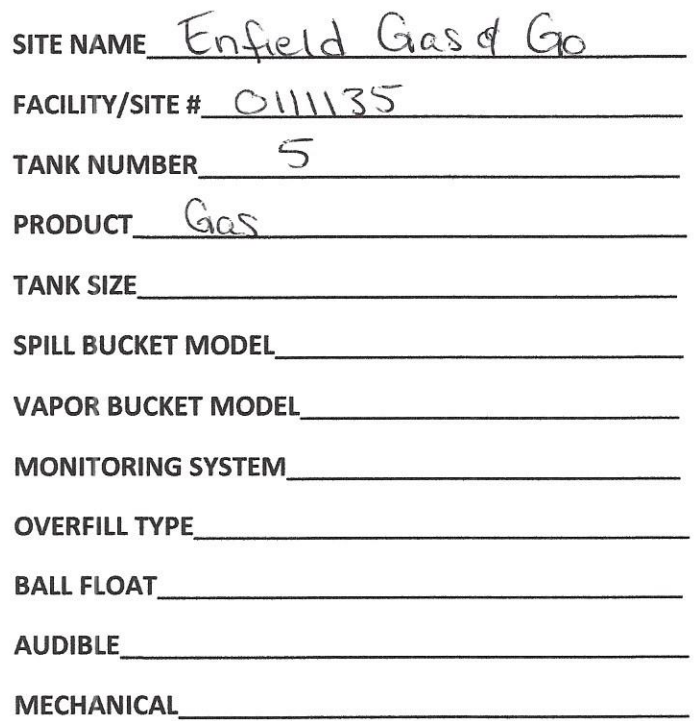
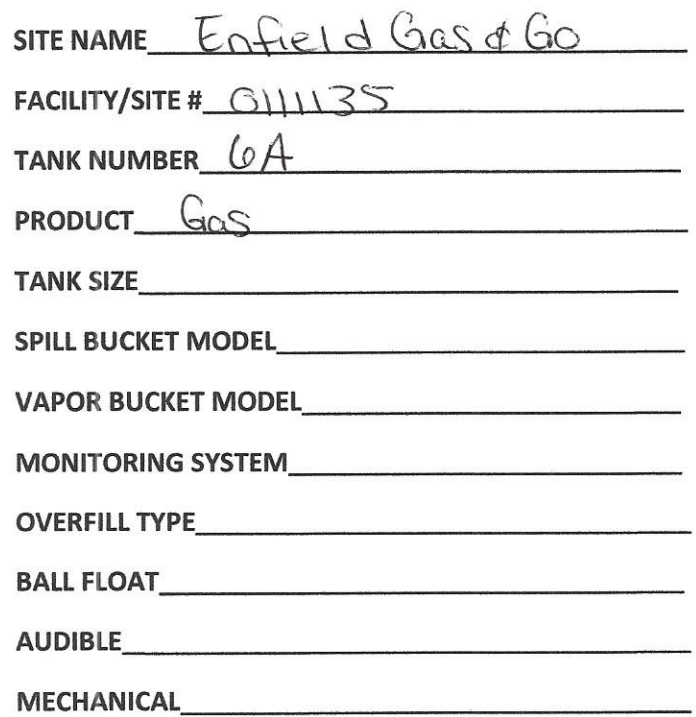




A diagram of a vertical window blind. It shows a vertical frame with a pull cord on the right side. A double-headed arrow at the bottom indicates the vertical movement of the blind.

