



## Next Meeting

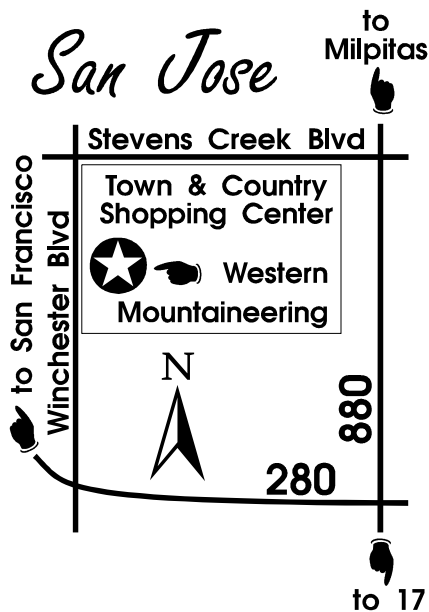
**Date:** Tuesday, April 8

**Time:** 8:00 PM

**Program:**

Rob Morrison will present highlights from his climbing expeditions to the Bolivian Andes and Mustagh Ata (24,757 feet) in the Pamirs of China. The Bolivian segment includes ascents of Huyana Potosi (20,000 feet) and Nevado Illimani (21,205 feet). Rob will also show several Himalayan and Karakoram giants from angles that few have ever seen.

**Location:** Western Mountaineering Town & Country Village, San Jose



**Deadline for submissions to the next Scree is Sunday 4/27/97. Meetings are the second Tuesday of each month.**

## PCS Information Binder

Just a few years ago the PCS officers embarked on the noble effort of collecting the cumulative knowledge and procedures of the PCS into a single binder (3-ring notebook). This binder has quickly become the definitive source for looking up "stuff" about the PCS (such as election procedures and how to become a trip leader). As it evolves through updates, however, the various copies (some electronic, some hardcopy) have gotten out of synch.

At the Chair's request, I have completed scanning and converting the full PCS Information Binder into electronic format. Aaron Schuman has installed the files on the PCS home page: <<http://reality.sgi.com/csp/pcs/>> for immediate use. The newly-printed binder is 145 pages, when printed from the word processor used to create it, so don't kill any more trees by trying to print all the files! Just start at the PCS home page or go directly to the binder at <<http://reality.sgi.com/csp/pcs/Binder/binder.htm>> (address of the binder is subject to change! home page is more stable!)

There is a hypertext table of contents that takes you right to any section you want. All of the files have been brought up to date (we hope) so if you find any obsolete information please let us know. This is my first major attempt at web publishing, so it's pretty primitive. There is one insurance document from the previous hardcopy binder which was left out, and Cathy Benton indicated it is almost obsolete (so we'll wait for her revised document).

There are both Word V6 (DOC) and plain text (TXT) links. Choose the one that your browser will support. The DOC files are more nicely formatted, but larger and slower to view. Brian Boyle's handwritten treasurer's report (GIF) is one of the most fun... other financial statements (back to 1990) have been scanned and converted to plain text. You also might be interested in the 1968 and 1978 versions of the PCS bylaws (rescued from old archives as they faded into yellow oblivion).

Warren Storkman (current chair of the pcs) is in charge of deciding what updates to make to the binder. Make your requests to him, and he'll forward them to me or whoever is gullible enough to take over from me. Remember that the hardcopy binder is now just a printout of the electronic binder, so we have a well-controlled master document. That master document is NOT on the web, as it consumes over 10 million bytes. You don't really want a copy unless you have a ZIP drive to transfer it on (it would take at least 8 floppy disks) and you don't really want to print it unless you have a large paper tray. Warren has the only current paper copy of the binder.

One of the new things in this edition is that the Club, Chapter, and PCS bylaws are accompanied by the TWO known approved PCS Standing Rules. If you know of any OTHER standing rules (other than the PubCom and EScrees) please let Warren know immediately. There will probably be a resolution to revoke all standing rules not "on the books" within the next few months..

— Steve Eckert

PS: Hopefully the cover stories will get more interesting after this one!

## Non-Winter Ascent of Mt Dade

"Go on Kai, I've got to take a dump here". I perched myself on the rocky ridge leading up from the Hourglass Couloir on Mt. Dade and found relief. Kai continued to work his way through the mixture of soft snow, crust, ice and occasional third class rock moves.

I caught up with him just as he made his way onto the summit. Despite the high clouds, it was a warm beautiful day. Our desire had been to ski in and summit a Sierra peak in the winter, but it hardly seemed like winter all. This Presidents' day weekend was an unseasonably warm one, and we had found ourselves the day before sweating up the road past the Rock Creek Resort. Despite our packs and mediocre skiing abilities, we easily passed just about everybody headed for the resort. After five miles of road slogging to the summer trailhead, we followed tracks over easy, albeit icy, terrain for a couple more miles to Long Lake. There we skinned up for the short climb to Treasure Lakes. A very pleasant evening followed, with wine and cheap whiskey flowing.

Sometime that night, Kai got up for a nature call and left the tent flap open. I could hear his feet plunging into the still unfrozen snow. My bag was half unzipped. "This isn't winter, dammit!" I felt cheated. Why weren't my hands cold?

Even though I'm new to telemarking, I had hoped I could ski some part of the Hourglass the next morning. But the icy conditions had us depositing our skis only a couple hundred feet up the 1000 foot 40 degree couloir. Cramponing the ice and kick stepping through the crust quickly got us up to the saddle where we turned and followed the ridge line to the top of Mt. Dade.

I attempted to take a summit picture of us both. In the process of rushing to sit down next to Kai, I completely disemboweled my lightweight waterproof pants with my crampon. No register to be found under the snow. I'd always wondered why there weren't more winter entries in registers. Should've been obvious, I guess.

We took an easier line down from the summit, a bit west of where we had ascended. Kick stepping down the couloir, we had to be careful not to launch off on some of the windslab skateboards that were breaking free near our feet. Certainly not skiing conditions for this gummy.

We got back to camp too late to ski out, but with plenty of time left to kill. Over some hot soup, we gazed lustfully at a splitter crack on a beautifully marbled triangular face left of the Hourglass (part of Pipsqueak Peak?). Then, as we tried to yo-yo the surrounding icy slopes, it began to snow. So we retreated to our tent, made dinner in the vestibule, and fell asleep to the sound of light snowfall.

Morning revealed 6"-8" of lovely powder, but the weather left us practically blind. Despite the powder, we skied very defensively down to Long Lake. The visibility was so bad that at one point I thought I was losing control of my speed only to look down at my feet and see that I was stopped.

The ski out only took us about three hours -- we probably could have escaped the previous day -- but another night in the mountains and the fresh snow that morning made an early return seem like a silly alternative anyway.

Sweating at the parking lot, waiting for Kai to arrive, I was happy to learn that the Sierra Nevada that I had left in my car had not frozen while we were gone. Beer at 11 am....

A fun trip, a nice peak, and easy skiing -- but I'm still looking forward to my first winter Sierra ascent.

– Jim Curl

## Scrambled&Stymied on Silliman

We (Mike, Almora and I) made it about 80% of the way to the summit but alas we did not beat the clouds closing in on an otherwise perfect-weather morning with incredible views of the distant snow-clad peaks and the exquisite snow-capped rocks of Silliman Creek. We made the correct decision of course, as lots of lightning and thunder greeted us that early evening and most of the night. For a day-hike, a 6 am start is mandatory to make the summit at this time of year (we started at 7) and beat the (possible) storm.

But it was all flash-and-bang- and only a few sprinkles that marred an otherwise perfect weekend (Mar 23-24 1997) in Sequoia National Park. Snow level was at about 6200 with depths of 6-9 feet higher up. Run-off was in progress as temps hovered around 30F at 2 am with highs into the mid 50's.

A note- the last several trips we have been carrying the snowshoes just to, obviously, strengthen some muscles here and there- well!! THIS TRIP- we finally needed and used them. Post-holing was getting a little dangerous - and we also cramponed up several slopes with them as well- small wonders never cease.

Our alpine attempt for Sunday faltered as we slept in till 6:30 instead of 5 am; to no avail anyway, as I got called back to the bay area Sunday and left early.

An hour or so after departing from Silliman-Lodgepole TH, my vehicle started stuttering and stammering slightly-- then a lot more severely-- when I stopped to find out why-- mystified.. Then-- upon opening the hood -- I found a straw and twig nest (birds??) nestled among the "limbs" of the ignition system, with several eggs (yes, now steaming hot & scrambled over easy) dripping down the block, apparently causing an injector to overheat from the straw packed around it or some other intermittent short to ground??? I cleaned out the mess and the problem seemed to have disappeared..

– Rich Calliger

## Medic/First Aid Class In May

To help trip leaders and would-be leaders get the required First Aid certificate, the Chapter sponsors a First Aid class each quarter, based on a nationally recognized first aid text, but with added material and emphasis on wilderness situations where there is no phone to dial 911. The next First Aid classes will be held Sat May 3 and Sun May 4 at the Peninsula Conservation Center in Palo Alto (from 101 at San Antonio, turn toward the Bay, turn left at first stoplight, then right at Corporation Way to park behind PCC). Class is 8:30 am to 5:30 pm (1 hour for your bag lunch) and is limited to 12 people. To sign up, send a check for \$38 with a stamped, self-addressed business-size envelope to:

**Health Education Services**

**200 Waverly**

**Menlo Park, CA 94025**

Cancellations get partial refund if a substitute attends (you get to keep the Wilderness First Aid book). For more information, call 415-321-6500.

– Marj Ottenberg

## Official (PCS) Trips

PCS trips must be submitted through the Scheduler (see back cover for details). Trips not received from the Scheduler will be listed as PRIVATE, without recourse.

