

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

Mile	S	#	id?	Common Name	Latin Name	#here
0.00		1		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"; (bracken, <i>Pteridium aquilinum</i> var. <i>pubescens</i> )		
0.00	b	1		Parish's snowberry	<i>Symphoricarpos rotundifolius</i> var. <i>parishii</i>	99 / 9
0.00	l	2		bush chinquapin	<i>Chrysolepis sempervirens</i>	99 / 9
0.00	l			(white fir, <i>Abies concolor</i> )		
0.00	b	3		San Jacinto lupine	<i>Lupinus hyacinthinus</i>	99 / 9
0.00	r	4		limber pine	<i>Pinus flexilis</i>	50 / 9
0.01	b	5		lodgepole pine	<i>Pinus contorta</i> ssp. <i>murrayana</i>	99 / 9
0.08	l			(Jeffrey pine, <i>Pinus jeffreyi</i> )		
0.09	b	6		San Jacinto Mts. keckiella	<i>Keckiella rothrockii</i> var. <i>jacintensis</i>	50 / 9
0.09	r			View of Tram Station		
0.10	r	7		southern mountain-monardella	<i>Monardella australis</i> ssp. <i>australis</i>	40 / 9
0.13	l	8		San Bernardino rubber rabbitbrush	<i>Ericameria nauseosa</i> var. <i>bernardina</i>	30 / 9
0.14	r			(wax currant, <i>Ribes cereum</i> var. <i>cereum</i> )		
0.14	b			(ranger's buttons, <i>Sphenosciadium capitellatum</i> )		
0.15	r			(Martin's paintbrush, <i>Castilleja applegatei</i> ssp. <i>martinii</i> )		
0.28	l	9		white fir	<i>Abies concolor</i>	7 / 2
0.28	l	10		ranger's buttons	<i>Sphenosciadium capitellatum</i>	20 / 9
0.43	r			(green-leaf manzanita, <i>Arctostaphylos patula</i> ; 3 plants)		
0.46	l	11		Parish's campion	<i>Silene parishii</i>	3 / 2
0.62	b	12		brown sedge	<i>Carex subfusca</i>	55 / 2
0.65				Switchback left		
0.66	l	13		Watson's spike-moss	<i>Selaginella watsonii</i>	10 / 2
0.66				Switchback right		
0.76				Elevation 10,000 feet (3048 m)		
0.91	l			Cross broad drainage (mountain spray, <i>Holodiscus discolor</i> var. <i>microphyllus</i> , in distance)		

1.00	l	(closer mountain spray, <i>Holodiscus discolor</i> var. <i>microphyllus</i> )			San Jacinto rock draba	<i>Draba saxosa</i>	/
1.09	l	(shaggy-haired alumroot, <i>Heuchera hirsutissima</i> , 30 feet above trail)			spike trisetum	<i>Trisetum spicatum</i>	/
1.10	r 14	wax currant	<i>Ribes cereum</i> var. <i>cereum</i>	5 / 5	Additional species vouchered above 10,000 feet (3048 m)		
1.18		Miller Peak is dead ahead to the north; Jean Peak is the prominent peak south of here			Parry's sand cress	<i>Calyptidium parryi</i> var. <i>parryi</i>	/
1.35	r 15	Ross' sedge	<i>Carex rossii</i>	10 / 3	many-ribbed sedge	<i>Carex multicosata</i>	/
1.35		Switchback left near Miller Peak; elevation 10,400 feet (3170 m)			American parsley fern	<i>Cryptogramma acrostichoides</i>	/
1.53	r 16	pine lousewort	<i>Pedicularis semibarbata</i>	1 / 1	prickly hawkweed	<i>Hieracium horridum</i>	/
1.68	r 17	Parish's bedstraw	<i>Galium parishii</i>	1 / 1	beautiful hulsea	<i>Hulsea vestita</i> ssp. <i>callicarpa</i>	/
1.68	r 18	brittle bladder fern	<i>Cystopteris fragilis</i>	1 / 1	San Gabriel beardtongue	<i>Penstemon labrosus</i>	/
		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"			few-flowered clover	<i>Trifolium monanthum</i> var. <i>grantianum</i>	/
1.73	r				<i>Mile:</i> 0.00 includes all mileages from 0.000 to 0.009; etc.		
					<i>Side:</i> Side of trail on which the first occurrence is found: <b>left, right, both,</b> or center		
1.77		Switchback left			#: On-Trail species are numbered in order of first occurrence on trail (touchable without leaving the trail). Off-trail species are in parentheses.		
1.77	r 19	mountain gooseberry	<i>Ribes montigenum</i>	10 / 2	<i>id?:</i> 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.		
1.86		Y-jct with cut switchback on left; stay right			# <i>here</i> gives the <i>minimum</i> 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. <a href="http://tchester.org/sb/plants/guides/wellman_SnJt_peak.html">http://tchester.org/sb/plants/guides/wellman_SnJt_peak.html</a>		
1.89		Switchback left			Updated 23 July 2017.		
1.90		Jct. other end of cut-switchback use trail					
1.91	r	Jct. path to warming rock-shelter hut					
1.95		Small saddle					
1.97	r 20	mountain California-fuchsia	<i>Epilobium canum</i> ssp. <i>latifolium</i>	5 / 1			
1.97		Trail is braided now, and soon disappears, so no "side" is given for the remaining species; scramble over the boulders to get to the peak					
1.98	21	shaggy-haired alumroot	<i>Heuchera hirsutissima</i>	10 / 1			
1.99	r 22	mountain spray	<i>Holodiscus discolor</i> var. <i>microphyllus</i>	5 / 1			
2.00		<a href="#">San Jacinto Peak, elevation 10,842 feet (3305 m)</a>					
2.00	n	(about 20 feet below summit, in Snow Creek gully: Eschscholtz's buttercup, <i>Ranunculus eschscholtzii</i> var. <i>oxynotus</i> ; alpine mountain-sorrel, <i>Oxyria digyna</i> )					
		Species found by Hall in 1902 within 100 feet elevation of summit not on guide:					
		western columbine	<i>Aquilegia formosa</i>	/			
		pussy paws	<i>Calyptidium monospermum</i>	/			