20.8	to	21.6	19	50.4	to	51.3	51
21.7	to	22.5	20	51.4	to	52.2	52
22.6	to	23.5	21	52.3	to	53.1	53
23.6	to	24.4	22	53.2	to	54.0	54

<sup>\*</sup> When using the table, find the range containing your Handicap Index® in the left column. Play with the Course Handicap™ which corresponds with it in the right column.

<sup>\*</sup> Please make sure that the tees from which you are playing correspond with the tees for which this table applies.





## Colorado Meadows Golf Club Men's - White

Course Rating™: 67.4 - Slope Rating®: 117 - Par: 72

Handicap Index®		ndex®	Course Handicap™	Handicap Index®		ndex®	Course Handicap™
+5.0	to	+4.8	+10	24.3	to	25.2	21
+4.7	to	+3.8	+9	25.3	to	26.1	22
+3.7	to	+2.9	+8	26.2	to	27.1	23
+2.8	to	+1.9	+7	27.2	to	28.1	24
+1.8	to	+0.9	+6	28.2	to	29.0	25
+0.8	to	0.0	+5	29.1	to	30.0	26
0.1	to	1.0	+4	30.1	to	31.0	27
1.1	to	2.0	+3	31.1	to	31.9	28
2.1	to	2.9	+2	32.0	to	32.9	29
3.0	to	3.9	+1	33.0	to	33.8	30
4.0	to	4.9	0	33.9	to	34.8	31
5.0	to	5.8	1	34.9	to	35.8	32
5.9	to	6.8	2	35.9	to	36.7	33
6.9	to	7.8	3	36.8	to	37.7	34
7.9	to	8.7	4	37.8	to	38.7	35
8.8	to	9.7	5	38.8	to	39.6	36
9.8	to	10.7	6	39.7	to	40.6	37
10.8	to	11.6	7	40.7	to	41.6	38
11.7	to	12.6	8	41.7	to	42.5	39
12.7	to	13.6	9	42.6	to	43.5	40
13.7	to	14.5	10	43.6	to	44.5	41
14.6	to	15.5	11	44.6	to	45.4	42
15.6	to	16.5	12	45.5	to	46.4	43
16.6	to	17.4	13	46.5	to	47.4	44
17.5	to	18.4	14	47.5	to	48.3	45
18.5	to	19.4	15	48.4	to	49.3	46
19.5	to	20.3	16	49.4	to	50.3	47
20.4	to	21.3	17	50.4	to	51.2	48
21.4	to	22.3	18	51.3	to	52.2	49
22.4	to	23.2	19	52.3	to	53.2	50
23.3	to	24.2	20	53.3	to	54.0	51

<sup>\*</sup> When using the table, find the range containing your Handicap Index® in the left column. Play with the Course Handicap™ which corresponds with it in the right column.

<sup>\*</sup> Please make sure that the tees from which you are playing correspond with the tees for which this table applies.





## Colorado Meadows Golf Club Men's - Red

Course Rating™: 64.2 - Slope Rating®: 112 - Par: 72

Handicap Index®		ndex®	Course Handicap™	Handicap Index®		Course Handicap™
+5.0	to	+4.8	+13	24.6 to	25.5	17
+4.7	to	+3.8	+12	25.6 to		18
+3.7	to	+2.8	+11	26.6 to	27.5	19
+2.7	to	+1.8	+10	27.6 to	28.5	20
+1.7	to	+0.8	+9	28.6 to	29.5	21
+0.7	to	0.3	+8	29.6 to	30.5	22
0.4	to	1.3	+7	30.6 to		23
1.4	to	2.3	+6	31.6 to	32.5	24
2.4	to	3.3	+5	32.6 to	33.5	25
3.4	to	4.3	+4	33.6 to	34.6	26
4.4	to	5.3	+3	34.7 to	35.6	27
5.4	to	6.3	+2	35.7 to	36.6	28
6.4	to	7.3	+1	36.7 to	37.6	29
7.4	to	8.3	0	37.7 to	38.6	30
8.4	to	9.3	1	38.7 to	39.6	31
9.4	to	10.3	2	39.7 to	40.6	32
10.4	to	11.4	3	40.7 to	41.6	33
11.5	to	12.4	4	41.7 to	42.6	34
12.5	to	13.4	5	42.7 to	43.6	35
13.5	to	14.4	6	43.7 to	44.6	36
14.5	to	15.4	7	44.7 to	45.7	37
15.5	to	16.4	8	45.8 to	46.7	38
16.5	to	17.4	9	46.8 to	47.7	39
17.5	to	18.4	10	47.8 to	48.7	40
18.5	to	19.4	11	48.8 to	49.7	41
19.5	to	20.4	12	49.8 to	50.7	42
20.5	to	21.4	13	50.8 to	51.7	43
21.5	to	22.4	14	51.8 to	52.7	44
22.5	to	23.5	15	52.8 to	53.7	45
23.6	to	24.5	16	53.8 to	54.0	46

<sup>\*</sup> When using the table, find the range containing your Handicap Index® in the left column. Play with the Course Handicap™ which corresponds with it in the right column.

<sup>\*</sup> Please make sure that the tees from which you are playing correspond with the tees for which this table applies.





