

NORTHERN NAVIGATORS

October Odyssey day 1 (Level B) at Low Redford & Windy Bank
Saturday, 4th October 2014

Results by COURSE

Results by COURSE				
YELLOW (course 11) - 1.9km,	35m, 6	С		
1. Ryan Robley	M10	ind	19.42	
2. Mazi and Kyle	W10	ind	22.11	
3. Tommy Weston+1	M10	ind	22.26	
4. Yolanda Wright	W10	N I N I	00.50	
5. George Martin	N/10	CLOK	23.25	
	M10	ind	24.52	
6. Jack Soulsby	. IVI I U	ind	24.53	
colour l				
7. Leo Degnen-Potter	M10	NATO	29.22	
ORANGE (course 10) - 2.9km				
1. Maya Wright	W10	NN		
Jennifer Rowlett	W21		58.36	
Natalie Martin	W12	CLOK	59.58	
colour l	ine			
4. Tommy Weston	M10		71.56	
5. Hannah Brown		NATO		
L.GREEN (course 9) - 3.5km,	115m 1	1c		
1. Kevin Thompson	M45	RRF	66.34	
Jeneba Wright	W12	NN	67.56	
	M14	NIATO		
3. Joseph Metcalfe	IVI 14	NATO		
4. Alexandra Hare	VV 14	NATO CLOK	76.19	
Mike Hardy	M/5	CLOK	80.54	
Peter Firth	M65	NATO	86.15	
7. Anne Lakey	W55	NATO NATO	95.21	
colour l	ine			
8. Aoife Lakey	W16			
disqualified / retired				
Peter Craig	M21	RRF	62.51	w1,m7
Liam Hart	M21		64.20	m7
	IVIZ I	IXIXI	04.20	1117
non-competitive	1470	DI	04.00	
Chris Lates	M70	BL	64.03	
WOUGHT OPENIA	0.51	00 0		
V.SHORT GREEN (course 8)				
Dave Allison	M75	CLOK	52.14	
Clarissa Napier	W75	CLOK	54.43	
Verena Johnston	W80	LOC	56.53	
4. Eileen Bedwell	W80	CLOK	60.01	
Eileen Bedwell Ruby Campbell	W80 W75	CLOK	60.01 67.14	
Ruby Campbell	W80 W75 W70	CLOK CHIG	60.01 67.14 68.42	
5. Ruby Campbell6. Carole Firth	W75 W70	CHIG NATO	67.14 68.42	
5. Ruby Campbell6. Carole Firth7. Gill Hardy	W75 W70 W75	CHIG NATO CLOK	67.14 68.42 69.30	
5. Ruby Campbell6. Carole Firth	W75 W70 W75	CHIG NATO CLOK	67.14 68.42 69.30	
5. Ruby Campbell 6. Carole Firth 7. Gill Hardy colour le	W75 W70 W75 ine	CHIG NATO CLOK	67.14 68.42 69.30	
5. Ruby Campbell 6. Carole Firth 7. Gill Hardy colour last	W75 W70 W75 ine	CHIG NATO CLOK 5 5m, 10c	67.14 68.42 69.30	
5. Ruby Campbell 6. Carole Firth 7. Gill Hardy colour la SHORT GREEN (course 7) - 3 1. Isla Mathieson	W75 W70 W75 ine 3.2km, 7 W45	CHIG NATO CLOK 5m, 10c CLOK	67.14 68.42 69.30 	
5. Ruby Campbell 6. Carole Firth 7. Gill Hardy colour la SHORT GREEN (course 7) - 3 1. Isla Mathieson 2. Malcolm McIvor	W75 W70 W75 <i>ine</i> 3.2km, 7 W45 M75	CHIG NATO CLOK 5m, 10c CLOK DEE	67.14 68.42 69.30 45.50 51.08	
5. Ruby Campbell 6. Carole Firth 7. Gill Hardy colour la SHORT GREEN (course 7) - 3 1. Isla Mathieson 2. Malcolm McIvor 3. Kevin Gallagher	W75 W70 W75 ine 3.2km, 7 W45	CHIG NATO CLOK 5m, 10c CLOK DEE	67.14 68.42 69.30 45.50 51.08 54.00	
