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## BALDY TUT SURVIVES FIRE - - BARELY:

The Thanksgiving week forest fires did much publisized damage to several areas of Southern California. Receiving no publicity, however, was what was happenning in Upper San Antonio Canyon of the Mt Baldy area fire. At first there was no danger to our beloved ski hut, located just below timberline at about 8,500' in the northeast corner of Upper San Antonio Canyon. The Thunder Mtn Fire, as it was called, was several miles to the south, and burning away from the hut location. Then, at the last minute a wind shift suddenly threatened lower San Antonio Canyon, then Icehouse Canyon (where several cabins were lost), then a "hot-shot crew" was rushed up to Snowcrest Lodge where quick felling of some trees and other critical defensive actions saved the Sierra Club Harwood Lodge.

Eyes turned northward, looking up the east slopes of Upper San Antonic Canyon: the whole area was ablaze. Hope for survival of the tiny hut perched in the center of the inferno was extremely dim. After the entire episode ended, heavy hearted members of the Ski lut Management Committee proceeded to survey the damage. John Wedberg first flew over Baldy, swooping low down the canyon, and returned with a startling report: the Baldy lut was still standing. The area all around was charred, but the lut was still there. Jim Powers went up on foot and reported both outhouses gone and the vegetation below the hut burned, but the Hut itself and the trees to the north and west untouched. Apparently the Hut's metal roof, plus a wind shift (probably strong currents blowing down from the Devils Backbone area) saved the structure. The fire roared easterly, climbing Mt Harwood's west flank before running out of fuel on its sparsely covered upper slope. That our hut is still there is nothing short of a miracle.

The San Antonio Ski Hut Management Committee wishes to make this announcement: The Baldy Hut is CLOSED FOR THE SHASON. With no sanitary facilities, no overnight accommodations can be afforded until at least one of the outhouses can be rebuilt. Continue to stay in touch with John Wedberg for possible one-day tours on Baldy this spring. Having said all of the above, now let me hold out a ray of hope: If enough volunteers come forth in the next few weeks to haul supplies and help in the construction, the Baldy Hut might yet be reopened in time for some trips starting in January. Contact John Wedberg 472-6768 (before 8:00 PM please) to lend your services. (JW)

R C S ANNOUNCES TRAINING CLASSES

The following dates are announced for practice climbs at which RCS qualified instructors will be present for formalized training sessions for beginning rock climbers:

DATES	•	LOCATION
Jan 10, 1981		Stony Point (Chatsworth)
Jan 25, 1981		Stony Point
Feb 7 , 1981		Stony Point
Feb 22, 1981		Rubidoux (Riverside)
Mar 8 , 1981		Rubidoux
Mar 21, 1981	**	Fossil Falls (Little Lake)
Mar 22, 1981	**	Fossil Falls
	**	Bus trip for students

Starting time: Students 8:30 AM, instructors 7:30 AM
The success of our training program depends on the support of RCS
members and other qualified instructors. Your continuing support
will be appreciated. (LR)

# NUGELMOOS STAFF

NUGELGRAPHER

R. J. SECOR 2356 Las Lunas MEXT EDITOR: Pasadena 91107 (213) 795-5520 Jan 20, 1981

MEXT ISSUE: <u>DEADLINE</u> Nednesday, Jan 15 MUGELMOOS NEETINGS: 3rd Tues of ea month, 7:30 PM, Dept of later & Power aud, 111 N lope, downtown LA Free parking. Program, refreshmts, fellowship. Everyone welcome!! For ski mntrg eqpmt talk, come @ 7:00.

CALENDAR Local Ski Tour - Secor Dec 28 SMS Avalance seminar Jan 2-4

Jan 17-18 MUGELNOOS MEETING Jan 20

Practice rack climb Jan 10 Practice rock climb, Jan 25

Stony Point Jan 24-25 SMS Ski training, Keller SMS Ski training, camp

### NEJ RCS MEMBER

John Peters 2131 Valley Dr Manhattan Beach 90266 (213) 379-9522

## NEW RCS QUALIFIED LEADERS

Tom Jeter Jim McPherson Paul Morrill Greg Stevens

## SMS OSTRANDER SKI TRIPS

Due to scheduling problems, the two ski tours to the Ostrander Hut have been changed as follows:

Old date: Jan 10-11 Feb 21-22 New date:

Feb 7-9 Old date: Feb 21-22 New date:

Contact Tom Duryea for further info 11441 Asher St #62 E1 Monte 91732 (213) 448-5373 (home) 686-1612 (work)

#### A SUGGESTION

To help reduce future errors and mis understandings regarding SMS membership it is suggested that the practice of mailing the SMS Membership Directory with an issue of Mugelnoos be resumed. This would be more economical as well. In the case of elections the new SMS by-laws specifically require that ballots for SMS elections be mailed with the March issue of Mugelnoos, and thus (cont'd) <u>JOSHUA</u>

EDITOR .... John ledbers The annual J. Free snowstorm was de-NUGILGRAPHER ... still looking layed this year so we had fine wea-NUGILWAILER ... Dove Menkes ther for our Thanksgiving weekend REPORTERS: Steve ilkie, LeRoy Russ climb. Many thanks to Jim Erb for Don Pies, Jim McPherson, Tom filling in as trip leader on Fri Duryea, Barbara Lilley, R.D'Evelynand assistant leader on Sat.

> Sat was the most active day with 28 climbers signing in and 22 rtes being climbed, including the infamous waterchute on Intersection Rock (Greg Stevens & Paul Harris).
> The prize for the busiest weekend
> goes to Mike Baca & John Conrad who
> did Black Tide, Double Dip, The
> Flake, Overhang Bypass, deadstone, and Tie Jam on Sat & Sun (Nike had warmed up on North Overhang & the Bat Crack on Fri). Iann Lynn led the watercourse Sun evening and got credit for a rescue on the Southeast corner route in process. We had the largest campsight reserved at Sheep Pass but still ov-Skiing @ Mammoth, checkouterfilled its parkinglot. Fortunately the rangers were busy elsewhere both evenings. Next year we should try to reserve two sights.

> > Jane Clark sprained her ankle in a leader fall Sat AM. Andy Fried took her in to Joshua Tree to have it X-rayed and she was back in cp Sat night. Early accts of the fall were sketchy but after a few cups of wine around the campfire the details began to get filled in. flwg is a much abbreviated summary as best I can remember it. Ιt seems the crux of the climb (almost certainly a 1st ascent) involved a 5.11 overhang at least 30 ft from her last protection. There was some mention of an earthquake while she was making the crux move which was actually the cause of the fall. The fall was broken when she landed on a pair of mating chuckwallas, thereby escaping more serious injury (it wasn't clear what happenned to the chuckwallas). (JM)

### A SUGGESTION - Cont'd

members will be immediately aware if they have been overlooked and can contact the Election Committee

for their ballots.
It may be interesting to note that a record 22 SMS members, including five recently active qualified leaders, did indeed not renew their Mugelnoos subscriptions/ SMS membership for 1980. (BJI

HAT'S NEW AT MAMMOTH FOR '80-81

New this season at Mammoth Mountain are two new chairs, #20 and 21. #20 parallels #4, and #21 parallels The operator at the top of 21 will be able to check on activities at the bottom thru a closed circuit
TV setup. Also new for this season
will be a limitation on the number of lift tickets sold; they're talking about 15,000 per day limit.

## LORE ON SAFELY ISSUES: ROCK FALL

(In response to concern expressed by the RCS that there appears to be more rock fall accidents involving beginners than seasoned climbers, the Training Manual will be revised to include a discussion of this subject. The following copy of this new revision is published in Mugelnoos to serve as a safety reminder.)

#### -- ROCK FALL

Climbing in areas with loose rock presents a potentially disastrous situation. Nevertheless, experienced climbers who exercise the proper precautions may climb in these areas with a reasonable level of safety.

First, climb with the basic idea you will not knock any rocks loose, even when no one is below. Lext, find all loose rocks with your eyes and hands before your feet find them. Lit flakes with the butt of your hand and avoid pulling on hollow sounding ones. Do not assume a block will happily resist your tug because it is big and has probably sat there forever. When there is no alternative but to climb on obviously loose rock, all hand and foot placements must be made in a manner to push the rock into its naturally locked position. While traveling across these loose areas, direct belay ropes and rappel ropes to avoid dislodging additional rocks.

If your partner above yells, "Rock!" on a steep fifth class route, protect yourself the best you can but do not look up. More gradual third and fourth class climbs break the speed of rocks and allow the climber time to look out for rocks and more from their path. If the situation has been judged that the belayer has a higher chance of being hit by a falling rock than the climber taking a fall, a slack anchor may be warranted to give the belayer freedom to dodge rocks. Of course helmets are good practice, but they are usually needed when someone has not been careful. (DP)

#### MORE ON THE DALDY SUT

(Ed note: This space was reserved for listing the 1981 Mugeleditors, but the Christmas mail failed to reach us by deadline; thus, we are happy for this opportunity to present Steve Wilkie's comments about the recent forest fire.)

