



**Wells Branch
Armada**

Meet Date: **June 5, 2010**

Opponent: **Forest North**

Location: **HOME**

Meet Attendance Form

Form Due: Friday, May 28, 2010 – Return to completed MAF folder in MAF file box

Swimmer Name: _____ Age: _____ Male Female

I WILL attend this meet I will NOT attend this meet. Parent's Initials: _____

- If the Meet Attendance Form is not turned in on time, the swimmer will be slotted according to open heats the morning of the meet.
- If a swimmer has not checked in by the start of warm-up, they will be scratched from all relays and possibly their events.
- If a swimmer commits to a meet and is then absent without notifying the coach, they may not be allowed to swim in the following meet.
- Please note on this form if your swimmer will be leaving early or arriving late so we may plan relays accordingly.

Please check the 3 events you would like to swim. We will try to enter you in at least 2 of these.

6 & UNDER	
25 FREE	
25 BACK	
25 FLY	
25 BREAST	

11 & 12	
25 FREE	
100 IM	
25 BACK	
25 BREAST	
50 FREE	
25 FLY	

15-17	
50 FREE	
100 IM	
50 BACK	
50 BREAST	
100 FREE	
50 FLY	

7 & 8	
25 FREE	
25 BACK	
25 BREAST	
50 FREE	
25 FLY	

13 & 14	
50 FREE	
100 IM	
50 BACK	
50 BREAST	
100 FREE	
50 FLY	

Notes to Coaches

9 & 10	
25 FREE	
100 IM	
25 BACK	
25 BREAST	
50 FREE	
25 FLY	

Parent Volunteer Information for the Forest North meet on Sat. June 5 at HOME

Name of Parent Volunteer(s): _____

Eve Ph#: _____

Swimmer Name: _____ Attending Meet? Yes No Volunteer Info provided on sibling form. Sibling Name: _____

Each parent is assigned a primary volunteer duty following registration. This will be that parent's volunteer position throughout the season **unless he/she is told otherwise by the Volunteer Coordinator**. Team rules state that one parent per family must volunteer for at least 1/2 of each meet entered. Families with multiple swimmers are encouraged to supply additional help if possible.

Is there any reason you can **NOT** work:
 1st half? 2nd half? Reason: _____

Volunteer Notes: