









Site Facility Diagram

The diagram illustrates a laboratory instrument setup. On the left, a control unit contains a rectangular display and a sun-like symbol. A red line connects this unit to a central component labeled 'Separator' at the bottom. The Separator is a large, irregularly shaped container with a blue oval inside. Above the Separator is a rectangular component labeled 'Meter' at the top. A red line connects the Separator to the Meter. A red arrow points upwards from the Meter. The entire setup is enclosed in a black outline.

- | | |
|---------------------------------------------------------------------------------------|-------------------------------------------|
|  | Wellhead |
|  | Produced Water Dump Line |
|  | Gas Flow Line |
|  | Chemical Injection Point with Containment |
|  | Produced Water Tank(95 bbl) |
|  | Netted Produced Water Pit |
|  | Fencing |
|  | Berm |