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## New York State Public High School Athletic Association, Inc. WRESTLING MINIMUM WEIGHT CERTIFICATION INDIVIDUAL PROFILE FORM - MALES

	MINIMUM WRESTLING WEIGHT CALCULATIONS					
Coach: Please complete (print) to dotted line	BODY DENSITY (BD) from Lohman Equation					
Name: Grade:	BD = $1.0973 - ( x.000815) + ()^2 x.00000084$					
Last First	SUM SF SUM SF					
School: Section:	BD = 1.0973 - () + ()					
Town/City of School:	BD =					
Athletic Director's email address:	_					
Race: Caucasian, Hispanic, Black, Asian, Native American, Other	% BODY FAT (BF) from Brozek Equation					
	%BF = $(4.57 \div _{RD} - 4.142) \times 100$					
DATA COLLECTION	DU DU					
Urinalysis: Specific gravity of urine: (indicate pass or fail	Use data sheet on page 16 of Assessors Manual					
Must be 1.025 or lower for testing to continue	%BF =					
Assessor:						
Weight:lbs.	CALCULATING MINIMUM WEIGHT AT 7% BF					
	7% BF weight = [1 - ( ${\text{MBF}} \div 100) \times {\text{current weight}}$ .93					
SKINFOLD MEASUREMENTS (SF)	%BF current weight					
(nearest .5 mm) Average	or					
	Minimum Weight at 7% BF = lbs.					
Triceps	<u>——</u>					
Subscapular						
Abdominal	Minimum Weight Class					
Take 2 in series.  If difference is less than or equal to .5 mm, record average. SUM						
If difference is greater than .5 mm, take a 3rd and record average.	NYSPHSAA Assessor Date					
Send one copy to the Athletic Director - Keep one copy for your files						

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# New York State Public High School Athletic Association, Inc. WRESTLING MINIMUM WEIGHT CERTIFICATION INDIVIDUAL PROFILE FORM - FEMALES

		MINIMUM WRESTLING WEIGHT CALCULATIONS		
Coach: Please complete (print) to dotted line				
Name:  Last First	Grade:	%BF = (		
Last First		$%BF = (\frac{1}{SUMSF} \times 1.33) - (\frac{1}{SUMSF}^2 \times .013) = \frac{1}{SUMSF} - 2.50$		
School: Section	):			
Town/City of School:		%BF =		
Athletic Director's email address:				
Race: Caucasian, Hispanic, Black, Asian, Native American,	Other			
DATA COLLECTION	• • • • • • •			
Urinalysis: Specific gravity of urine:  Must be 1.025 or lower for testing to continue	(indicate pass or fail)			
Assessor:				
Weight:lbs.		CALCULATING MINIMUM WEIGHT AT 14% BF		
		14% BF weight = [1 - ( $\pm$ 100) x 1 \div .86		
SKINFOLD MEASUREMENTS (SF		%BF current weight		
(nearest .5 mm)	Average	or		
Triceps		Minimum Weight at 14% BF = lbs.		
Subscapular				
	SUM	Minimum Weight Class		
Take 2 in series. If difference is less than or equal to .5 mm, record		<u></u>		
If difference is greater than .5 mm, take a 3rd and record average		NYSPHSAA Assessor Date		
Sand one of	any to the Athletic Disc	tor - Koon one copy for your files		

Form #1

Date \_\_\_\_\_

### NYSPHSAA WRESTLING WEIGHT CERTIFICATION REPORT

SCHOOL	COACH		YEAR .				
ASSESSOR	DATE OF ASSESSMENT						
ASSESSOR: A copy of each school's Wrestling Weight Certification Report is to be sent to your Section Assessor Consultant upon completion of assessment. (You may email as an attachment or send through the US mail.) The names and addresses are listed in the Assessor's Handbook. A copy of this report is to be emailed to the Athletic Director of each school whose team you assess, along with sending a copy of each wrestler's individual profile.  ATHLETIC DIRECTOR: Keep a copy of the Wrestling Weight Certification Report on file. Sign and							
send a copy to your Section's Wrestling Coordinator. The school must also have on file the assessor's report for each individual wrestler.							
WRESTLER'S NAME	BE COMPLETED BEI	WEIGHT	% BODY Fat				
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Athletic Directors Signature