

TECHNICAL EXHIBIT
APPLICATION FOR
MODIFICATION OF CONSTRUCTION PERMIT
(FCC FILE NO. BPTTL-JG0601NG)
LOW POWER TV STATION KWSM-LP
FACILITY ID 31355
SANTA MARIA, CALIFORNIA
CH 40 150 KW (MAX-DA)

Technical Narrative

The technical exhibit of which this narrative is part was prepared in support of an application to modify the construction permit of Low Power TV station KWSM-LP at Santa Maria, California (Facility ID: 31355; File No. BPTTL-JG0601NG). Specifically, this modification application proposes to change transmitter site, increase the antenna radiation center height above mean sea level (RCAMSL) from 500 meters to 1007 meters, increase the effective radiated power (ERP) from 40.7 kW to 150 kW, change the carrier frequency offset from "plus" to "minus" and change the directional antenna system. No other changes are proposed, including no change in channel (40), or community of license (Santa Maria). Furthermore, the proposed 74 dBu contour will encompass a portion of the authorized 74 dBu contour and, therefore, this application is considered a "minor change" in facilities pursuant to Section 73.3572.

The proposal would not be subject to environmental processing in accordance with Section 1.1306. It is proposed to side-mount the directional antenna on an existing 18 meter supporting structure. The tower registration number is 1202069. It is believed that the instant application conforms with all other applicable rules and regulations of the Federal Communications Commission.

Minor Change Application

Figure 1 depicts the authorized and herein proposed 74 dBu contours for KWSM-LP. As indicated, the proposed 74 dBu contour encompasses a portion of the authorized 74 dBu contour. Therefore, the proposed modification is considered a "minor" change in facilities pursuant to Section 73.3572.

Response to Paragraph 13(a) - TV Broadcast Analog Protection

A study has been conducted using the provisions of Section 74.705 which indicates that the KWSM-LP proposal will not create prohibited interference to other existing, authorized or proposed NTSC full-power stations with the exception of the licensed operation of KTBN-TV on channel 40 at Santa Ana, CA (BLCT-19830418KH). Waiver of Section 74.705 is requested with respect to KTBN-TV. Justification for the waiver request is provided below.

Based on consideration of terrain shielding and the provisions of the OET-69 Bulletin as permitted by FCC rules [Section 74.705(e)], it is believed that KWSM-LP's operation complies with the FCC's interference criteria with respect to KTBN-TV. Specifically, calculations have been made using the procedures outlined in the FCC's OET-69 Bulletin and a 2 square kilometer grid.¹ The interference calculations are tabulated on Figure 2 and, as indicated, the proposed KWSM-LP operation complies with the FCC's 0.5% "rounding allowance" for such calculations (see paragraph 78 of MM Docket No. 00-10).

Response to Paragraph 13(b) - DTV Station Protection

Calculations based on OET Bulletin No. 69 indicate that the proposed KWSM-LP operation on channel 40 complies with the FCC's 0.5% "rounding allowance" criteria to all allotted, proposed or actual DTV operating facilities on channels 39, 40 and 41. Figure 2 provides the output of study based on OET-69 Bulletin.

¹ The du Treil, Lundin & Rackley, Inc. DTV interference analysis program is based on the program and procedures outlined by the FCC in the Sixth Report and Order; subsequent Memorandum Opinion and Order; and FCC OET Bulletin No. 69. A nominal grid size resolution of 2 km was employed. An Alpha based processor computer system was employed. The results have been found to be in very close agreement with the results of the FCC implementation of OET Bulletin No. 69.

Response to Paragraph 13(c) - LPTV/TV Translator Protection

A study has been conducted using the provisions of Section 74.707 which indicates that the KWSM-LP proposal will not create prohibited interference to other existing, authorized or proposed LPTV stations with the exception of LPTV station KLFA-LP on channel 25 at Santa Maria, CA (BLTTL-19980714JB). However, based on the provisions of the OET-69 Bulletin as permitted by FCC rules [Section 74.707(e)], it is believed that KWSM-LP's operation complies with the FCC's interference criteria towards KLFA-LP. Specifically, calculations have been made using the procedures outlined in the FCC's OET-69 Bulletin and a 2 square kilometer grid. The results of the OET Bulletin No. 69 re tabulated on Figure 2 and, as indicated, the proposed KWSM-LP operation complies with the FCC's 0.5% "rounding allowance" for such calculations.

Environmental Considerations

The proposed KWSM-LP television facilities were evaluated in terms of potential radiofrequency radiation exposure at ground level in accordance with OST Bulletin No. 65, "Evaluating Compliance With FCC-Specified Guidelines for Human Exposure to Radiofrequency Radiation". The calculated power density at the base of the tower was calculated using the appropriate equation on Page 13 of the Bulletin. Using a greater than expected vertical relative field value of 0.2, a maximum visual effective radiated power of 150 kilowatts and 10 percent aural power, the calculated power density at 2 meters above ground level at the base of the tower is 0.3468 milliwatt per square centimeter (mW/cm^2), or 83 percent of the Commission's recommended limit applicable to general population/uncontrolled exposure areas ($0.42 \text{ mW}/\text{cm}^2$ for TV channel 40) and 17 percent of the Commission's recommended limit applicable to controlled exposure areas ($2.10 \text{ mW}/\text{cm}^2$ for TV channel 40). Therefore, it is believed that the proposal will comply with the new RF emission rules. If necessary, measurements will be made to substantiate compliance.

Access to the transmitting site will be restricted and appropriately marked with warning signs. Furthermore, as this is a multi-user site, an agreement will be in effect in the event that workers or other authorized personnel enter the restricted area or climb the tower to ensure that appropriate measures will be taken to assure worker safety with respect to radio frequency radiation exposure. Such measures include reducing the average exposure by spreading out the work over a longer period of time, wearing "accepted" RFR protective clothing and/or RFR exposure monitors or scheduling work when the stations are at reduced power or shut down.

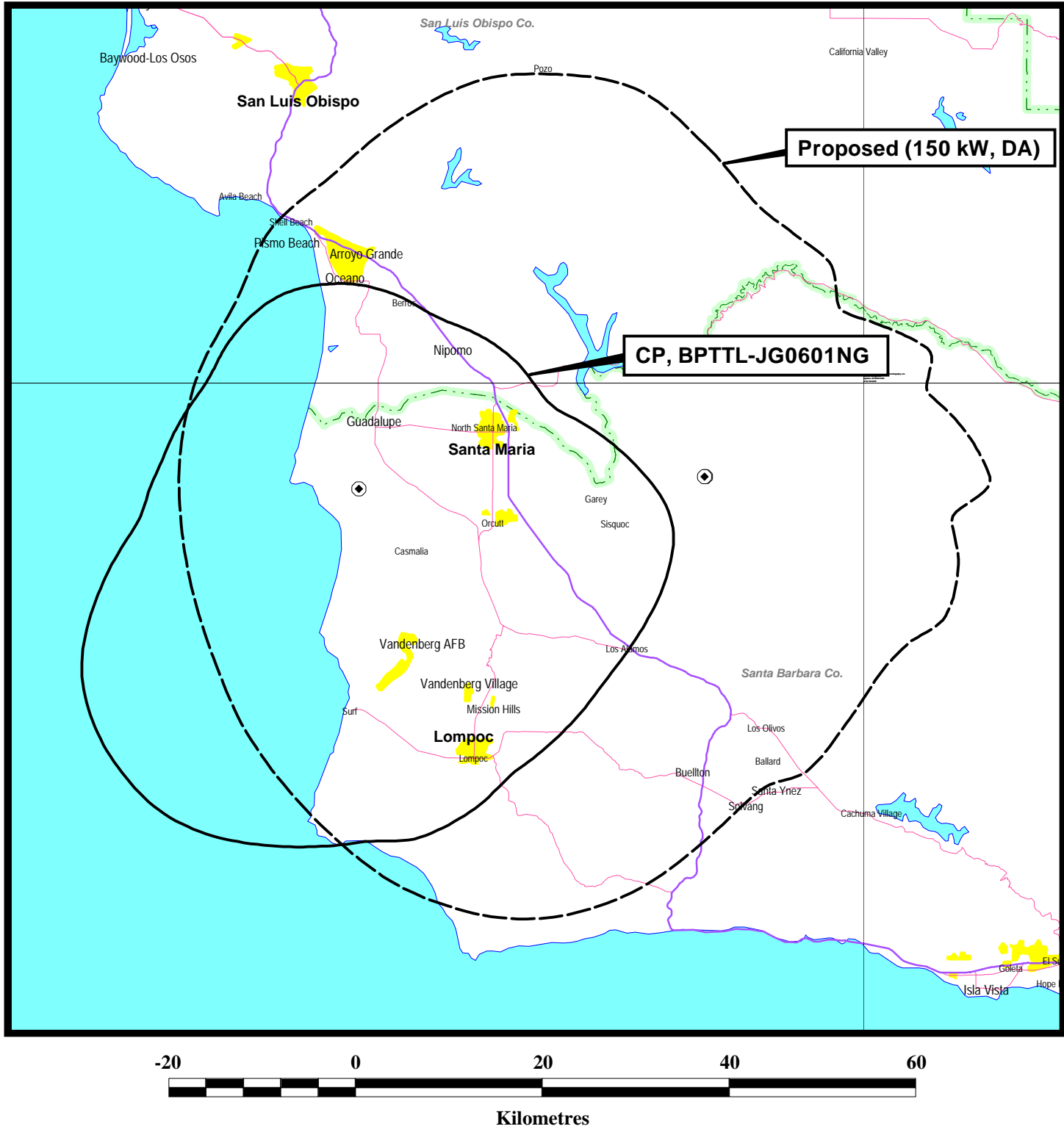
In addition, it appears that the tower is otherwise excluded from environmental processing as it complies with all the criteria for such an exclusion in Section 1.1306.

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FIGURE 1



PREDICTED 74 DBU CONTOURS
LPTV STATION KWSM-LP
SANTA MARIA, CA
CH 40 150 KW (MAX-DA)

OET-69 INTERFERENCE CAUSED

CELL SIZE : 2.00
Using offset in determining thresholds
Per 6th Report & Order and FCC OET-69 Bulletin

KLFA-L 34-50-06 120-22-56 25(Z) 16.200 kw 422 m DA 50.0 % 72.8 dBu
SANTA MARIA CA
LIC BLTTL19980714JB

1.00	0.99	0.95	0.93	0.93	0.96	0.99	1.00	0.98	0.92	0.85	0.76
0.68	0.61	0.51	0.40	0.30	0.25	0.24	0.25	0.30	0.40	0.51	0.61
0.68	0.76	0.85	0.92	0.98	1.00	0.99	0.96	0.93	0.93	0.95	0.99

Ref Az: 300.0

Using DEFAULT vertical antenna pattern

	Area	Pop
within Noise Limited Contour	1791.370	169127
not affected by terrain losses	1369.635	112545

KWSM-P 34-54-37 120-11-08 40(-) 150.000 kw 1007 m DA 10.0 % 74.2
SANTA MARIA CA

1.00	0.98	0.95	0.96	0.98	0.97	0.88	0.73	0.52	0.33	0.24	0.24
0.22	0.22	0.20	0.22	0.23	0.25	0.25	0.25	0.23	0.22	0.20	0.22
0.22	0.24	0.24	0.33	0.52	0.73	0.88	0.97	0.98	0.96	0.95	0.98

(45.0 1.00)(315.0 1.00)

Ref Az: 270.0

Using DEFAULT vertical antenna pattern

D/U Baseline: -9.00

	Area	Pop
Interference	36.15	0(0.0)

KTBN-T 34-13-27 118-03-44 40(Z) 631.000 kw 1780 m 50.0 % 64.2 dBu
SANTA ANA CA 17952 12273 FCC NTSC BL:13487328 FCC IX POP%: 1.1
LIC BLCT19830418KH

Using DEFAULT vertical antenna pattern

	Area	Pop
within Noise Limited Contour	27100.24	13496907
not affected by terrain losses	19073.06	12220373

KWSM-P 34-54-37 120-11-08 40(-) 150.000 kw 1007 m DA 10.0 % 74.2
SANTA MARIA CA

1.00	0.98	0.95	0.96	0.98	0.97	0.88	0.73	0.52	0.33	0.24	0.24
0.22	0.22	0.20	0.22	0.23	0.25	0.25	0.25	0.23	0.22	0.20	0.22
0.22	0.24	0.24	0.33	0.52	0.73	0.88	0.97	0.98	0.96	0.95	0.98

(45.0 1.00)(315.0 1.00)

Ref Az: 270.0

Using DEFAULT vertical antenna pattern

D/U Baseline: 28.00

	Area	Pop
Interference	0	0

DKVEA 34-13-27 118-03-45 39(0) 63.500 kw 1797 m DA 90.0 % 41.1 dBu
CORONA CA 16781 12071 DTVSERVICE:12071000 NTSCSERVICE:12070000

DTVALT DTV ALLOTMENT

0.38	0.39	0.32	0.24	0.28	0.45	0.69	0.91	1.00	0.99	0.90	0.71
0.49	0.31	0.28	0.31	0.39	0.44	0.49	0.52	0.56	0.60	0.64	0.66
0.64	0.60	0.51	0.39	0.27	0.18	0.13	0.13	0.12	0.11	0.17	0.28

Ref Az: 0.0

Using DEFAULT vertical antenna pattern

	Area	Pop
within Noise Limited Contour	25609.14	13512824
not affected by terrain losses	18579.34	12363044

KWSM-P 34-54-37 120-11-08 40(-) 150.000 kw 1007 m DA 10.0 % 74.2
SANTA MARIA CA

1.00	0.98	0.95	0.96	0.98	0.97	0.88	0.73	0.52	0.33	0.24	0.24
0.22	0.22	0.20	0.22	0.23	0.25	0.25	0.25	0.23	0.22	0.20	0.22
0.22	0.24	0.24	0.33	0.52	0.73	0.88	0.97	0.98	0.96	0.95	0.98

(45.0 1.00)(315.0 1.00)

Ref Az: 270.0

Using DEFAULT vertical antenna pattern

D/U Baseline: -49.00

	Area	Pop
Interference	0	0

KVEA2 34-12-50 118-03-40 39(N) 54.000 kw 1713 m DA 90.0 % 41.1 dBu
CORONA CA 16781 12071 DTVSERVICE:12071000 NTSCSERVICE:12070000

CP BPCDT19990910AAL

0.35	0.35	0.29	0.22	0.23	0.32	0.46	0.61	0.73	0.81	0.87	0.93
0.97	1.00	1.00	0.98	0.95	0.93	0.90	0.88	0.87	0.87	0.87	0.86
0.85	0.83	0.80	0.75	0.71	0.65	0.56	0.43	0.30	0.22	0.22	0.29

(135.0 1.00)(335.0 0.21)

Ref Az: 0.0

Using DEFAULT vertical antenna pattern

	Area	Pop
within Noise Limited Contour	29366.72	13782997
not affected by terrain losses	22294.50	12737149

KWSM-P 34-54-37 120-11-08 40(-) 150.000 kw 1007 m DA 10.0 % 74.2
SANTA MARIA CA

1.00	0.98	0.95	0.96	0.98	0.97	0.88	0.73	0.52	0.33	0.24	0.24
0.22	0.22	0.20	0.22	0.23	0.25	0.25	0.25	0.23	0.22	0.20	0.22
0.22	0.24	0.24	0.33	0.52	0.73	0.88	0.97	0.98	0.96	0.95	0.98

(45.0 1.00)(315.0 1.00)

Ref Az: 270.0

Using DEFAULT vertical antenna pattern

D/U Baseline: -49.00

	Area	Pop
Interference	0	0

KVEA 34-12-47 118-03-41 39(N) 54.000 kw 1712 m DA 90.0 % 41.1 dBu
CORONA CA 16781 12071 DTVSERVICE:12071000 NTSCSERVICE:12070000
APP BMPCDT20011109AAY

0.34 0.34 0.29 0.23 0.24 0.32 0.46 0.60 0.72 0.80 0.87 0.93
0.97 0.99 1.00 0.98 0.95 0.93 0.90 0.88 0.87 0.87 0.86 0.86
0.85 0.83 0.79 0.75 0.71 0.64 0.55 0.43 0.30 0.23 0.23 0.28
(45.0 0.26)(135.0 1.00)(225.0 0.87)(315.0 0.36)

Ref Az: 0.0

Using DEFAULT vertical antenna pattern

	Area	Pop
within Noise Limited Contour	29660.16	13800414
not affected by terrain losses	22451.48	12750596

KWSM-P 34-54-37 120-11-08 40(-) 150.000 kw 1007 m DA 10.0 % 74.2
SANTA MARIA CA

1.00 0.98 0.95 0.96 0.98 0.97 0.88 0.73 0.52 0.33 0.24 0.24
0.22 0.22 0.20 0.22 0.23 0.25 0.25 0.25 0.23 0.22 0.20 0.22
0.22 0.24 0.24 0.33 0.52 0.73 0.88 0.97 0.98 0.96 0.95 0.98
(45.0 1.00)(315.0 1.00)

Ref Az: 270.0

Using DEFAULT vertical antenna pattern

D/U Baseline: -49.00

	Area	Pop
Interference	0	0

DKVPT 36-44-45 119-16-52 40(0) 87.000 kw 1083 m DA 90.0 % 41.2 dBu
FRESNO CA 22864 1125 DTVSERVICE: 1125000 NTSCSERVICE: 1117000
DTVALT DTV ALLOTMENT

0.23 0.19 0.24 0.27 0.29 0.29 0.26 0.22 0.18 0.19 0.26 0.37
0.48 0.57 0.66 0.73 0.78 0.83 0.87 0.91 0.95 0.97 0.99 1.00
0.98 0.96 0.93 0.92 0.86 0.81 0.75 0.68 0.60 0.50 0.40 0.29
(226.0 1.00)(227.0 1.00)

Ref Az: 0.0

Using DEFAULT vertical antenna pattern

	Area	Pop
within Noise Limited Contour	26286.40	1137526
not affected by terrain losses	23092.72	1124260

KWSM-P 34-54-37 120-11-08 40(-) 150.000 kw 1007 m DA 10.0 % 74.2
SANTA MARIA CA

1.00 0.98 0.95 0.96 0.98 0.97 0.88 0.73 0.52 0.33 0.24 0.24
0.22 0.22 0.20 0.22 0.23 0.25 0.25 0.25 0.23 0.22 0.20 0.22
0.22 0.24 0.24 0.33 0.52 0.73 0.88 0.97 0.98 0.96 0.95 0.98
(45.0 1.00)(315.0 1.00)

Ref Az: 270.0

Using DEFAULT vertical antenna pattern

D/U Baseline: 2.00

	Area	Pop
Interference	32.22	3(0.0)

KVPT 36-44-45 119-16-51 40(N) 250.000 kw 1102 m DA 90.0 % 41.2 dBu
FRESNO CA 22864 1125 DTVSERVICE: 1125000 NTSCSERVICE: 1117000
CP BPEDT20000425AAG

0.37	0.32	0.34	0.40	0.46	0.47	0.46	0.40	0.34	0.32	0.37	0.47
0.59	0.70	0.78	0.84	0.88	0.91	0.93	0.95	0.97	0.99	1.00	1.00
1.00	0.99	0.97	0.95	0.93	0.91	0.88	0.84	0.78	0.70	0.59	0.47

Ref Az: 0.0

Using DEFAULT vertical antenna pattern

	Area	Pop
within Noise Limited Contour	34281.13	1204726
not affected by terrain losses	29996.99	1184412

KWSM-P 34-54-37 120-11-08 40(-) 150.000 kw 1007 m DA 10.0 % 74.2
SANTA MARIA CA

1.00	0.98	0.95	0.96	0.98	0.97	0.88	0.73	0.52	0.33	0.24	0.24
0.22	0.22	0.20	0.22	0.23	0.25	0.25	0.25	0.23	0.22	0.20	0.22
0.22	0.24	0.24	0.33	0.52	0.73	0.88	0.97	0.98	0.96	0.95	0.98

(45.0 1.00)(315.0 1.00)

Ref Az: 270.0

Using DEFAULT vertical antenna pattern

D/U Baseline: 2.00

	Area	Pop
Interference	56.37	4(0.0)

DKNSD 32-41-48 116-56-06 40(0) 93.300 kw 816 m DA 90.0 % 41.2 dBu
SAN DIEGO CA 19553 2458 DTVSERVICE: 2458000 NTSCSERVICE: 2314000
DTVALT DTV ALLOTMENT

