JUDICIAL REVIEW IN ANY COURT CF COMPETENT
JURISDICTION, PROVIDED THAT AN ACTION OR PROCEEDING
FOR SUCH REVIEW IS COMMENCED WITHIN 90 DAYS FROM THE
EFFECTIVE DATE OF THE DETERMINATION SOUGHT TO BE
REVIEWED; BUT A DETERMINATICN OF THE COMMISSION
CONCERNING A DIVERSION, UNDER SECTION 3.10-2 (ii) WITH
THE CLAIMED EFFECT OF REDUCING BELOW A PROPER MINIMUM
THE FLOW OF WATER IN THAT PCRTION OF THE BASIN WITHIN
THE AREA OF A SIGNATORY PARTY, SHALL BE SUBJECT TO
JUDICIAL REVIEW UNDER THE PARTICULAR PROVISIONS OF
PARAGRAPH 7 BELOW.

    7.   ANY SIGNATORY PARTY DEEMING ITSELF AGGRIEVED
BY AN ACTION OF THE COMMISSICN CONCERNING A DIVERSION
UNDER SECTION 3.10-2 (ii) WITH THE CLAIMED EFFECT OF
REDUCING BELOW A PROPER MINIMUM THE FLOW OF WATER IN
THAT PORTION OF THE BASIN WHICH LIES WITHIN THE AREA
OF THAT SIGNATORY PARTY, AND NOTWITHSTANDING THE
POWERS PROVIDED TO THE COMMISSION BY THIS COMPACT, MAY
HAVE REVIEW CF COMMISSICN ACTION APPROVING THE
DIVERSION IN THE SUPREME COURT OF THE UNITED STATES;
PROVIDED THAT A PROCEEDING FOR SUCH REVIEW IS
COMMENCED WITHIN ONE YEAR FROM THE DATE OF ACTION
SOUGHT TO BE REVIEWED. ANY SUCH REVIEW SHALL BE ON
THE RECORD MADE BEFORE THE COMMISSION. THE ACTION OF
THE COMMISSION SHALL BE AFFIRMED, UNLESS THE COURT
FINDS THAT IT IS NOT SUPPORTED BY SUBSTANTIAL
EVIDENCE.

    3.11.   ADVISORY COMMITTEES.   —THE COMMISSION
MAY CONSTITUTE ANC EMPOWER ADVISORY CCMMITTEES.

ARTICLE 4

WATER SUPPLY

    4.1.   GENERALLY.   —THE COMMISSICN SHALL HAVE
POWER TO CEVELOP, IMPLEMENT, AND EFFECTUATE PLANS AND
PROJECTS FOR THE USE OF THE WATER OF THE BASIN FOR
DOMESTIC, MUNICIPAL, AGRICULTURAL, AND INDUSTRIAL
WATER SUPPLY. TO THIS END, WITHOUT LIMITATION
THERETO, IT MAY PROVIDE FOR, CONSTRUCT, ACQUIRE,
OPERATE, ANC MAINTAIN DAMS, RESERVOIRS, AND OTHER
FACILITIES FOR UTILIZATION OF SURFACE AND GROUND WATER
RESOURCES, AND ALL RELATED STRUCTURES, APPURTENANCES,
AND EQUIPMENT ON THE RIVER AND ITS TRIBUTARIES AND AT
SUCH OFF- RIVER SITES AS IT MAY FIND AFPROPRIATE, AND
MAY REGULATE AND CONTROL THE USE THEREOF.

    4.2.   STORAGE AND RELEASE OF WATERS.   —