

# Accessing Information via DNR Applications

## Browser Guide

GIS – Chrome

IDR, Standard – tested in Chrome, but works in any browser

Lite, Document Access – best view in Internet Explorer, but works in any browser

## Well data on IDR

- Start at [www.sonris.com](http://www.sonris.com)
- Select “SONRIS Data Portal”
- Select **Well Information** then the IDR icon for **Well Information**
- Enter known parameters or no parameters
- Results will populate
  - Results can be filtered, sorted, and exported
  - Useful hyperlinks are located throughout

## Well data on SONRIS Lite

Once serial number is known, comprehensive data can be loaded in one place!

- Start at [www.sonris.com](http://www.sonris.com)
- Select “SONRIS Data Portal”
- Select **Well Information** then the Lite icon for **Wells by Serial Number**
- Enter serial number, select “Submit Query”
- Data will populate! Explanation of some of fields:
  - Scout Info = data keyed into SONRIS by the District Office from weekly reports
  - Perforations = data keyed into SONRIS by Baton Rouge from Form Comp
  - Well Tests = data in SONRIS from DM1Rs/DT1s
  - Lease\Unit\Well Production = production data reported by LUW associated with the serial number at that time

## Well documentation on Document Access

- Select hyperlink of serial number from IDR/Lite searches above  
OR
- Start at [www.sonris.com](http://www.sonris.com)
- Select “Document Access”
- Follow **Permitting** to **Well Permit to Drill/Amend**; highlight Well Permit to Drill/Amend and select “NEXT”
- Key in serial number, select “Get associated documents” box and select “SEARCH”
  - Make sure pop up blocker allows pop ups from SONRIS
  - A new window will populate with all scanned documents for the serial number

# Accessing Information via DNR Applications

## Field documentation on Document Access

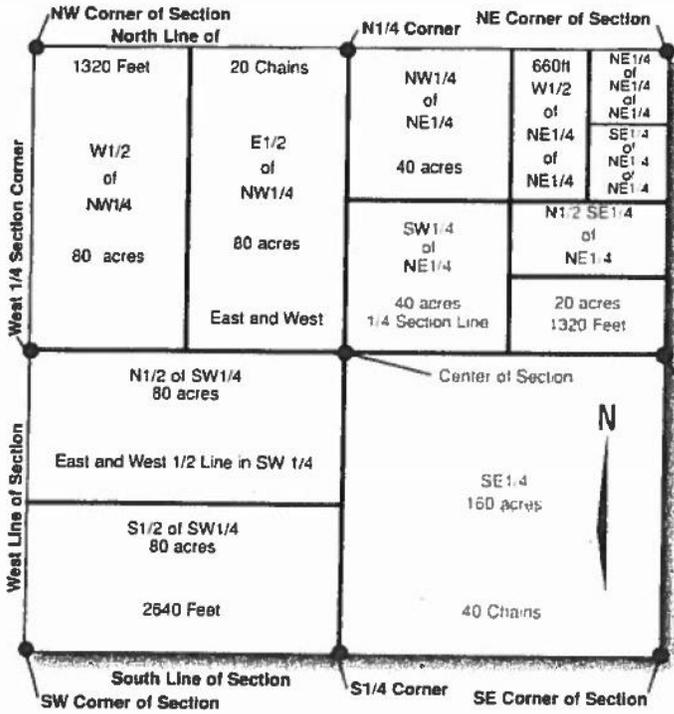
### Index of Field Orders:

- Select hyperlink of Field Code from IDR/Lite searches above  
OR
- Start at [www.sonris.com](http://www.sonris.com)
- Select “Document Access”
- Follow **Regulatory** to **Field Order Index-Black Books**; highlight Field Order Index-Black Books and select “NEXT”
- Key in Field Code and select “SEARCH”
- A new window will populate with a link to an Excel spreadsheet
  - Spreadsheet is an index to all Orders in Field
  - Hyperlinks within spreadsheet to Order
  - If no hyperlink, specific Order (or Order series) can be accessed via Document Access (steps below)

### Specific Orders or Order Series:

- Start at [www.sonris.com](http://www.sonris.com)
- Select “Document Access”
- Follow **Regulatory** to **Field Order**; highlight Field Order and select “NEXT”
- Key in Order select “Get associated documents” box and select “SEARCH”
  - Percent sign (%) can be used to access an Order series (i.e., search 252-J% for Orders 252-J-1, 252-J-2, 252-J Supplement, etc.)
  - A new window will populate with PDF links to Orders and Survey Plats (if any)

# Accessing Information via DNR Applications



## Table of Measurements

### Long Measure

1 Mile	=80 chains
	=320 rods
	=320 perches
	=320 poles
	=5,280 feet
	=8,000 links
	=1,609.2655 meter
1 Link	=0.66 feet
	=7.92 inches
	=0.2017 meter
1 Meter	=39.370 inches
	=3.281 feet
1 Chain	=4 rods
	=4 perches
	=4 poles
	=66 feet
	=100 links
	=20.1168 meters
1 Rod	=16 1/2 feet
1 Perch	=25 links
1 Pole	=5.0292 meters
1 Inch	=0.0254 meter
1 Foot	=0.3048 meter

### Square Measure

1 Sq. Mile	=Regular Section/Land
	=640 acres
	=2,590 sq. km
	=259 hectares
1 Acre	=10 sq. chains
	=160 sq. rods
	=160 perches
	=160 poles
	=43,560 sq. feet
	=4,047 hectare
1 Hectare	=2,471 acres
1 Sq. Meter	=10.764 sq. feet

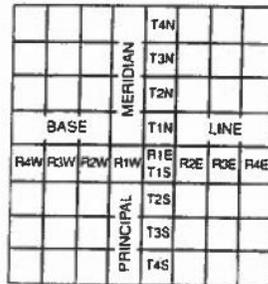
### Texas (Spanish) Land Measure

1 Vara	=33 1/4 inches
	=2.78 ft. (To reduce Varas to ft. divide by .36)
1 Caballeria	=108 acres
1 Labor	=1,000,000 sq. Varas
	=177,136 acres
1 League	=25,000,000 sq. Varas
	=4,428.4 acres
1 Sitio	=1 League

### Louisiana (French) Land Measure

1 Arpent	=191.833 feet
1 Square	=0.84628 acres
1 Acre	=1.183 sq arpents

LAGNIAPPE!



Official Plan of Numbering Congressional Townships from Meridians and Base Lines

36	31	32	33	34	35	36	31
1	6	5	4	3	2	1	6
12	7	8	9	10	11	12	7
13	18	17	16	15	14	13	18
24	19	20	21	22	23	24	19
25	30	29	28	27	26	25	30
36	31	32	33	34	35	36	31
1	6	5	4	3	2	1	6