

POWER INSTALLATIONS

DETROIT EDISON POWER PLANT

ST. CLAIR POWER PLANT

General service pumps
6,000 GPM @ 200' TDH
J24HC – 2 Stage

PACIFIC GAS AND ELECTRIC

ANAHEIM, CALIFORNIA

All 316 S.S. With a TPL of 19'
2400 GPM @ 250' TDH
H14MC – 4 Stage

SALT RIVER POWER PROJECT

PHOENIX, AZ

Water Supply Pumps
Various well pumps ranging from 500 GPM to 4,000
GPM

SAVANNAH RIVER PROJECT

SAVANNAH, GEORGIA

Pumping produce water
M12MC zinc less bronze construction with wear rings
– 6 Stage
“O” Rings
316 S.S. Shaft and Hardware
1000 GPM @ 385' TDH

TUCSON ELECTRIC POWER

SPRINGVILLE, ARIZONA

Generating Station
Pumping well water from storage reservoir to power
plant
2000 GPM @ 900' TDH
1500 GPM @ 1250' TDH
H14MC – 13 Stage
3500 GPM @ 600' TDH
H14XHC – 8 Stage