Here is the Skinny on the "CHILI COOKOFF" Event.

DATE: JUNE 17 Wednesday

PLACE: Reservations at Rollins Lake, 17 June,

Campsites 6 & 7.

As you enter through the gate, there is a charge of \$6.00/per car If you want to save some bucks, we can car-pool on this event.

### **DIRECTIONS:**

8:00am: leaving Orchard Creek (you can come a bit later, if your team approves)

- Take Highway 80 to Colfax exit towards Grass Valley, highway 174.
- Stay right, at intersection by Italian Restaurant on left, bear right. (you will see Rollins Lake soon, in fact, you pass one place where lake is on both sides of road).
- Entrance is on left, then follow signs to boat launch area. (roads are paved)

We will have two teams:

AMERICAN Cars and Japanese VS. EUROPEAN Cars--German and British

So far, we have:

Team B--Team A---Fong Berry Brinsley Drake Myers Naragon Leonard Webb Schmidt Rooney Brewster Milbauer Orlove Hanson

I understand some would like to switch teams. Well...we could designate a few as POW's,

and if equitable, arrange for a prisoner swap.

Let me know if you want to do this, and I will try to accommodate you--no guarantee.

#### RULES

- You will need to plan to be ready to eat at 12:00 NOON.

- You need to cook EVERYTHING there.
- You can use canned tomato paste, sauce and beans. (everything else must be cooked there)
- You can have more than ONE type of chili, in fact that is encouraged.

# **CAPTAINS**

- TEAM A Captain: NEED VOLUNTEER
- TEAM B Captain: TOM WEBB

# **UTINSILS**

- Each team responsible for their own equipment (Coleman stove, propane stove, charcoal---whatever else you need)
- Each team needs to provide plates, bowls, cups, knives, forks, (whatever you need).

#### **OTHER**

- Each team will provide their own beverages, breads, nappies and anything else you may need.
- There is access to water
- There are clean restrooms
- Bring chairs

Our sites are at the lakeside, so if you want to try some FISHING---have at it!!

Looking forward to a good time!!

Call if you have any questions, Tom & Leici