

## 2014 Boys Golf District: Division 1, District 4

Bald Mt - Lake Orion, MI

6/21/2014

### TEAM QUALIFIERS

1	Oxford	302
2	Rochester	302
3	Clarkston	303
4	Grand Blanc	304
5	Fenton	312
6	Bloomfield Hills	314

### INDIVIDUAL QUALIFIERS

1	Brandon Barrows, Rochester Adams	68
2	Schuyler Werth, Lake Orion	75
3	Joe Baker, Waterford Kettering	75
4	Grant Hozeski, Stoney Creek	81
5	Patrick Cummins, Lake Orion	81
6	Matt Donoughe, Rochester Adams	82

#### 7 Rochester Adams 317

1	Brandon Barrows	11	68
28	Zach Adams	12	82
45	Ryan Kauppila	10	86
28	Matt Donoughe	12	82
41	Greg Moran	11	85

#### 1 Rochester 302

2	Mike Busse	10	71
36	Mike Murri	12	84
15	Scott Difilippo	12	76
23	Ludovic Clavette-Lachapelle	12	81
7	Jared Nylund	10	74

#### 10 Stoney Creek 337

23	Grant Hozeski	12	81
50	Mike Linihan	12	89
45	Jack Dobat	12	86
41	Terrance Norris	10	85
41	Drew Tonti	10	85

#### 3 Clarkston 303

23	Alex Dice	11	81
3	Brendon Graham	11	72
28	Garrett Polish	12	82
10	Luke Nesbitt	12	75
10	Nick Badgley	12	75

#### 8 Lake Orion 324

41	Griffin Beeler	12	85
10	Schuyler Werth	11	75
32	Ben Gorcyca	12	83
45	Alex Giwa	12	86
23	Patrick Cummins	11	81

#### 6 Bloomfield Hills 314

5	Kyle Petrovich	11	73
19	Dan Settecherri	10	78
36	Otis Ferguson	10	84
32	Sid Ramanathan	11	83
22	James Welsh	12	80

#### 4 Grand Blanc 304

10	Jordan Harris	12	75
18	Alex Finsterwald	11	77
7	Noah Troyer	9	74
19	Jack Haggin		78
45	Alex Spangler		86

#### 1 Oxford 302

21	JJ Lewis	12	79
5	Doug Schultz		73
7	Matt Prince		74
15	Rollie Giberson		76
28	Eric Curtis		82

#### 5 Fenton 312

3	John Lloyd	11	72
15	Anthony Flannery	12	76
49	Michael Conroy	12	88
32	Jack Berry	12	83
23	Max Martrin	12	81

#### 11 Romeo 363

36	Conner Brown	11	84
56	Jake Lowery	12	96
51	Jake Couch	12	91
53	Pax Pfeil	11	92
58	Ian Krause	10	101

#### 9 Waterford Kettering 326

10	Joe Baker	12	75
32	Chad Gill	12	83
51	Zach Donnelly	12	91
36	Chase Swartwood	12	84
36	Nick Lizotte	12	84

#### 12 Waterford Mott 400

53	Chase Sewreno	11	92
55	Kenny Harroun	11	95
57	Mat Lessl	11	98
59	Chase Reiche	11	115
60	X		500

#### 13 0 2000

60	x	500
60	x	500
60	x	500
60	x	500
60	x	500

#### 13 0 2000

60	x	500
60	x	500
60	x	500
60	x	500
60	x	500