

, 21. - 22.05.2016

1
21.05.2016

, 50m

25

25 - 29

1.	89				36.64	379	1
2.	90				38.41	329	1
3.	87				40.71	276	2
4.	87				42.38	245	2

30 - 34

1.	83	III			36.24	375	1
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35 - 39

DNS	77						
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40 - 44

1.	73				31.97	614	III
2.	74				32.66	576	III

50 - 54

DNS	65						
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60 - 64

1.	54				1:09.15	100	
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2
21.05.2016

, 50m

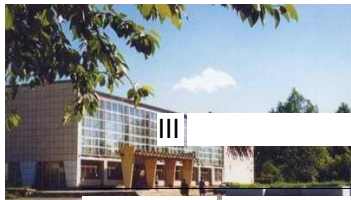
25

25 - 29

1.	89				24.76	784	II
	89	1			24.76	784	II
3.	89				25.42	725	II
4.	87				25.85	689	II
5.	89				26.23	660	II
DNS	88						

30 - 34

1.	85				24.17	767	I
2.	83				25.32	667	II
3.	82				25.52	652	II
4.	85				25.65	642	II
5.	83	I			26.36	591	II
6.	83				27.62	514	III



2, , 50m

, 21. - 22.05.2016



35 - 39

1.	78	I	,	"	"	26.36	728	II
2.	77					27.71	627	III
3.	79		,	"	"	27.75	624	III
4.	79	II				27.90	614	III
5.	79		,	"	"	31.95	409	1

40 - 44

1.	73		,	"	"	26.27	739	II
2.	72		,	"	-	29.06	546	III
3.	76		,	"	"	31.66	422	1
4.	72					36.39	278	2
DNS	75	1	,					
DNS	72		,	"	"			

45 - 49

1.	69		,			25.38	864	II
2.	71					28.91	585	III
3.	71					29.15	570	III
4.	70		,	"	"	29.48	551	1
5.	70					30.31	507	1
6.	71					31.77	440	1
7.	70		,			31.90	435	1

50 - 54

1.	62		,			27.44	794	III
2.	62					29.60	632	1
3.	64	I				31.84	508	1
4.	62					37.25	317	2

55 - 59

1.	59		,	"	"	30.22	642	1
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60 - 64

1.	53					29.60	758	1
2.	52		,	"	"	31.38	637	1

65 - 69

1.	50		,	"	"	31.71	701	1
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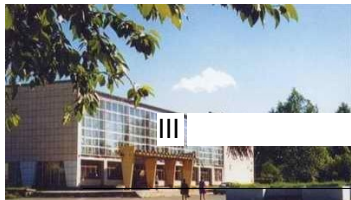
70 - 74

1.	42					34.99	569	1
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75 - 79

1.	39		,	"	"	1:07.42	106	
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EXH	92		,	"	"	28.40	531	III
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" " " "
 , 21. - 22.05.2016

3 , 50m 25
 21.05.2016

25 - 29

1.	91				40.86	462	III
2.	89		,	"	50.50	244	1
3.	87		,	"	55.50	184	2

30 - 34

1.	85				39.33	526	II
2.	84		,	"	47.03	307	1
3.	83	III	,	"	49.56	262	1
4.	82				58.77	157	2

45 - 49

1.	67		,	"	45.50	472	1
2.	68		,		51.02	334	1

4 , 50m 25
 21.05.2016

25 - 29

1.	91				33.69	590	II
2.	88		,	"	34.81	535	II

30 - 34

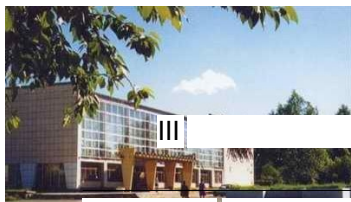
1.	82		,	"	30.77	738	I
2.	86		,	"	31.27	703	I
3.	83		,	"	32.36	634	II

35 - 39

1.	81		,	"	33.39	646	II
2.	79				37.57	453	III
3.	79	II			37.70	449	III

40 - 44

1.	73		,	"	33.21	700	II
2.	74		,	"	34.58	620	II
3.	74		,		36.48	528	III
4.	76		,	"	42.40	336	3
5.	76		,	"	44.65	288	3
6.	72		,	"	46.41	256	3
DNS	72		,	"			



4, , 50m

" " "
 , 21. - 22.05.2016



45 - 49

1.	71			36.84	577	III
2.	71		, "	38.38	510	III
3.	71	I		39.48	469	I

50 - 54

1.	64		, "	39.28	509	1
2.	64	I		40.53	464	1
3.	63		, "	42.13	413	1
4.	62			43.50	375	3

60 - 64

1.	52		, "	46.32	388	3
DNS	53		,			

70 - 74

1.	46			44.35	601	3
EXH	92		, "	34.62	543	II

5 , 100m

21.05.2016

25

25 - 29

1.	88	1	, "	1:28.66	372	III
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40 - 44

1.	73		, "	1:35.73	357	1
DNS	72					

6 , 100m

21.05.2016

25

25 - 29

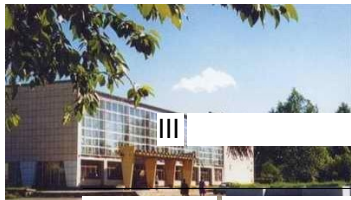
1.	87		, "	1:17.84	353	III
DNS	88					

30 - 34

1.	86	1	, "	1:16.52	425	III
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35 - 39

1.	77			1:22.52	367	1
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, 21. - 22.05.2016

6, , 100m

40 - 44

1.	73	,	"	"	1:09.27	619	II
2.	74	,	"	-	" 1:10.41	590	II
3.	72	,	"	-	" 1:21.46	381	III

45 - 49

1.	69				1:19.90	470	III
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65 - 69

1.	50	,	"	"	1:22.12	684	1
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70 - 74

1.	46	,	"	"	1:37.11	462	2
2.	42				1:39.20	433	2

7

, 100m

25

21.05.2016

25 - 29

1.	91	,	"	"	1:18.13	549	II
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8

