The High Sierra Cyclists Present

1st Annual
Tour de Death Valley
May 14 and 15, 2005

Ride from Death Valley to Mt Whitney Portals

Saturday May 14th, Stovepipe Wells to Lone Pine, 78 miles
Sunday May 15th, Lone Pine to Mt Whitney Portals, 22 miles
Total Elevation 14,000 ft

REGISTRATION: Begins March 1st and ends May 12th **no same day registration**
Registration limited to the first 50 applicants.
A portion of the proceeds from this event will be donated to the Lance Armstrong Foundation
Sorry...absolutely no entrants under 18 years of age!

START TIMES In Death Valley the ride starts at Stovepipe Wells at 6 AM Saturday May 14th
In Lone Pine the ride starts at the Dow Villa Inn - the center for the ride – at 7:30 AM
Sunday May 15th

RULES *BECAUSE THE COURSE IS OPEN TO VEHICULAR TRAFFIC, THE CENTERLINE RULE WILL BE STRICTLY ENFORCED AND INDIVIDUAL SUPPORT WILL NOT BE ALLOWED. APPROVED HELMETS ARE ALSO REQUIRED*

PARK FEE The Death Valley National Park Service charges $5 per car to enter the park, payable at Stove Pipe Wells Park Service building. This fee is not included in the registration fee.

SUPPORT This event will be fully supported with several rest/refreshment stops – Town's Pass (starting at 7:30), Panamint Springs, Father Crowley's Point, Keeler, and Darwin – a sweep vehicle, and lunch – from 1 to 4 PM – at the park in Lone Pine (next to Carl's). In addition to these amenities, all riders will receive a fabulous Tour de Death Valley T-shirt and a LIVESTRONG wristband; which will be distributed at the park in Lone Pine on May 14 from 1 to 4 PM. Day 2 will feature a water stop at the beginning of the portal road switchbacks and a rest/refreshment stop at the main portal road switchback (starting at 8:30).

ACCOMMODATIONS A limited number of rooms are available at Stovepipe Wells Village, (760) 786-2387 – call early for reservations. Lone Pine offers several hotels, including the Dow Villa Inn, (760) 876-5521.

CONTACT: For further information contact John Weaver (760) 375-9285 or Pam Harris (760) 377-5545

Application	**Wavier**	**Map**