



KDES-284A proposes to co-locate on the same tower as KRBQ-241A.
The KDES antenna will be 4.8 m below that of KRBQ.
Both stations will use a half-wave spaced ERI antenna.
Maximum contribution from KDES is 4.3 μW and from KRBQ is 3.4 μW .
Thus, maximum combined contribution is 7.7 μW which is well 200 μW limit.
No other significant radiators exist. Tower is fenced & posted with signs.

FIGURE 5 - RF EXPOSURE PLOT Proposed Site



KDES-APP Downgrade / New City
Ch. 284B to 284A
Palm Springs to Redlands, CA
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