Senior Men Offhand Scores 2011

	NAME		HOLDEN	RICHMOND	HERMITAGE	HARRISBURG	MILLERSBURG	CHAMOIS	FT OSAGE	NEW FLORENCE	NEW FLORENCE	RICHMOND	MO OFFHAND	SHOW-ME STATE GAMES	MT STERLING	CALIFORNIA	NEVADA	HARRISBURG	HOLDEN	FT OSAGE	HUNTSVILLE	LEXINGTON	TOTAL SHOOTS	MIN TOP 7	AVE TOP 7	TIEBREAK HIGH SCORE	TOTAL SHOOT AVERAGE
1	Dale, Richard	*	90.9091%		95.2381%	90.4762%	80.9524%			80.9524%	69.5652%	88.0000%	82.6087%			85.7143%	100.0000%	85.7143%	77.2727%				12	85.7143%	90.8646%	100.0000%	85.6169%
2	Horton, Red						90.4762%							86.3636%	85.7143%	80.9524%	90.4762%	90.4762%	72.7273%				7	72.7273%	85.3123%	90.4762%	85.3123%
3	Yeubanks, Dave		90.9091%				85.7143%	80.9524%				76.0000%	82.6087%		76.1905%	76.1905%			86.3636%				8	76.1905%	82.7041%	90.9091%	81.8661%
4	Meisenheimer, Richard			81.8182%		76.1905%	66.6667%	76.1905%	69.5652%	80.9524%	73.9130%	72.0000%			66.6667%	47.6190%		90.4762%	40.9091%				12	72.0000%	78.7915%	90.4762%	70.2473%
5	Goodale, Jim		68.1818%	81.8182%		85.7143%							69.5652%			52.3810%	100.0000%	57.1429%	63.6364%				8	57.1429%	75.1512%	100.0000%	72.3050%
6	Donze, Carl		63.6364%		42.8571%				52.1739%			40.0000%	56.5217%		38.0952%	52.3810%	52.3810%		59.0909%				9	42.8571%	54.1489%	63.6364%	50.7930%
7	Phillips, Paul	*	95.4545%										56.5217%										2			95.4545%	75.9881%
8	Fitzpatrick, Rick						85.7143%	90.4762%		66.6667%					80.9524%	85.7143%							5			90.4762%	81.9048%
9	Frey, John		81.8182%						56.5217%										50.0000%				3			81.8182%	62.7800%
10	Steele, Barry															71.4286%							1			71.4286%	71.4286%
11	Smith, John															52.3810%							1			52.3810%	52.3810%
12	Beaver, Dale																										
13	Campbell, Ken																										
14	McCray, John																										
	Offhand Shooter Average		81.8182%	81.8182%	69.0476%	84.1270%	81.9048%	82.5397%	59.4203%	76.1905%	71.7391%	69.0000%	69.5652%	86.3636%	69.5238%	67.1958%	85.7143%	80.9524%	64.2857%	0.0000%	0.0000%							
	Offhand Shooters		6	2	2	3	5	3	3	3	2	4	5	1	5	9	4	4	7	0	0							
		*	FLINT																								