Northern Navigators and DUOC - NE Night Champs, Durham City - 24.2.18

Course 'A' - 6.4km, 240m, 28c - Open Men,	Vet men (I	M40+), Op	en Wom	<mark>en</mark>															
1 Duncan Archer, M40, CLOK 52:26 00:37= 03:12= 03:53= 04:49= 11:40= 00:37= 02:35= 00:41= 00:56= 06:51= 00:00= 00:00= 00:00= 00:00=	00:48=	01:20=	02:21=	01:10=	02:53=	01:11=	03:01=	00:25=	00:43=	00:24=	02:29=	02:37=	00:54=	02:16=	02:48=	02:34=	00:42=	02:15=	01:13=
46:02= 48:46= 50:57= 52:03= 52:26= 02:18= 02:44= 02:11= 01:06= 00:23= 00:00= 00:00= 00:00= 00:00=																			
2 Luke Piper, M21, DUOC 60:58 00:58+ 03:32+ 04:37+ 05:30+ 11:02-	11:58-					23:51+							37:24+				46:12+	49:53+	
00:58+ 02:34- 01:05+ 00:53- 05:32- 00:21& 00:01- 00:24& 00:03- 01:19- 54:13+ 56:45+ 59:16+ 60:33+ 60:58+ 02:43+ 02:32- 02:31+ 01:17+ 00:25+ 00:25# 00:12- 00:20# 00:11# 00:02+		01:54+ 00:34&	02:46+ 00:25#			01:25+ 00:14#	03:24+ 00:23#	00:32+ 00:07&	01:45+ 01:02@		02:45+ 00:16#	02:28- 00:09-	02:13+ 01:19@		02:42- 00:06-	02:49+ 00:15+	01:06+ 00:24&	03:41+ 01:26&	
3 Samuel New, M21, DUOC 62:09																			
00:41+ 03:13+ 04:00+ 05:17+ 11:34- 00:41+ 02:32- 00:47+ 01:17+ 06:17- 00:04# 00:03- 00:06# 00:21& 00:34-	00:52+	13:56+ 01:30+ 00:10#	02:19-		03:32+		25:23+ 03:04+ 00:03+	25:54+ 00:31+	27:13+ 01:19+ 00:36&	00:34+	02:41+	03:02+	35:09+ 01:39+	03:11+		46:34+ 04:38+ 02:04&	01:03+		01:22+
54:48+ 58:01+ 60:36+ 61:38+ 62:09+ 02:43+ 03:13+ 02:35+ 01:02- 00:31+ 00:25# 00:29# 00:24# 00:04- 00:08&	00.041	00.10 #	00.02-	00.021	00.03#	00.03#	00.031	00.00#	00.500	00.100	00.121	00.25#	00.430	00.330	00.400	02.040	00.210	00.510	00.03#
4 Daniel Murphy, M21, DUOC 67:17 00:54+ 03:27+ 04:15+ 05:11+ 13:29+	14:30+	16:27+	10.28+	21:10+	25:15+	26:36+	30:17+	30:46+	31:50+	32:21+	34:45+	37:50+	30:06+	42:47+	46:17+	50:07+	50:40+	53:34+	55:07+
00:54+ 02:33- 00:48+ 00:56= 08:18+		01:48+	03:01+	01:51+	03:56+	01:21+	03:41+	00:29+	01:04+	00:31+	02:24-	03:05+	01:16+	03:41+	03:30+	03:50+ 01:16&	00:42=	02:45+	01:33+
58:57+ 62:27+ 65:11+ 66:58+ 67:17+ 03:50+ 03:30+ 02:44+ 01:47+ 00:19- 01:32& 00:46& 00:33& 00:41& 00:04-																			
5 Alexander Machin, M21, NATO 67:34 01:11+ 04:11+ 04:56+ 06:22+ 13:32+	15:05+	16:42+	19:37+	22:58+	26:59+	28:21+	32:05+	32:35+	34:08+	34:38+	37:34+	40:36+	41:57+	44:33+	47:51+	52:28+	53:13+	55:29+	56:51+
01:11+ 03:00+ 00:45+ 01:26+ 07:10+ 00:34& 00:25# 00:04+ 00:30& 00:19+	01:33+	01:37+ 00:17#	02:55+	03:21+	04:01+	01:22+	03:44+	00:30+ 00:05#	01:33+	00:30+	02:56+	03:02+	01:21+	02:36+	03:18+	04:37+ 02:03&	00:45+	02:16+	01:22+
