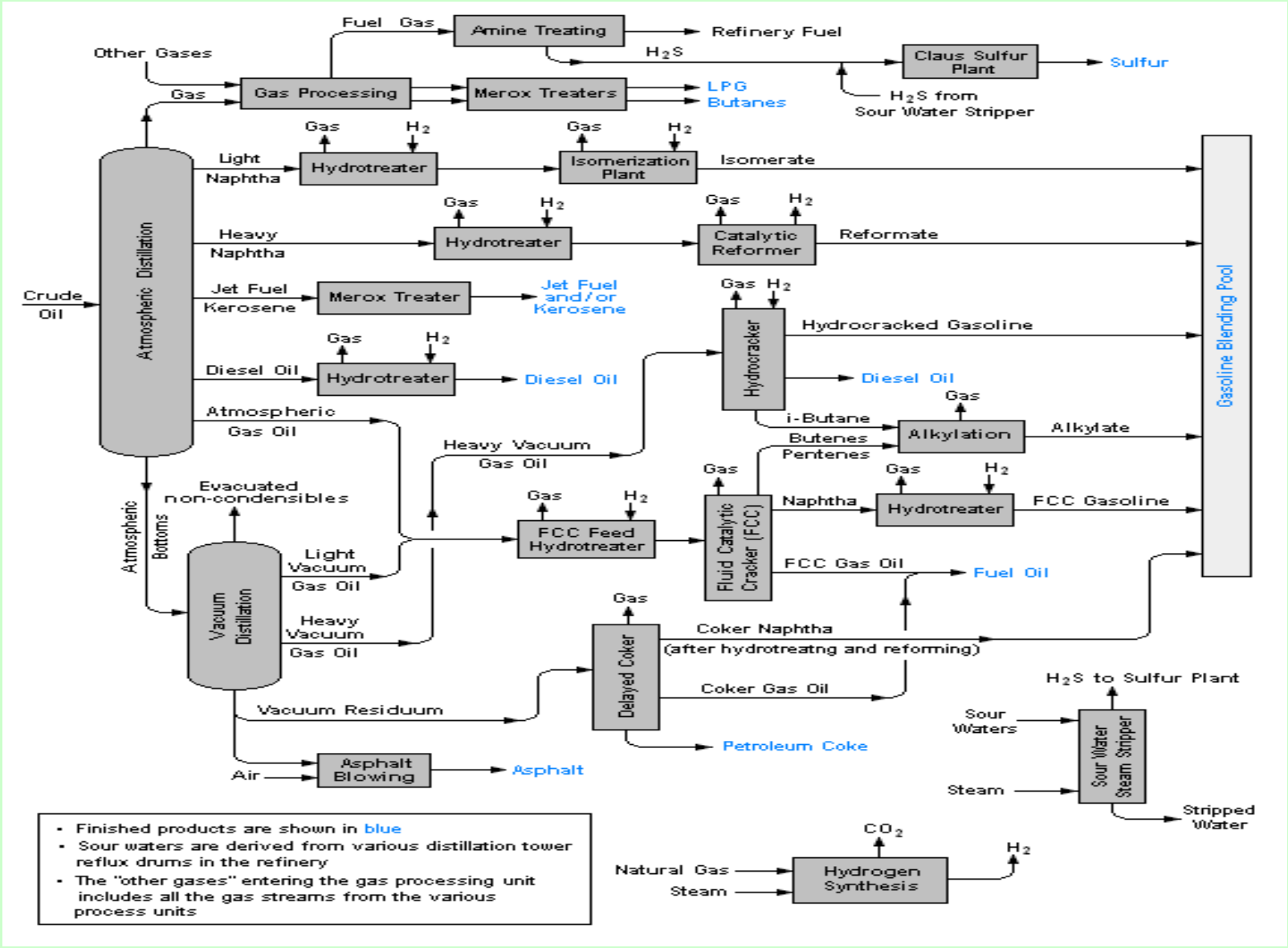
EDDY PUMP CORP.'S HEAVY DUTY SLURRY PUMPS FOR OIL & REFINERY VARIOUS CRITICAL APPLICATION











Crude Oil Refining Process Diagram

Different Appplication area of Slurry Pumps in Crude Oil Refineries

- Slurry Pump in Wet Gas Scrubber in FCCU Unit (Fluid Catalyst Cracking Unit)
- Maze Pit Vertical Slurry Pump in DCU unit (Delayed Coker Unit)
- Slurry Pump in Crude Oil Storage Tank area
- Slurry Pump in Crude Distillation Unit CDU
- Crude Charge Pump (Inlet to the Oil refinery from crude barrels)
- Molten Sulphur Vertical Slurry pump in RMP SRU pit
- Sump Pumps in almost all locations (to catch overflow liquid & area cleaning waste liquid – It includes water + sand + silt + mud + few hydrocarbons
- Oil Tank farm hydrocarbons handling Pumps
- Sea Water Intake Pumps
- Pumps for Desalination Plants



OFFSHORE OIL & GAS DRILL RIGS







Slurry Pump Applications in Offshore Oil & Gas Plant (on Drill rigs)

- Drill Mud Slurry Pump
- Sea Water Service Pump
- Mud Pumps
- Oil well cementing Slurry Pumping
- Sea Water Lift Pumps for Oil Rig / platform
- Mainline crude oil booster pump
- Ballast rig water pumps
- Platform utility cooling circulation pump
- Vertically mount pumps for space savings in platform/rigs
- Drilling fluid pumping
- Sea water injection pumping
- Source water submersible pumps
- Extreme Salinity seal water/brine handling pumps
- Hard metal self flushing slurry handling pumps for tar sands extraction / tailings upto 70% concentration by weight.
- Submersible Pumps for sub surface or deep well.


Made in USA
EDDY PUMP
CORPORATION
8-in Slurry Pump
400 hp Electric Motor
200 ft head @1200 RPM

THANK YOU