5. Ruby Campbell 6. Carole Firth 7. Gill Hardy colour la SHORT GREEN (course 7) - 3 1. Isla Mathieson 2. Malcolm McIvor	W75 W70 W75 <i>ine</i> 3.2km, 7 W45 M75	CHIG NATO CLOK 5m, 10c CLOK DEE	67.14 68.42 69.30 45.50 51.08	
5. Ruby Campbell 6. Carole Firth 7. Gill Hardy colour la SHORT GREEN (course 7) - 3 1. Isla Mathieson 2. Malcolm McIvor 3. Kevin Gallagher	W75 W70 W75 ine 3.2km, 7 W45 M75 M65	CHIG NATO CLOK 5m, 10c CLOK DEE LEI	67.14 68.42 69.30 45.50 51.08 54.00	
5. Ruby Campbell 6. Carole Firth 7. Gill Hardy ————————————————————————————————————	W75 W70 W75 ine 3.2km, 7 W45 M75 M65 M75	CHIG NATO CLOK 5m, 10c CLOK DEE LEI LOC	67.14 68.42 69.30 45.50 51.08 54.00 55.51	
5. Ruby Campbell 6. Carole Firth 7. Gill Hardy ————————————————————————————————————	W75 W70 W75 ine3 3.2km, 7 W45 M75 M65 M75 W70	CHIG NATO CLOK 5m, 10c CLOK DEE LEI LOC CLOK DVO	67.14 68.42 69.30 45.50 51.08 54.00 55.51 59.09	
5. Ruby Campbell 6. Carole Firth 7. Gill Hardy	W75 W70 W75 ine 3.2km, 7 W45 M75 M65 W70 W65 M75	CHIG NATO CLOK 5m, 10c CLOK DEE LEI LOC CLOK DVO CLOK	67.14 68.42 69.30 45.50 51.08 54.00 55.51 59.09 64.19 64.21	
5. Ruby Campbell 6. Carole Firth 7. Gill Hardy	W75 W70 W75 ine3.2km, 7 W45 M75 M65 M75 W70 W65 M75 W55	CHIG NATO CLOK 5m, 10c CLOK DEE LEI LOC CLOK DVO CLOK CLOK	67.14 68.42 69.30 45.50 51.08 54.00 55.51 59.09 64.19 64.21 65.04	
5. Ruby Campbell 6. Carole Firth 7. Gill Hardy	W75 W70 W75 ine3.2km, 7 W45 M75 M65 M75 W70 W65 M75 W55 W65	CHIG NATO CLOK 5m, 10c CLOK DEE LEI LOC CLOK DVO CLOK CLOK CLOK CLOK	67.14 68.42 69.30 51.08 54.00 55.51 59.09 64.19 64.21 65.04 66.17	
5. Ruby Campbell 6. Carole Firth 7. Gill Hardy	W75 W70 W75 ine3 3.2km, 7 W45 M75 M65 M75 W70 W65 M75 W55 W65 M60	CHIG NATO CLOK 5m, 10c CLOK DEE LEI LOC CLOK DVO CLOK CLOK	67.14 68.42 69.30 45.50 51.08 54.00 55.51 59.09 64.19 64.21 65.04	
5. Ruby Campbell 6. Carole Firth 7. Gill Hardy	W75 W70 W75 ine 3.2km, 7 W45 M75 M65 M75 W70 W65 M75 W55 W65 M60 ine	CHIG NATO CLOK 5m, 10c CLOK DEE LEI LOC CLOK DVO CLOK CLOK CLOK CLOK NATO	67.14 68.42 69.30 45.50 51.08 54.00 55.51 59.09 64.19 65.04 66.17 71.21	
5. Ruby Campbell 6. Carole Firth 7. Gill Hardy ————————————————————————————————————	W75 W70 W75 ine 3.2km, 7 W45 M75 M65 M75 W55 W65 M75 W65 M76 W65 M70	CHIG NATO CLOK 	67.14 68.42 69.30 45.50 51.08 54.00 55.51 59.09 64.19 65.04 66.17 71.21	
