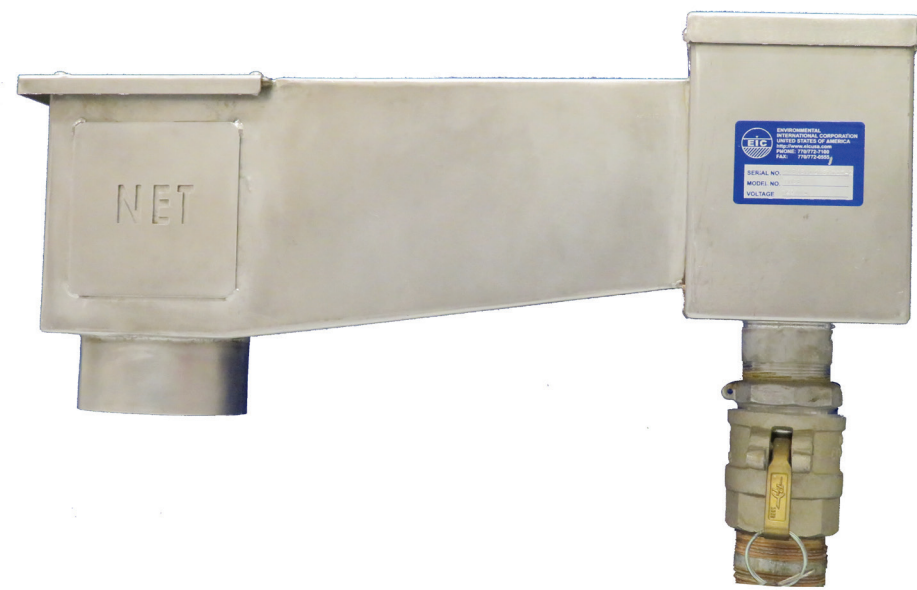


NET™

ELIMINATE PERPETUAL NAPL REMEDIATION



NET™ is EIC's Registered Trademark

SPECIFICATIONS

Recovery Rate/unit

1 - 240 gpd (1 - 900 lpd) solvents, gasoline, aviation gas, kerosene, diesel, fuel oils, fractionated No. 6 oil, vegetable oils, & weathered products.

Minimum Well Diameter

2-inch (50 mm)

Maximum Well Depth

400 feet (120 meters)

Footprint

4 x 6 feet (1.2 x 1.8 meters)

Power Options (Standard)

120/240 VAC, Solar, Wind, Hybrids (100 watts)

DUAL ROLE

NET AS AN ASSESSMENT TOOL:

- Assess true NAPL recharge rates
- Define optimum recovery rates
- Prove Technical Impracticability (TI) low NAPL mobility conditions

NET AS A REMEDIAL TOOL:

- Matches recovery to recharge rates
- Over 99% NAPL-to-water recovery efficiency independent of water level fluctuations
- Uses less than 100 watts of energy
- Significantly reduces lifecycle costs

TYPICAL APPLICATIONS

Petroleum/chemical facilities

Legacy gasworks sites

Legacy wood-treating sites

Landfill and brownfield sites

Industrial facilities

Military installations

Railroad facilities

Airports



STANDARD UNIT



BELOW-GRADE UNIT



SOLAR-POWERED MOBILE



ENVIRONMENTAL INTERNATIONAL CORPORATION

161 KIMBALL BRIDGE ROAD, SUITE 100

ALPHARETTA, GEORGIA 30009, USA

EMAIL: SALES@EICUSA.COM WEB: EICUSA.COM