0.78	0.71	0.62	0.52	0.41	0.30	0.22	0.20	0.23	0.27	0.30	0.31
0.27	0.21	0.17	0.19	0.28	0.39	0.52	0.63	0.70	0.76	0.80	0.84
0.89	0.94	0.96	0.99	1.00	0.99	0.99	0.96	0.93	0.89	0.85	0.83

Ref Az: 0.0

Using DEFAULT vertical antenna pattern

	Area	Pop
within Noise Limited Contour	24546.16	2537094
not affected by terrain losses	21579.75	2498297

KWSM-P 34-54-37 120-11-08 40(-) 150.000 kw 1007 m DA 10.0 % 74.2
SANTA MARIA CA

1.00	0.98	0.95	0.96	0.98	0.97	0.88	0.73	0.52	0.33	0.24	0.24
0.22	0.22	0.20	0.22	0.23	0.25	0.25	0.25	0.23	0.22	0.20	0.22
0.22	0.24	0.24	0.33	0.52	0.73	0.88	0.97	0.98	0.96	0.95	0.98

(45.0 1.00)(315.0 1.00)

Ref Az: 270.0

Using DEFAULT vertical antenna pattern

D/U Baseline: 2.00

	Area	Pop
Interference	0	0

KNSD2 32-41-48 116-56-06 40(N) 18.200 kw 805 m DA 90.0 % 41.2 dBu
SAN DIEGO CA 19553 2458 DTVSERVICE: 2458000 NTSCSERVICE: 2314000
LIC BLCDT20000103ABE

0.89	0.83	0.75	0.65	0.55	0.45	0.38	0.37	0.40	0.45	0.49	0.51
0.49	0.45	0.40	0.37	0.38	0.45	0.55	0.65	0.75	0.83	0.89	0.93
0.95	0.97	0.99	0.99	1.00	1.00	1.00	0.99	0.99	0.97	0.95	0.93

Ref Az: 0.0

Using DEFAULT vertical antenna pattern

	Area	Pop
within Noise Limited Contour	19242.60	2484417
not affected by terrain losses	16717.86	2456908

KWSM-P 34-54-37 120-11-08 40(-) 150.000 kw 1007 m DA 10.0 % 74.2
SANTA MARIA CA

1.00	0.98	0.95	0.96	0.98	0.97	0.88	0.73	0.52	0.33	0.24	0.24
0.22	0.22	0.20	0.22	0.23	0.25	0.25	0.25	0.23	0.22	0.20	0.22
0.22	0.24	0.24	0.33	0.52	0.73	0.88	0.97	0.98	0.96	0.95	0.98

(45.0 1.00)(315.0 1.00)

Ref Az: 270.0

Using DEFAULT vertical antenna pattern

D/U Baseline: 2.00

	Area	Pop
Interference	0	0

KNSD 32-41-48 116-56-06 40(N) 370.000 kw 805 m DA 90.0 % 41.2 dBu
SAN DIEGO CA 19553 2458 DTVSERVICE: 2458000 NTSCSERVICE: 2314000
CP BPCDT20000501AEP

0.98	0.93	0.86	0.76	0.65	0.52	0.38	0.25	0.20	0.25	0.31	0.34
0.31	0.25	0.20	0.25	0.38	0.52	0.65	0.76	0.86	0.93	0.98	1.00
1.00	0.97	0.94	0.89	0.87	0.87	0.87	0.89	0.94	0.97	1.00	1.00

Ref Az: 0.0

Using DEFAULT vertical antenna pattern

	Area	Pop
within Noise Limited Contour	32199.92	2654206
not affected by terrain losses	27949.15	2621500

KWSM-P 34-54-37 120-11-08 40(-) 150.000 kw 1007 m DA 10.0 % 74.2
SANTA MARIA CA

1.00	0.98	0.95	0.96	0.98	0.97	0.88	0.73	0.52	0.33	0.24	0.24
0.22	0.22	0.20	0.22	0.23	0.25	0.25	0.25	0.23	0.22	0.20	0.22
0.22	0.24	0.24	0.33	0.52	0.73	0.88	0.97	0.98	0.96	0.95	0.98

(45.0 1.00)(315.0 1.00)

