

Detailed Report of Wells in a Defined AOR

Users are now able to access the AOR Detailed Report of wells in a given radius by following the instruction below:

- » Go to www.dnr.louisiana.gov
- » Click on the **SONRIS** logo
- » Select **Data Access (NEW)** from left-side Menu
- » Scroll down to **Conservation** and select **Injection Information**
- » Scroll down to **Detailed Report of Wells in a Defined AOR** and select the **Report** link
- » Enter the location's X,Y Coordinates **, the datum of NAD 1927, and Zone
- » Modify default Radius if necessary
- » Click **Submit Query**

OR

- » Go to http://reports.dnr.state.la.us/reports/rwservlet?SRCN4188_WELLS_p
(Click on the link above and bookmark the page in your browser for future use.)
- » Enter the location's X,Y Coordinates **, the datum of NAD 1927, and Zone
- » Modify default Radius if necessary
- » Click **Submit Query**

** The X,Y Coordinates of an existing well can be obtained in SONRIS by following the instructions below:

- » Select **Data Access (NEW)** from Left Menu
- » Scroll down to **Conservation** and select **Well Information**
- » Scroll down to **Wells by Serial Number** and select the **Lite** link
- » Enter the Serial Number of the well
- » Scroll down to **WELL SURFACE COORDINATES**
- » Locate the values in **Lambert X**, **Lambert Y**, **Zone**, and **Datum** fields