, 100m

25

21.05.2016

25 - 29

1.	89	,	"	"	1:01.97	659	I
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30 - 34

1.	82	,	"	"	1:04.12	553	II
2.	83	I	,	"	" 1:07.19	480	II
3.	83		,	"	" 1:20.81	276	1

35 - 39

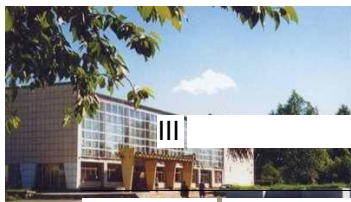
1.	79	,	"	"	1:10.46	525	II
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40 - 44

1.	73	,			1:07.04	602	II
2.	72		,	"	" 1:11.02	506	III
3.	73	,			1:22.24	326	1

45 - 49

1.	71	I			1:14.54	490	III
2.	70		,	"	" 1:21.28	378	1



" " " "
 , 21. - 22.05.2016

8, , 100m

50 - 54

1. 62 **1:14.19** 597 III
 2. 62 **1:17.10** 531 III

55 - 59

1. 61 , " " **1:21.07** 509 1
 2. 59 , " " **1:28.17** 396 1

60 - 64

DNS 53 ,

9

, 200m

25

21.05.2016

25 - 29

1. 91 , " " **2:56.70** 531 II

40 - 44

DNS 72

45 - 49

1. 68 , " - " **2:56.93** 646 II

50 - 54

1. 65 , **4:21.12** 210 2

10

, 200m

25

21.05.2016

25 - 29

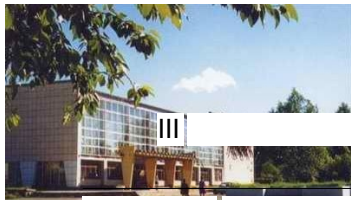
1. 89 , " " **2:33.51** 484 II
 2. 91 **2:37.42** 449 II
 3. 89 1 , " " **2:39.91** 428 II

30 - 34

1. 85 , " " **2:15.51** 662 I
 2. 86 1 , " " **2:51.65** 325 III

35 - 39

1. 78 I , " " **2:35.17** 552 II
 2. 79 **2:45.01** 459 III



" " " "
 , 21. - 22.05.2016

10, , 200m

40 - 44

1. 73 , " " **2:38.72** 523 II

45 - 49

1. 69 **2:42.65** 592 III

2. 68 , " " **3:02.74** 417 III

3. 71 , " " **3:07.14** 389 1

4. 69 , " " **3:46.66** 219 2

DNS 69

50 - 54

1. 63 , " " **3:20.93** 359 1

55 - 59

1. 61 , " " **3:07.16** 496 1

2. 60 , " " **3:25.96** 372 1

11

, 4 x 50m

21.05.2016

1. , " - " 2 32.53 , " - " **2:12.46**
 68 73
 73 74

2. , " " 2 33.03 , " " **2:16.72**
 91 90
 88 91

12

, 4 x 50m

100

21.05.2016

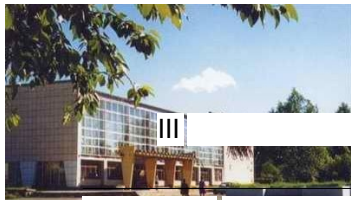
100 - 159

1. , " " 2 24.36 , " " **1:40.73**
 82 83
 82 85

2. , " " 1 25.34 , " " **1:41.81**
 89 91
 86 89

3. , " " 25.76 , " " **1:48.47**
 88 81
 89 87

4. 2 30.31 **1:54.90**
 89 71
 71 77



, 21. - 22.05.2016

12, , 4 x 50m

160 - 199

1.	,	"	-	"		,	"	-	"	1:50.94
					74					74
					72					69
2.	,	"	"	1		,	"	"		1:50.95
					73					52
					78					83
3.	,	"	"			,	"	"		1:53.12
					83					79
					85					52
4.	,					,				1:58.60
					73					69
					62					69
5.	,	"	"	2		,	"	"		2:00.43
					71					86
					70					76

13

, 50m

25

22.05.2016

25 - 29

1.			91	,	"	"		33.29	665	II
EXH			69	I				32.15	556	

14

, 50m

25

22.05.2016

25 - 29

1.			89	,	"	"		26.06	752	I
2.			88	,	"	"		30.28	479	III

30 - 34

1.			85	,	"	"		25.34	735	I
2.			82	,	"	"		28.39	522	II
3.			83	I	,	"	"	28.69	506	II
4.			83	,	"	"		34.44	292	1

35 - 39

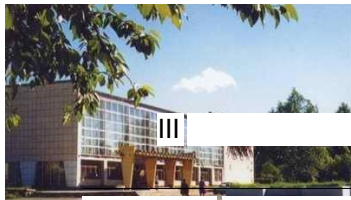
1.			79	,	"	"		30.07	621	II
2.			78	,	"	"		31.09	562	III

40 - 44

1.			73	,				29.89	594	II
2.			72	,	"	"		31.64	501	III
DNS			73	,						

25





" " "
 , 21. - 22.05.2016

14, , 50m

45 - 49

1.	69	,	"	"	28.89	766	II
2.	70		,	"	31.84	572	III
3.	71	I			32.42	542	III

50 - 54

1.	62				32.37	616	III
2.	62				32.61	603	III

55 - 59

1.	61		,	"	"	30.52	816	III
2.	59		,	"	"	36.15	491	I

15

, 50m

25

22.05.2016

25 - 29

1.	88	1	,	"	"	41.40	414	1
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40 - 44

1.	72					40.92	461	1	
2.	73		,	"	-	"	43.01	397	1

45 - 49

1.	68		,	"	-	"	40.94	504	1
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50 - 54

1.	65		,	"	-	"	42.98	461	1
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16