### Sunol Conditioning Hike

Place: Sunol Regional Park (near Fremont) class 1  
 Date: April 5 Sat  
 Leader: Cecil Magliocco 408-358-1168  
 cecilm@ix.netcom.com

Co-Leader: Vreni Rau 510-582-5578

Carpets of wildflowers will surround us on this 19-mile hike from Del Valle Regional Park to Sunol Park. Meet at Sunol at 8 a.m., at the first parking lot on the left after the entrance kiosk. We'll shuttle over to Del Valle, hike back to Sunol, then shuttle back to cars at Del Valle. To get to the hike, a carpool will meet in Milpitas -- call for info.

### Oh, Can't-cha climb Olancha

Peak: Olancha Peak (12,123'), class 2  
 Dates: May 17-18 Sat-Sun  
 Map: Olancha Peak 15 min  
 Leader: Aaron Schuman schuman@sgi.com  
 415-968-9184 (H), 415-933-1901 (W)  
 Co-Leader: Charles Schafer charles.schafer@octel.com  
 408-354-1545 (H), 408-324-6003 (W)

Saturday, we'll haul up 7 miles from parched Sage Flat trailhead (5800') to our creekside camp by the Pacific Crest trail (9600'). Sunday, we'll hike 4 miles to the summit (12100') and return home. It's a very long drive from the Bay area.

### Cherry Creek Canyon Adventure Backpack

Trip: cross-country backpacking class 2-3  
 Dates: June 14-15 Sat-Sun  
 Maps: Cherry Lake North 7.5', Kibbie Lake 7.5'  
 Leader: Kai Weidman 415-347-5234

Cherry Creek Canyon is one of the most scenic places I've ever been to. We'll see raging rapids, quiet pools of crystal-clear water, sunny slabs of smooth granite, and rose-colored polished domes. Our adventure will take us over 20+ miles of rough and rugged terrain. Your eyes will be filled with such grandeur that you'll never notice your sore muscles.

## Loma Prieta Fund Raising

Your Sierra Club Chapter needs you!

In April we will be phoning members of the Loma Prieta Chapter for the purpose of fund raising and we need volunteers who are sierra club members to man phone banks. No prior experience is necessary. Phone banking is a lot of fun and a great way to meet other people in the Sierra club.

Fund raising is vitally important for our chapter. These funds are used for environmental lobbying, insurance of our participants during outings, and outreach to the community.

Phone banking will be in the evenings on the following dates: Monday, April 14 Tuesday, April 15 Wednesday, April 16 Thursday, April 17.

If you are interested, call 510-659-1413 or send email.

- Bob Bynum <RFBynum@aol.com>

## 1997 Advance Trip List

PLEASE DO NOT CONTACT THE LEADERS TO SIGN UP FOR THESE TRIPS. The time to sign up is after the trip is formally announced in the Scree, with a full description and a designation as a private or official PCS trip. Many of these trips are contingent on obtaining permits, and plans for some of them will change.

This list is intended to prevent trip scheduling conflicts and to help you plan your summer, NOT to enable people to sign up way in advance. If you are planning a trip, and if you change your plans or can't get a permit, please contact the Scree Editor to keep this list up to date.

Class x-y means the climb is between class x and class y. Class x,y,z applies to multi-peak trips where the peaks vary in difficulty. Some leaders have requested that their names not be listed.

Date	Peak(s)	Class	Leader(s)
May 3-4	Mt. Lassen	2	Van Gorden
May 10-11	Mt. Maggie, Mt. Moses	?	Miya
May 17-18	Olancha Peak	2	Schuman
May 24-26	Mt. Shasta	3	Van Gorden
May 31-6/1	Red Slate, Red & White	3	Suzuki/Mahajan
Jun 6-8	Grand Canyon of Tuolumne	1	Schafer
Jun 14-15	Mt. Harrington	3	Maas
Jun 20-22	Mt. Williamson	3	(withheld)
Jun 21-22	Red Slate couloir	3	Schuman/Schafer
Jun 21-22	Mt. Dade, Mt. Mills	4	Suzuki/Wiedman
Jun 21-23	Silver, Izaak Walton	3	Eckert/Hudson
Jun 28-29	Split Mtn, Mt. Tinemaha	2	Debbie Bulger
Jun 30-31	Mt. Bolton Brown, Mt. Prater	3	Debbie Bulger
Jul 3-8	Goddard, McGee, Emerald, Hermit, etc	2,3,3,5	Suzuki/Eckert/Schafer
Jul 4-6	Minarets	5	(withheld)
Jul 4-6	Beginner trip up Langley	?	Kramar
Jul 12-13	Mt. Dade	2	(withheld)
Jul 18-20	Mt. Sill	2	Kirkpatrick/Keith
Jul 19-20	Humphreys, Emerson	4	Suzuki/Harris
Jul 19-20	Mt. Clark	3-4	Maas/Schafer
Jul 25-28	Thunderbolt, Norman Clyde	4-5	Harris
Jul 25-27	Kearsarge, University, Indep	3	Schuman
Jul 26-27	Tyndal	?	Kramar
Aug 2-9	Colorado 14ers	3	Van Gorden
Aug 2-3	Matterhorn Pk, Whorl Mtn.	2,4	Schafer
Aug 8-10	Mt. Haeckel, Mt. Wallace	3	Kirkpatrick/Keith
Aug 9-10	Virginia Peak, Twin Peaks	3	Bulger
Aug 15-18	Mt. Whitney, Mt. Russell	5/3,3	Schafer/Ramaker
Aug 22-23	Mt. Brewer	3	Kirkpatrick/Keith
Aug 29-1	Dade, Abbot, Bear Cr Spire	2,3,4	Harris
Aug 30-1	Clarence King, Gardner	5	Schafer
Sep 5-7	Banner Peak, Mt. Ritter	3	Harris
Sep 12-14	Mt. Gabb	2	Maxwell
Sep 13-14	Tehipite Dome	3	Suzuki/Schafer
Sep 19-21	Mt. Russell	3	(wi*thheld)
Sep 20-21	Mt. Morrison, Mt. Baldwin	3	Fitzsimmons/Suzuki
Sep 20-21	Koip Peak, Gibbs, Dana	2	Schuman/Magliocco
Sep 20-21	Morrison, Baldwin	?	Suzuki
Oct 4-5	Needham, Sawtooth, Vandever	3	Schuman
Oct 18-19	Koip Peak, Ragged Peak	3	Suzuki