5. Ruby Campbell 6. Carole Firth 7. Gill Hardy ————————————————————————————————————	W75 W70 W75 ine 3.2km, 7 W45 M75 M65 M75 W55 W65 M75 W65 W65 W65 W65 W60 W65	CHIG NATO CLOK CLOK DEE LEI LOC CLOK DVO CLOK CLOK CLOK CLOK CLOK NATO	67.14 68.42 69.30 45.50 51.08 54.00 55.51 59.09 64.19 65.04 66.17 71.21 81.55 85.18	
5. Ruby Campbell 6. Carole Firth 7. Gill Hardy ————————————————————————————————————	W75 W70 W75 ine	CHIG NATO CLOK DEE LEI LOC CLOK DVO CLOK CLOK CLOK NATO WCOC HALO OD	67.14 68.42 69.30 45.50 51.08 54.00 55.51 59.09 64.19 66.17 71.21 81.55 85.18 86.17	
5. Ruby Campbell 6. Carole Firth 7. Gill Hardy ————————————————————————————————————	W75 W70 W75 ine	CHIG NATO CLOK CLOK DEE LEI LOC CLOK DVO CLOK CLOK CLOK CLOK OLOK OLOK OLOK NATO	67.14 68.42 69.30 45.50 51.08 54.00 55.51 59.09 64.19 66.17 71.21 81.55 85.18 86.17 90.38	
5. Ruby Campbell 6. Carole Firth 7. Gill Hardy ————————————————————————————————————	W75 W70 W75 ine	CHIG NATO CLOK DEE LEI LOC CLOK DVO CLOK CLOK CLOK NATO WCOC HALO OD	67.14 68.42 69.30 45.50 51.08 54.00 55.51 59.09 64.19 64.21 65.04 66.17 71.21 81.55 85.18 86.17 90.38 107.24	
5. Ruby Campbell 6. Carole Firth 7. Gill Hardy ————————————————————————————————————	W75 W70 W75 ine	CHIG NATO CLOK CLOK DEE LEI LOC CLOK DVO CLOK CLOK CLOK CLOK OLOK OLOK OLOK NATO	67.14 68.42 69.30 45.50 51.08 54.00 55.51 59.09 64.19 66.17 71.21 81.55 85.18 86.17 90.38	
5. Ruby Campbell 6. Carole Firth 7. Gill Hardy ————————————————————————————————————	W75 W70 W75 ine	CHIG NATO CLOK 5m, 10c CLOK DEE LEI LOC CLOK DVO CLOK CLOK NATO WCOC HALO OD NATO CLOK	67.14 68.42 69.30 45.50 51.08 54.00 55.51 59.09 64.19 64.21 65.04 66.17 71.21 81.55 85.18 86.17 90.38 107.24	
5. Ruby Campbell 6. Carole Firth 7. Gill Hardy ————————————————————————————————————	W75 W70 W75 ine	CHIG NATO CLOK DEE LEI LOC CLOK DVO CLOK CLOK CLOK NATO WCOC HALO OD NATO CLOK CLOK	67.14 68.42 69.30 45.50 51.08 54.00 55.51 59.09 64.19 64.21 65.04 66.17 71.21 81.55 85.18 86.17 90.38 107.24 112.56	
5. Ruby Campbell 6. Carole Firth 7. Gill Hardy	W75 W70 W75 ine	CHIG NATO CLOK 5m, 10c CLOK DEE LEI LOC CLOK CLOK CLOK CLOK NATO WCOC HALO OD NATO CLOK CLOK	67.14 68.42 69.30 51.08 54.00 55.51 59.09 64.19 64.21 65.04 66.17 71.21 81.55 85.18 86.17 90.38 107.24 112.56 119.09	m5-9
5. Ruby Campbell 6. Carole Firth 7. Gill Hardy ————————————————————————————————————	W75 W70 W75 ine 3.2km, 7 W45 M75 M65 M75 W70 W65 W55 W65 W60 ine W70 W65 W65 W70	CHIG NATO CLOK CLOK DEE LEI LOC CLOK DVO CLOK CLOK CLOK NATO OD NATO CLOK CLOK NATO	67.14 68.42 69.30 45.50 51.08 54.00 55.51 59.09 64.19 66.17 71.21 81.55 85.18 86.17 90.38 107.24 112.56 119.09	m5-9 w3
