

Almost every day lifters ask me whether they should go up a weight class, go down, or stay where they are.

Let me relate from my personal experience. I competed in national contests in four weight classes, from 181 to 242, over 17 years. I totaled Elite in five weight classes. My reasons for gaining weight were different at different times.

In 1970, after my stay in the service, I resumed powerlifting. My bodyweight was 172, and I competed at 181. I never tried to reduce to compete in the 165s.

Back then, I was fairly muscular, and there were no early weigh-ins. I made steady progress competing in the 181 class, eventually totaling 1655 in 1973. During those 3 years, my bodyweight increased to the 190s. I would lose the weight in 7 days. It was hard to do by diet alone and sometimes a rubber suit. My weight and total had increased at the same rate. However, I injured my back after achieving the 1655 total, which limited my ability to train.

After my back had healed and training lifts were surpassing those I hit with the 1655 total. However, when I lost weight to compete at 181, I could no longer make the lifts in meet conditions.

Although I was making weight more easily (my knowledge of weight reduction was better), I was losing muscle mass too.

My sole purpose was to become better regardless of weight class, so I let my weight go up to 203 pounds. My total increased to 1825 in 1977-1978 and was the fifth or sixth best in the country at that time. My coefficient had gone up on a pound for pound move.

I was getting ready to lift in the Bob Moon Memorial Meet. Everyone at Westside was lifting at this meet, and I would be wearing my first 4 inch power belt, which I got from Pat Malone. Unfortunately, I hurt my back and had done nothing for 2 weeks prior to the meet. Not wanting to be left out, I lifted anyway. I was 208 pounds. Well, I totaled 1850, which was the ninth best on the 220 ranking list. Two weeks later I totaled 1890 at 212 pounds; this total ranked me sixth at 220.

I was not thinking coefficient but ranking, so I stayed in the 220 class and tried to gain weight so that I would be a full 20 pounds at the YMCA Nationals in Beckley, West Virginia. I came down from 230 to 220. The result was a 1950 total and I still placed. I squatted just 17 pounds less

a 1675 total. He had a good deadlift, but nothing else. I told Chuck that he would start to reach his potential at 242, but he wanted to beat the lifts that had done at 220. He couldn't out-squat me. I did 775; he did 765. He couldn't out-bench me. I did 507; he did 485. He did out-total me, 1985 to 1950, due to a deadlift advantage of 740 to 722. However, within 1 year at 242, his best lifts add up to 2200 (860, 545, 793). He didn't just beat my total, he destroyed it. Like Laura, Chuck finally grew into his body structure.

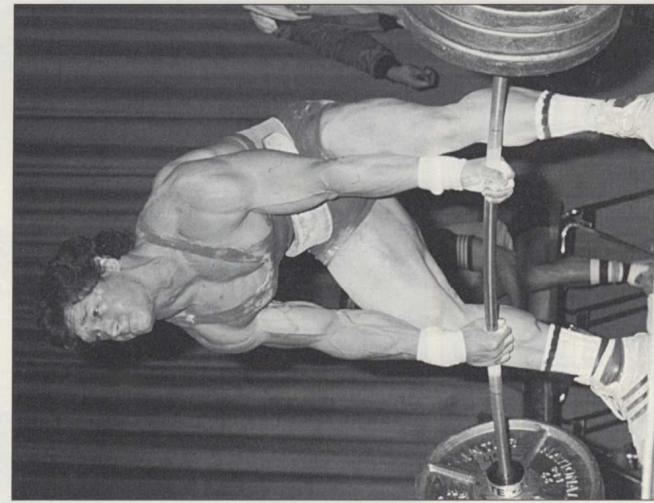
Tom Waddie has a similar story. At 242 he could only do 1855. He was stuck there for years. However, after only 10 months at 275, he totaled 2060. Doug Heath could only get so much muscle mass on his small structure. My dream was for Doug to total Elite in five weight classes like myself, but his body could not carry sufficient mass to supply the strength to total Elite at 165, which is 1527. Doug's best total is 1470 at 132. Sometimes body structures work against you. Some people can get strong enough, but not big enough, and some can get big enough, but not strong enough. Age had a significant effect on which weight class Joe McCoy would compete in. At 17 years old, Joe competed in the 165 pound class. He became a teen world champ, doing 5173, 363, and 529. Joe took it easy for 2 years and then resumed training. At 20, he totaled 1545 at 165, but he had a hard time making weight. This total was made in May 1993.

