# Louisiana Office of Conservation

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## **Maneuvering in SONRIS**

# What is SONRIS?

- Strategic Online Natural Resources Information System
- Oil and gas well data and information in the form of:
- IDR ▲ ▶ × ○ ○ 5 5 5 6 4 4 ▶ ▶ 4 4 4 6 ? IIs by Field Id, API, or State Lease# 09/06/2016 01:44 PM - 🗆 × ONRIS Data Portal Lite Office of Conservation - Well Information GIS Report Parameters [**\*\*\***] (i=i) Permit Date Permit Date From Standard Well Serial Well Name API Num Num **Document Access** Operator ID Operator Field Name Name 0 -C fi sonlite.dnr.state.la.us/sundown/cart prod/cart con welli Range Well Information (2) - LAFAYETTE (01) - ACADIA Parish Name (5) - MONROE (02) - ALLEN (6) - SHREVEPORT (03) - ASCENSION Review Well Information (04) - ASSUMPTION WELLS (05) - AVOYELLES SERIAL WELL NUM ORG ID FIFLD PARISH PROD T 248918 HA RA SU63 DKV35826823-14-15HC 002-AU PRMT DATE SPUD DATE STAT DATE ST CD (← ) 🧭 http://ucm ww.dnr.state.la.us/ ク・C 🥝 Oracle Application Server F A LDNR Content Search 03/05/2015 05/13/2015 10/26/2015 10 WELL SURFACE COORDINATES 🚣 🔊 SONRIS TEST 📙 Suggested Sites 🔻 🖉 SONRIS 🦉 Document Access 🔆 HelpDesk 🙆 SOS 🦉 Array Formulas 👔 Discoverer 🖉 LSA RS 30 et seg 🖉 Web Slice Gallery 🖛 Surface Longitude Surface Latitude Lambert X Lambert Y Grou 0-0-0 1572834 WELL SURFACE COORDINATES GENERATED BY DNR Department of Natural Resour UTMY 83 LONGITUDE 83 LATITUDE 83 3559062.58193544 -93.88065457 32.16498116 CRITERIA DEPTH DEDT 11862 18380 11898 19000 Enter search criteria ► Auditio 11898 19000 ▶ Enforcer 11862 18380 11862 18380 WELL NUM ORG SEARCH CLEAR 5HC 002-ALT C441 Each application is a digital source of well information. 5HC 002-ALT C441 ED DEPTH TRUE VERT Useful to be familiar with all applications! 2

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# Where are SONRIS Applications?

www.dnr.louisiana.gov, then select SONRIS button

### OR

www.SONRIS.com





- Allows queries without using any plug-ins; only native web browser functionality
- Live- once keyed into Standard, available in IDR
- Expanded search capabilities; live data

instructions



## Works well in any browser

Under Well Information, scroll down to Severance Tax Relief Report and select IDR icon



# **SONRIS - IDR**

SONRIS Data Portal

Well Work Permits

Wells by LUW

#### Injection and Mining Oil and Gas Administrative Applications ▦ ▦ Cross Unit Wells and Associated LUWs 囚 Lafayette Gas Proration Schedule 因 Lafayette Oil Proration Schedule A Lafayette Scout Details 因 Lafayette Scout Summary Lease Facility Inspection Report 囚 Monroe Gas Proration Schedule Monroe Oil Proration Schedule 闪 因 Monroe Scout Details 囚 Monroe Scout Summary Permit to Drill - Initial Application Ω 📕 m Scout Report Information Severance Tax Relief Report Shreveport Gas Proration Schedule Shreveport Oil Proration Schedule А Shreveport Scout Details B Shreveport Scout Summary Well Completions and Recompletions Q Well Permits by District Q Well Test - Delinguent Wells Well Test - DM1R - Oil Deliverability Well Test - DT1 - Gas Deliverability Well Test - WR-1 - Inactive Ħ Well Test Information

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SONRIS Data Portal

#### Office of Conservation - Severance Tax Relief Report

<b>.</b>			
Operator Name			
Well Serial Num			
Well Name			
Category			
DW A			
HW IA			
IW			
ND 🔻			
		Reset	Execut
sults			

Actions ∨

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Can search by any parameter; or, leave all fields blank to receive all results



#### SONRIS Data Portal

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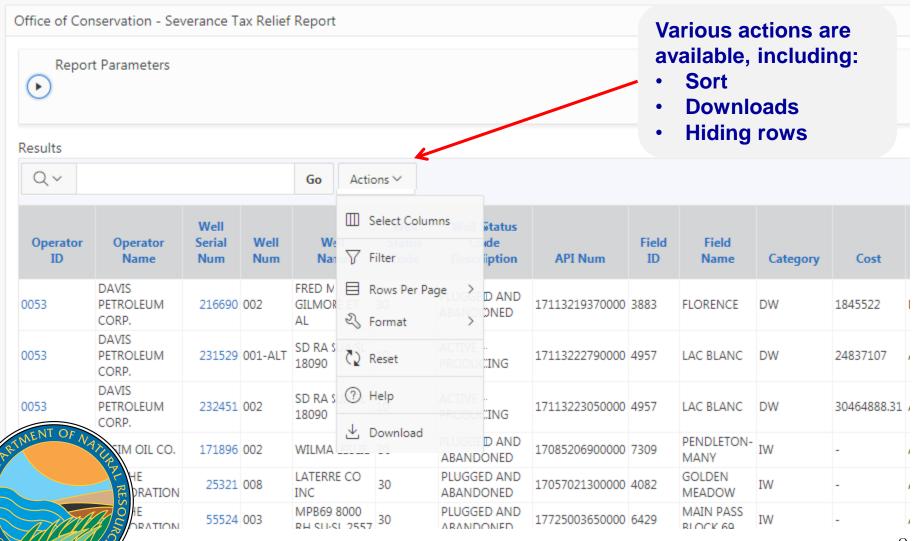
Office of Conservation - Severance Tax Relief Report

(•) Results		Re		can be f this ico		·					
Q ~				Go Actio	ons 🗸						
Operator ID	Operator Name	Well Serial Num	Well Num	Well Name	Well Status Code	Well Status Code Description	API Num	Field ID	Field Name	Category	Cost
0053	DAVIS PETROLEUM CORP.	216690	002	FRED M GILMORE ET AL	30	PLUGGED AND ABANDONED	17113219370000	3883	FLORENCE	DW	1845522
0053	DAVIS PETROLEUM CORP.	231529	001-ALT	SD RA SUA;SL 18090	10	ACTIVE - PRODUCING	17113222790000	4957	LAC BLANC	DW	24837107
0053	DAVIS PETROLEUM CORP.	232451	002	SD RA SUA;SL 18090	10	ACTIVE - PRODUCING	17113223050000	4957	LAC BLANC	DW	30464888.3
MENT OF N	MOIL CO.	171896	002	WILMA LESLIE	30	PLUGGED AND ABANDONED	17085206900000	7309	PENDLETON- MANY	IW	-
		25321	800	LATERRE CO INC	30	PLUGGED AND ABANDONED	17057021300000	4082	GOLDEN MEADOW	IW	-
M	ORATION	55524	003	MPB69 8000	30	PLUGGED AND	17725003650000	6429	MAIN PASS	IW	-

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#### SONRIS Data Portal

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#### SONRIS Data Portal

Report Results	rt Parameters			Go Actio	ons 🗸	used to howev	aders can o filter als er, this filt orks up to s.	o; :er	0		
Operator ID	Operator Name	Well Serial Num	Well Num	Well Name	Well Status Code	Well Status Code Description	API Num	Field ID	Field Name	Category	Cost
0053	DAVIS PETROLEUM CORP.		₹	∎× ⊤	≡	PLUGGED AND ABANDONED	17113219370000	3883	FLORENCE	DW	1845522
0053	DAVIS PETROLEUM CORP.	Q Filter 943			A	ACTIVE - PRODUCING	17113222790000	4957	LAC BLANC	DW	2483710
0053	DAVIS PETROLEUM CORP.	2899 6153				ACTIVE - PRODUCING	17113223050000	4957	LAC BLANC	DW	3046488
TMENT OF	SIM OIL CO.	6995				PLUGGED AND ABANDONED	17085206900000	7309	PENDLETON- MANY	IW	-
	RATION	8298				PLUGGED AND ABANDONED	17057021300000	4082	GOLDEN MEADOW	IW	-
	RATION	10767		RH SU;SL 2557	•	PLUGGED AND ABANDONED	17725003650000	6429	MAIN PASS BLOCK 69	IW	-
1	HE			SPB24 8600		PLUGGED AND			SOUTH PASS		

