

**DTV sweep results, K06MB, Indio, CA.  
Digital TV Stations within 200.000 of 033-48-07 116-13-27**

St City	channel	latitude	longitude	distance, bearing (km), (degrees)
CA Blythe	04	33-36-36	114-35-44	152.472, 98.02628
AZ Yuma	16	33-03-17	114-49-34	154.186, 122.51291
CA San Diego	18	32-41-52	116-56-02	139.178, 208.37349
CA San Diego	19	32-41-47	116-56-07	139.375, 208.39041
CA El Centro	22	33-03-06	114-49-41	154.218, 122.65473
CA Santa Ana	23	34-13-27	118-03-44	176.127, 285.42061
CA Twentynine Palms	23	34-09-15	116-11-50	39.147, 3.64674
CA San Diego	25	32-50-20	117-14-56	143.223, 221.77596
CA San Bernardino	26	33-57-57	117-17-05	99.784, 280.49640
CA San Diego	30	32-41-47	116-56-07	139.375, 208.39041
CA Los Angeles	31	34-13-36	118-03-56	176.495, 285.48103
CA Anaheim	32	34-11-14	117-42-01	142.921, 287.39814
CA Los Angeles	35	34-13-35	118-03-56	176.487, 285.47137
CA Los Angeles	36	34-13-32	118-03-52	176.364, 285.45125
CA San Bernardino	38	34-11-15	117-41-58	142.856, 287.41920
CA Corona	39	34-13-27	118-03-45	176.152, 285.41840
CA San Diego	40	32-41-48	116-56-06	139.336, 208.38703
AZ Yuma	41	33-03-10	114-49-40	154.173, 122.61116
CA Los Angeles	41	34-13-26	118-03-45	176.144, 285.40871
CA Los Angeles	42	34-13-36	118-03-59	176.569, 285.47437
CA Los Angeles	43	34-13-38	118-04-00	176.610, 285.49146
CA Barstow	44	34-36-34	117-17-11	132.691, 312.45641
CA Palm Springs	44	33-38-55	116-33-34	35.424, 241.30854
CA Palm Springs	46	33-52-00	116-25-56	20.553, 290.44296
CA Ontario	47	34-13-37	118-03-58	176.552, 285.48625
CA El Centro	48	33-03-19	114-49-39	154.044, 122.51949
CA Huntington Beach	48	33-58-19	117-56-57	160.688, 276.73888
CA Calipatria	50	33-03-19	114-49-39	154.044, 122.51949
CA Los Angeles	53	34-13-37	118-03-58	176.552, 285.48625
CA San Diego	55	32-50-17	117-14-56	143.292, 221.75148
CA Los Angeles	59	34-13-26	118-03-44	176.119, 285.41093
CA Los Angeles	60	34-13-57	118-04-18	177.207, 285.63444
CA San Bernardino	61	34-11-15	117-41-54	142.758, 287.43153
CA Los Angeles	65	34-13-29	118-03-47	176.217, 285.43332
CA Los Angeles	66	34-13-42	118-04-02	176.691, 285.52563
CA Riverside	68	34-11-16	117-41-55	142.792, 287.44027