5. Ruby Campbell 6. Carole Firth 7. Gill Hardy	W75 W70 W75 ine	CHIG NATO CLOK 5m, 10c CLOK DEE LEI LOC CLOK CLOK CLOK CLOK NATO WCOC HALO OD NATO CLOK CLOK	67.14 68.42 69.30 51.08 54.00 55.51 59.09 64.19 64.21 65.04 66.17 71.21 81.55 85.18 86.17 90.38 107.24 112.56 119.09	m5-9 w3
5. Ruby Campbell 6. Carole Firth 7. Gill Hardy	W75 W70 W75 ine	CHIG NATO CLOK CLOK DEE LEI LOC CLOK DVO CLOK CLOK CLOK OD NATO CLOK CLOK OD NATO CLOK CLOK OD NATO CLOK CLOK CLOK	67.14 68.42 69.30 45.50 51.08 54.00 55.51 59.09 64.19 66.17 71.21 81.55 85.18 86.17 90.38 107.24 112.56 119.09	
5. Ruby Campbell 6. Carole Firth 7. Gill Hardy	W75 W70 W75 ine	CHIG NATO CLOK CLOK DEE LEI LOC CLOK DVO CLOK CLOK CLOK OD NATO CLOK CLOK NATO UDOC CLOK	67.14 68.42 69.30 45.50 51.08 54.00 55.51 59.09 64.19 66.17 71.21 81.55 85.18 86.17 90.38 107.24 112.56 119.09 56.20 106.10	
5. Ruby Campbell 6. Carole Firth 7. Gill Hardy ————————————————————————————————————	W75 W70 W75 ine	CHIG NATO CLOK CLOK DEE LEI LOC CLOK DVO CLOK CLOK CLOK OD NATO CLOK CLOK NATO UDOC CLOK	67.14 68.42 69.30 51.08 54.00 55.51 59.09 64.19 65.04 66.17 71.21 81.55 85.18 86.17 90.38 107.24 112.56 119.09 56.20 106.10	
5. Ruby Campbell 6. Carole Firth 7. Gill Hardy ————————————————————————————————————	W75 W70 W75 ine	CHIG NATO CLOK CLOK DEE LEI LOC CLOK DVO CLOK CLOK CLOK OD NATO CLOK CLOK OD NATO CLOK CLOK CLOK CLOK CLOK CLOK CLOK CLO	67.14 68.42 69.30 51.08 54.00 55.51 59.09 64.19 64.21 65.04 66.17 71.21 81.55 85.18 86.17 90.38 107.24 112.56 119.09 56.20 106.10	
5. Ruby Campbell 6. Carole Firth 7. Gill Hardy ————————————————————————————————————	W75 W70 W75 ine 3.2km, 7 W45 M75 M65 M75 W65 W70 W65 W60 M80 W60 M85 W20 W45 D5m, 100 W55 W16 M70	CHIG NATO CLOK CLOK DEE LEI LOC CLOK DVO CLOK CLOK NATO WCOC HALO OD NATO CLOK CLOK NATO UDOC CLOK	67.14 68.42 69.30 45.50 51.08 54.00 55.51 59.09 64.19 64.21 65.04 66.17 71.21 81.55 85.18 86.17 90.38 107.24 112.56 119.09 56.20 106.10	
5. Ruby Campbell 6. Carole Firth 7. Gill Hardy ————————————————————————————————————	W75 W70 W75 ine 3.2km, 7 W45 M75 M65 M75 W65 W70 W65 W65 W60 M80 W60 M85 W20 W45 D5m, 100 W55 W16 M70 M70	CHIG NATO CLOK DEE LEI LOC CLOK DVO CLOK CLOK CLOK NATO WCOC HALO OD NATO CLOK CLOK NATO UDOC CLOK CLOK NATO	67.14 68.42 69.30 45.50 51.08 54.00 55.51 59.09 64.19 64.21 65.04 66.17 71.21 81.55 85.18 86.17 90.38 107.24 112.56 119.09 56.20 106.10	