## Unofficial (Private) Trips

Private trips may be submitted directly to the Scree Editor, but are not insured, sponsored, or supervised by the Sierra Club. They are listed here because they may be of interest to PCS members, not because they are endorsed by the PCS.

### L-O-L-A Lo-la!

Peak: Mount Lola (9,148') intermediate ski  
Date: April 26 Sat  
Map: Independence Lake 7.5' topo  
Contact: Steve Eckert 415-508-0500  
eckert@netcom.com

Co-Contact: STS-rated coleader WANTED!

This will be a 15 mile trip with 3000' of gain, so we'll start fairly early and go fairly fast with day packs only. The northeast shoulder (from Hwy 89) offers the shortest easiest route to the summit, and hopefully the northern exposures will have some snow left even if the season continues to be warm (trailhead is around 6200'). Possible (private) day trip up Granite Chief on Sunday with ice axe required. Lola has been submitted (but not yet approved) to the STS as an official trip.

### Williamson, by George!

Peak: Mt. Williamson (14,375 feet) class 2  
Dates: May 2-4 Fri-Sun  
Map: Williamson 7.5 min  
Contact: Tony Cruz 408-944-2003  
cruz@idt.com

Co-Contact: Rich Calliger 415-424-0480  
rcalliger@siliconengines.com

This is the second highest peak in the Sierra and the most awesome when viewed while driving south on Highway 395. The objective is the highest of the three summits and the route is the SE ridge from George Creek. Ice ax and crampons are required and winter camping experience is desirable. The George Creek approach is a long bushwhack. We will depart from the George Creek trailhead at the crack of dawn, May 3.

### Lassitude

Peak: Mt. Lassen (10,000 +) snow  
Date: May 3 Sat  
Contact: George Van Gorden 408-779-2320

We will meet at the old ski lodge moderately early Sat. and go to the top and back in one day. Snowshoes or skis, axe and crampons.

### 21st Annual Mt. Shasta Climb

Peak: Mt. Shasta (14,161') class 2 snow  
Dates: May 24-26 Sat-Mon  
Map: Mount Shasta 7.5 min  
Contact: Bob Gross 408-241-6149  
rwgross@compuserve.com

Web site: <http://ourworld.compuserve.com/homepages/rwgross>  
We drive to Mount Shasta on the evening of Friday May 23 and begin on Saturday morning. We snowshoe or X-C ski from 7000 to 10,400 feet on the standard route and camp in the snow. Before dawn on Sunday, we start for the summit with required ice axe and crampons. Class 2, but it can get nasty due to high winds. After descending back to camp, we will leave the mountain on Sunday or Monday, depending on weather. You must have winter camping experience. Non-refundable signup fee of \$10 to the leader will be donated to a Sierra Club cause. Signup deadline is May 12. For further information, contact the leader.

### Slated for Red and White

Peak: Red Slate (13163) Red&White (12816) snow/class 3  
Dates: May 31-June 1 Sat-Sun  
Maps: Mt Morrison, Mt Abbot 15' topos  
Contact: Bob Suzuki bobszk@pacbell.net  
W: 510-657-7555 H: 408-259-0772 (>8pm)  
Co-Contact: Arun Mahajan arun@sentientnet.com  
W: 408-473-8029 H:408-244-7912

This strenuous 2-peak weekend will start from the McGee Pass trailhead, 10 miles southeast of Mammoth Lakes. Saturday we'll backpack in to Little McGee Lake, setup camp and climb Red Slate for a total first day's gain of over 5000'. Sunday's climb of the northeast ridge of Red and White will be easier with less than 2000' of gain, but may involve ascending steep snow and loose rock. Limited to 8 experienced climbers; ice axe, crampons and snowshoes.

