

**Final Results per stage and division  
Oregon TCDPL 04/14 Regular Match  
2013-04-14**

# MOST ACCURATE Results per stage

## Stage: 1. Neutralizer

#	COMPETITOR Name	DIV	RAW TIME	PD	PE	F-PE	HNT	FTN	FP	FTDR	INC TIME	S
1	Shaun Hescoock	SSP	0.07	0	0	0	0	0	0	0	0.00	
2	Jim Boone	ESP	8.36	0	0	0	0	0	0	0	0.00	
3	Alex Clark	SSP	8.96	0	0	0	0	0	0	0	0.00	
4	Robert Barton	SSP	9.24	0	0	0	0	0	0	0	0.00	
5	Kellar Autumn	SSP	13.02	0	0	0	0	0	0	0	0.00	

## Stage: 2. Table for Three

#	COMPETITOR Name	DIV	RAW TIME	PD	PE	F-PE	HNT	FTN	FP	FTDR	INC TIME	S
1	Shaun Hescock	SSP	6.39	0	0	0	0	0	0	0	0.00	
2	Alex Clark	SSP	6.57	0	0	0	0	0	0	0	0.00	
3	Robert Barton	SSP	7.54	0	0	0	0	0	0	0	0.00	
4	Jim Boone	ESP	7.52	2	0	0	0	0	0	0	2.00	
5	Kellar Autumn	SSP	6.65	6	0	0	0	0	0	0	6.00	

### Stage: 3. Israeli Hammerhead Drill

#	COMPETITOR Name	DIV	RAW TIME	PD	PE	F-PE	HNT	FTN	FP	FTDR	INC TIME	S
1	Kellar Autumn	SSP	6.75	0	0	0	0	0	0	0	0.00	
2	Shaun Hescoock	SSP	6.05	2	0	0	0	0	0	0	2.00	
3	Robert Barton	SSP	13.34	2	0	0	0	0	0	0	2.00	
4	Jim Boone	ESP	6.63	3	0	0	0	0	0	0	3.00	
5	Alex Clark	SSP	8.50	7	0	0	0	0	0	0	7.00	

## Stage: 4. Deep Cover

#	COMPETITOR Name	DIV	RAW TIME	PD	PE	F-PE	HNT	FTN	FP	FTDR	INC TIME	S
1	Alex Clark	SSP	20.75	0	1	0	0	0	0	0	3.00	
2	Jim Boone	ESP	23.16	4	0	0	0	0	0	0	4.00	
3	Kellar Autumn	SSP	24.47	4	0	0	0	0	0	0	4.00	
4	Shaun Hescoock	SSP	14.55	5	0	0	0	0	0	0	5.00	
5	Robert Barton	SSP	16.68	8	0	0	0	0	0	0	8.00	

## Stage: 5. Caught in the Open

#	COMPETITOR Name	DIV	RAW TIME	PD	PE	F-PE	HNT	FTN	FP	FTDR	INC TIME	S
1	Robert Barton	SSP	18.63	0	0	0	0	0	0	0	0.00	
2	Alex Clark	SSP	21.41	3	0	0	0	0	0	0	3.00	
3	Shaun Hescock	SSP	17.97	4	0	0	0	0	0	0	4.00	
4	Jim Boone	ESP	18.55	5	0	0	0	0	0	0	5.00	
5	Kellar Autumn	SSP	13.89	12	0	0	0	0	0	0	12.00	

## Stage: 6. Natural Disaster

#	COMPETITOR Name	DIV	RAW TIME	PD	PE	F-PE	HNT	FTN	FP	FTDR	INC TIME	S
1	Shaun Hescock	SSP	49.36	1	0	0	0	0	0	0	1.00	
2	Alex Clark	SSP	51.65	1	1	0	0	0	0	0	4.00	
3	Kellar Autumn	SSP	34.20	2	1	0	0	0	0	0	5.00	
4	Robert Barton	SSP	32.91	3	0	0	0	0	0	0	3.00	
5	Jim Boone	ESP	36.09	3	0	0	0	0	0	0	3.00	