719 OTP HIKE FOR JULY 21, 2004 HIKE LEADER: Jim Spotts

START TIME: 9:30 AM (some may want to start early, see later note)

DESCRIPTION: Dawson Saddle to Mount Baden-Powell and return. Round trip mileage approximately 9 miles. Elevation gain approximately 2400 feet.

TRAILHEAD: Dawson Saddle is at mileage paddle 69.59, 45.2 miles from 210 freeway turnoff (a little more than 1 hour driving time). Parking is on the North side of Angeles Crest Highway.

HIKE DETAILS: Starts at approximately 7900 feet elevation. You take Dawson Saddle Trail approximately 1.8 miles to its intersection with the PCT (approximately 8800 feet elevation). This first stretch is through a pine and fir forest. Turn left (NE) at the intersection and go 2.5 miles on the PCT to the summit of Baden-Powell (the last part is a rather steep few hundred feet to the top of the 9399 foot peak). Lunch at the top and return the same way.

VARIATIONS ON THE STANDARD HIKE: Throop Peak (9138 feet elevation) is near the intersection of the Dawson Saddle and PCT trails. This can be an added 350 feet climb either on the way up or back for the ambitious or a final destination for those desiring a shorter hike (this would make an approx. 4.5 mile round trip, 1300 feet elevation gain hike). Those wanting a short hike but not wanting to climb Throop could just turn right at the PCT junction and walk a little distance on a relatively flat part of the PCT, eat lunch at a convenient place and return the way they came.

LIKE TO START EARLY?: Actually, when we did this hike previously, almost everyone did. Sally, Alice and Lecho announced beforehand that they were starting about an hour early and people who arrived later pretty much started as soon as they were ready. Not exactly very organized but definitely approved by the leader since it is a relatively long hike which is more enjoyable if you can sort of pick your own pace.

One request, though. If you leave before I get there, leave a note under your windshield wiper letting me know who has started. Thanks.