### Milling About Dade

Peaks: Mt Dade (13,600'), Mt Mills (13,451') class 4  
Dates: June 21-22 Sat-Sun  
Map: Mt Abbot 7.5' quad  
Contact: Kai Wiedman 415-347-5234  
Co-Contact: Bob Suzuki 408-259-0772  
bobszk@pacbell.net

Scenic Little Lakes Valley will be the setting for our adventure. We will attempt at grand traverse of Mt Dade by climbing moderate snow and ice on the north face which will lead us to a 4<sup>th</sup> class rock rib. From here we will follow the hideously exposed northwest ridge to the summit and down the Hourglass Couloir to Treasure Lakes. The climb will take place on Saturday for it's only a 3.5 mile hike in. Sunday brunch or possible climb of Mt Mills.

### Mt. Ritter From The Back Side

Peaks: Ritter (13150'), Banner (12943') class 2, snow  
Dates: July 14-19 Mon-Sat  
Trailhead: Agnew Meadows  
Contact: Alan Ritter 314-225-7600 x5362  
jar@storz.com

Leave Agnew Meadows Monday, 14 July, camp near Thousand Island Lake, then hike over North Glacier Pass and on down to Ritter Lakes on 7/15. Approach is on-trail (10 mi) to 1,000 l., off-trail (2 mi) from there. Secor's western approach is Class 2. If assault on Mt. Ritter succeeds 7/16, we may give neighboring Banner Peak a try 7/17, before hiking back out 7/18-7/19. Ice axe and crampons required. Snow camping possible at 1,000 l. very probable at Ritter Lakes. Reference last summer's trip report:

<http://reality.sgi.com/csp/pcs/Reports/ritter9606.html>

### Piute Peaks

Peaks: Humphreys (13986), Emerson (13225) class 4,3  
Date: July 19-20 Sat-Sun  
Contact: David Harris harrisd@leland.stanford.edu  
Co-Contact: Bob Suzuki bobszk@pacbell.net

Trip is full, and there is a wait list.

### Thundering up the Palisades

Peak: Thunderbolt (14003') class 5  
Date: July 25-26 Fri-Sat  
Contact: David Harris harrisd@leland.stanford.edu  
Co-Contact: John Bees jbees@maxey.dri.edu

Trip is full, and there is a wait list.

### Palisades Part Two

Peak: Norman Clyde (13920+') class 3-4  
Date: July 27-28 Sun-Mon  
Maps: Split Mountain 7.5' quad  
Contact: David Harris 415-497-5571  
harrisd@leland.stanford.edu  
Co-Contact: John Bees 702-851-0949  
jbees@maxey.dri.edu

After Thunderbolt and a short night of sleep in the desert, we'll attack imposing Norman Clyde from the South Fork of Big Pine Creek. Carrying light packs and bivy gear, we'll race up to Finger Lake before the Dreaded Mosquitoes of Big Pine Creek eat us alive, then attempt to locate the class 3-4 route up the North-Northeast Ridge. If we stay on route, we may be able to dayhike the peak. If not, we'll plan to bivy somewhere on the peak and finish Monday morning. Ice axe, crampons, harness required, climbing shoes may be helpful. Group limited to four fast, experienced mountaineers.

### Get Ritter Yer Banner

Peaks: Ritter (13157'), Banner (12945') class 3  
Date: Sep 6-7 Sat-Sun  
Maps: Mt. Ritter 7.5' quad  
Contact: David Harris 415-497-5571  
harrisd@leland.stanford.edu

Enjoy a fast-paced jaunt up two classic peaks. Taking the standard route from Devil's Postpile, we'll hike up to a camp at Ediza Lake and scramble up the Ritter/Banner saddle to one of the summits. Depending on how fast we move, we'll either bag the other peak or climb it Sunday morning before packing out. Trip limited to six strong hikers. Ice axe required.

### Doing the Bear Abbot on Labor Dade

Peaks: Bear Creek Spire, Dade, Abbot class 2-3  
Date: Aug 30 - Sep 1 Sat-Mon (Labor Day)  
Maps: Mt. Abbot, Mt. Hilgard 7.5' quad  
Contact: David Harris (415) 497-5571  
harrisd@leland.stanford.edu

Spend a glorious Labor Day weekend in the Little Lakes valley. On Saturday we will pack in a short distance to a convenient scenic camp and climb the magnificent Bear Creek Spire (13,720'+ class 3+) by Ulrich's Route. The summit spire evidently has an interesting move which can be facilitated by climbing shoes, though boots should be sufficient. Mt. Abbot (13,704' class 3) should be another fine climb. We'll probably also climb Mt. Dade (13,600' class 2), though I'd be game for something besides lumbering up the loose scree of the Hourglass if somebody has a better idea. Depending on interest, I may start the weekend on Friday with a dayhike of one of the other peaks around the Little Lakes valley. Send me mail if you have preferences.

## Notes and Requests

### Crown Basin RFI

Seeking summer XC route information from Crown Basin on the Blackcap Mtn. 7 1/2' topo to Blue Canyon Creek on the Mt. Goddard 7 1/2' topo. The route in question is via Hummingbird Lake within the JM Wilderness, over the saddle at about 10,975' and the Kings NP boundary and then dumps into an un-named lake, then continues down an un-named creek to Blue Canyon. This area is east of Courtright/Wishon reservoirs and SW of the Ionian Basin. This route looks like it might be comparable to the North Glacier Pass xcountry route north of Mt. Ritter, which I'm familiar with. Does anyone have any firsthand knowledge? Thanks for any help you can send.

