KENNEBECASIS OBEDIENCE CLUB JUDGING SCHEDULE - OBEDIENCE

TRIAL #157, SATURDAY, AUGUST 20, 2011 JUDGE: JEANNE CHAREST

9.30 AM	PRE-NOVICE NOVICE A NOVICE B INTERMEDIATE OPEN A UTILITY	(139, 140) (125, 126, 128) (129, 130, 131) E NOVICE (133) (138)		2 3 3 1 1 1 11		
TRIAL #158, SUNDAY, AUGUST 21, 2011 JUDGE: JEANNE CHAREST						
9.30 AM	UTLITY OPEN B OPEN A INTERMEDIATE NOVICE B NOVICE A PRE-NOVICE	(137, 138) (135) (133) E NOVICE (129, 130, 131) (125, 126) (139, 140)	(141)	2 1 1 1 3 2 2 12		
JUNIOR HANDLING OBEDIENCE TO BE HELD SUNDAY, AUGUST 21, 2011 DURING THE LUNCH BREAK BETWEEN THE OBEDIENCE AND RALLY OBEDIENCE TRIALS						
TRIAL #159, MONDAY, AUGUST 22, 2011 JUDGE: JOEY FARRELL						
9.30 AM	PRE-NOVICE NOVICE A NOVICE B INTERMEDIATE OPEN A OPEN B UTILITY	(139) (125, 126, 127) (129, 130, 131, E NOVICE (133) (135) (137, 138)		1 3 4 1 1 1 2 13		
TRIAL #160, TUESDAY, AUGUST 23, 2011 JUDGE: JOEY FARRELL						
9.30 AM	UTILITY OPEN A OPEN B INTERMEDIATE NOVICE B NOVICE A PRE-NOVICE	(136, 138) (133) (134) E NOVICE (129, 130) (125, 126) (139)	(141)	2 1 1 1 2 2 1 10		

KENNEBECASIS OBEDIENCE CLUB JUDGING SCHEDULE - RALLY

TRIAL #17, SATURDAY, AUGUST 20, 2011 JUDGE: ALLISON CAPSON

1:00 PM	Rally Novice B Rally Advanced A Rally Advanced B Rally Excellent A Rally Excellent B	(501) (503, 504) (506, 508, 509, 510) (512) (513, 515, 516, 517, 518)	1 2 4 1 <u>5</u> 13		
	TRIAL #18, 9	SUNDAY, AUGUST 21, 2011	15		
	JUDG	E: ALLISON CAPSON			
1:00 PM	Rally Novice B Rally Advanced A Rally Advanced B Rally Excellent B	(501) (503, 504) (506, 508, 509, 511) (513, 515, 516, 517)	1 2 4 <u>4</u> 11		
	TRIAL #19, N	MONDAY, AUGUST 22, 2011			
JUDGE: JOEY FARRELL					
1:00 PM	Rally Novice B Rally Advanced A Rally Advanced B Rally Excellent B	(501, 502) (503, 504) (505, 506, 507, 509, 510) (514, 515, 519)	2 2 5 <u>3</u> 12		
TRIAL #20, TUESDAY, AUGUST 23, 2011 JUDGE: JOEY FARRELL					
1:00 PM	Rally Novice B Rally Advanced A Rally Advanced B Rally Excellent B	(501) (503, 504) (505, 506, 507, 508, 509) (514, 515, 519)	1 2 5 <u>3</u> 11		