59:42+ 63:02+ 65:54+ 67:10+ 67:34+ 02:51+ 03:20+ 02:52+ 01:16+ 00:24+ 00:33# 00:36# 00:41& 00:10# 00:01+																			
6 Barnaby Warren, M21, NN 75:35	15.50.	17.50	21.20.	22.54.	07:04:	20:45	22:20:	24:001	25.47.	25:46:	20:44:	40:141	42:27:	47:04:	E1:20 I	FF:10:	E6:00 I	61.45	62:11:
00:41+ 04:01+ 04:51+ 05:55+ 14:50+ 00:41+ 03:20+ 00:50+ 01:04+ 08:55+ 00:04# 00:45& 00:09# 00:08# 02:04&	01:08+	17:59+ 02:01+	03:30+	01:22+	04:40+	01:44+	04:14+	00:39+	01:09+	00:29+	02:55+	03:33+	01:13+	03:37+	04:25+	55:19+ 03:50+	00:49+	05:37+	01:26+
66:46+ 70:14+ 73:34+ 75:11+ 75:35+ 03:35+ 03:28+ 03:20+ 01:37+ 00:24+ 01:17& 00:44& 01:09& 00:31& 00:01+	00.20α	00.41&	01.09&	00.12#	01.47&	00.33α	01.13&	00.140	00.20&	00.05#	00.20#	00.308	00.190	01.210	01.37&	01.100	00.07#	03.22@	00.13#
7 Henry Ling, M20, NUFOC 82:40	17.401	20∙21±	24.24+	26.20±	21.121	33-431	27·10±	27·E41	30·46±	30.301	12·E1±	47·24±	10.E0 1	51 ·40 ₃	56:144	61.21.	60·22 ₁	68·03 ¹	70·00±
01:01+ 06:12+ 07:12+ 08:17+ 16:45+ 01:01+ 05:11+ 01:00+ 01:05+ 08:28+ 00:24& 02:36@ 00:19& 00:09# 01:37#	01:03+	02:33+	04:13+	01:54+	04:45+	01:29+	04:37+	00:35+	00:52+	00:34+	04:34+	03:40+	01:24+	02:50+	04:26+	05:17+	00:51+	05:40+	02:06+
73:47+ 77:20+ 80:14+ 82:18+ 82:40+ 03:39+ 03:33+ 02:54+ 02:04+ 00:22- 01:21& 00:49& 00:43& 00:58& 00:01-	00.100	31.100	J1.024	30.170	31.020	30.100	31.000	30.100	30.0011	30.100	32.000	J 1.000	33.300	33.54ir	01.000	0 <u>2</u> .40@	33.0017	33.200	30.000

8 Eilidh Brown, W21, NUFOC 01:04+ 05:01+ 06:11+ 07:36+ 01:04+ 03:57+ 01:10+ 01:25+ 00:27& 01:22& 00:29& 00:29& 73:57+ 77:48+ 80:46+ 82:27+ 03:48+ 03:51+ 02:58+ 01:41+ 01:30& 01:07& 00:47& 00:35&	09:04+ 02:13& 82:57+ 00:30+	01:08+	02:24+	03:19+	25:25+ 01:54+ 00:44&	04:58+	01:57+	05:35+	00:41+	01:07+	00:42+	03:25+	03:20+	01:24+	04:32+	04:11+	06:39+	00:38-	67:20+ 02:46+ 00:31#	02:49+
9 Mariya Perep, W21, NUFOC 00:50+ 04:37+ 05:33+ 06:43+ 00:50+ 03:47+ 00:56+ 01:10+ 00:13& 01:12& 00:15& 00:14# 74:23+ 78:22+ 81:37+ 83:24+ 03:25+ 03:59+ 03:15+ 01:47+ 01:07& 01:15& 01:04& 00:41&	10:07+ 03:16& 83:52+ 00:28+	01:11+	03:13+	02:41+		05:35+	01:41+	04:57+	00:35+	01:05+	00:33+	03:38+	04:09+	48:42+ 01:08+ 00:14&	03:25+	04:23+	04:33+	00:53+	69:11+ 07:15+ 05:00@	01:47+
10 Eleonora Crosignani, W21, DUC 00:46+ 04:23+ 05:18+ 06:21+ 00:46+ 03:37+ 00:55+ 01:03+ 00:09# 01:02& 00:14& 00:07# 74:37+ 78:27+ 81:46+ 84:43+ 03:18+ 03:50+ 03:19+ 02:57+ 01:00& 01:06& 01:08& 01:51@	16:58+ 10:37+ 03:46& 85:15+ 00:32+	01:13+	02:05+	02:50+	03:27+	04:30+	01:25+	04:26+	00:53+	01:16+	00:32+	07:33+	04:01+	01:14+	02:50+	04:28+	03:57+	00:51+		01:51+
11 Bronwen Mansel, W20, SUFFOC 03:19+ 06:48+ 08:18+ 09:35+ 03:19+ 03:29+ 01:30+ 01:17+ 02:42@ 00:54& 00:49@ 00:21& 78:52+ 82:57+ 86:36+ 87:59+ 04:03+ 04:05+ 03:39+ 01:23+ 01:45& 01:21& 01:28& 00:17&	19:51+ 10:16+ 03:25& 88:30+ 00:31+	02:03+	02:26+	03:51+	02:04+	05:05+	02:50+	05:35+	00:36+	01:33+	00:57+	04:15+	03:56+	01:35+	03:43+	04:38+	04:00+	00:51+		01:57+
12 Kari Campbell, M21, AROS 00:52+ 06:41+ 07:29+ 08:35+ 00:52+ 05:49+ 00:48+ 01:06+ 00:15& 03:14@ 00:07# 00:10# 78:38+ 82:09+ 86:17+ 89:39+ 02:02- 03:31+ 04:08+ 03:22+ 00:16- 00:47& 01:57& 02:16@	09:28+ 02:37& 91:39+ 02:00+	01:10+ 00:22& 92:09+ 00:30+	02:39+	04:22+	06:50+	01:20-		02:15-	46:24+ 04:59+ 04:34@	00:36-	48:18+ 01:18+ 00:54@	00:32-	03:15+		02:23+	04:19+	04:19+	05:35+	00:57-	76:36+ 03:06+ 01:53@
13 Fraser Hofie, M20, DUOC 02:01+ 05:15+ 06:17+ 07:24+ 02:01+ 03:14+ 01:02+ 01:07+ 01:24@ 00:39& 00:21& 00:11# 82:06+ 85:52+ 91:03+ 92:11+ 03:32+ 03:46+ 05:11+ 01:08+ 01:14& 01:02& 03:00@ 00:02+	09:12+ 02:21& 92:37+ 00:26+	01:31+	02:10+	03:45+	01:55+	05:13+	01:45+	04:04+	02:12+	01:43+	00:39+	03:28+	03:45+	03:09+	03:03+	03:53+	12:30+	00:41-	02:47+	03:45+
14 Paul Turner, M60, SELOC 00:57+ 09:03+ 09:55+ 11:14+ 00:57+ 08:06+ 00:52+ 01:19+ 00:20& 05:31@ 00:11& 00:23& 85:37+ 89:30+ 92:23+ 94:46+ 03:47+ 03:53+ 02:53+ 02:23+ 01:29& 01:09& 00:42& 01:17@	08:21+ 01:30# 95:15+ 00:29+	01:09+	06:54+	03:32+	01:48+	04:44+	01:50+	05:27+	00:38+	02:02+	00:41+	06:29+	04:23+	01:34+	03:39+	03:58+	05:18+	01:05+	79:55+ 05:09+ 02:54@	01:55+

15 Peter Welms, M21, NUFOC 01:28+ 04:17+ 06:01+ 07:03+ 01:28+ 02:49+ 01:44+ 01:02+ 00:51@ 00:14+ 01:03@ 00:06# 71:44+ 76:31+ 84:18+ 88:50+ 01:59- 04:47+ 07:47+ 04:32+ 00:19- 02:03& 05:36@ 03:26@	08:08+ 0 01:17# 0 93:57+ 9 05:07+ 0	01:10+ 00:22& 94:53+ 00:56+	02:33+ 01:13& 95:28+ 00:35+	03:41+	24:13+ 01:38+ 00:28&	04:42+	02:17+	04:23+	03:07+	00:52+	01:14+	00:55-	02:56+			57:36+ 03:23+ 00:35#	04:27+	66:34+ 04:31+ 03:49@	00:53-	69:45+ 02:18+ 01:05&
16 Steven Powell, M50, CLOK 01:54+ 02:42- 07:55+ 08:34+ 01:54+ 00:48- 05:13+ 00:39- 01:17@ 01:47- 04:32@ 00:17- 82:28+ 85:59+ 89:47+ 95:00+ 03:44+ 03:31+ 03:48+ 05:13+ 01:26& 00:47& 01:37& 04:07@	01:54- 0 04:57- 0 96:07+ 9 01:07+ 0	09:42+ 08:54@ 96:34+ 00:27+	01:57+	02:10-		01:51-	05:13+	01:44-	04:00+	02:14+	01:45+	00:43-	03:19+	52:42+ 03:45+ 02:51@	03:10+		03:56+	75:10+ 12:19+ 11:37@	00:48-	78:44+ 02:46+ 01:33@
17 Katie Skinner, W18, MAROC 01:16+ 05:09+ 06:11+ 07:23+ 01:16+ 03:53+ 01:02+ 01:12+ 00:39@ 01:18& 00:21& 00:16& 89:25+ 93:54+ 97:31+ 99:38+ 04:14+ 04:29+ 03:37+ 02:07+ 01:56& 01:45& 01:26& 01:01&	10:48+ 0 03:57& 0 100:08+ 00:30+	01:28+	01:46+	04:34+	01:48+	06:10+	01:36+	07:20+	01:42+	02:10+	00:49+	07:53+	04:55+	02:04+	03:30+	04:51+	04:51+	01:15+	05:23+	02:55+
