

ENGINEERING EXHIBIT
APPLICATION FOR
CONSTRUCTION PERMIT

prepared for

KXO, Inc.
KXO El Centro, California
Facility ID 35969
1230 kHz 1 kW ND-1 U

Table of Contents

FCC Form 301, Section III-A

Exhibit 11

Statement A	Nature of the Proposal and Daytime Antenna System Description
Figure 1	Transmitter Site Plat
Figure 2	Aerial Photographs

Exhibit 14

Statement B	Daytime Allocation and Coverage Considerations
Figure 3	Proposed Daytime Coverage Contours
Figure 3A	Proposed Daytime 1000 mV/m Coverage Contour (Detail)
Figure 4A	Daytime Allocation Study - Class C Caused Interference
Figure 4B	Daytime Allocation Study – Class C Received Interference
Figure 5	Daytime Allocation Study - 1 st Adjacent
Figure 6	Daytime Allocation Study - 2 nd and 3 rd Adjacent
Table 1	Proposed Daytime Distance to Contours
Table 2A-N	Daytime Allocation Study Data - Other Pertinent Stations
Table 3A-C	Daytime Distance to Contours - Using Region 2 Conductivity Data
Figure 7	Mexican Allocations Study

Exhibit 15

Statement C	Nighttime Allocation and Coverage Considerations
Table 4	Nighttime Interference Free Contour Calculations
Figure 8	Proposed Nighttime Coverage Contours

Exhibit 18

Statement D

Environmental Considerations