

EAGLE FORD SHALE

REDUCE KVA WITH CIRCUIT MASTER

CIRCUIT MASTER References:

- Hartman Properties Chillers Dan Clayton CFM (713) 586-2618
- Trebor International—Engineering Rollie Robert (226) 286-1944
- DKM Manufacturing Don Murtha (319) 647-2334
- Concorde Machine Derek Artburg (519) 727-5100
- Essex Power John Wiadarski (519) 776-8900
- AP Plasman Injection Molding Curtis Ferguson (519) 737-1633
- Yates Petroleum John Electric (307) 556-5678
- City of Live Oak TX water wells Mark Wagster (210) 653-9140
- City of Clio, Alabama Water and Sewer Pumps
- Ford Motor Company Compressors
- Merit Energy



CIRCUIT MASTER benefits include:

- Reduce Amperage, KVA & Energy Consumption
- Line Block THD
- NEC-ETL/UL Certified
- Certified to ANSI/U.L./E.T.L. STD 810
- Prolong equipment life
- Reduce KVAR = Improve Power Factor
- 10-20% KVA Reduction
- 5 Year Warranty & Product Liability
- Connects in Parallel to Load
- User Friendly to 600 VAC
- Saves From Line Side, Not Load Side

KVA SAVINGS

Reduce your KVA demand on all inductive loads, from pump jacks to injector wells, water wells to lift stations, compressors to machine shops. Circuit Master saves energy from the line side (KVA) NOT the load side (KW) in real time operations.

Real time data logged results include

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XTO	50 hp	Pump jack # 601	Amp reduction-39%	KVA-38.5%
XTO	75 hp	Pump Jack # 643	Amp Reduction-31.5%	KVA-31.9%
XTO	75 hp	Pump Jack # 31	Amp Reduction-40.6%	KVA-40.7%
XTO	50 hp	Pump Jack # 17A	Amp Reduction-27.3%	KVA-27.0%
Mobil	50 hp	Pump Jack # 91	Amp Reduction-20.5%	KVA-20.5%
Wyoming Oil	100 hp	Injection well	Amp Reduction-38.5%	KVA-38.5%



Another Energy Saving Product by:

Smith Environmental Products 9330 Corporate Dr. Ste. 510 Selma, TX 78154 Ph: (210) 651-6663

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