

QUADRANGLE	PUBLICATION	SCALE
<u>Aberdeen 7.5</u> complete	B 1130	62K
<u>Aberdeen 7.5</u> west of 118 20' (W 1/3)	MF 1185-A	125K
<u>Aberdeen 7.5</u> excl. SW 1/8 (Sawmill Pass area)	P 110	125K
<u>Aberdeen 7.5</u> excl. Fresno Co. in SW 1/8	P 438, pl.1 (sh.3)	96K
<u>Academy 7.5</u> complete	B 1470	
<u>Academy 7.5</u> complete	MV 945	
<u>Ackerson Mtn. 7.5</u> complete	I 1874	125K
<u>Acorn Hollow 7.5</u> complete	I 1238	62K
<u>Acorn Hollow 7.5</u> complete	MF 1790 (sh.4)	62K
<u>Acton 7.5</u> complete	OF 05-1019	100K
<u>Acton 7.5</u> excl. Angeles Natl. Forest	OF 81-737	
<u>Acton 7.5</u> T4N R12W 3-5 T5N R12W 22-27, 34-36 T5N R13W 21-27, 36	P 522	
<u>Adelaida 7.5</u> complete	GQ 768	
<u>Adelaida 7.5</u> complete	OF 71-87	62K
<u>Adelaida 7.5</u> complete	OM 24	
<u>Adelaida 7.5</u> complete	P 646-B	
<u>Adelaida 7.5</u> complete	P 819	

QUADRANGLE	PUBLICATION	SCALE
<u>Adelaida 15</u> complete	P 646-B	
<u>Adelaida 15</u> T26S R9E 33-34 T27S R9E 3-4,9-10,13-16,21-28,33-36 T27S R10E 18-20,27-35 T28S R9E 1-4,9-16 T28S R10E 1-18 T28S R11E 7,18-19	I 1097, sh.2	
<u>Adelaida 15</u> T26S R9E 33 T27S R9E 4,9-10,13-16,21-28,33-36 T27S R10E 18-20,27-34 T28S R9E 1-4,9-16 T28S R10E 3-10,15-18	MF 599	
<u>Adelaida 15</u> NE 1/2	P 819	
<u>Adelanto 7.5</u> complete	MF 229	
<u>Adelanto 7.5</u> complete	P 522	
<u>Adelanto 7.5</u> George AFB in NW 1/4	OF 01-0060	4K
<u>Adobe Mtn. 7.5</u> complete	OF 80-1064	
<u>Adobe Mtn. 7.5</u> E 1/2 south of 34°44'	OF 00-222	24K
<u>Adobe Mtn. 7.5</u> complete	P 522	
<u>Adobe Mtn. 7.5</u> E 1/2 south of 34°44'	OF 00-222	24K
<u>Aetna Springs 7.5</u> complete	MF 438, sh.3	
<u>Aetna Springs 7.5</u> Pope V., Snell V., Spanish V., Big Basin	P 943, pl.2	
<u>Aetna Springs 7.5</u> Napa County, excl. lowlands in Pope V.	P 1357, pls. 2,5	125K

QUADRANGLE	PUBLICATION	SCALE
<u>Agua Caliente Springs 7.5</u> complete	OF 04-1361	100K
<u>Agua Caliente Springs 7.5</u> complete	OF 77-742	
<u>Agua Caliente Springs 7.5</u> west of 116 18'	B 1711-B, pg.4	90K
<u>Agua Dulce 7.5</u> complete	OF 05-1019	100K
<u>Agua Dulce 7.5</u> N 1/2 (north of Angeles Natl. Forest)	OF 81-737	
<u>Ah Pah Ridge 7.5</u> primarily east of Klamath R.	B 1546, pl.1	125K
<u>Ahwahnee 7.5</u> complete	GQ 1656	62K
<u>Airport Lake 7.5</u> complete	I 1200	50K
<u>Airport Lake 7.5</u> complete	W 2007	125K
<u>Alameda Well 7.5</u> complete	OF 81-1155	62K
<u>Alameda Well 7.5</u> south of 38 06 west of 118 51	I 1933	62K
<u>Alameda Well 7.5</u> excl. north of 38 06'	P 438, pl.1 (sh.1)	96K
<u>Alcalde Hills 7.5</u> complete	B 357	
<u>Alcalde Hills 7.5</u> complete	B 398	
<u>Alcalde Hills 7.5</u> complete	OF 71-87	62K
<u>Alcalde Hills 7.5</u> T20S R14E 7-8,16-22,25-36 T21S R14E 1-6 T21S R15E 6	B 581-D	
<u>Alcalde Hills 7.5</u> excl. Pleasant V. in E 1/2	OM 221	62K