- Dave Bybee <HotSprings@CompuServe.com>

### Rock Creek Lodge RFI

I'm considering staying at Rock Creek Lodge and cross-country skiing the surrounding area. Can anyone who's stayed there recently or know people who have stayed there give me your/their reactions to this place? --for example, compared to Tioga Pass Winter Resort, which I've skied from several times. Thanks.

- Butch Suits <butch.suits@lmco.com>

### Aconcagua in Feb 1998, Anyone ?

I would very much like to do Aconcagua next Feb. I think it's about time to get a plan together and look for partners. I have one hiking/climbing friend who most likely will go and will also take up training hikes with me this year. Let me know if you are interested in such a trip and would like to get together to do planning and training. If you have done it before and have some advice to offer, we would love to hear from you as well. Thanks in advance.

- Tuan Anh Tran <tuan@spicey.asd.sgi.com>

### Lucky 13!

I have a pair of almost new, heavy hiking boots looking for an adventurous pair of feet. Size 13 (they look a bit narrow in width), made by Le Trapperu, France. Vibram soles with screws, good stitched welt, soft inside collar, full grain outside. Available for trying on at meeting or by arrangement. The price is a donation to the Loma Prieta Chapter--\$25 suggested, or more if you think they are worth it.

- Chris MacIntosh <chrism@clbooks.com>

### Top 10 Best Sellers (wow)

<http://www.mountainzone.com/mountainbooks/index.html>

1.Complete Guide to Bicycle Maintenance and Repair 2.The Essential Sea Kayaker 3.How to Rock Climb 4.How to Shit in the Woods 5.Morrow Guide to Knots 6.Mountaineering: Freedom of the Hills 7.NOLS Cookery 8.NOLS Wilderness First Aid 9.Sex in the Outdoors 10.Touching the Void

### Training Weight

Q: I want to load my pack for training weight with approximately 60 pounds. Anyone have any [good] ideas?

A: If I could suggest... I just patched my driveway the other day with asphalt patching stuff that comes in a (say it ain't so!) 60 lb bag. The compound is a mix of small aggregate and black, tarry, foul smelling stuff, hermetically sealed in plastic and paper. It has the consistency of - you guessed it - asphalt. Warm asphalt, that is, freshly laid, and not yet cured. So it will conform to your back. Here's the best part! If at any time you tire of the weight, you can place the asphalt down on your path, creating a smooth surface for follow-on hikers and climbers. This would be great for the base of boulders with wicked landing areas. The manufacturer recommends that you tamp the asphalt repair stuff down firmly after placing at the site. The asphalt in a bag is much better than carrying concrete or cement bags, as it does not require water to pave over your little corner of wilderness.

- Mike Yukish <may106@psu.edu>

# Dunderberg Peak; The Powers of Two

Eight climbers, four seasons, two valleys and one summit.

Steve Eckert (leader), Tom Sexton (coleader), Terry Flood, Tim Hult, David Harris, Craig Calhoun, Brian Smith, and your correspondent, Aaron Schuman, headed into the Virginia Lake Basin, south of Bridgeport, on March 15, 1997, for some winter climbing. This outing brought together an unusual combination of PCS climbers from the Santa Clara Valley and SPS climbers from the San Fernando Valley (on an SPS trip). We traversed the cultural arete that separates us, and together ascended 12374 foot Dunderberg Peak.

Beginning near highway 395, we walked six miles up the hard packed snowmobile track on unplowed Virginia Lake Road. We dropped our packs and hiked up the crusted snow up the south couloir of Dunderberg. We never needed to put on our snowshoes. On the plateau, the snow changed to icy wind slabs, and it was harder to drive our boots into the surface, but we summited without putting on our crampons. In summer, the big rounded hump of Dunderberg would have made for a dusty scree slog, but in winter, it was an enjoyable snow trip.

We stopped at the utmost height to enjoy a panorama of the whole northern Sierra. The contrast between the dark granite features and the blinding white snow outlines stunned us.

We plummeted back to our frozen lake in sitting glissades, and set up camp in a small grove of pines. We cooked and turned in, and then at about 3:00, were awakened by a wailing gale and the sound of our tent flies beating like the sails of ships. "Barf me out! Maximum grotty!", cried the Angelenos. "I can't interface to this!", declared the Siliconians. Though we had planned to rise at 4:30 to climb Excelsior Mountain, we agreed to wait until 6:00, to see if the conditions would improve. The morning light revealed Excelsior enshrouded in storm, and an armada of lenticular clouds over Nevada. We retreated, leaving Excelsior for another day.

– Aaron Schuman

## Postscript to Dunderberg, Part 1: (private hike)

The winds continued all day Sunday and about two inches of snow fell in Mammoth in the evening. On Monday everything cleared up and skiing was great (though the snow was icy in the morning).

I got defeated by Morrison about 8:30 this morning [Mar 18] and drove home. Owens has no sign of snow from the highway. Olancho has a fair amount of snow on the top portion.