5. Ruby Campbell 6. Carole Firth 7. Gill Hardy	W75 W70 W75 ine 3.2km, 7 W45 M75 M65 M75 W70 W65 W70 W65 W65 W60 ine W70 W65 W60 M80 W60 M85 W20 W45 05m, 100 W55 W16 M70 W55	CHIG NATO CLOK CLOK DEE LEI LOC CLOK DVO CLOK CLOK CLOK NATO OD NATO CLOK CLOK CLOK NATO CLOK CLOK CLOK CLOK NATO CLOK CLOK NATO CLOK CLOK NATO CLOK CLOK NATO	67.14 68.42 69.30 45.50 51.08 54.00 55.51 59.09 64.19 66.17 71.21 81.55 85.18 86.17 90.38 107.24 112.56 119.09 56.20 106.10 53.19 54.28 59.01 63.56 66.35	
5. Ruby Campbell 6. Carole Firth 7. Gill Hardy ————————————————————————————————————	W75 W70 W75 ine 3.2km, 7 W45 M75 M65 M75 W55 W65 M60 ine W70 W65 W65 W70 W65 W65 W70 W65 W65 W70 W55 W60	CHIG NATO CLOK CLOK DEE LEI LOC CLOK DVO CLOK CLOK CLOK OD NATO CLOK CLOK OD NATO CLOK CLOK CLOK CLOK CLOK CLOK CLOK CLO	67.14 68.42 69.30 45.50 51.08 54.00 55.51 59.09 64.19 65.04 66.17 71.21 81.55 85.18 86.17 90.38 107.24 112.56 119.09 56.20 106.10 53.19 54.28 59.01 63.56 66.35 68.12	
5. Ruby Campbell 6. Carole Firth 7. Gill Hardy	W75 W70 W75 ine 3.2km, 7 W45 M75 M65 M75 W70 W65 W70 W65 W65 W60 ine W70 W65 W60 M80 W60 M85 W20 W45 05m, 100 W55 W16 M70 W55	CHIG NATO CLOK CLOK DEE LEI LOC CLOK DVO CLOK CLOK CLOK NATO OD NATO CLOK CLOK CLOK NATO CLOK CLOK CLOK CLOK NATO CLOK CLOK NATO CLOK CLOK NATO CLOK CLOK NATO	67.14 68.42 69.30 45.50 51.08 54.00 55.51 59.09 64.19 66.17 71.21 81.55 85.18 86.17 90.38 107.24 112.56 119.09 56.20 106.10 53.19 54.28 59.01 63.56 66.35	
5. Ruby Campbell 6. Carole Firth 7. Gill Hardy ————————————————————————————————————	W75 W70 W75 ine 3.2km, 7 W45 M75 M65 M75 W55 W65 M60 ine W70 W65 W65 W70 W65 W65 W70 W65 W65 W70 W55 W60	CHIG NATO CLOK CLOK DEE LEI LOC CLOK DVO CLOK CLOK CLOK OD NATO CLOK CLOK OD NATO CLOK CLOK CLOK CLOK CLOK CLOK CLOK CLO	67.14 68.42 69.30 45.50 51.08 54.00 55.51 59.09 64.19 65.04 66.17 71.21 81.55 85.18 86.17 90.38 107.24 112.56 119.09 56.20 106.10 53.19 54.28 59.01 63.56 66.35 68.12	
5. Ruby Campbell 6. Carole Firth 7. Gill Hardy	W75 W70 W75 ine 3.2km, 7 W45 M75 M65 M75 W55 W65 M70 W65 W70 W65 W70 W65 W70 W65 W70 M80 W60 M85 W20 W45 D5m, 100 W55 W16 M70 W55 W16 M70 W55 W60 M70	CHIG NATO CLOK CLOK DEE LEI LOC CLOK DVO CLOK CLOK CLOK OD NATO CLOK CLOK NATO UDOC CLOK NATO UDOC CLOK SLOK ON NATO UDOC CLOK NATO	67.14 68.42 69.30 45.50 51.08 54.00 55.51 59.09 64.19 65.04 66.17 71.21 81.55 85.18 86.17 90.38 107.24 112.56 119.09 56.20 106.10 53.19 54.28 59.01 63.56 66.35 68.12 73.05	