QUADRANGLE	PUBLICATION	SCALE
<u>Alder Springs 7.5</u> complete	OF 92-271	100K
<u>Alder Peak 7.5</u> complete	P 646-A	
<u>Alder Peak 7.5</u> N 35 56'50"	MF 750	
<u>Alder Peak 7.5</u> N 35 57' E 121 15'30"	OM 24	
<u>Alderpoint 7.5</u> complete	MF 2336	100K
<u>Alleghany 7.5</u> complete	GF 66	
<u>Alleghany 15</u> complete	GF 66	
<u>Allendale 7.5</u> complete	MF 484, sh.3	
<u>Allendale 7.5</u> complete	MF 1790 (sh.1)	62K
<u>Allendale 7.5</u> complete	MF 2403	100K
<u>Allendale 7.5</u> Complete	W 1464	
<u>Allendale 7.5</u> E 121 57'	P 943, pl.2	
<u>Allendale 7.5</u> uplands west of Hwy 505	P 1357, pls. 2,5	125K
<u>Almanor 7.5</u> complete	OF 88-757	62K
<u>Almanor 15</u> complete	OF 88-757	62K
<u>Almanor 15</u> south of E. Branch N. Fork Feather R.	P 731, pl.2	
<u>Alpine 7.5</u> Complete	OF 80-82	
<u>Alpine 7.5</u> complete	OF 04-1361	100K

QUADRANGLE	PUBLICATION	SCALE
<u>Alpine Butte 7.5</u> complete	OF 80-1064	
<u>Alpine Butte 7.5</u> complete	MF 222	
<u>Alpine Butte 7.5</u> complete	P 522	
<u>Alta Sierra 7.5</u> complete	I 2295	125K
<u>Alta Sierra 7.5</u> complete	OF 90-337	125K
<u>Alta Sierra 7.5</u> primarily excl. west of 118 36'	B 1651	125K
<u>Altamont 7.5</u> complete	OF 80-538	
<u>Altamont 7.5</u> T3S R3E 27-29,32-34	MF 343	
<u>Altamont 7.5</u> T2S R2E 22,25-27,34-36 T3S R2E 1-3,10-15,22-27,34-36 T3S R3E 6-8,17-21,29-31 (Livermore Valley and southward)	MF 429	
<u>Altamont 7.5</u> west of 121 39'30"	OF 88-516	24K
<u>Altamont 7.5</u> Livermore V. Arroyo Mocho V. Arroyo Seco V.	P 943, pl.1	
<u>Altamont 7.5</u> excl. Livermore V. and Arroyo Mocho in W 1/2	P 1357, pls. 3,6	125K
<u>Alvord Mtn. 15</u> complete	B 1089-A	
<u>Alvord Mtn. 15</u> W 116 33'	W 1460-F	
<u>Alvord Mtn. East 7.5</u> complete	B 1089-A	62K
<u>Alvord Mtn. East 7.5</u> W 116 33'	W 1460-F	62K

QUADRANGLE	PUBLICATION	SCALE
<u>Alvord Mtn. West 7.5</u> complete	B 1089-A	62K
<u>Alvord Mtn. West 7.5</u> complete	W 1460-F	62K
<u>Alvord Mtn. West 7.5</u> SW ¼	OF 06-1090	24K
<u>Amador City 7.5</u> complete	GF 11	
<u>Amador City 7.5</u> T6N R10E 1-3,10-14 T6N R11E 3-10,15-18 T7N R10E 1-2,9-16,21-18,33-36 T7N R11E 18-20,29-33	GF 63	
<u>Amador City 7.5</u> complete	OF 79-436	
<u>Amador City 7.5</u> W 120 47'	P 827	
<u>Amboy 7.5</u> complete	MF 205	125K
<u>Amboy Crater 7.5</u> complete	MF 205	
<u>American House 7.5</u> complete	GF 43	
<u>American House 7.5</u> Complete	P 731, pl.3	
<u>Annapolis 7.5</u> Complete	MF 2402	100K
<u>Anderson 15</u> complete	MF 1298	
<u>Angels Camp 7.5</u> complete	GF 11	
<u>Angels Camp 7.5</u> T3N R13E 10-14,23-24	GF 63	
<u>Annapolis 7.5</u> complete	OF 71-44	62K
<u>Annapolis 7.5</u> complete	P 1357, pls. 1,4	125K