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- Allows queries without using any plug-ins; only native web browser functionality
- Live- once keyed into Standard, available in Lite
- Access data from Standard to copy and analyze

ANA

Surface Water Management

GIS Access SONRIS Data Portal ument Access Oil, Gas & Ground Water information and more at stations of documents in various formats readily Retrieve information using interactive, and select your finger tips. geographically oriented, map capabilities w and print. from a variety of layers of backgrounds **CES Inspections** abscription Service Facility Lease & Orphan Well Inspections. Get a monthly download of all the data for integration into your databases and applications. (FAO) Online Well Log Submission Online Production Reporting Online Royalty Reporting Report oil & gas online our Well Log electronically. Report mineral rovalty online, refer to Tutorial for iew preliminary instructions ing for submission. Online OR1 Submission ace Water Well Test/Inactive Reports Submission face water application online Submit your Well Test/Inactive Report

electronically. Click on User Guide for detail

instructions

Submit your OR1 application electronically. Click User Guide for detail instructions

#### SONRIS Data Portal

Codes and Definitions	To access Parish and other codes, select Codes and Definitions
Area Code Information	Q
Consumer Information	Ŷ
Coordinates - US Army Lat/Long to Lambert	Ŷ
Coordinates - USCG Loran to Lamberts, Lat/Lor	ngs. etc.
District Code Information	S
DNR Glossary	Ŷ
Drip Point Information by Field	8
Drip Point Information by Name	8
Drip Point Information by Organization	8
Facilities	V 🗄
Facility Location Codes, Historic	<b>Q</b>
Field Listing	V 🔳
Group Code Information	<b>Q</b>
LUW Type Codes Information	<b>Q</b>
Operation Type Codes	Q
Organization Information by Name	<b>Q</b>
Organization Officer/Contact Search	0
Organization Type Codes	Ŷ
Organizational Mailing Address List	V 📰
Organizations (OR-1) Information	0
Organizations by Parish	<b>Q</b>
Parish Code Information	
Product Type Code Information	Ŷ
Reservoir Nomenclature Abbreviations	L 1
Scout Report Codes and Terminology	Q 1

 Works well in any browser



- Results will populate in new window
- This data
   can be used
   in other
   applications,
   such as
   SONRIS
   Standard

ANA



#### **Parish Name**

Parish Code	Name
01	ACADIA
02	ALLEN
03	ASCENSION
04	ASSUMPTION
05	AVOYELLES
06	BEAUREGARD
07	BIENVILLE
08	BOSSIER
09	CADDO
10	CALCASIEU
11	CALDWELL
12	CAMERON
13	CATAHOULA
14	CLAIBORNE
15	CONCORDIA
16	DE SOTO
17	EAST BATON ROUGE
18	EAST CARROLL
19	EAST FELICIANA
20	EVANGELINE
24	ED ANIZE IN

# Multiple Lite options



Codes and Definitions       Wells By Organization Name is a great tool to pull all wells by operator - ie, can be used for multi-well operator changes         Vell Information       Image: Codes and Definitions         Offshore Wells by Parish       Image: Codes and Definitions         Orphan Well Inspection       Image: Codes and Definitions         Orphan Well Inspection       Image: Codes and Definitions         Orphan Wells by Parish       Image: Codes and Definitions         Orphan Wells by Date/Parish       Image: Codes and Definitions         Vell Casings       Image: Codes and Definitions         Well Count for Field by Organization       Image: Codes and Definitions         Well Count for Organization by Field       Image: Codes and Definitions         Well Information Details by Operator       Image: Codes and Definitions         Well Information Details by Operator (OJC)       Image: Codes and Definitions         Wells (Excluding Well Status 03,28,29,30)       Image: Codes and Definitions         Wells by API Number       Image: Codes and Definitions         Wells by Pield ID       Image: Codes and Definitions         Wells by Parish       Image: Codes and Definitions         Wells by Parish       Image: Codes and Definitions         Well Status 03,28,29,30)       Image: Codes and Definitions         Wells by API Number       Image: Codes and	SONRIS Data Portal	
Well Information       multi-well operator changes         Offshore Wells by Parish <ul> <li>Orphan Well Inspection</li> <li>Orphan Wells by Parish</li> <li>Permitted Wells by Date/Parish</li> <li>Well Casings</li> <li>Well Count for Field by Organization</li> <li>Well Count for Organization by Field</li> <li>Well Information</li> <li>Well Information</li> <li>Well Information</li> <li>Well Information</li> <li>Well Logs</li> <li>Wells (Excluding Well Status 03,28,29,30)</li> <li>Wells by API Number</li> <li>Wells by Field ID</li> <li>Wells by Organization Name</li> <li>Wells by Parish</li> </ul>	Codes and Definitions	
Orphan Well InspectionImage: Constraint of the synthesis of the synthesynthesis of the synthesis of the synthesis of	Well Information	<ul> <li>A second sec second second sec</li></ul>
Orphan Wells by Parish   Orphan Wells by Parish   Permitted Wells by Date/Parish   Well Casings   Well Count for Field by Organization   Well Count for Organization by Field   Well Count for Organization by Field   Well History (All Records)   Well History by Operator   Well Information   Well Information Details by Operator (OJC)   Wells (Excluding Well Status 03,28,29,30)   Wells and USDW by Coordinates   Wells by Field ID   Wells by Field ID   Wells by Field ID   Wells by Parish	Offshore Wells by Parish	₽
Permitted Wells by Date/Parish       Image: Constraint of the constrated of the constrated of the constraint of the constraint of the	Orphan Well Inspection	i i i i i i i i i i i i i i i i i i i
Well Casings       IIII         Well Count for Field by Organization       IIII         Well Count for Organization by Field       IIII         Well History (All Records)       IIII         Well History by Operator       IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	Orphan Wells by Parish	<b>Q</b>
Well Count for Field by OrganizationImage: Count for Organization by FieldWell Count for Organization by FieldImage: Count for Organization by FieldWell History (All Records)Image: Count for OrganizationWell History by OperatorImage: Count for OperatorWell InformationImage: Count for OperatorWell Information Details by Operator (OJC)Image: Count for OperatorWell LogsImage: Count for OperatorWells (Excluding Well Status 03,28,29,30)Image: Count for OperatorWells (Excluding Well Status 03,28,29,30)Image: Count for OperatorWells by API NumberImage: Count for OperatorWells by Field IDImage: Count for OperatorWells by Organization NameImage: Count for OperatorWells by ParishImage: Count for Operator	Permitted Wells by Date/Parish	©
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Well History (All Records)IIIWell History by OperatorIIIWell InformationIIIWell Information Details by Operator (OJC)IIIWell LogsIIIWells (Excluding Well Status 03,28,29,30)IIIWells and USDW by CoordinatesIIIWells by API NumberIIIWells by Field IDIIIWells by Organization NameIIIIWells by ParishIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	Well Count for Field by Organization	©
Well History by OperatorIIIWell InformationIIIWell Information Details by Operator (OJC)IIIWell LogsIIIWells (Excluding Well Status 03,28,29,30)IIIWells and USDW by CoordinatesIIIWells by API NumberIIIWells by Field IDIIIWells by Organization NameIIIIWells by ParishIIII	Well Count for Organization by Field	<b>Q</b>
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Wells by API Number <pre></pre>	Wells (Excluding Well Status 03,28,29,30)	<b>Q</b>
Wells by Field ID     Image: Constraint of the second	Wells and USDW by Coordinates	V 🖽
Wells by Organization Name   Image: Constraint of the second se	Wells by API Number	<b>Q</b>
Wells by Parish 🛛 🖓 🔝 🎟	Wells by Field ID	©
,	Wells by Organization Name	
Wells by Serial Number 💡	Wells by Parish	V 🔳 🖽
	Wells by Serial Number	Ŷ

