

Watson's spike-moss	<i>Selaginella watsonii</i>	/	7
few-flowered clover	<i>Trifolium monanthum</i> <i>var. grantianum</i>	/	3

Plant Guide to Wellman Divide to San Jacinto Peak, San Jacinto Mountains

Mile	S	#	id?	Common Name	Latin Name	#here	#all
0.00				Begin guide at Wellman Divide; elevation ~9720 feet (2963 m); Sign: "[ahead] San Jacinto Peak 2.3 mi; [right] Round Valley 1.0 mi; Long Valley 3.0 mi"			
0.00	b	1		Parish's snowberry	<i>Symphoricarpos rotundifolius var. parishii</i>	99 / 9	15
0.00	l	2		bush chinquapin	<i>Chrysolepis sempervirens</i>	99 / 9	15
0.00	l			(white fir, <i>Abies concolor</i>)			
0.00	b	3		San Jacinto lupine	<i>Lupinus hyacinthinus</i>	30 / 9	11
0.00	r	4		limber pine	<i>Pinus flexilis</i>	30 / 9	11
0.01	b	5		lodgepole pine	<i>Pinus contorta ssp. murrayana</i>	50 / 9	12
0.08				(cone from Jeffrey pine, <i>Pinus jeffreyi</i> ; tree not seen)			
0.09	b	6		San Jacinto Mts. keckiella	<i>Keckiella rothrockii var. jacintensis</i>	50 / 9	8
0.09	r			View of Tram Station			
0.10	r	7		southern mountain-monardella	<i>Monardella australis</i>	40 / 9	13
0.13	l	8		San Bernardino rubber rabbitbrush	<i>Chrysothamnus nauseosus ssp. bernardinus</i>	30 / 9	24
0.14	b			(ranger's buttons, <i>Sphenosciadium capitellatum</i>)			
0.18	b			(wax currant, <i>Ribes cereum var. cereum</i>)			
0.28	l	9		white fir	<i>Abies concolor</i>	2 / 2	28
0.28	l	10		ranger's buttons	<i>Sphenosciadium capitellatum</i>	20 / 9	10
0.43	r			(green-leaf manzanita, <i>Arctostaphylos patula</i>)			
0.62	b	11	sp	sedge	<i>Carex sp.</i>		/

Mile: 0.00 includes all mileages from 0.000 to 0.009; etc.

Side: Side of trail on which the first occurrence is found: **left**, **right**, **both**, or **center**

#: On-Trail species are numbered in order of first occurrence on trail (touchable without leaving the trail). Off-trail species are in parentheses.

id?: Species without an entry in this column are positively identified. "?" means we are just guessing the identification; "sp" means the genera is probably known, but the species name is uncertain; "~" means we have 95% confidence that this is the determination, but have not yet positively identified it; "ssp" means the subspecies or variety needs to be determined.

#here gives the *minimum* number of on-trail plants of this species on this trail, with the number of locations on this trail following the /, using maximum values of 99/9. 1/1 means a single plant in a single location; 20/9 means 20 plants occurring in at least 9 locations, etc.

#all gives the number of plant trail guides, from all over southern California, that contain this taxon.

http://tchester.org/sb/plants/guides/wellman_SnJt_peak.html
Updated 15 August 2007.

0.65		Switchback left							<i>microphyllus</i>
0.66		Switchback right				2.00			San Jacinto Peak, elevation 10,842 feet (3305 m)
0.76		Elevation 10,000 feet (3048 m)							
0.91		Cross broad drainage							Species found by Hall in 1902 within 100 feet elevation of summit not previously on guide:
1.09	l	(shaggy-haired alumroot, <i>Heuchera hirsutissima</i>)							western columbine <i>Aquilegia formosa</i> / 12
1.10	r 12	wax currant <i>Ribes cereum</i> var. <i>cereum</i>		5 / 5	18				pussy paws <i>Calyptridium monospermum</i> / 10
1.18		Miller Peak is dead ahead to the north; Jean Peak is the prominent peak south of here							brown sedge <i>Carex subfusca</i> / 3
1.35		Switchback left near Miller Peak; elevation 10,400 feet (3170 m)							Southern California rock draba <i>Draba corrugata</i> var. <i>saxosa</i> / 1
1.40	r 13 sp	mystery sedge <i>different Carex sp.</i>		10 / 2					alpine mountain-sorrel <i>Oxyria digyna</i> / 1
1.68	r 14	Parish's bedstraw <i>Galium parishii</i>		1 / 1	10				pine lousewort <i>Pedicularis semibarbata</i> / 15
1.73	r	Jct. Deer Springs Trail (ahead) and trail to San Jacinto Peak (right); go right; elevation ~10,580 feet (3225 m); sign: "[left] Little Round Valley 1.3 mi; Deer Springs 8.0 mi; Banning Highway 9.5 mi; Idyllwild 10.0 mi; [right] Peak 0.3 mi; [back] Wellman Divide 1.8 mi; Round Valley 2.8 mi; Tram 4.3 mi; Humber Park 7.3 mi"							Eschscholtz's buttercup <i>Ranunculus eschscholtzii</i> var. <i>oxynotus</i> / 1
1.77		Switchback left							spike trisetum <i>Trisetum spicatum</i> / 2
1.77	r 15	mountain gooseberry <i>Ribes montigenum</i>		10 / 2	3				Additional species vouchered above 10,000 feet (3048 m)
1.86		Y-jct with cut switchback on left; stay right							Utah service-berry <i>Amelanchier utahensis</i> / 9
1.89		Switchback left							greensheath sedge <i>Carex feta</i> / 1
1.90		Jct. other end of cut-switchback use trail							Mariposa sedge <i>Carex mariposana</i> / 1
1.91	r	Jct. path to warming rock-shelter hut							many-ribbed sedge <i>Carex multicostata</i> / 1
1.95		Small saddle							brittle bladder fern <i>Cystopteris fragilis</i> / 7
1.97	r 16	mountain California-fuchsia <i>Epilobium canum</i> ssp. <i>latifolium</i>		5 / 1	11				prickly hawkweed <i>Hieracium horridum</i> / 4
1.97	r 17	Parish's campion <i>Silene parishii</i>		2 / 1	9				beautiful hulsea <i>Hulsea vestita</i> ssp. <i>callicarpha</i> / 11
1.97		Trail is braided now, and soon disappears; scramble over the boulders to get to the peak							Arizona hymenoxys <i>Hymenoxys acaulis</i> var. <i>arizonica</i> / 1
1.99	r 18	mountain spray <i>Holodiscus microphyllus</i> var.		5 / 1	11				San Gabriel beardtongue <i>Penstemon labrosus</i> / 13