



REFERENCE DOCUMENTS

GENERAL NOTES

- 1-THE POWER OF STEP-UP AND B.O.P. TRANSFORMERS ARE ESTIMATED.
- 2-THE STEP-UP AND B.O.P. TRANSFORMERS SHALL BE FURNISHED WITH STRUCTURE FOR FORCES VENTILATION.
- 3-THE B.O.P. TRANSFORMERS SHALL BE SIZED SO THAT ONE TRANSFORMER SUPPLY ALL THE POWER PLANT LOADS.

0	ORIGINAL ISSUE	10/11/00	WAGNER	MIRANDA	WAGNER
REV.	DESCRIPTION	DATE	EXEC.	CHECK	APPROV.

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FILE: I-DE-9000.01-5132-946-PEI-001-0.DWG
SOFTWARE: AUTOCAD 2000

PETROBRAS ENGENHARIA

CLIENT: GÁS E ENERGIA

JOB: THERMAL POWER PLANT

AREA: TRÊS LAGOAS POWER PLANT

TITLE: PRELIMINARY ONE LINE DIAGRAM

DESIGN	EGE/EN	DRAWN	WAGNER	CHECK	MIRANDA	APPROV.	WAGNER
DATE	10/11/00	Nº	I-DE-9000.01-5132-946-PEI-001				

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