

Rocky Gap 2016

	Flight 1	Rocky Gap			Rocky Gap			
		Score	AH	Net (72)	Score	AH	Net (72)	Total
30	Labram, Eric	93	28	65	100	28	72	137
25	DeWitt, Robin	98	28	70	99	28	71	141
20	Moniuszko, Chuck	81	13	68	87	13	74	142
15	Ham, Bill	91	20	71	94	20	74	145
10	Blackburn, Dave	92	15	77	84	15	69	146
	Bailey, Tom	102	29	73	102	29	73	146
	Krysick, Bob	87	20	67	99	20	79	146
	Barber, Greg	97	25	72	99	25	74	146
	DeMali, Tony	94	24	70	101	24	77	147
	Francis, John	83	11	72	86	11	75	147
	Quane, Roger	96	23	73	100	23	77	150
	Volz, Bill	96	20	76	97	20	77	153
	OBrien, David	91	13	78	91	13	78	156
	Higgins, John	99	17	82	96	17	79	161
	Wray, Wade	108	28	80	110	28	82	162
	Dobry, Rob	99	21	78	107	21	86	164
	Wronka, Tom	99	20	79	109	20	89	168
	Gruin, Chris	95	21	74	108	21	87	161
	Krisanda, Mark	87	20	67				67
	Nelson, Taz				88	18	70	70

	Flight 2	Rocky Gap			Rocky Gap			
		Score	AH	Net (72)	Score	AH	Net (72)	Total
30	Garrick, Bob	100	29	71	98	29	69	140
25	Prescott, Kelli	104	39	65	116	39	77	142
20	Garrick, Sandy	105	37	68	111	37	74	142
15	Wittmann, JoAnn	112	39	73	110	39	71	144
10	Madison, John	105	32	73	103	32	71	144
	Cusick, Anne	119	47	72	122	47	75	147
	Severn, Janice	111	42	69	120	42	78	147
	Torosino, John	102	32	70	110	32	78	148
	Rosenbalm, Vernon	97	30	67	112	30	82	149
	Lieske, Kelly	111	39	72	116	39	77	149

	Caldwell, Tim	110	34	76	108	34	74	150
	Burrows, Jeff	115	38	77	112	38	74	151
	Fox, Ray	118	42	76	119	42	77	153
	Bauer, Jan	116	40	76	118	40	78	154
	Severn, Al	116	38	78	115	38	77	155
	Wronka, Agnes	112	37	75	127	37	90	165
	DeMali, Charlene	132	47	85	131	47	84	169
	Francis, Amy	126	47	79	137	47	90	169
	Tankersley, Sherry	123	47	76	123	47	76	152
	Ferraro, Philip	112	40	72	115	40	75	147

Exceptional Scores

The Handicap Index used to compute the exceptional values is the handicap index from the last outing added to the tournament that has scores.

The Odds are based on the Handicap Index and the score. The Probability column shows the probability that a golfer has two differentials subtracted from the handicap index that are below zero. A probability of 99999 indicates the probability was off the chart.

The Handicap Adjust column shows how the handicap should be adjusted based on the probability. A recommendation of 258 is suggested as a base. So, the adjustment is computed by the number of steps to get to a probability less than or equal to 258.

The USGA Adjustment shows how the handicap should be adjusted based on the two lowest scores and the number of Tournament Scores.

This information is based only on this tournament. There will only be results shown after there are at least two exceptional scores by a player in this tournament.

Player	HI	Score	Diff	Odds	Probability	Hdcp Adj	Nr Of T Scores	USGA Adj
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