Large Soil Absorption System Report Form

Please fill out all data fields and return to the Health District

(Per IDAPA 58.01.03.013.06.f, an annual 'Large Soil Absorption Report' shall be filed with the Director no later than January 31 of each year for the last twelve (12) month period and shall include a section on operation, maintenance and monthly and annual monitoring data.)

| Date report submitted: | |
|--|--|
| Ownership: ☐Private entity ☐Government Agency ☐Hom | eowners Association |
| Ownership Contact: | Maintenance Entity or Licensed Operator Contact: |
| Name: | Name: |
| Mailing Address: | Mailing Address: |
| City: State: Zip: | City: State: Zip: |
| Phone Number: | Phone Number: |
| Email: | Email: |
| | IBOL License Type: |
| | IBOL License Number: |
| Permit Information: | |
| Permit Number: | |
| Total design capacity (gallons per day): | |
| Remaining capacity (gallons per day): | |
| Subdivision/ Commercial/ Industrial Facility Served: | |
| Service area description: | |
| Does the LSAS have an O&M Manual: | _ |
| In the area provided on the next page, identify any system maint | ,, |
| Dates that the disposal fields were alternated: | |
| Observation Pipe Monitoring Required for Ponding: If required complete the monthly monitoring report on the next | □Yes □No page. |
| Influent Flow Monitoring Required: If required complete the monthly monitoring results form on the | □Yes □No e next page. |
| Groundwater Elevation Monitoring Required: If required complete the monthly monitoring results* form on the | ☐Yes ☐No ne next page. |
| Semi-Annual Groundwater Monitoring Required: If required attach monitoring results* to this report. | □Yes □No |

^{*} Per IDAPA 58.01.03.013.06.e, monitoring shall conform to the requirements of all federal, state, and local rules and regulations

| Observation Pipe | Monitorii | ng for Pondi | ing: | | | | | | | | | | | |
|-------------------------|-------------|---------------|--|-------------|-------------|-----------|-----------|----------|------------|----------|-------------|-----------|----------|----------|
| | January | February | March | April | l Ma | | June | | July | August | September | October | November | December |
| Date: | <u> </u> | <u> </u> | | | | <u> </u> | + | | | | · · | | | |
| Ponding Observed: | | | | | | | + | - | | + | | | | |
| Observation Pipe | | | + | | | | + | - | | | | | | |
| #: | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |
| Influent Flow Mo | _ | | | | | | | | | | | | | |
| Monitoring Base | d On: Lap | se time met | ter 🗖 or | event me | ter 🗖 | | | | | | | | | |
| | | | | | | | | | | | | 1 | | |
| | Janua | ry Febru | uary N | March | April | May | / | June | July | August | Septembe | r October | November | December |
| Date: | | | | | | | | | | | | | | |
| Flow Reading (Meter 1) | | | | | | | | | | | | | | |
| Flow Reading (Meter 2) | | | | | T | _ | | | | | | | | |
| Annual wastew | ater volum | e (gallons):_ | | _Current Av | verage Dail | y flow (g | gallons p | per day | <u>'):</u> | <u> </u> | | | | |
| Groundwater Elev | vation Mo | nitoring: | | | | | | | | | | | | |
| | Janu | arv Febr | ruary | March | April | May | | lune | July | August | September | October | November | December |
| Date: | | ui, | u., | 1410 | 7.10 | 1, | | <u> </u> | | 7,5-0 | | | 1.0.0 | 2000 |
| Monitoring Well #: | _ | | | | | + | | | | | | | | |
| Groundwater Depth | | | | | | | | | | | | | | |
| (bgs): | | | | | | | | | | | | | | |
| bgs: below ground | surrace | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |
| System Mainten | ance Note | es: | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |
| Additional O&M | Requiren | nent or Spec | cific Crite | eria Identi | ified in LS | AS the I | nstallat | tion Pe | ermit: | | | | | |
| | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |