

CHORUS RESULTS REPORT

Completed in Order of Placement from the Tabulation Sheet

Region #16 Chorus Contest - April 25, 2015

Region #15 Chorus Contest - April 29, 2010																Secretary			
*Panel Chair				Dahlke			*Gutenson			Sweeters			Pozsgay			McKenna			
Contestant			# on	Sound			Music			Expression			Showmanship					Grand Total	Final Place
#	Name	Status	stage	Song 1	Song 2	Total	Song 1	Song 2	Total	Song 1	Song 2	Total	Song 1	Song 2	Total	Total	Plty		
18	Buffalo Gateway Chorus	0	81	84	82	166	82	84	166	84	83	167	87	86	173	672		672	1
15	Circle of Harmony Chorus	0	58	78	77	155	77	76	153	74	74	148	77	76	153	609		609	2
16	York Highlands Chorus	0	42	74	72	146	73	75	148	74	72	146	76	75	151	591		591	3
19	Greater Kingston Chorus	0	47	73	74	147	72	74	146	69	69	138	74	73	147	578		578	4
17	Orangeville Chorus	0	54	71	73	144	73	72	145	70	73	143	72	72	144	576		576	5
4	Durham Shores Chorus	0	29	69	66	135	68	71	139	69	67	136	72	73	145	555		555	6
5	Lake Effect Harmony Chorus	0	30	69	68	137	67	68	135	67	68	135	69	72	141	548		548	7
3	Eastside Harmony Chorus	0	19	66	65	131	66	67	133	66	67	133	67	68	135	532		532	8
2	Ontario Heartland Chorus	0	22	63	61	124	63	62	125	61	60	121	65	64	129	499		499	9
1	Image City Sound Chorus	0	24	56	54	110	55	54	109	56	56	112	60	59	119	450		450	10
6	Harmony North Chorus	0	16	52	54	106	53	54	107	53	51	104	54	56	110	427		427	11
7	Pineridge Chorus	0	22	53	50	103	52	50	102	54	52	106	56	53	109	420		420	12
11	Skyway Connection Chorus	0	17	50	51	101	50	51	101	51	49	100	54	55	109	411		411	13
10	Bay of Quinte Chorus	0	17	49	51	100	52	53	105	50	52	102	50	52	102	409		409	14
8	Bytown Beat Chorus	0	25	45	46	91	44	46	90	46	43	89	46	48	94	364		364	15
14	Canadian Showtime Chorus	EVAL	88																
12	Limestone City Voices Chorus	OPEN	26	B-	B+		B	B+		B-	B+		B	B+					
13	Barrie Huronia Soundwaves C	OPEN	39	B	B-		B	B-		B	B-		B	B					
9	Scarborough Chorus	WD																	

***If OPEN DIVISION, then Song 2= Package**

Scoring Levels			Scoring Levels		
	Per Category	Total Score		Per Category	Total Score
A+	188-200	752-800	C+	108-119	432-479
A	172-187	688-751	C	92-107	368-431
A-	160-171	640-687	C-	80-91	320-367
B+	148-159	592-639	D+	68-79	272-319
B	132-147	528-591	D	52-67	208-271
B-	120-131	480-527	D-	40-51	160-207
			F	0-39	1-159