

Delta Trap Club

8017 Trap Club Road
Delta, CO 80416

Mailing Address:
PO Box 1061
Delta, CO 80416



The Annual Labor Day Shoot will be held at the Delta Trap Club this year
September _____, 202__. We will make every effort to meet your needs with
limited number of RV spaces and sizes.

RV Reservation Fee for Labor Day Shoot ----- \$45.00/30A & \$55/50A
Additional nights ----- \$15.00 per additional night.

PLEASE NOTE: NO WATER OR SEWAGE SERVICES IN THESE SPACES

RSVP with payment by August 15th to reserve your space.

Email at deltatrapclubevents@gmail.com

If we do not hear from you by the above date, your space will be made available to others

Payable to: DELTA TRAP CLUB
PO Box 1061
Delta, CO, 81416

ARRIVAL DATE: _____
DEPARTURE DATE: _____
TOTAL NIGHTS: _____

Please mail form with your payment

Annual Labor Day Shoot - Delta Trap Club RV Reservation

Name: _____ Phone: _____

Email: _____ Check #: _____ Amount \$ _____

RV Specs: Bumper pull: _____ 5th Wheel: _____ MH: _____ Length: _____ Slides: _____ L: _____ R: _____

Please provide Type of RV, overall length as well as the number of slides on each sides since some of our
spaces are smaller and we want be sure the assigned space can properly accomodate your RV ~Thank you~

BEFORE YOU BLOW YOUR BREAKER

Take a minute and see how many AMPS you could be using in your RV's 30 or 50 AMP electrical system. It's suprising how fast the AMPS add up which causes your breaker or the RV park's breaker to "TRIP" Knowing the AMPS of all the electrical appliances in your RV can help you manage electrical use and preven the inconvenience of "MY ELECTRICAL WENT OUT". This is a list of typical electrical appliances used and the average amps they require.

Air Conditioner	12.5 amps	Hair Dryer	10.0 amps
Converter (with nothing in use)	1.5 amps	TV	2.0 amps
Electric Water Heater (6 gal.)	12.5 amps	Dirt Devil Hand Vacuum	2.0 amps
Electric Refrigerator	4.0 amps	Electric Fry Pan	10.0 amps
Microwave Oven	12.5 amps	Iron	10.0 amps
Electric Coffee Pot	9.0 amps	Food Processor	6.0 amps
Toaster	10.0 amps	Crock Pot	1.5 amps

In the morning if your air conditioner and hot water heater are on, you start your coffee pot, make some toast and watch TV - you are pulling 55 amps. If you cooked bacon in the microwave at that time, LOOK OUT! Most RV's have a switch so you can only run the microwave OR the water heater at one time - BUT SOME DO NOT HAVE THIS FEATURE. Most electrical products show how many watts or amps it takes to operate on the product itself or in the instructions. If it shows the watts, divide the watts by 120 (volts) and that gives you the amps. To get the watts, multiply the amps by 120 (volts). It's worth your time to take an inventory of the 'amps' each electrical item uses. Then you can manage your total usage at one time and greatly reduce the anxiety of "MY ELECTRICAL WENT OUT".

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