NOTES

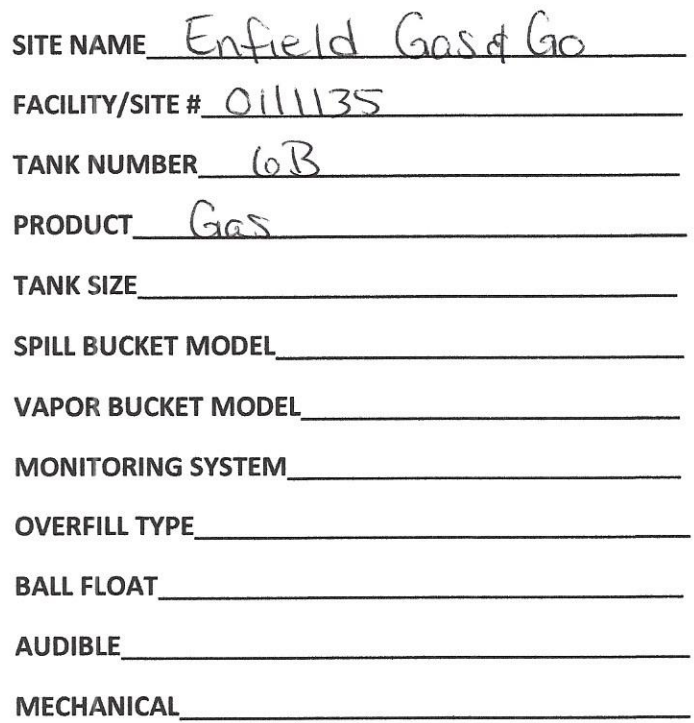
[illegible]



A hand-drawn diagram of a piston and crank assembly. The piston is at the top, connected to a crankshaft. A vertical line with a horizontal tick mark at the top indicates a specific height or position. An arrow points to a small circle on the piston, labeled "CHECK PIN HOLE". Below the arrow is a small square box.

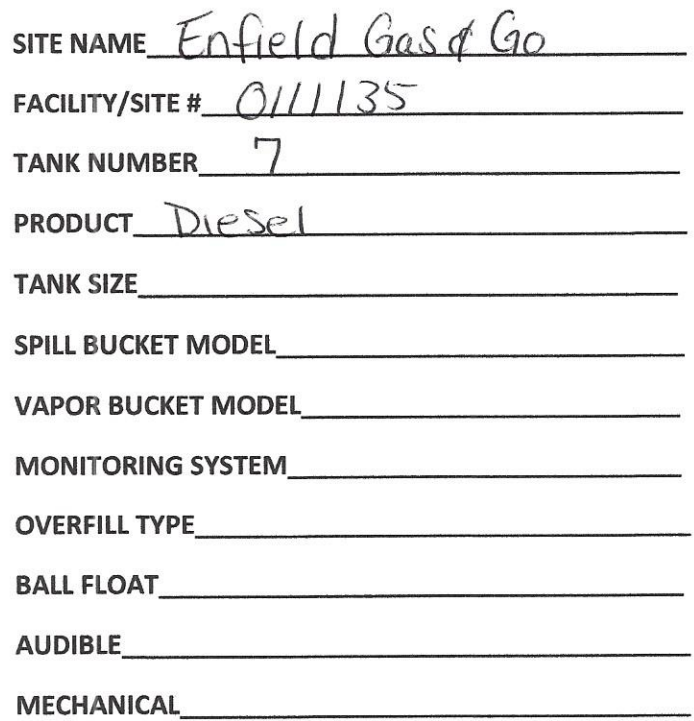
A diagram of a vertical window blind. It shows a vertical frame with a control cord on the left side. A double-headed vertical arrow is positioned below the frame, indicating the range of motion for the blind.

NOTES



A hand-drawn diagram of a piston and connecting rod assembly. The piston is at the bottom, and the connecting rod is attached to it. A horizontal line with an arrow points to a small circle on the side of the connecting rod, labeled "CHECK PIN HOLE". Below the label is a small square box.

NOTES



A diagram showing a cross-section of a pin-in-hole assembly. A horizontal line on the left represents the pin. A vertical rectangle represents the hole. An arrow points from the text "CHECK PIN HOLE" to a small circle at the bottom of the hole, indicating the location of the pin. A square box is drawn below the text.

A diagram of a vertical window blind. It shows a vertical frame with a control cord on the right side. A double-headed vertical arrow is positioned below the frame, indicating the range of motion for the blind.

NOTES