, 50m

25

22.05.2016

25 - 29

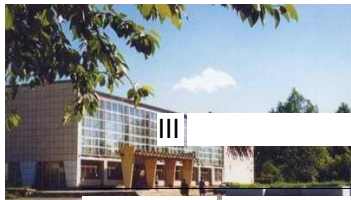
1.	87		,	"	"	35.22	359	III
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30 - 34

1.	86	1	,	"	"	35.66	410	III
DNS	83		,	"	"			

35 - 39

1.	78		,	"	"	31.38	646	II
2.	77					36.31	417	1



16, , 50m

, 21. - 22.05.2016



40 - 44

1.	73	,	"	"	30.96	674	II
2.	74	,	"	-	33.73	521	III
3.	72	,	"	-	36.99	395	1

45 - 49

1.	69				37.41	449	1
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50 - 54

1.	62				39.74	404	1
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60 - 64

1.	52	,	"	"	49.93	292	2
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65 - 69

1.	50	,	"	"	36.88	737	1
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70 - 74

1.	46	,	"	"	43.24	515	2
2.	42				45.14	453	2

17

, 100m

25

22.05.2016

25 - 29

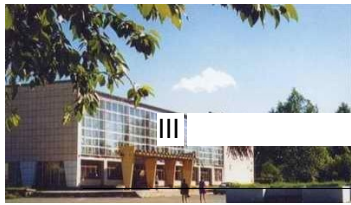
1.	91				1:31.85	455	III
2.	87	,	"	"	2:03.96	185	1

30 - 34

1.	85				1:28.92	545	II
2.	84	,	"	"	1:47.93	305	1

45 - 49

1.	67	,	"	"	1:36.77	541	III
2.	68	,			1:54.19	329	1



" " " "
 , 21. - 22.05.2016



18
 22.05.2016

, 100m

25

25 - 29

1.	91			1:16.73	528	II
2.	88	,	" "	1:20.25	461	II
3.	87			1:25.36	383	III

30 - 34

1.	86	,	" "	1:09.48	688	I
2.	82	,	" "	1:10.32	663	I

35 - 39

1.	81	,	" "	1:15.79	602	II
2.	79	II		1:22.85	461	III
3.	79			1:23.89	444	III
4.	79	,	" "	1:25.84	414	III

40 - 44

1.	73	,	" "	1:16.17	639	II
2.	74	,	" - "	1:17.02	618	II
3.	74	,		1:20.48	542	II
DNS	76	,	" "			
DNS	76	,	" "			

45 - 49

1.	71			1:19.82	597	II
2.	71	,	" "	1:27.81	448	III
3.	71	I		1:28.40	439	III

50 - 54

1.	64	I		1:29.37	471	1
2.	64		,	1:30.79	449	1
3.	63		,	1:34.84	394	1

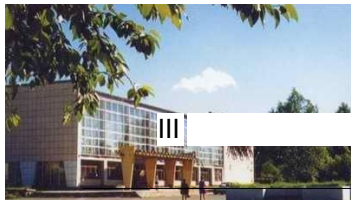
60 - 64

1.	52		,	1:50.81	350	2
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70 - 74

1.	46			1:48.88	454	2
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EXH	92	,	" "	1:22.14	425	III
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, 21. - 22.05.2016

19 , 100m 25
22.05.2016

25 - 29

1.	90	,	"	"	1:26.13	311	1
2.	87	,	"	"	1:36.02	224	2
3.	87	,			1:49.63	151	2

35 - 39

DNS 77 , " "

40 - 44

1.	73	,	"	-	"	1:11.20	581	II
2.	74					1:16.17	474	III

60 - 64

1.	54	,	"	"	2:34.51	98	
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20 , 100m 25
22.05.2016

25 - 29

1.	89				56.36	640	I	
2.	89	1	,	"	"	56.59	632	I
3.	87		,	"	"	57.66	598	II
4.	89		,	"	"	57.98	588	II
5.	89		,	"	"	59.07	556	II

30 - 34

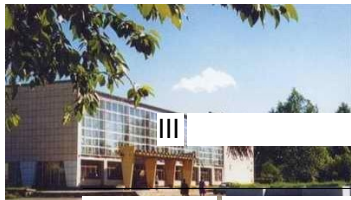
1.	82		,	"	"	55.50	689	I
2.	85		,	"	"	57.84	609	II
3.	83	I	,	"	"	58.17	599	II
4.	83		,	"	"	1:01.93	496	II

35 - 39

1.	78	I	,	"	"	58.27	687	II
2.	79		,	"	"	1:02.22	564	II
3.	79	II				1:03.60	528	III
4.	79		,	"	"	1:05.79	477	III
5.	77					1:07.01	452	III

40 - 44

1.	73		,	"	"	59.30	677	II	
2.	72		,	"	-	"	1:04.31	530	III
3.	76		,	"	"	1:15.52	327	1	
4.	72					1:37.54	152	2	



" " " "
 , 21. - 22.05.2016

20, , 100m

45 - 49

1.	69	,		58.95	723	II
2.	71			1:06.52	503	III
3.	71			1:07.20	488	III
4.	70	,	" "	1:09.45	442	III
5.	71			1:10.54	422	III
DNS	70					
DNS	70	,				

50 - 54

1.	62	,		1:00.60	807	II
2.	62			1:06.20	619	III

55 - 59

1.	59	,	" "	1:10.56	556	III
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60 - 64

DNS	52	,	" "			
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65 - 69

1.	50	,	" "	1:17.01	558	1
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70 - 74

1.	42			1:22.32	559	1
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75 - 79

DNS	39	,	" "			
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21

, 100m

25

22.05.2016

25 - 29

1.	91	,	" "	1:18.16	586	II
DNS	88	1	,	" "		

40 - 44

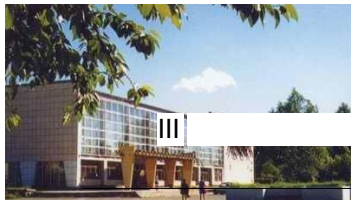
1.	72			1:32.00	406	III
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45 - 49

1.	68	,	" - "	1:20.07	684	II
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50 - 54

1.	65	,		2:03.28	204	2
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" " " "

, 21. - 22.05.2016

22 , 100m 25

22.05.2016

25 - 29

1.	91				1:08.97	512	II
2.	88		,	"	1:14.30	410	III
3.	89		,	"	1:14.48	407	III
4.	89	1	,	"	1:16.44	376	III

30 - 34

1.	85		,	"	1:00.51	750	
2.	86	1	,	"	1:16.99	364	III

35 - 39

1.	78	I	,	"	1:12.11	549	II
2.	79				1:13.99	508	II

40 - 44

1.	73		,	"	1:09.96	625	II
2.	74		,	"	1:13.08	548	II

45 - 49

1.	69				1:10.99	618	II
2.	69	I			1:16.47	494	III
3.	68		,		1:19.25	444	III
4.	71		,	"	1:20.51	424	III
5.	69		,		1:38.66	230	2
DNS	69						

50 - 54

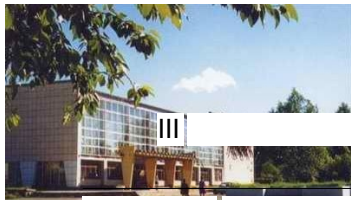
1.	63		,	"	1:24.69	462	1
----	----	--	---	---	----------------	-----	---

55 - 59

1.	61		,	"	1:19.76	652	III
DNS	60						
EXH	92		,	"	1:14.74	453	III

23 , 4 x 50m

22.05.2016



" " "
 , 21. - 22.05.2016

23, , 4 x 50m

1.	, "	-	" 2	41.95	, "	-	"	2:32.81
		73						68
		74						73
2.	, "	" 2		41.60	, "	"		2:33.79
		88						91
		91						90
3.				43.03				2:38.42
		65						67
		85						84

22.05.2016

24

, 4 x 50m

100

100 - 159

1.	, "	" 1		32.91	, "	"		1:54.46
			91					89
			86					89
2.	, "	" 2		35.31	, "	"		1:59.88
			73					82
			82					85
3.	, "	" 1		31.72	, "	"		2:07.64
			73					72
			78					83
4.	, "	-79"		31.60	, "	-79"		2:09.50
			78					79
			79					79
5.	, "	"		39.43	, "	"		2:09.57
			83					81
			89					87
6.		2		35.58				2:11.44
			77					89
			71					71

160 - 199

1.	, "	"		28.11	, "	"		2:03.32
			83					85
			84					52
2.	, "	2			, "	"		2:03.70
			62					73
			74					69
3.	, "	-	" 2	33.63	, "	-	"	2:08.97
			72					74
			74					69
4.	, "	" 2		36.40	, "	"		2:17.02
			86					70
			71					76

-

, 25 - 29

1.						91	1214	2
1.	50	33.29	1.	100	1:18.13			

-

, 25 - 29

1.						89	1411	2
1.	50	26.06	1.	100	1:01.97			

2.						88	479	1
2.	50	30.28						

, 30 - 34

1.						82	1075	2
1.	100	1:04.12	2.	50	28.39			

2.						83	986	2
3.	50	28.69	2.	100	1:07.19			

3.						83	568	2
4.	50	34.44	3.	100	1:20.81			

4.						85	735	1
1.	50	25.34						

, 35 - 39

1.						79	1146	2
1.	50	30.07	1.	100	1:10.46			

2.						78	562	1
2.	50	31.09						

, 40 - 44

1.						73	1196	2
1.	100	1:07.04	1.	50	29.89			

2.						72	1007	2
2.	100	1:11.02	2.	50	31.64			

3.						73	326	1
3.	100	1:22.24						

, 45 - 49

1.	3.	50	32.42	1.	100	1:14.54	71	1032	2	
2.	2.	50	31.84	2.	100	1:21.28	70	950	2	
3.	1.	50	28.89				69	766	1	
, 50 - 54										
1.	1.	50	32.37	1.	100	1:14.19	62	1213	2	
2.	2.	50	32.61	2.	100	1:17.10	62	1134	2	
, 55 - 59										
1.	1.	50	30.52	1.	100	1:21.07	61	1325	2	
2.	2.	50	36.15	2.	100	1:28.17	59	887	2	

-

, 25 - 29

1.	1.	50	40.86	1.	100	1:31.85	91	917	2	
2.	2.	100	2:03.96	3.	50	55.50	87	369	2	
3.	2.	50	50.50				89	244	1	
, 30 - 34										
1.	1.	100	1:28.92	1.	50	39.33	85	1071	2	
2.	2.	50	47.03	2.	100	1:47.93	84	612	2	
3.	3.	50	49.56				83	262	1	
4.	4.	50	58.77				82	157	1	

, 45 - 49

1.						67	1013	2
	1.	100	1:36.77	1.	50	45.50		
2.						68	663	2
	2.	50	51.02	2.	100	1:54.19		

-

, 25 - 29

1.						91	1118	2
	1.	50	33.69	1.	100	1:16.73		
2.						88	996	2
	2.	50	34.81	2.	100	1:20.25		
3.						87	383	1
	3.	100	1:25.36					

, 30 - 34

1.						82	1401	2
	1.	50	30.77	2.	100	1:10.32		
2.						86	1391	2
	2.	50	31.27	1.	100	1:09.48		
3.						83	634	1
	3.	50	32.36					

, 35 - 39

1.						81	1248	2
	1.	50	33.39	1.	100	1:15.79		
2.						79	910	2
	2.	100	1:22.85	3.	50	37.70		
3.						79	897	2
	2.	50	37.57	3.	100	1:23.89		
4.						79	414	1
	4.	100	1:25.84					

, 40 - 44

1.						73	1339	2
	1.	50	33.21	1.	100	1:16.17		
2.						74	1238	2
	2.	50	34.58	2.	100	1:17.02		
3.						74	1070	2
	3.	100	1:20.48	3.	50	36.48		
4.						76	336	1
	4.	50	42.40					
5.						76	288	1
	5.	50	44.65					
6.						72	256	1
	6.	50	46.41					

