

UNITED STATES OF AMERICA
FEDERAL COMMUNICATIONS COMMISSION

File No.: **BR 791203 WR**

Call Sign: **KVOR**

STANDARD BROADCAST STATION LICENSE **FALID#62039**

Subject to the provisions of the Communications Act of 1934, subsequent Acts, and Treaties, and Commission Rules made thereunder, and further subject to conditions set forth in this license, ¹the LICENSEE

KVOR-AM, INC.

is hereby authorized to use and operate the radio transmitting apparatus hereinafter described for the purpose of broadcasting for the term ending 3 a.m. Local Time **APRIL 1, 1980**

The licensee shall use and operate said apparatus only in accordance with the following terms:

- On a frequency of **1300** kHz.
- With nominal power of **1 kilo** watts nighttime and **5 kilo** watts daytime.
with antenna input power of **1 kilo** watts **NON** directional [**ANTENNA**
antenna nighttime [**ANTENNA**
and antenna input power of **5 kilo** watts **NON** directional [**ANTENNA**
antenna daytime [**ANTENNA**

current	3.6	amperes
resistance	76.8	ohms,
current	8.07	amperes
resistance	76.8	ohms

- Hours of operation: **UNLIMITED!**
AVERAGE HOURS OF SUNRISE and SUNSET:

JAN.	7:15 am to 5:00 pm;	FEB.	6:45 am to 5:30 pm;
MAR.	6:15 am to 6:00 pm;	APR.	5:30 am to 6:30 pm;
MAY	4:45 am to 7:00 pm;	JUNE	4:30 am to 7:30 pm;
JULY	4:45 am to 7:30 pm;	AUG.	5:15 am to 7:00 pm;
SEP.	5:45 am to 6:15 pm;	OCT.	6:15 am to 5:15 pm;
NOV.	6:45 am to 4:45 pm;	DEC.	7:15 am to 4:45 pm;

MOUNTAIN STANDARD TIME (NON-ADVANCED)
COLORADO SPRINGS, COLORADO
615 East Brookside Street
Colorado Springs, Colorado
SAME AS ABOVE

- With the station located at:
- With the main studio located at:
- Remote control point:
- Transmitter location:
615 East Brookside Street
Colorado Springs, Colorado

North Latitude: **38 ° 48 ' 46 "**
West Longitude: **104 ° 48 ' 51 "**

1,3,11 and 21.

- Obstruction marking specifications in accordance with the following paragraphs of FCC Form 715:
TYPE ACCEPTED
- Transmitter(s):
- Conditions:
ANTENNA: 200' (203' overall height) uniform cross section, guyed, series-excited vertical radiator with a communications-type antenna side-mounted near the top. Ground system consists of 120-200' equally spaced, buried copper radials plus 120-50' interspaced radials.