# Colorado Meadows Golf Club Women's - White

Course Rating™: 72.5 - Slope Rating®: 142 - Par: 72

Handicap Index®		ndex®	Course Handicap™	Handica	p Index®	Course Handicap™
+5.0	to	+4.8	+6	23.9 to	o 24.6	31
+4.7	to	+4.0	+5	24.7 to	o 25.4	32
+3.9	to	+3.2	+4	25.5 to	o 26.2	33
+3.1	to	+2.4	+3	26.3 to	o 27.0	34
+2.3	to	+1.6	+2	27.1 to	o 27.8	35
+1.5	to	+0.8	+1	27.9 to	o 28.6	36
+0.7	to	+0.1	0	28.7 to	o 29.4	37
0.0	to	0.7	1	29.5 to	o 30.2	38
0.8	to	1.5	2	30.3 to	o 31.0	39
1.6	to	2.3	3	31.1 to	o 31.8	40
2.4	to	3.1	4	31.9 to	o 32.6	41
3.2	to	3.9	5	32.7 to	o 33.4	42
4.0	to	4.7	6	33.5 to	o 34.2	43
4.8	to	5.5	7	34.3 to	o 35.0	44
5.6	to	6.3	8	35.1 to	o 35.8	45
6.4	to	7.1	9	35.9 to	o 36.6	46
7.2	to	7.9	10	36.7 to	o 37.4	47
8.0	to	8.7	11	37.5 to	o 38.1	48
8.8	to	9.5	12	38.2 to	o 38.9	49
9.6	to	10.3	13	39.0 to	o 39.7	50
10.4	to	11.1	14	39.8 to	o 40.5	51
11.2	to	11.9	15	40.6 to	o 41.3	52
12.0	to	12.7	16	41.4 to	o 42.1	53
12.8	to	13.5	17	42.2 to	o 42.9	54
13.6	to	14.3	18	43.0 to	o 43.7	55
14.4	to	15.1	19	43.8 to	o 44.5	56
15.2	to	15.9	20	44.6 to	o 45.3	57
16.0	to	16.7	21	45.4 to	o 46.1	58
16.8	to	17.5	22	46.2 to	o 46.9	59
17.6	to	18.3	23	47.0 to	o 47.7	60
18.4	to	19.0	24	47.8 to	o 48.5	61
19.1	to	19.8	25	48.6 to	o 49.3	62
19.9	to	20.6	26	49.4 to	o 50.1	63
20.7	to	21.4	27	50.2 to		64
21.5	to	22.2	28	51.0 to	o 51.7	65
22.3	to	23.0	29	51.8 to		66
23.1	to	23.8	30	52.6 to	o 53.3	67
				53.4 to	o 54.0	68

<sup>\*</sup> When using the table, find the range containing your Handicap Index® in the left column. Play with the Course Handicap™ which corresponds with it in the right column.

<sup>\*</sup> Please make sure that the tees from which you are playing correspond with the tees for which this table applies.





# Colorado Meadows Golf Club Women's - Red

Course Rating™: 69.2 - Slope Rating®: 128 - Par: 72

Handicap Index®		ndex®	Course Handicap™	Handid	cap I	ndex®	Course Handicap™
+5.0	to	+4.2	+8	24.2	to	24.9	25
+4.1	to	+3.3	+7	25.0	to	25.8	26
+3.2	to	+2.4	+6	25.9	to	26.7	27
+2.3	to	+1.6	+5	26.8	to	27.6	28
+1.5	to	+0.7	+4	27.7	to	28.5	29
+0.6	to	0.2	+3	28.6	to	29.3	30
0.3	to	1.1	+2	29.4	to	30.2	31
1.2	to	2.0	+1	30.3	to	31.1	32
2.1	to	2.9	0	31.2	to	32.0	33
3.0	to	3.7	1	32.1	to	32.9	34
3.8	to	4.6	2	33.0	to	33.8	35
4.7	to	5.5	3	33.9	to	34.6	36
5.6	to	6.4	4	34.7	to	35.5	37
6.5	to	7.3	5	35.6	to	36.4	38
7.4	to	8.2	6	36.5	to	37.3	39
8.3	to	9.0	7	37.4	to	38.2	40
9.1	to	9.9	8	38.3	to	39.1	41
10.0	to	10.8	9	39.2	to	39.9	42
10.9	to	11.7	10	40.0	to	40.8	43
11.8	to	12.6	11	40.9	to	41.7	44
12.7	to	13.5	12	41.8	to	42.6	45
13.6	to	14.3	13	42.7	to	43.5	46
14.4	to	15.2	14	43.6	to	44.4	47
15.3	to	16.1	15	44.5	to	45.2	48
16.2	to	17.0	16	45.3	to	46.1	49
17.1	to	17.9	17	46.2	to	47.0	50
18.0	to	18.8	18	47.1	to	47.9	51
18.9	to	19.6	19	48.0	to	48.8	52
19.7	to	20.5	20	48.9	to	49.7	53
20.6	to	21.4	21	49.8	to	50.5	54
21.5	to	22.3	22	50.6	to	51.4	55
22.4	to	23.2	23	51.5	to	52.3	56
23.3	to	24.1	24	52.4	to	53.2	57
				53.3	to	54.0	58

<sup>\*</sup> When using the table, find the range containing your Handicap Index® in the left column. Play with the Course Handicap™ which corresponds with it in the right column.

<sup>\*</sup> Please make sure that the tees from which you are playing correspond with the tees for which this table applies.