, 21. - 22.05.2016

, 45 - 49

1.						71	1174	2
	1.	100	1:19.82	1.	50	36.84		
2.						71	958	2
	2.	50	38.38	2.	100	1:27.81		
3.						71	908	2
	3.	50	39.48	3.	100	1:28.40		

, 50 - 54

1.						64	958	2
	1.	50	39.28	2.	100	1:30.79		
2.						64	935	2
	1.	100	1:29.37	2.	50	40.53		
3.						63	807	2
	3.	50	42.13	3.	100	1:34.84		
4.						62	375	1
	4.	50	43.50					

, 60 - 64

1.						52	738	2
	1.	50	46.32	1.	100	1:50.81		

, 70 - 74

1.						46	1055	2
	1.	50	44.35	1.	100	1:48.88		

-

, 25 - 29

1.						90	640	2
	2.	50	38.41	1.	100	1:26.13		
2.						87	500	2
	3.	50	40.71	2.	100	1:36.02		
3.						87	396	2
	4.	50	42.38	3.	100	1:49.63		
4.						89	379	1
	1.	50	36.64					

, 21. - 22.05.2016

, 30 - 34 - 1 of 2 Events

1.						83		375	1
	1.	50	36.24						
, 40 - 44									
1.						73		1195	2
	1.	50	31.97	1.	100	1:11.20			
2.						74		1050	2
	2.	50	32.66	2.	100	1:16.17			
, 60 - 64									
1.						54		198	2
	1.	50	1:09.15	1.	100	2:34.51			

-

, 25 - 29

1.						89		1424	2
	1.	50	24.76	1.	100	56.36			
2.						89		1416	2
	1.	50	24.76	2.	100	56.59			
3.						87		1287	2
	4.	50	25.85	3.	100	57.66			
4.						89		1281	2
	3.	50	25.42	5.	100	59.07			
5.						89		1248	2
	5.	50	26.23	4.	100	57.98			

, 30 - 34

1.						82		1341	2
	1.	100	55.50	3.	50	25.52			
2.						85		1251	2
	4.	50	25.65	2.	100	57.84			
3.						83		1190	2
	3.	100	58.17	5.	50	26.36			
4.						83		1010	2
	6.	50	27.62	4.	100	1:01.93			
5.						85		767	1
	1.	50	24.17						
6.						83		667	1
	2.	50	25.32						

, 21. - 22.05.2016

, 35 - 39								
1.	1.	50	26.36	1.	100 58.27	78	1415	2
2.	3.	50	27.75	2.	100 1:02.22	79	1188	2
3.	4.	50	27.90	3.	100 1:03.60	79	1142	2
4.	2.	50	27.71	5.	100 1:07.01	77	1079	2
5.	4.	100	1:05.79			79	477	1
6.	5.	50	31.95			79	409	1
, 40 - 44								
1.	1.	50	26.27	1.	100 59.30	73	1416	2
2.	2.	50	29.06	2.	100 1:04.31	72	1076	2
3.	3.	50	31.66	3.	100 1:15.52	76	749	2
4.	4.	50	36.39	4.	100 1:37.54	72	430	2
, 45 - 49								
1.	1.	50	25.38	1.	100 58.95	69	1587	2
2.	3.	50	29.15	2.	100 1:06.52	71	1073	2
	2.	50	28.91	3.	100 1:07.20	71	1073	2
4.	4.	50	29.48	4.	100 1:09.45	70	993	2
5.	6.	50	31.77	5.	100 1:10.54	71	862	2
6.	5.	50	30.31			70	507	1
7.	7.	50	31.90			70	435	1

, 50 - 54									
1.	1.	100	1:00.60	1.	50	27.44	62	1601	2
2.	2.	50	29.60	2.	100	1:06.20	62	1251	2
3.	3.	50	31.84				64	508	1
4.	4.	50	37.25				62	317	1
, 55 - 59									
1.	1.	50	30.22	1.	100	1:10.56	59	1198	2
, 60 - 64 - 1 of 2 Events									
1.	1.	50	29.60				53	758	1
2.	2.	50	31.38				52	637	1
, 65 - 69									
1.	1.	50	31.71	1.	100	1:17.01	50	1259	2
, 70 - 74									
1.	1.	50	34.99	1.	100	1:22.32	42	1128	2
, 75 - 79 - 1 of 2 Events									
1.	1.	50	1:07.42				39	106	1

, 25 - 29									
1.	1.	100	1:18.16	1.	200	2:56.70	91	1117	2

, 21. - 22.05.2016

, 40 - 44 - 1 of 2 Events

1.						72		406	1
	1.	100	1:32.00						

, 45 - 49

1.						68		1330	2
	1.	100	1:20.07	1.	200	2:56.93			

, 50 - 54

1.						65		414	2
	1.	200	4:21.12	1.	100	2:03.28			

-

, 25 - 29

1.						91		961	2
	1.	100	1:08.97	2.	200	2:37.42			

2.						89		891	2
	1.	200	2:33.51	3.	100	1:14.48			

3.						89		804	2
	3.	200	2:39.91	4.	100	1:16.44			

4.						88		410	1
	2.	100	1:14.30						

, 30 - 34

1.						85		1412	2
	1.	100	1:00.51	1.	200	2:15.51			

2.						86		689	2
	2.	100	1:16.99	2.	200	2:51.65			

, 35 - 39

1.						78		1101	2
	1.	200	2:35.17	1.	100	1:12.11			

2.						79		967	2
	2.	100	1:13.99	2.	200	2:45.01			

, 40 - 44

1.						73		1148	2
	1.	100	1:09.96	1.	200	2:38.72			

2.						74		548	1
	2.	100	1:13.08						

, 21. - 22.05.2016

, 45 - 49

1.						69	1210	2
	1.	100	1:10.99	1.	200	2:42.65		
2.						68	861	2
	3.	100	1:19.25	2.	200	3:02.74		
3.						71	813	2
	4.	100	1:20.51	3.	200	3:07.14		
4.						69	449	2
	5.	100	1:38.66	4.	200	3:46.66		
5.						69	494	1
	2.	100	1:16.47					

