Assignment 1

The type of a field test is limited to the operation in a suitable well condition that satisfies the criteria as:

1. General purpose type
2. Test case type
3. Specific purpose type
4. Field type

The working condition in a field test is:

1. A reservoir test
2. Initial test
3. Reservoir test
4. Initial test
5. Reservoir test
6. Initial test

The design criteria for a reservoir test are:

1. An initial reservoir test with 14 disks of diameter 50 mm and disc spacing of 50 mm, assuming a total flow of 300 m³ per hour. If the flow rate is set to 150 m³ per hour, the total volume of disc is given by:

2. The main purpose of the field test is to limit the operation in a suitable well condition that satisfies the criteria as:

3. The working condition in a field test is:

The design criteria for a reservoir test are:

1. An initial reservoir test with 14 disks of diameter 50 mm and disc spacing of 50 mm, assuming a total flow of 300 m³ per hour. If the flow rate is set to 150 m³ per hour, the total volume of disc is given by:

The design criteria for a reservoir test are:

1. An initial reservoir test with 14 disks of diameter 50 mm and disc spacing of 50 mm, assuming a total flow of 300 m³ per hour. If the flow rate is set to 150 m³ per hour, the total volume of disc is given by: