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GULF STATES UTILITIES COMPANY
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AREA CODE 713 838-6631

September 11, 1979

RBG -
File G9.5

United States Nuclear Regulatory Commission
Office of Inspection and Enforcement
Washington, D.C. 20555
Attention: Director, Division of
Reactor Construction Inspection

Dear Sir:

River Bend Station
Refer to: RIV
Docket Nos. 50-458/I&E Bulletin 79-15
50-459/I&E Bulletin 79-15

In response to I&E Bulletin 79-15, Gulf States Utilities Company contacted the General Electric Company to ascertain the status of engineering and procurement of the River Bend Station high pressure core spray (HPCS), low pressure core spray (LPCS), and residual heat removal (RHR) pumps. The information obtained to date is listed in Attachment 1.

It should be noted that none of these pumps are yet installed in the field nor are they operational. Gulf States has been informed by General Electric that the remainder of the data on the pumps requested by I&E Bulletin 79-15 will be provided by October 1, 1979. At that time Gulf States will forward that information to you as a supplemental response to the I&E Bulletin.

Sincerely,

J. G. Weigand

J. G. Weigand
General Manager - Nuclear Projects

WJR/mb

cc: Director, Region IV

Attachment

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ATTACHMENT 1

	HPCS	LPCS	RHR
No. Pumps/Unit	1	1	3
Mfg.	Byron Jackson	Byron Jackson	Byron Jackson
Model	28DX18CKXL	28DX18.5CKXL	28DX18.5CKXL
Capacity	1505 GPM @ 2875 ft to 5125 GPM @ 945 ft	5165 GPM @ 293 ft	5165 GPM @ 293 ft
Plant Application	ECCS	ECCS	ECCS or shutdown cooling
Overall Dimension	Bowl assembly & suction barrel } 26'0" Suction discharge and motor } 14'8 3/8"	Bowl assembly & suction barrel } 20'5" Suction discharge and motor } 14'7"	Bowl assembly & suction barrel } 20'5" Suction discharge and motor } 14'7"
Operating Status	Not installed	Not installed	Not installed

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