

VEP Environmental



VEP
ENVIRONMENTAL



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VEP Environmental is an operating SIC code 2911 oil and gas refinery with the capability to process and recycle a multitude of non-hazardous and hazardous waste streams as Oil-Bearing Secondary Material (OBSM) on a Bill of Lading. The material is exempted from solid waste (RCRA) under 40 CFR 261.4(a)(12)(i).

Examples of waste stream types accepted:

- Tank bottoms (slop oil, waste water, crude, slurry, catalyst fines etc.)
- API/DAF Sludge
- Slops
- Bundle Sludge
- Centrifuge Cake
- Petroleum Contact Water
- Spent chemical cleaning waterSlops
- Off-spec products
- Emulsions



Plant Location

900 Clinton Drive
Galena Park, TX 77547
713-455-1206

The VEP Environmental facility is inclusive of several distillation towers, storage tanks, reactors, and separation equipment utilized to manage OBSM. The material is ultimately managed in 3 separate phases:

1. Hydrocarbon – further processed, blended, treated and solid in various low-flash and high-flash markets
2. Water – separated water is treated on-site for permitted discharge
3. Solids – managed as solid hazardous waste to RCRA cement kilns and other thermal treatment outlets