, 50 - 54

1.						63	821	2
	1.	100	1:24.69	1.	200	3:20.93		

, 55 - 59

1.						61	1148	2
	1.	100	1:19.76	1.	200	3:07.16		
2.						60	372	1
	2.	200	3:25.96					

-

, 25 - 29

1.						88	786	2
	1.	50	41.40	1.	100	1:28.66		

, 40 - 44

1.						73	754	2
	2.	50	43.01	1.	100	1:35.73		
2.						72	461	1
	1.	50	40.92					

, 45 - 49 - 1 of 2 Events

1.						68	504	1
	1.	50	40.94					

, 50 - 54 - 1 of 2 Events

1.						65		461	1
	1.	50	42.98						

-

, 25 - 29

1.						87		712	2
	1.	50	35.22	1.	100	1:17.84			

, 30 - 34

1.						86		835	2
	1.	100	1:16.52	1.	50	35.66			

, 35 - 39

1.						77		784	2
	2.	50	36.31	1.	100	1:22.52			

2.						78		646	1
	1.	50	31.38						

, 40 - 44

1.						73		1293	2
	1.	50	30.96	1.	100	1:09.27			

2.						74		1111	2
	2.	100	1:10.41	2.	50	33.73			

3.						72		776	2
	3.	50	36.99	3.	100	1:21.46			

, 45 - 49

1.						69		919	2
	1.	100	1:19.90	1.	50	37.41			

, 50 - 54 - 1 of 2 Events

1.						62		404	1
	1.	50	39.74						

, 60 - 64 - 1 of 2 Events

1.						52		292	1
	1.	50	49.93						

, 21. - 22.05.2016

	, 65 - 69								
1.						50		1421	2
	1.	50	36.88	1.	100	1:22.12			
	, 70 - 74								
1.						46		977	2
	1.	50	43.24	1.	100	1:37.11			
2.						42		886	2
	2.	50	45.14	2.	100	1:39.20			

, 21. - 22.05.2016

1.	, " "	RUS	17	3	6	2	-	-	19	3	6	28
2.	, " "	RUS	16	8	3	2	-	-	18	8	3	29
3.	, " "	RUS	10	13	5	7	5	2	17	18	7	42
4.	, " "	RUS	11	11	5	4	-	1	15	11	6	32
5.	, " - "	RUS	1	7	3	9	1	-	10	8	3	21
6.	, " "	RUS	7	1	2	2	-	-	9	1	2	12
7.	, " "	RUS	6	2	3	-	-	-	6	2	3	11
8.	, " "	RUS	5	2	4	-	-	-	5	2	4	11
9.	, " "	RUS	4	-	-	-	-	-	4	-	-	4
10.	, " "	RUS	3	1	-	-	2	-	3	3	-	6
11.	, " "	RUS	3	-	-	-	-	-	3	-	-	3
12.	, " "	RUS	-	1	-	2	1	1	2	2	1	5
13.		RUS	2	-	-	-	-	-	2	-	-	2
		RUS	-	-	-	2	-	-	2	-	-	2
15.		RUS	-	4	-	-	-	-	-	4	-	4
16.	, " "	RUS	-	1	2	-	2	1	-	3	3	6
17.		RUS	-	-	-	-	2	-	-	2	-	2
18.		RUS	-	1	2	-	-	-	-	1	2	3

2.	, 50m	50 - 54	62	29.60
20.	, 100m	50 - 54	62	1:06.20
14.	, 50m	50 - 54	62	32.61
8.	, 100m	50 - 54	62	1:17.10
16.	, 50m	45 - 49	69	37.41
6.	, 100m	45 - 49	69	1:19.90
2.	, 50m	65 - 69	50	31.71
20.	, 100m	65 - 69	50	1:17.01
16.	, 50m	65 - 69	50	36.88
6.	, 100m	65 - 69	50	1:22.12
2.	, 50m	25 - 29	89	24.76
20.	, 100m	25 - 29	89	56.36
6.	, 100m	35 - 39	77	1:22.52
4.	, 50m	70 - 74	46	44.35
4.	, 50m	45 - 49	71	36.84
4.	, 50m	25 - 29	91	33.69
18.	, 100m	70 - 74	46	1:48.88
18.	, 100m	50 - 54	64	1:29.37
18.	, 100m	45 - 49	71	1:19.82
18.	, 100m	25 - 29	91	1:16.73
22.	, 100m	25 - 29	91	1:08.97
15.	, 50m	40 - 44	72	40.92
3.	, 50m	30 - 34	85	39.33
17.	, 100m	30 - 34	85	1:28.92
21.	, 100m	40 - 44	72	1:32.00
2.	, 50m	45 - 49	71	28.91
2.	, 50m	35 - 39	77	27.71
20.	, 100m	45 - 49	71	1:06.52
16.	, 50m	35 - 39	77	36.31
4.	, 50m	50 - 54	64	40.53
4.	, 50m	35 - 39	79	37.57
22.	, 100m	45 - 49	69	1:16.47
22.	, 100m	35 - 39	79	1:13.99
10.	, 200m	55 - 59	60	3:25.96
10.	, 200m	35 - 39	79	2:45.01
10.	, 200m	25 - 29	91	2:37.42
2.	, 50m	50 - 54	64	31.84
2.	, 50m	45 - 49	71	29.15
20.	, 100m	45 - 49	71	1:07.20
18.	, 100m	35 - 39	79	1:23.89
18.	, 100m	25 - 29	87	1:25.36
23.	, 4 x 50m			2:38.42
16.	, 50m	25 - 29	87	35.22
6.	, 100m	25 - 29	87	1:17.84
4.	, 50m	35 - 39	81	33.39
18.	, 100m	35 - 39	81	1:15.79
10.	, 200m	25 - 29	89	2:33.51
4.	, 50m	25 - 29	88	34.81

, 21. - 22.05.2016

18.	, 100m	25 - 29	88	1:20.25	
20.	, 100m	25 - 29	87	57.66	
8.	, 100m	30 - 34	83	1:20.81	
22.	, 100m	25 - 29	89	1:14.48	
12.	, 4 x 50m	100 - 159	,	"	1:48.47
,	"				
16.	, 50m	70 - 74	46	43.24	
6.	, 100m	70 - 74	46	1:37.11	
4.	, 50m	50 - 54	64	39.28	
18.	, 100m	50 - 54	64	1:30.79	
3.	, 50m	30 - 34	84	47.03	
17.	, 100m	30 - 34	84	1:47.93	
,	"				
2.	, 50m	30 - 34	85	24.17	
16.	, 50m	60 - 64	52	49.93	
16.	, 50m	35 - 39	78	31.38	
4.	, 50m	60 - 64	52	46.32	
18.	, 100m	60 - 64	52	1:50.81	
14.	, 50m	55 - 59	61	30.52	
14.	, 50m	35 - 39	79	30.07	
14.	, 50m	30 - 34	85	25.34	
8.	, 100m	55 - 59	61	1:21.07	
8.	, 100m	35 - 39	79	1:10.46	
22.	, 100m	55 - 59	61	1:19.76	
22.	, 100m	50 - 54	63	1:24.69	
22.	, 100m	30 - 34	85	1:00.51	
10.	, 200m	55 - 59	61	3:07.16	
10.	, 200m	50 - 54	63	3:20.93	
10.	, 200m	30 - 34	85	2:15.51	
24.	, 4 x 50m	160 - 199	,	"	2:03.32
3.	, 50m	45 - 49	67	45.50	
17.	, 100m	45 - 49	67	1:36.77	
20.	, 100m	35 - 39	79	1:02.22	
14.	, 50m	35 - 39	78	31.09	
8.	, 100m	30 - 34	83	1:07.19	
2.	, 50m	35 - 39	79	27.75	
20.	, 100m	30 - 34	83	58.17	
4.	, 50m	50 - 54	63	42.13	
18.	, 100m	50 - 54	63	1:34.84	
14.	, 50m	30 - 34	83	28.69	
12.	, 4 x 50m	160 - 199	,	"	1:53.12
,	"				
1.	, 50m	30 - 34	83	36.24	
1.	, 50m	25 - 29	89	36.64	
2.	, 50m	30 - 34	83	25.32	
3.	, 50m	25 - 29	89	50.50	
3.	, 50m	30 - 34	83	49.56	
18.	, 100m	35 - 39	79	1:22.85	
20.	, 100m	35 - 39	79	1:03.60	
4.	, 50m	35 - 39	79	37.70	

, 21. - 22.05.2016

3.	, 50m	25 - 29	91	40.86
17.	, 100m	25 - 29	91	1:31.85
16.	, 50m	50 - 54	62	39.74
14.	, 50m	50 - 54	62	32.37
8.	, 100m	50 - 54	62	1:14.19
1.	, 50m	40 - 44	74	32.66
19.	, 100m	40 - 44	74	1:16.17
	, " - "			
12.	, 4 x 50m	160 - 199	, " - "	1:50.94
1.	, 50m	40 - 44	73	31.97
19.	, 100m	40 - 44	73	1:11.20
15.	, 50m	50 - 54	65	42.98
15.	, 50m	45 - 49	68	40.94
5.	, 100m	40 - 44	73	1:35.73
21.	, 100m	45 - 49	68	1:20.07
9.	, 200m	45 - 49	68	2:56.93
11.	, 4 x 50m		, " - " 2	2:12.46
23.	, 4 x 50m		, " - " 2	2:32.81
2.	, 50m	40 - 44	72	29.06
20.	, 100m	40 - 44	72	1:04.31
16.	, 50m	40 - 44	74	33.73
6.	, 100m	40 - 44	74	1:10.41
4.	, 50m	40 - 44	74	34.58
18.	, 100m	40 - 44	74	1:17.02
22.	, 100m	40 - 44	74	1:13.08
15.	, 50m	40 - 44	73	43.01
16.	, 50m	40 - 44	72	36.99
6.	, 100m	40 - 44	72	1:21.46
24.	, 4 x 50m	160 - 199	, " - " 2	2:08.97
	, " "			
2.	, 50m	40 - 44	73	26.27
2.	, 50m	35 - 39	78	26.36
20.	, 100m	40 - 44	73	59.30
20.	, 100m	35 - 39	78	58.27
20.	, 100m	30 - 34	82	55.50
16.	, 50m	40 - 44	73	30.96
6.	, 100m	40 - 44	73	1:09.27
4.	, 50m	40 - 44	73	33.21
4.	, 50m	30 - 34	82	30.77
18.	, 100m	40 - 44	73	1:16.17
8.	, 100m	30 - 34	82	1:04.12
22.	, 100m	40 - 44	73	1:09.96
22.	, 100m	35 - 39	78	1:12.11
10.	, 200m	40 - 44	73	2:38.72
10.	, 200m	35 - 39	78	2:35.17
12.	, 4 x 50m	100 - 159	, " " 2	1:40.73
1.	, 50m	60 - 64	54	1:09.15
19.	, 100m	60 - 64	54	2:34.51
2.	, 50m	60 - 64	52	31.38
20.	, 100m	30 - 34	85	57.84
18.	, 100m	30 - 34	82	1:10.32
14.	, 50m	40 - 44	72	31.64
14.	, 50m	30 - 34	82	28.39
8.	, 100m	40 - 44	72	1:11.02

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12.	, 4 x 50m	160 - 199	,	"	" 1	1:50.95
24.	, 4 x 50m	100 - 159	,	"	" 2	1:59.88
2.	, 50m	30 - 34				82 25.52
4.	, 50m	30 - 34				83 32.36
24.	, 4 x 50m	100 - 159	,	"	" 1	2:07.64
2.	, 50m	70 - 74				42 34.99
2.	, 50m	60 - 64				53 29.60
20.	, 100m	70 - 74				42 1:22.32
8.	, 100m	45 - 49				71 1:14.54
22.	, 100m	45 - 49				69 1:10.99
10.	, 200m	45 - 49				69 2:42.65
16.	, 50m	70 - 74				42 45.14
6.	, 100m	70 - 74				42 1:39.20
4.	, 50m	45 - 49				71 39.48
18.	, 100m	45 - 49				71 1:28.40
14.	, 50m	45 - 49				71 32.42
2.	, 50m	50 - 54				62 27.44
2.	, 50m	45 - 49				69 25.38
20.	, 100m	50 - 54				62 1:00.60
20.	, 100m	45 - 49				69 58.95
14.	, 50m	45 - 49				69 28.89
14.	, 50m	40 - 44				73 29.89
8.	, 100m	40 - 44				73 1:07.04
21.	, 100m	50 - 54				65 2:03.28
9.	, 200m	50 - 54				65 4:21.12
24.	, 4 x 50m	160 - 199	,		2	2:03.70
4.	, 50m	40 - 44				74 36.48
18.	, 100m	40 - 44				74 1:20.48
2.	, 50m	75 - 79				39 1:07.42
2.	, 50m	55 - 59				59 30.22
2.	, 50m	25 - 29				89 24.76
20.	, 100m	55 - 59				59 1:10.56
16.	, 50m	30 - 34				86 35.66
6.	, 100m	30 - 34				86 1:16.52
18.	, 100m	30 - 34				86 1:09.48
14.	, 50m	25 - 29				89 26.06
8.	, 100m	25 - 29				89 1:01.97
24.	, 4 x 50m	100 - 159	,	"	" 1	1:54.46
19.	, 100m	25 - 29				90 1:26.13
15.	, 50m	25 - 29				88 41.40
5.	, 100m	25 - 29				88 1:28.66
13.	, 50m	25 - 29				91 33.29
7.	, 100m	25 - 29				91 1:18.13
21.	, 100m	25 - 29				91 1:18.16
9.	, 200m	25 - 29				91 2:56.70
20.	, 100m	25 - 29				89 56.59
4.	, 50m	45 - 49				71 38.38
4.	, 50m	30 - 34				86 31.27
18.	, 100m	45 - 49				71 1:27.81
14.	, 50m	55 - 59				59 36.15
14.	, 50m	45 - 49				70 31.84
14.	, 50m	25 - 29				88 30.28
8.	, 100m	55 - 59				59 1:28.17
8.	, 100m	45 - 49				70 1:21.28
22.	, 100m	30 - 34				86 1:16.99
22.	, 100m	25 - 29				88 1:14.30

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10.	, 200m	30 - 34			86	2:51.65
12.	, 4 x 50m	100 - 159	, "	" 1		1:41.81
1.	, 50m	25 - 29			90	38.41
19.	, 100m	25 - 29			87	1:36.02
17.	, 100m	25 - 29			87	2:03.96
11.	, 4 x 50m		, "	" 2		2:16.72
23.	, 4 x 50m		, "	" 2		2:33.79
2.	, 50m	40 - 44			76	31.66
2.	, 50m	25 - 29			89	25.42
20.	, 100m	40 - 44			76	1:15.52
10.	, 200m	45 - 49			71	3:07.14
10.	, 200m	25 - 29			89	2:39.91
1.	, 50m	25 - 29			87	40.71
3.	, 50m	25 - 29			87	55.50
10.	, 200m	45 - 49			68	3:02.74
3.	, 50m	45 - 49			68	51.02
17.	, 100m	45 - 49			68	1:54.19
8.	, 100m	40 - 44			73	1:22.24
22.	, 100m	45 - 49			68	1:19.25
19.	, 100m	25 - 29			87	1:49.63



Администрация ФСК ПАО "Северский трубный завод"
III Открытый Чемпионат ФСК ПАО "Северский трубный завод" по плаванию в категории
"MASTERS"
Полевской, 21. - 22.05.2016.



СУДЕЙСКАЯ КОЛЕГИЯ

1	Главный судья	судья 1 категории	Васильева М.А.	г.Полевской
2	Зам. главного судьи	судья 1 категории	Пермяков А.В.	г.Полевской
3	Главный секретарь	судья ВК	Нурдинова Н.И.	г.Полевской
4	Секретарь	судья 1 категории	Дружинина Н.С.	г.Полевской
5	Стартер	судья 1 категории	Давыдов Е.М	г.Полевской
6	Помощник стартера	юный судья	Васильев Т.И.	г.Полевской
7	Судья информатор Старший	судья 3 категории	Собакинских С.А.	г.Полевской
8	секундометрист	судья 1 категории	Костромкина А.О.	г.Полевской
9	Секундометрист	судья 3 категории	Сумин Р.К.	г.Полевской
10	Секундометрист	судья 2 категории	Соловьев А.	г.Полевской
11	Секундометрист	судья 1 категории	Данилова К.А.	г.Полевской
12	Секундометрист	судья 3 категории	Карнаев С.	г.Полевской
13	Секундометрист	судья 3 категории	Куницын П.	г.Полевской
14	Секундометрист	судья 3 категории	Романюта А.Г.	г.Полевской
15	Судья при участниках	судья 3 категории	Голубев К.А.	г.Полевской
16	Судья при участниках	судья 3 категории	Макаров М.	г.Полевской
17	Судья на повороте	судья 1 категории	Перескокова Л.В.	г.Полевской
18	Судья на повороте	судья 3 категории	Синицын Д.А.	г.Полевской
19	Судья по награждению	судья 3 категории	Тихонова Н.А.	г.Полевской
20	Судья по награждению	судья 3 категории	Данилова Е.А.	г.Полевской

Главный судья

Васильева М. А.

Главный секретарь

Нурдинова Н.И.