SNOWFLAKE @ SETON HALL

FRIDAY, SATURDAY AND SUNDAY, DECEMBER 13, 14 & 15, 2013

FLY OVER starts will be used throughout the meet

Hosted by Hall Aquatic Club and Bergen Barracudas

MEET SCHEDULE									
<u>DAY</u>	<u>SESSION</u>	AGE GROUP	WARM-UP	CHECK-IN	<u>START</u>	<u>COMMENTS</u>			
FRIDAY	<u>1</u>	ALL AGES	4:45PM	5:15PM	5:50PM				
SATURDAY	2	10G & 11/12 B	7:05AM	7:35AM	8:10AM				
SATURDAY	3	11/12G & 10B	10:30AM	11:00AM	11:35AM	APPROX			
SATURDAY	4	13/OVERS	2:00PM	2:30PM	3:05PM	APPROX			
SUNDAY	5	10G & 11/12 B	7:05AM	7:35AM	8:10AM				
SUNDAY	6	11/12G & 10B	11:30AM	12:00PM	12:35PM	APPROX			
SUNDAY	7	13/OVERS	3:45PM	4:15PM	4:50PM	APPROX			

WARM-UP SCHEDULE

SESSION 1 SESSION 2	SESSION 3 SESSION 4 M 10:30AM 11:00AM 2:00PM 2:30PM
	M 140.20AM 44.00AM 2.00DM 2.20DM
4:45PM 5:15PM 7:05AM 7:35AM	M 10:30AM 11:00AM 2:00PM 2:30PM
BB LVA BB JFAC	C BB MCSC BB JFAC
SDSC MCSC NJRC MCSC	C SCAR NJBL PTAC <i>LVA</i>
WFY NJBL SCAR NJBL	L WFY NJRC SDSC MCSC
all others NJRC WFY PTAC	C WY PTAC all others NJBL
SCAR all others SVY	' all others SDSC NJRC
WY WY	SVY SCAR

SUNDAY									
SESSION 5		SESSIC	SESSION 7						
7:05AM	7:35AM	11:30AM	NOON	3:45PM		4:15PM			
BB	CBGC	BB	JFAC	BB	Checkin	CBGC			
NJRC	GARY	CBGC	MCSC	NJRC	by	GARY			
SCAR	JFAC	AC SCAR NJ		PTAC	4:15PM	JFAC			
WFY	JG	WFY	NJRC	SDSC		JG			
all others	MCSC	WY	PTAC	all others		LVA			
	PTAC	all others	SDSC			MCSC			
	WCC		SVY			RHSC			
	WY		WCC			SCAR			

Timing Assignments Next Page

TIMING ASSIGNMENTS									
	LANE 1	LANE 2	LANE 3	LANE 4	LANE 5	LANE 6	LANE 7	LANE 8	ALTERNATES
FRI/SESS 1	SDSC	WFY	NJRC	MCSC	LVA	WY	SDSC	WFY	NJBL, SCAR
SAT/SESS 2	SCAR	WFY	NJRC	SVY	WY	JFAC	MCSC	PTAC	SDSC, NJBL
SAT/SESS 3	SCAR	WY	WFY	NJRC	PTAC	MCSC	SDSC	NJBL	SVY, JFAC
SAT/SESS 4	SDSC	PTAC	NJRC	MCSC	JFAC	SCAR	NJBL	LVA	SDSC, PTAC
SUN/SESS 5	WCC	MCSC	NJRC	CBGC	WY	GARY	JFAC	PTAC	JG, NJBL
SUN/SESS 6	WFY	PTAC	MCSC	WCC	SDSC	SVY	CBGC	WY	NJBL, JFAC
SUN/SESS 7	NJBL	CBGC	LVA	JG	SCAR	JFAC	GARY	RHSC	SDSC, PTAC
	Any team without a specific assignment needs to be ready to be a back-up timer.								