OLYMPIC LIFTING FOR EXPLOSIVE POWER

"Taking it to the Next Level"

ADVANCED OLYMPIC LIFTING CERTIFICATION (AOLC)

<u>Developed by</u>: Leo Totten, M.S., CAA (see resume below)

Presented by: Totten Training Systems, LLC

<u>Date:</u> Nov 10-11, 2012

Location: Westminster Strength and Conditioning

61 John St.

Westminster, MD 21157

Coordinator: Beau Bryant 540-454-6697 <u>beau82nd@gmail.com</u>

<u>Lead Instructor</u>: Leo Totten 717-359-0100 <u>tottentraining@comcast.net</u>

Registration: www.tottentraining.com **deadline for registration – Nov 3, 2012**

Leo Totten, M.S., CAA

- Senior International Coach for USA Weightlifting (Level 5)
- Head Coach, East Coast Gold Weightlifting Team
 - o 8 time National Men's Team
 - o 6 time National Women's Team Champions
- President, WerkSan Barbells, 2005-2012
- Over 20 years as Olympic weightlifting coach
- Over 20 years as clinician for USA Weightlifting
- Over 20 years training High School / College elite athletes
- Over 30 years in Physical Education and Athletic Administration
- Two Olympic Teams
- Three Pan Am Teams
- Five World Championship Teams
- USA Weightlifting Coaching Excellence Award, 2005

GENERAL COURSE INFORMATION

FORMAT: 2 day / 16 hours

<u>CLASS SIZE</u>: 30 participants maximum

<u>INSTRUCTORS</u>: One qualified lead instructor and two qualified assistant instructors

COST: \$595 includes course plus pre-clinic information and post-clinic followup

CEU's: eligible for CEU's from NSCA (1.8), CSCCa (8.0), ACE (1.6)

<u>PRE-REQUISITES</u>: one or more of the following:

CSCS (NSCA)SCC (CSCCa)USAW Level 1

- Crossfit Olympic lift course

- Exercise Science degree or junior/senior in such program with instructor approval

- Competitive athlete or coach with instructor approval

<u>CONTENT:</u> 90% practical application of principles / 10% lecture

Pre-clinic information on material to be covered

Dartfish videotaping and analyzing during course

Post-clinic video analysis available

Topics:

- Clean/Snatch/Jerk technique training
- Clean/Snatch/Jerk assistance exercises
- Basic biomechanics
- Safety recommendations
- Dealing with flexibility issues
- Accommodations for Tall/Large athletes
- Program design
- Sport Specific Program design
- Long term athletic development