QUADRANGLE	PUBLICATION	SCALE
<u>Ano Nuevo 7.5</u> complete	GF 163	
<u>Ano Nuevo 7.5</u> complete	OF 93-0271	100K
<u>Ano Nuevo 7.5</u> complete	P 1168	
<u>Ano Nuevo 7.5</u> Punta del Ano Nuevo	B 2188/p.27	14K
<u>Ano Nuevo 7.5</u> Santa Cruz Co.	I 1905	62K
<u>Ano Nuevo 7.5</u> W 122 17'30" (San Mateo County)	MF 328	
<u>Ano Nuevo 7.5</u> W 122 17'30" (San Mateo County)	MF 575	
<u>Ano Nuevo 7.5</u> Punta del Ano Nuevo (W 122 18')	P 943, pl.1	
<u>Ano Nuevo 7.5</u> San Mateo Co., excl. Ano Nuevo State Reserve	P 1357, pls. 3,6	125K
<u>Ano Nuevo 15</u> San Mateo County	MF 575	
<u>Antelope Plain 7.5</u> complete	B 406	
<u>Antelope Plain 7.5</u> complete	OF 72-89	62K
<u>Antelope Plain 7.5</u> excl. T25S R21E 18-19	I 757	
<u>Antioch North 7.5</u> complete	MF 484, sh.5	
<u>Antioch North 7.5</u> Complete	MF 1401, sh.9	24K
<u>Antioch North 7.5</u> Complete	MF 2403	100K
<u>Antioch North 7.5</u> excl. lowlands	P 1357, pls. 2,5	125K

QUADRANGLE	PUBLICATION	SCALE
<u>Antioch South 7.5</u> complete	MF 310	
<u>Antioch South 7.5</u> complete	OF 71-53	62K
<u>Antioch South 7.5</u> complete	OF 80-536	
<u>Antioch South 7.5</u> complete	P 1357, pls. 2,5	125K
<u>Apache Canyon 7.5</u> complete	OF 72-89	62K
<u>Apple Valley 15</u> complete	MF 232	
<u>Apple Valley 15</u> complete	P 522	
<u>Apple Valley North 7.5</u> complete	MF 232	
<u>Apple Valley South 7.5</u> complete	OF 73-56	62K
<u>Apple Valley South 7.5</u> complete	OF 03-0293	100K
<u>Apple Valley South 7.5</u> complete	P 522	
<u>Arbuckle 7.5</u> complete	MF 1790 (sh.2)	62K
<u>Arbuckle Mtn. 7.5</u> complete	I 2542	100K
<u>Arbuckle Mtn. 7.5</u> Complete	OF 84-105	100K
<u>Arcata North 7.5</u> complete	MF 2336	100K
<u>Arcata North 7.5</u> excl. T7N R1E 13-14, 24-26	W 1470	
<u>Arcata South 7.5</u> complete	MF 2336	100K
<u>Arcata South 7.5</u> complete	W 1470	

QUADRANGLE	PUBLICATION	SCALE
<u>Arched Rock 7.5</u> complete	MF 2336	100K
<u>Arched Rock 7.5</u> complete	OF 71-44	62K
<u>Arched Rock 7.5</u> complete	P 1357, pls. 1,4	125K
<u>Arched Rock 7.5</u> S 38 27'15" (Russian River mouth)	W 1548, pl.1	
<u>Arena 7.5</u> complete	B 1470	
<u>Arena 7.5</u> complete	MF 945	
<u>Arlington Mine 7.5</u> complete	OF 90-497	100K
<u>Arlington Mine 7.5</u> south of 33 47'30" west of McCoy Mts. in SW 1/4	B 1710-A	62K
<u>Arroyo Grande 7.5</u> complete	GF 101	
<u>Arroyo Grande 7.5</u> complete	MF 1384 (sh.9)	62K
<u>Arroyo Tapiado 7.5</u> complete	OF 04-1361	100K
<u>Arvin 7.5</u> complete	W 1656, pl.3	
<u>Arvin 7.5</u> S 35 12'	B 812-D	
<u>Arvin 7.5</u> complete	P 1381	125K
<u>Arvin 7.5</u> primarily E 1/2	B 1651	125K
<u>Arvin 7.5</u> T31S R29E 36 T31S R30E 7-10,15-22,27-34 T32S R29E 1,11-14,22-24 T32S R30E 3-10,15-22	MF 944	
<u>Arvin 7.5</u> Tejon Hills	OF 81-0297	