– David Harris

## Postscript to Dunderberg, Part 2: (CMC trip)

<< Did you notice the peaks disappearing as we walked out? >>

Yes. It was a good decision, I would not have liked to be up there in that weather. The CMC trip to Morrison was a "blow out". They hiked in to camp on Sat and tried for the top on Sun [Mar 16] but decided against it as the wind picked up. We did OK getting Dunderberg on Sat.

– Tom Sexton

# Roundtop Mini Trip Report

With George Van Gorden leading, six of us tried to climb Roundtop on Sunday the 16th of March 97. The snow was icy in the woods near Carson Pass. It was a gloomy day and the sun remained only a rumor. As we got out of the woods, the wind picked up and started to blow the snow around with great force.

As it was, the view was obscured by the clouds, and then this blowing snow got inside the sunglasses at times making the vision further blurry. We had a hard time keeping balance, but the terrain is gently rolling, so we continued on, tottering like a bunch of drunks. I saw the wind almost topple Ted in front of me. I got spun around a couple of times too. Nancy's cap flew by in the wind. We made it to the base of the saddle above Lake Winnemucca, there I got bowled over by the force of the winds. We decided to call the trip off, the wind was too fierce and the top of the saddle would have been even worse. On the way back, the sun flirted with us for a short while but that was about it.

A minor gear observation, those new MSR snowshoes (worn by George) edge well since they don't have the tubes that most snowshoes have, and thus, traversing is easier. Only constant use over a few seasons and all types of terrain will tell how sturdy they are. Trip members: George Van Gorden, Chris, Ted Raczek, Nancy Fitzsimmons, Bob Suzuki and Arun Mahajan.

– Arun Mahajan

# GearHeads Take Note!

*Editor's Note: I stumbled across this looking for something else... if all you gear heads out there fill out the survey form you'll be famous Or at least you'll feel famous. Find it at <<http://www.lexicomm.com/views/features/mar97/survey.html>>. Maybe one of you can keep track of when the results are posted and send it to the rest of us. Here's the rec.backcountry newsgroup post. The survey is findable from the URL given, but it's a few levels down. The GPS specs they have seem to be a bit out of date (latest models are not there??) and almost misleading (like saying it takes 15 seconds "minimum" for a fix, when in fact it takes MINUTES to get USEFUL info).*

**Newsgroups: rec.backcountry**

**Subject: GPS Survey on web**

**Date: 20 Mar 1997 14:18:40 GMT**

**Organization: Shore.Net/Eco Software, Inc;**

**The 'Views from the Top' website has a handheld GPS receiver user survey online this month. You can get to the GPS article/survey from the site's Contents page at: <http://www.lexicomm.com/views>**

**The survey is an attempt to gauge the effectiveness of GPS use in the backcountry, ie: how does dense forests and mountainous terrain effect reception. It is not a rehash of the backcountry ethics vs. hi-tech use debate.**

**Present backcountry users of handheld GPS receivers are encouraged to share their experience. The results of the survey will be published on the Views site in the near future.**

**Thanks for your interest and contributions.**

– Darren Almeida <[darren@lexicomm.com](mailto:darren@lexicomm.com)>

# Radios In The Hood

## Viewpoint #1: Official Chapter Policy (vs. Club)

I recently received a page titled "Guidelines for Leaders and Followers", which "have been adopted by the Activities Committee for outings conducted under [Loma Prieta] Chapter auspices." These guidelines have several interesting things to say:

Item 6: Car pools are encouraged. Each rider is expected to reimburse the driver at a rate of \$0.05-0.10/mile. If this is not satisfactory, another rate should be negotiated before departure.

Item 9: Radios (and other electronic entertainment devices) and firearms are not permitted.

Item 6 I agree with, but Item 9 prohibits ham and CB radios in addition to cell phones, without exception! These are all radios, even though we call some of them phones. The intro paragraph on the guidelines page indicates that they apply to all meetings and events. (Does this mean a radio or tape player cannot be brought to a club social or slide show?? Seems to.)

If you feel strongly that safety devices should not be outlawed by the chapter, perhaps you should contact our Chapter Activities Coordinator (Chris MacIntosh) and see about refining the wording of these guidelines.

– Steve Eckert

## Viewpoint #2: Death On The Trail

3.16.97: We (Almora, Mike, Tuan, Nick and I) started up Black Mnt for a training hike and to discuss plans for our upcoming '97 trips to Shasta, Williamson, Russell, Whitney, Ranier and Aconocogua.

The clouds and fog were settling down around the ridgetops, and the wind picking up- setting the tone perhaps? As we proceeded to leave the trail head we heard shocking & urgent calls for "Anyone have a cell phone- someone had a heart attack" It turned out 911 had already been called from a trailer-home, but the woman needing the cell phone notified relatives and coordinated their arrival at the hospital, as well as attending to other matters...

It was a very very sad, a little gruesome and very sobering sight as we walked past the firetruck and ambulance -and then uptrail, the victim lying on the ground ..still, silent, pale and very ghostly, CPR being done, defibrillator paddles at hand.... I was glad we were able to offer some assistance & comfort with the cell phone... We moved on quickly to give needed space and not to gawk.