Ref Az: 270.0

Using DEFAULT vertical antenna pattern

D/U Baseline: 2.00

	Area	Pop
Interference	0	0

DKLCS 34-13-26 118-03-45 41(0) 58.200 kw 1774 m DA 90.0 % 41.2 dBu
LOS ANGELES CA 21457 12504 DTVSERVICE:12504000 NTSCSERVICE:12096000
DTVALT DTV ALLOTMENT

0.23	0.24	0.21	0.18	0.16	0.18	0.24	0.32	0.43	0.54	0.68	0.80
0.89	0.97	0.99	1.00	1.00	0.99	0.99	0.99	0.99	0.98	0.97	0.98
0.95	0.90	0.84	0.75	0.64	0.53	0.43	0.32	0.22	0.19	0.18	0.21

(153.0 1.00)

Ref Az: 0.0

Using DEFAULT vertical antenna pattern

	Area	Pop
within Noise Limited Contour	28580.40	13608476
not affected by terrain losses	21887.19	12566085

KWSM-P 34-54-37 120-11-08 40(-) 150.000 kw 1007 m DA 10.0 % 74.2
SANTA MARIA CA

1.00	0.98	0.95	0.96	0.98	0.97	0.88	0.73	0.52	0.33	0.24	0.24
0.22	0.22	0.20	0.22	0.23	0.25	0.25	0.25	0.23	0.22	0.20	0.22
0.22	0.24	0.24	0.33	0.52	0.73	0.88	0.97	0.98	0.96	0.95	0.98

(45.0 1.00)(315.0 1.00)

Ref Az: 270.0

Using DEFAULT vertical antenna pattern

D/U Baseline: -48.00

	Area	Pop
Interference	0	0

KLCS 34-13-26 118-03-45 41(N) 162.000 kw 1774.8 m DA 90.0 % 41.2 dBu
LOS ANGELES CA 21457 12504 DTVSERVICE:12504000 NTSCSERVICE:12096000
CP BPEDT19991221AAV

0.43	0.43	0.50	0.64	0.79	0.88	0.92	0.95	0.98	1.00	0.98	0.92
0.82	0.72	0.63	0.59	0.56	0.52	0.46	0.40	0.36	0.36	0.37	0.39
0.40	0.41	0.42	0.43	0.45	0.47	0.47	0.43	0.37	0.35	0.39	0.43

Ref Az: 0.0

Using DEFAULT vertical antenna pattern

	Area	Pop
within Noise Limited Contour	32141.21	13886793
not affected by terrain losses	22508.46	12649057

KWSM-P 34-54-37 120-11-08 40(-) 150.000 kw 1007 m DA 10.0 % 74.2
SANTA MARIA CA

1.00	0.98	0.95	0.96	0.98	0.97	0.88	0.73	0.52	0.33	0.24	0.24
0.22	0.22	0.20	0.22	0.23	0.25	0.25	0.25	0.23	0.22	0.20	0.22
0.22	0.24	0.24	0.33	0.52	0.73	0.88	0.97	0.98	0.96	0.95	0.98

(45.0 1.00)(315.0 1.00)

Ref Az: 270.0

Using DEFAULT vertical antenna pattern

D/U Baseline: -48.00

	Area	Pop
Interference	0	0

Summary of Calculations

Facility	Channel	Type	Baseline	Permissible	IX	%Base
KLFA-L, SANTA MARIA, CA	25	TV	169127	0.5	0	0.00
KTBN-T, SANTA ANA, CA	40	TV	13487328	0.5	0	0.00
DKVEA, CORONA, CA	39	DTV	12071000	0.5	0	0.00
KVEA2, CORONA, CA	39	DTV	12071000	0.5	0	0.00
KVEA, CORONA, CA	39	DTV	12071000	0.5	0	0.00
DKVPT, FRESNO, CA	40	DTV	1125000	0.5	3	0.00
KVPT, FRESNO, CA	40	DTV	1125000	0.5	4	0.00
DKNSD, SAN DIEGO, CA	40	DTV	2458000	0.5	0	0.00
KNSD2, SAN DIEGO, CA	40	DTV	2458000	0.5	0	0.00
KNSD, SAN DIEGO, CA	40	DTV	2458000	0.5	0	0.00
DKLCS, LOS ANGELES, CA	41	DTV	12504000	0.5	0	0.00
KLCS, LOS ANGELES, CA	41	DTV	12504000	0.5	0	0.00