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<u>Arvin 7.5</u> complete	I 1496	125K
<u>Ascension Mtn. 7.5</u> east of 119 55'	I 1874	125K
<u>Ash Hill 7.5</u> complete	I 477	
<u>Ash Hill 7.5</u> complete	MF 205	
<u>Ash Meadows 15</u> complete	B 1181-L	
<u>Ashton 7.5</u> complete	I 2305	48K
<u>Ashton 7.5</u> complete	OF 89-348	48K
<u>Ashton 7.5</u> complete	OF 99-0554-A	100K
<u>Asti 7.5</u> complete	MF 2402	100K
<u>Asti 7.5</u> complete	OF 71-44	62K
<u>Asti 7.5</u> T12N R9W 19	I 2362 (sh.2)	24K
<u>Asti 7.5</u> Alexander V.	P 943, pl.1	
<u>Asti 7.5</u> excl. Mendocino Co. and Russian R. lowlands	P 1357, pls. 1,4	125K
<u>Asti 7.5</u> T11N R9W 31 T11N R10W 4-5,8-10,14-17,20-23,25-29,32-26 T12N R10W 32	W 1548, pl.1	
<u>Astley Rancho 7.5</u> complete	MF 226	
<u>Astley Rancho 7.5</u> complete	P 522	

QUADRANGLE	PUBLICATION	SCALE
<u>Atascadero 7.5</u> complete	GF 101	
<u>Atascadero 7.5</u> complete	OF 74-223	
<u>Atascadero 7.5</u> T28S R12E 13-17,21-27,34-36 T28S R13E 30-31 T29S R12E 1-2,11-13,24 T29S R13E 6-7,18-19,30	I 757	
<u>Atascadero 7.5</u> T29S R11E 12-13,24-25 T29S R12E 18-20,28-30	I 1097, sh.2	
<u>Atascadero 7.5</u> W 120 42'30"	MF 686	
<u>Atascadero 7.5</u> N 35 27' E 120 43'	OM 24	
<u>Atascadero 7.5</u> T28S R11E 13 T28S R12E 13-29,32-26	P 819	
<u>Atascadero 7.5</u> SW 1/6	MF 1384 (sh.9)	62K
<u>Atwater 7.5</u> complete	B 1470	
<u>Atwater 7.5</u> complete	MF 945	
<u>Atwater 15</u> complete	B 1470	
<u>Atwater 15</u> complete	MF 945	
<u>Auberry 7.5</u> complete	GQ 1271	62K
<u>Auburn 7.5</u> complete	GF 5	
<u>Auburn 7.5</u> complete	OF 79-386	
<u>Auburn 15</u> complete	GF 5 (Sacramento)	

QUADRANGLE	PUBLICATION	SCALE
<u>Auburn 15</u> complete	OF 79-386	
<u>Auburn 15</u> S 38 52'30"	B 1341	
<u>Aukum 7.5</u> complete	GF 3	
<u>Aurora 7.5</u> complete	MF 1373	62K
<u>Aurora 15</u> complete	MF 1373	62K
<u>Avenal 7.5</u> complete	OF 71-87	62K
<u>Avenal 7.5</u> excl. T21S R17E 7-9	B 357	
<u>Avenal 7.5</u> excl. T21S R17E 7-9	B 398	
<u>Avenal 7.5</u> T21S R16E 13,23-24 T21S R17E 17-21,28-33 T22S R17E 4-6,8-9,16	P 195	
<u>Avenal Gap 7.5</u> complete	I 757	
<u>Avenal Gap 7.5</u> N 35 47' W 119 53'30"	B 357	
<u>Avenal Gap 7.5</u> S 35 47'15"	B 721	
<u>Avenal Gap 7.5</u> T24S R18E 1-2,12 T24S R19E 2-11,14-23,26-35 T25S R19E 1-5,8-17	P 195	
<u>Azusa 7.5</u> complete	OF 03-0293	100K
<u>Azusa 7.5</u> T1N R10W 19-30 T1N R11W 23-26	OM 63	