

Union County Fuel Sites Operated and Maintained by The Division of Motor Vehicles (1/2013)

RAHWAY PARK (732-388-3043)
ST. GEORGE AVE. (PARK DRIVE)
RAHWAY, NJ

PNL 2000 GALLON TANK
DIESEL 2000 GALLON TANK
(UNDER GROUND STORAGE TANK)
Veeder-Root with Tank Sensors:
Site: 9 Reg# 004899
Gasboy (732) 574-9261
Veeder-Root (732) 340-0598

ASHBROOK SERVICE YARD (322-7732)
TERRILL ROAD, SCOTCH PLAINS, NJ

PNL 1000 GALLON TANK
DIESEL 1000 GALLON TANK
(ABOVE GROUND TANK)
Site: 7
Gasboy (908) 322-9578
Veeder-Root (908) 322-0438

CEDARBROOK PARK (756-2426)
MATTHEWSON DRIVE (OFF PARK AVE.)
PLAINFIELD, NJ

PNL 2000 GALLON TANK
DIESEL 1000 GALLON TANK
(UNDER GROUND STORAGE TANK)
Veeder-Root with Tank Sensors:
Site: 5 Reg# 221177
Gasboy (908) 754-0951
Veeder-Root (908) 754-0576

PUBLIC WORKS (ROAD DEPT.) (789-3141)
2371 SOUTH AVE.
SCOTCH PLAINS, NJ
PNL 15000 GALLON TANK
DIESEL 15000 GALLON TANK
(UNDER GROUND STORAGE TANK)
Veeder-Root with Tank Sensors:
Site: 1 Reg# 004895
Gasboy (908) 518-0483
Veeder-Root (908) 518-0137

ECHO LAKE PARK (789-3331)
PARK DRIVE, MOUNTAINSIDE, NJ

PNL 1000 GALLON TANK
DIESEL 2000 GALLON TANK
(UNDER GROUND STORAGE TANK)
Veeder-Root with Tank Sensors:
Site: 10 Reg# 008502
Gasboy (908) 928-9780
Veeder-Root (908)928-9781

GALLOPING HILL SERVICE YARD
(298-7835) 21 NORTH 31ST STREET
KENILWORTH, NJ

PNL 6000 GALLON TANK
DIESEL 3000 GALLON TANK
(UNDER GROUND STORAGE TANK)
Veeder-Root with Tank Sensors:
Site: 3 Reg# 008501
Gasboy (908) 298-0566
Veeder-Root (908) 298-0206

OAKRIDGE SERVICE YARD (732-381-7231)
OAKRIDGE ROAD, CLARK, NJ

PNL 1000 GALLON TANK
DIESEL 1000 GALLON TANK
(UNDER GROUND STORAGE TANK)
Veeder-Root with Tank Sensors:
Site: 8 Reg# 016346
Gasboy (732) 574-1001
Veeder-Root (732) 574-1983

WARINANCO PARK (289-3540)

ACME & CANTON STREET
ELIZABETH, NJ

PNL 3000 GALLON TANK
DIESEL 4000 GALLON TANK
(UNDER GROUND STORAGE TANK)
Veeder-Root with Tank Sensors:
Site: 6 Reg# 004898
Gasboy (908) 659-1434
Veeder-Root (908)659-1433

Types of Alarms for Veeder-Root with Tank Sensors:

FUEL ALARM = Liquid is present in the area being monitored by the sensor.

SENSOR OUT ALARM = Sensor is disconnected or is not functioning properly

HIGH LIQUID ALARM = Indicates liquid is entering the riser pipe, or in a high groundwater area, an outer wall rupture of tank has occurred.

LOW LIQUID ALARM = Indicates a hole in the tanks inner wall, or in low

groundwater areas, a hole in the outer wall

LIQUID WARNING = Liquid reached 1" on the dispenser pan or containment sump sensors.

SHORT ALARM = An internal short has occurred in the sensor.