GREEN cont'd				
10. Gerry Spaltoncolour l	M55 ine	OD	78.17 	
11. Katherine Crosby	W40	NATO	97.07	
12. Ellie Darling	W21		102.51	
13. Lorraine Batts disqualified / retired	W55	CLOK	125.24	
Elizabeth Leason	W20	UDOC	92.31	m7
Tim Catterall	M45	ind	-,-	dnf
SHORT BLUE (course 5) - 5.3	8km 130)m 12c		
1. Kate Hampshire	W45	NN	59.14	
2. Paul Taylor	M65	CLOK	60.22	
3. Bob Cooper	M65	NN	60.34	
Helena Crutchley Mike Cope	W50 M65			
6. Sue Metcalfe	W45			
7. Debby Warren	W50	NN		
8. Caroline Mackenzie 9. Paul Whipple	W50 M21	CLOK UDOC	79.57 82.13	
10. Carolyn Rigby	W45	CLOK	82.50	
colour l	ine			
disqualified / retired Emma Vincent	W21	DVO	21 10	m1-12
Ellilla vilicelit	VVZI	DVO	31.18	1111-12
BLUE (course 4) - 6.0km, 200				
Noah Howlett Patrick Smyth	M16 M55	LOC NATO	53.56 58.02	
Patrick Smyth Frances Brown	W20	FVO	58.02 58.19	
4. Fiona Forrest	W40	RR	59.49	
5. Rob Bailey	M55	CLOK		
6. Martyn Gill	M60	AIRE	68.34	
7. John Franklin 8. Paul Leonard	M60 M45	SYO CLOK	69.06 71.36	
9. Katherine Bett	W20	SN	72.24	
10. Alison Clark	W35	BL	76.26	
11. Kirsty Davies-Walterscolour l	W21	NATO	79.09	
12. Jeremy Lakey	M55		80.53	
Stephen Restorick	M55	CLOK	84.46	
14. lan Robson	M60	EBOR	88.32	
SHORT BROWN (course 3) -	7.2km, 2	220m, 12d		
1. Aidan Rigby	M16	CLOK	49.51	
2. Jonathan Brown	M45 W40	BL	58.17	
3. Heather Monro4. Hugh Potter	M45	UDOC NATO	59.24 61.15	
5. Nicolas Beyls	M18	GO78	62.37	
6. Richard Fairbairn	M45	5RRF	66.20	
7. Nick Howlett8. Pippa Archer	M45 W35	LOC CLOK	67.12 68.49	
9. David Allison	M50	STAG	68.52	
10. Alice Rigby	W18	CLOK	69.20	
11. David Vincent	M50	DVO NATO	71.57 72.13	
12. George Hare colour l	M50 ine		12.13	
13. Dylan Thompson	M45	BAOC	78.23	
14. Willard Wright	M50	NATO	79.27	
15. Daniel Lambert16. Steven Young	M20 M50	UDOC CLOK	82.07 87.27	
17. Adrian Ledger	M50	NATO		
18. Richard Rigby	M45	CLOK	101.38	
19. John Graham disqualified / retired	M40	ind	110.31	
Phillip Batts	M50	CLOK	55.03	m8-12
PROMIN (seems a 0) 0 Flore 0	05 40	\ -		
BROWN (course 2) - 8.5km, 2 1. Daniel Parker	M50	BL	78.53	
Alastair Mackenzie	M55	CLOK	82.15	
Karen Parker	W50	BL	86.22	
4. Francis Shillitoe colour l	M40	NATO	89.48 	
5. Dougie Nisbet	M50	NN	133.07	
6. Michael Thompson	M40	NN	151.53	
BLACK (course 1) - 9.9km, 33	30m 21a			
1. Jonny Malley	M21	EBOR	68.34	
Duncan Archer	M35	CLOK	75.18	
3. Joe Taunton	M21	NOC	78.36	
Andrew Llewellyn Kris Smith	M21 M21	NOC BAOC	82.40 85.36	
6. Yasha Chechik	M21	EBOR	88.12	
7. Ian Cumpstey	M35	JOK	88.13	
8. Chris Stafford 9. Nigel Wright	M21 M40	UNOC NN	89.22 91.54	
o. ragor wright	14140	1414	U 1.UT	

BLACK ... cont'd

Jeff Powell Davies	M21	BL	92.08				
11. Adam Poole	M21	UDOC	93.44				
colour line							
12. Ian Sumler-Hutchinson	M45	CLOK	137.12				
13. David Riches	M50	CLOK	144.49				

 $\textbf{KEY}: \quad w - wrong, \quad m - missing, \quad f - found$

NEOA Colour Award Scheme

Members of NEOA may purchase the relevant colour badge on completion of three NEOA events (one may be from outside the area), finishing above the colour line.

For further details contact:

Margaret Crosby, email: nsoa@hotmail.co.uk

The Navigation Challenge

BO members are eligible for a Navigation Challenge certificate after successfully completing 3 colour coded courses at the same Technical Difficulty (TD) standard. The certificates are 'star' based e.g. 1 star for TD 1 up to 5 Star for TD 5.

The Racing Challenge

BO members are also eligible for a Racing Challenge certificate after successfully completing 3 colour coded courses (of the same TD) within the following times:

Gold award

your time < course length (km) x 12.5 mins

Silver award

your time < course length (km) x 15 mins

Bronze award

your time < course length (km) x 20 mins

Receiving Your Certificate

The certificates will be automatically generated via the results that clubs have uploaded into the BO website. They will be available for you to download via the members area of the BO website.

Officials:

Organiser - Boris Spence, tel: 01670 860897, borrisspence@aol.com Planner - Kath Marshall-Ivens Controller - Adrian Barnes (NATO)

Planner's comments - Kath Marshall-Ivens

I would like to start with a few thank yous, to Rob and Boris for putting the controls out for me on the Friday and to Adrian for all his help and support (I haven't done much planning) in the lead up to the event and on the day. I heard plenty of favourable comments about the courses and I think generally they were well received, though perhaps there was a bit too much track running for some. I tried to avoid the worst areas of forest and make sure all courses had a variety of route choices and leg lengths but unfortunately I think this often meant the fastest route was along a track rather than in a straight line.

Controller's comments - Adrian Barnes (NATO)

Congratulations to Northern Navigators for managing to put on this event in a short time after permission was withdrawn for their original area.

I recommended to British Orienteering's Event and Competitions Committee that they use these areas despite their previous use quite recently. For a Level B event areas should not have been used within the last 12 months. I did that because I believe the areas are of a quality for a Level B event. Thankfully ECC agreed and the event went ahead

From the comments I heard you also agreed and enjoyed your runs. Now, there was some debate on Day 1 about controls 220 and 225. Comment was passed about the controls being misplaced or that the map was wrong. Having checked that area of forest (not under competition pressure), more than once, I am convinced that all was well. From the forest above (south of) the controls all the re-entrants and gully are very clear and well portrayed on Dave Caudwell's original mapping. It is less clear from the path below them as the slope rises very sharply and it is not as easy to see the land forms. Both maps are, unfortunately, showing their age and there was not enough time for a full update. I'm sure Rob was sick of me pointing out bits that essentially needed changing on the Low Redford map - new mountain bike paths and self-seeded thick trees severely reducing the run-ability in places. He did a great job for you in a very short space of time. He also managed to get time to update the vegetation around the final few controls for Day 2 as well. Again self-seeded Birch trees

caused the run-ability and visibility to be compromised. The real weakness on the moorland map is that the water features - ditches and marshes - have changed a lot. However, given the time restraints I didn't think that a change would significantly affect navigation. On reflection, the ditches around 131 at the far west end were a bit debateable. The major one running N-S was well incised with running water and most of the others had degraded to linear marshes. However, I did feel that it was still fair navigation if interpreted for what it was from the information given in the final details. I thought both Planners (Kath and Julian) brought out the characters of the two quite different areas to give you challenging courses. Finally, I really enjoy being involved with events organised by Boris for their military precision - and his ability to influence the weather!! Judging by the horror stories on Saturday from other parts of the country, he is obviously sacrificing to the right weather gods!

Acknowledgements

Many thanks to the Forestry Commission for use of the Hamsterley Forest area.

Comments on these results to - robmckenna@blueyonder.co.uk