It seems a miracle, but the San Antonio Ski iut is still intact after a forest fire dirven by 90 MPH winds swept down through the area. Both of the outdoor privies were consumed by the fire. The pine covered flat northwest of the hut is scarcely touched, but the hollow southeast of the hut suffered a very intense burn due no doubt to gasoline fed flames from the burning toilet being driven down the slope by the wind. All of the younger trees in the hollow and on the ridge south of the hut have been reduced to fire-blackened skeletons. Even the rocks are blackened. The huge fir tree just south of the hut has all the needles burned off the uphill side, and the rest of the needles are scorched to a dirty straw color. The large tree south of the front of the hut which was hollow or rotted within, burned inside until it fell.

It was noted that the kitchen cabinet was littered with ashes blown in around the window sash. Also there was a curious wavy crack in the glass believed to have been caused by expansion due to the heat of the fire. Poking about in the ruins it was discovered that the cans of gasoline stored in the privy had not exploded, because the pouring spouts were only soldered on, so that as the heat of the fire melted the solder, the spout and its screw cap came loose, relieving the pressure.

For reasons of sanitation the hut is closed to use until a new privy can be built. To save time, all materials for a new toilet will be cut to size down in the valley so that they will be ready to nail together as soon as they arrive at the hut location.

In addition to Wedberg's number noted in the Page 1 article, the Chairman of the Aut Management Committee is Jim Powers, who now lives in Sierra Madre. iis number is (213) 335-7462. (SW)

## A LESSON IN DO INCLIMBING

Some of us have the strangest adventures while on vertical terrain. This one may be of interest to you. While some of the RCS'ers were whooping it up at the RCS Octoberfest, three of us decided to take on the White Maiden's Walkaway.

while eating lunch at the top of the Northwest Buttress, a passing climber, Dick Sikes, whom many of you know, graciously described a section of the route I couldn't remember. Along with his route description, we heard stories about climbers getting lost on the Maiden. We needed that.

Our adventure started when I was at the top of the 6th pitch (between -4- and -5- on the topo map) and Diana Esch was anchored to that big tree just above "Doubtful Corner" below me. She was belaying our 3rd climber who was coming up the chute just below the traverse when he announced that he could not climb any further. We could not see him; nor would we have been able to haul him up and across the traverse. In his fear he forgot how to prussic up a rope. Since it was 4 fM we decided to abort the climb.

Cur first task was to get our thoroughly frightened climber down to the next belay stance. Toward that end, Diana tied off the other climber while I down climbed to her using a self-belay technique. This consisted of passing my rope thru an anchor just above me and connecting a prussic sling from my seat harness to the rope between the anchor and Diana. Then as i descended, I slid the prussic down the rope. Then I ran out of available rope, I anchored in, pulled the rope thru the anchor above me and repeated the process. In this manner I was able to descend very rapidly. The disadvantage, of course, is that one must leave those self-belay anchors up there.

Once I got to Diana, our other climber had calmed down somewhat and we were able to belay (lower) him down to the ledge below. After Diana overcame her own fear, crossed the traverse and descended the chute to the ledge, I zipped down that pitch using my self-belay. Since this pitch has a 10-foot traverse, I placed a chock at the corner above the chute and passed my end of the belay thru it to discourage a possible pendulum onto the sheer face to our left.

For the next two pitches the other two climbers were well anchored to the belay points, so we tied the two ropes together and I was able to use the self-belay in one pass. I found that I had to use a second sling to pass around the junction of the two ropes when it came by me.

At this time it was pitch dark. Towever, having remembered my East Lark adventure, I had an Early Winters flashlite with me. (Diana now believes everyone should carry one at Tahquitz.) Using it, we rappelled down the face, bypassing the last two pitches, with an intermediate stop at a nondescript ledge with a rather nice tree on it. As I stepped out of the rappell brake I noticed the time: 7:30 PM. We had descended 6 pitches in about half the time we had taken to climb them. By using the self-belay technique, we avoided becoming another group of climbers getting lost on the Maiden. (RPD)

## THE HIGH COST OF CLIMBING -- 10 YEARS AGO

The following is from the book, "You're Standing On My Fingers;", by A. Jarren Lewis. It attempts to explain climbing to the general public, but inadvertantly also includes this lesson in economics:

For the year 1969-70, the dozen basic items total 400: Frame pack, \$40 2-man tent, \$100 Lountaineering boots, \$35 .10 Down sleeping bag, 120' rope, 7/16ths, 80ن Foam pad, lard hat, Stove & kas, 15 **⊕15 ⊕25** Pitons & hammer, \$20 .,20 6 biners, slings  $\varphi 20$ Crampons & straps >20 Ice ax