Best split times for class: 00:37 00:48 00:41 00:39 01:59 02:32 02:11 01:02 = Same time as class winner, - faste	r, + slower, #	# 10% m		02:10 & 25% m	01:10 ore loss, (01:20 ② 100% n	01:11	01:44	00:25	00:36	00:24	00:32	02:28	00:54	01:34	02:42	02:34	00:38	00:48	01:13
Course 'B' - 5.3km, 185m, 22c - Su 1. Alasdair Wilson Craw, M60, NA' 07:06= 09:43= 10:55= 12:12= 07:06= 02:37= 01:12= 01:17= 00:00= 00:00= 00:00= 00:00=	70 7 15:43= 1 03:31= 0	74:01 18:06= 02:23=	20:22= 02:16=	00:52=	04:13=	07:09=	05:45=	02:36=	03:28=	03:37=	02:53=	03:13=	04:37=	03:04=	02:01=	02:02=	06:39=	01:05=	00:25=	
2. Martyn Dean, M55, CLOK 01:32- 04:40- 05:34- 06:50- 01:32- 03:08+ 00:54- 01:16- 05:34- 00:31# 00:18- 00:01-	03:46+ 0	15:31- 04:55+ 02:32@		17:53- 00:39- 00:13-	21:52- 03:59- 00:14-	28:46- 06:54- 00:15-	38:23+ 09:37+ 03:52&	01:52-	43:44- 03:29+ 00:01+	48:00- 04:16+ 00:39#		54:55+ 03:22+ 00:09+			62:46- 02:14+ 00:13#	64:10- 01:24- 00:38-	71:34- 07:24+ 00:45#	73:49+ 02:15+ 01:10@	00:23-	
Best split times for class: 01:32 02:37 00:54 01:16 = Same time as class winner, - faste			01:43 ore loss,	00:39 & 25% m	03:59 ore loss, (06:54 D 100% n	05:45 nore loss.	01:52	03:28	03:37	02:53	03:13	02:09	03:04	02:01	01:24	06:39	01:05	00:23	
Course 'C' - 4.2km, 150m, 20c - Uli 1. Adrian Barnes, M65, NATO 01:05= 03:57= 07:05= 08:29= 01:05= 02:52= 03:08= 01:24= 00:00= 00:00= 00:00= 00:00=	55:34 09:08= 1 00:39= 0	10:42= 01:34=	13:31= 02:49=	15:57= 02:26=	17:05= 01:08=	01:39=	04:06=	07:04=	05:26=	01:26=	01:59=	03:00=	02:38=	02:48=	03:05=	04:43=				
2. Debby Warren, W55, NN 64:13 01:18+ 04:44+ 08:47+ 10:42+ 01:18+ 03:26+ 04:03+ 01:55+ 00:13# 00:34# 00:55& 00:31&	00:42+ 0	01:56+	04:46+	02:34+		01:40+	04:18+	06:24-	07:31+	01:40+	02:48+	03:22+	03:02+		03:30+	04:39-	64:13+ 00:34- 00:01-			
3. Stephen Round, M65, SELOC 01:17+ 05:16+ 09:28+ 11:09+ 01:17+ 03:59+ 04:12+ 01:41+ 00:12# 01:07& 01:04& 00:17#	01:01+ 0	01:48+	03:47+	03:04+	01:20+	01:54+	06:09+	06:35-	07:36+	02:14+	02:45+	03:59+	03:13+	03:36+	04:07+	05:54+	00:45+			

01.34+	04.40+	09.30+	11.11+	12.07+	12.49+	10.07+	19.51+	20.33+	21.31+	29.11+	35.30+	40.12+		51.25+		±00.00	59.49+	02.24+	00.21+	70.52+	/ 1.24+
1:34+	03:12+	04:52+	01:33+	00:56+	00:42-	03:08+	03:34+	07:02+	01:04-	01:34-	06:19-	04:42-	09:49+	01:22-	02:25-	03:05+	02:56+	02:35-	03:57-	04:31+	00:32+