At the APF Seniors in July, he failed to make weight after a severe diet and long visits to the sauna. It was clear to us that Joe should go up a weight class. In October 1993 Joe made 1660 at the Ohio State meet. He made rapid progress as a 181. Joe broke the junior world record in the bench press four times during 1994, taking it from 468 to 512. However, during this time it became increasingly hard for Joe to make the 181 weight limit. It was tough at the Junior Nationals and even tougher at the Senior Nationals, although he won both. He again made it to 181 at the NPC Worlds, but his lifts suffered badly. Thus, Joe went up to 198. He had no choice as to which weight class to lift in. Being quite young and continuously gaining muscle mass, he had to move up again.

Sometimes one must let nature indicate which weight class to compete in. The following are some of my observations for you to consider

# TRAINING

## When to Change Weight Classes as told to POWERLIFTING USA by Louie Simmons



cold medicine; this will help you gain 5-6 pounds. With early weigh-ins, this medication will help you rehydrate, in addition to Gatorade and carbo drinks; carbohydrates are needed to regain size.

*Gain Weight and Lift More:* I recall Fred Hatfield stating after squatting 881 at 220 that he was only 120 pounds from the magical 1000 pound squat. Thus, he theorized that if he could gain 30 or 40 pounds, that goal was quite attainable. Fred was right. He squatted 1008 and eventually 1014, and he was the lightest person to squat 1000! He was a man with a mission and a method to achieve it.

There are many factors to consider before changing weight classes.

I have discussed some of our trial and error methods. Look at the histories of some of the great lifters such as Ed Coan and Curtis Leslie, as well as some of the famous older lifters such as John Kuc and Rick Gaugler. You will see that at the end of their lifting careers they competed in a heavier weight class. On the other hand, compare John Kuc when he was a superheavyweight and when he came down to 242, at which weight he was never defeated. I haven't confused you, but rather made you think of the advantages and disadvantages of changing weight classes.

before you change weight classes.

**Body Structure:** Are you too tall for a particular weight class? Do you have the bone structure to go up a class or two? I believe one should gain weight as long as at least two lifts go up dramatically. Usually, with a large weight gain your deadlift will suffer. To what extent this occurs may help determine how much you gain.

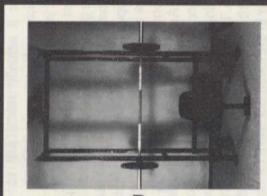
**Adding Leverage:** You can easily gain leverage from added muscle mass or even water retention. Edema can raise totals by increasing leverage.

**Adiabons of Lighter Weight Classes:** If you are in a lighter weight class, 132 or below, and you like winning titles or trophies, you may want to keep making weight. Going from a weight class to another before losing a large amount of weight to compete at a lighter weight class. Losing weight can be quite stressful for a master age contestant. Gaining weight could be as dangerous. If not more so. It's a good idea to consult a physician before doing either. High blood pressure, sugar levels, etc., should be checked out.

**To Maintain Your Weight Class:** Years ago, Walter Thomas recommended the following to stay in a weight class: do all low-rep training; reduce your special (assistance) exercises; squat only once a week; include isometric exercises in your training; and learn to watch your diet. Also, don't eat after 6:00 pm, and cut out most fats.

*To Increase Your Weight*

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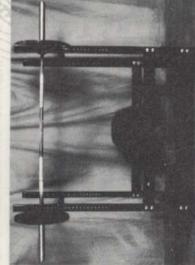
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