Ending the day in the rain as we returned down the same trail, and noting the spot; a surgical glove had dropped next to the trail 100 meters down-- making the only evidence of the tragic event 8 hrs earlier...now the spooky part--

--- All evening, pre-hike-night, especially as I was loading my backpack; as well as during the drive to the trailhead this morning-- I could not shake this feeling I had- never before- one of intense, nagging, disturbing and gnawing feeling of death.... So intense that I wrote a note to take care of some outstanding things before I left my house that morning at 6:30- ( in case it was me that did not make it back perhaps???)----- Chilling to say the least! -Twilight Zone stuff??? (I probably should not say it was a real heart stopper as the events of the morning unfolded.)

Epilogue: The man who had the heart attack was Urban Hilger, 57, President of Advent Systems. He had died instantly; therefore of course, as we passed him along the trail he was already deceased. I called the family from the last number that they called

on my cell phone-- and wished them condolences from all of us collectively - Almora, Mike, Nick, Tuan and I. They were very appreciative; glad we had the cell phone and that several of us knew CPR.

– Rich Calliger

## Viewpoint #3: Official Club Policy (vs. Chapter)

[Steve Eckert wrote] I recently lead an approved ice axe (e.g. "mountaineering") trip for the Angeles Chapter, for which I was provided an official sign-in sheet that is to be used on all such trips within the Club. This sheet, which I received from Patty Kline (SPS Outings Chair), has 13 rules above where people sign in. I like most of them, but take exception to number 11: "Firearms and radios are prohibited." That does not allow us to carry avalanche transceivers, which I'm sure was NOT the intended purpose of the rule. It also forbids ham or CB or cellular phone radios to be used for rescue purposes, and forbids GPS location devices. These are all classified as radios by the FCC. Some are both send and receive (note that HAM and avalanche transceivers are indistinguishable except for their power). Suggestion: In a radio rule, allow use for navigation, safety, and emergency only. Specify that they can only be used at the leader's discretion or that they must not be used in an annoying way, or whatever. Some people carry shortwave radios with weather channels to check what tomorrow will be like. I'd hate to tell someone to turn it off and then get caught in a blizzard. Talk about liability! As I understand it, this sign-in sheet is not specific to the SPS or the PCS, so I asked Calvin French for a response.

[Cal French responds] Yes, there has been discussion about shortwave radios, cell phones, weather radios, gps units (they receive radio waves) and the like. I guess it depends upon what sort of principles one is operating under.

If the point is not to have electronic noise in the backcountry, then I need to step away from people when I check my watch. More seriously, that set of principles would mean that people would have to agree not to use devices in such a way that other people could see and hear them.

If the principle is that we should not bring electronic communication devices on Sierra Club trips because they cause problems such as members calling for a rescue from a remote site because they are tired, wet, and angry with the leader, then, Houston, we need to talk this over. I \*think\* when satellite-connected phones become readily available, leaders might be seen as negligent if they do not have some way of calling for an evacuation quickly from the deep backcountry.

Right, the OA needs to deal with this through the Outing com and the gcoc and the moc. I'll talk with them. Actually I have carried both a .308 Winchester and a radio while leading in Alaska. But not to carry the avalanche devices in avalanche country would be irresponsible.

Steve, Please take the transceivers and get everyone who has one to carry it. The sign-in sheet you have been given does not reflect current practice. We need to update these at all levels of the club. Please remember a basic rule: the leader is in charge of the trip and should do what is needed to assure the safe return of its participants.

– Calvin French  
chair of Mountaineering Oversight Committee  
member of Group and Chapter Outing Committee

**Scree** is the monthly journal of the Peak Climbing Section of the Sierra Club, Loma Prieta Chapter.

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### Subscriptions

Hardcopy subscriptions are \$10. Subscription applications and checks payable to "PCS" should be mailed to the Treasurer so they arrive before the last Tuesday of the expiration month. If you are on the PCS email broadcast, you have a free **EScree** subscription. For broadcast info, send Email to <listserv@lists.sierraclub.org> with the one-line message "INFO lomap-peak-climbing". EScree subscribers should send a subscription form to the Treasurer to become voting PCS members at no charge. All subscribers are requested to send a donation of \$2/year to cover operating expenses *other* than printing the Scree. The Scree is on the PCS web site (as both plain text and postscript).

### Rock Climbing Classifications

The following trip classifications are to assist you in choosing trips for which you are qualified. No simple rating system can anticipate all possible conditions.

- Class 1: Walking on a trail.
- Class 2: Walking cross-country, using hands for balance.
- Class 3: Requires use of hands for climbing, rope may be used.
- Class 4: Requires rope belays.
- Class 5: Technical rock climbing.

### In Upcoming Issues:

- Need good trip reports!
- Need some comics or high-contrast photos!
- Advance Notice: Tony Cruz will edit the June issue.

**Deadline for submissions to the next Scree is Sunday 4/27/97. Meetings are the second Tuesday of each month.**



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"Vy can't ve chust climb?" - John Salathe

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