0:29&	00:20#	01:44&	00:09#	00:17&	00:52-	00:19#	01:08&	05:54@	00:35-	02:32-	00:45-	00:44-	08:23@	00:37-	00:35-	00:27#	+80:00	00:30-	00:46-	03:56@	00:32+
Fred I	Miller, M6	5, NATO	77:13																		
			08:30+										51:25+							76:49+	77:13+
1:26+	03:30+	01:28-	02:06+	02:47+	00:46-	03:06+	04:02+	02:28+	01:03-	01:41-	04:07-	04:27-	18:28+	03:09+	03:25+	03:11+	03:06+	03:09+	04:19-	05:05+	00:24+
21&	00:38#	01:40-	00:42&	02:08@	00:48-	00:17#	01:36&	01:20@	00:36-	02:25-	02:57-	00:59-	17:02@	01:10&	00:25#	00:33#	00:18#	00:04+	00:24-	04:30@	00:24+
est spli	t times for	r class:																			
	02:52			00:39		02:49	02:26		01:03		04:07	04:27	01:26	01:22	02:25	02:38	02:48	02:35	03:57	00:34	
			er, - faster <mark>7c - Juni</mark>				& 25% m	ore loss, (@ 100% r	nore loss											
	•	•	ght, W16,																		
			04:45=																		
			01:29=																		
):00=	00:00=	00:00=	=00:00	00:00=	00:00=	00:00=	00:00=	00:00=	00:00=	00:00=	00:00=	00:00=	00:00=	00:00=	00:00=	00:00=	00:00=				
	ic Green				0.23																
			04:46+																		
			01:42+																		
1:02-	00:15-	00:05+	00:13#	00:51&	00:25#	00:39&	00:23&	00:15&	00:09#	00:26&	00:13#	00:02+	01:46&	00:54-	00:09#	00:09+	00:01-				
	Green, M1				3.20	10.40	44.40.	45.00	47.00	10.50	00.40	04.00	04.40	00.00	00.40	04.00	00.54	00.00			
			05:25+																		
			01:46+ 00:17#																		
.23α	00.02-	00.00-	00.17#	00.45α	00.12#	00.09+	00.39α	00.21&	00.21&	00.20#	00.20#	00.13α	00.54&	00.42#	00.19&	00.01-	01.10@	00.20+			
			ght, W12,																		
			06:44+																		
			02:02+																		
):29&	00:20&	00:37&	00:33&	01:11&	00:34&	01:28&	00:53&	00:07#	00:48&	00:42&	00:29&	00:16&	+80:00	00:50-	01:35@	00:29&	00:01-				
	as Pusch	,	,		6.53																
			09:19+																		
			02:21+																		
1:37@	01:16@	00:49&	00:52&	00:49&	00:42&	01:07&	00:41&	00:08#	00:21&	00:35&	00:00=	00:18&	00:22#	00:12+	00:27&	00:39&	880:00				
	Edney, M				0.11																
			22:15+																		
			04:31+																		
3:07@	10:40@	00:41&	03:02@	02:34&	00:53&	19:04@	04:26@	00:06-	01:14@	01:38@	01:16&	07:46@	08:21@	05:15@	01:17@	03:12@	00:01+				
	t times for																				
			01:29			01:39		00:27		01:35	01:22	00:35	02:20	02:14	00:57	01:32	00:23				
: Same	time as cl	ass winne	er, - faster	, + slower	r, # 10% r	nore loss,	& 25% m	ore loss, (@ 100% n	nore loss.											

01:34+ 04:46+ 09:38+ 11:11+ 12:07+ 12:49+ 15:57+ 19:31+ 26:33+ 27:37+ 29:11+ 35:30+ 40:12+ 50:01+ 51:23+ 53:48+ 56:53+ 59:49+ 62:24+ 66:21+ 70:52+ 71:24+

4. Bob Cooper, M70, NN 71:24