Injection and Mining

C A Sonlite.dnr.state.la.us/sundown/cart\_prod/cart\_con\_wellorg4

## LDNR Office Of Conservation

## Wells By Organization Name

Enter Organization Name (or part of it): SMITH



Key in a portion of operator name



← → C ☆ Sonlite.dnr.state.la.us/sundown/cart\_prod/cart\_con\_wellorg5

## Select an Organization ID for Well Info

	Organization ID	Organization Name
	<u>\$166</u>	ALBERT M. STALL & V. P. SMITH
	<u>B2-10</u>	BAILEY-SMITH ET AL
	0654	BONNER & SMITH
7	<b>VAN</b>	BUDDY B SMITH
		C E MIDDLETON-DAVID M SMITH
	<u>5552</u>	C. SMITH
	5551	C. SMITH & ASSOCIATES, INC.
	<u>S136</u>	CHARLES MESSERSMITH
	5549	CLAUDE W SMITH
	<u>S016</u>	CLAUDE W. SMITH & LANA SMITH
	5550	CLYDE H. SMITH OPERATING CO.
	<u>S072</u>	CONLEY P SMITH OPERATING CO.
	6654	CONLEY P. SMITH OIL PRODUCER
	5558	D. RABUN SMITH, JR.
	<u>S417</u>	E K SMITH
	5573	E. N. SMITH III, ENERGY CORP.
	<u>5554</u>	EDWARD N. SMITH, III
	<u>S059</u>	F. T. SMITH JR
	5548 779	FLOYD SMITH
N	1,39	FREYER, SMITH & ASSOC., INC.
	1 Alexandre	FREYER-SMITH-KANDLER, INC.
	E I	GALBRAITH & SMITH
	RESO	GARLAND A SMITH INC.
Ju.	NO	GARLAND A. SMITH
<u> </u>		GWENDOLYN S. SMITH
	VSII	

- Results are all operators with "SMITH" in organization name
- Organization ID is a link to all wells currently in that operator's name
  - Includes active and inactive wells
  - Does not include wells that are no longer operated by operator (ie, transferred to different operator)

→ C f Sonlite.dnr.state.la.us/sundown/cart\_prod/cart\_con\_wellorg6?p\_orgid=0654

## All Wells for selected Organization

Organization Id Organization Name

0654 BONNER & SMITH

Cnt Well Serial Well Name Well Num Status Class Class Type API Number Org ID Field ID Permit Date Sec-Town-Rng Parish LUW Associat

- Yields no results, which indicates this operator is not currently operating wells. Either:
  - Operator never operated wells, or
  - All wells have been transferred to a different operator prior to being plugged



← → C ☆ Sonlite.dnr.state.la.us/sundown/cart\_prod/cart\_con\_wellorg5

## Select an Organization ID for Well Info

Organization ID	Organization Name
<u>S166</u>	ALBERT M. STALL & V. P. SMITH
<u>B240</u>	BAILEY-SMITH ET AL
0654	BONNER & SMITH
<u>S094</u>	BUDDY B SMITH
<u>M020</u>	C E MIDDLETON-DAVID M SMITH
5552	C. SMITH
5551	C. SMITH & ASSOCIATES, INC.
<u>S136</u>	CHARLES MESSERSMITH
5549	CLAUDE W SMITH
<u>S016</u>	CLAUDE W. SMITH & LANA SMITH
5550	CLYDE H. SMITH OPERATING CO.
<u>S072</u>	CONLEY P SMITH OPERATING CO.
6654	CONLEY P. SMITH OIL PRODUCER
5558	D. RABUN SMITH, JR.
<u>S417</u>	E K SMITH
5573	E. N. SMITH III, ENERGY CORP.
5554	EDWARD N. SMITH, III
<u>S05</u>	F. T. SMITH JR
5348	FLOYD SMITH
1939	FREYER, SMITH & ASSOC., INC.
	FREYER-SMITH-KANDLER, INC.
96	GALBRAITH & SMITH
58 50 50	GARLAND A SMITH INC.
<u>60</u>	GARLAND A. SMITH
<del>5</del> 48	GWENDOLYN S. SMITH
//	

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Let's try a different operator with wells...

← → C 🏠 🗋 sonlite.dnr.state.la.us/sundown/cart\_prod/cart\_con\_wellorg6?p\_orgid=1939

## All Wells for selected Organization

Org	anization Id	Organization Name											
193	9	FREYER, SMITH & ASSOC.,	INC.										
1	New Served	Well Name	Well Num	Status	Class	Class Type	API Number	Org ID	Field ID	Permit Date	Sec-Town-Rng	Parish	LUV
	177075	EXXON	001	<u>30</u>			17085209160000	<u>1939</u>	2872	24-AUG-81	027-09N-13W	<u>43</u>	<u>GO </u>
2	TAN	EXXON	002	<u>30</u>			17085209660000	<u>1939</u>	2872	23-NOV-81	027-09N-13W	<u>43</u>	<u>GO '</u>
3	1,9728	LAWRENCE	002	<u>30</u>			17081204760000	<u>1939</u>	7651	27-JAN-82	003-13N-11W	<u>41</u>	<u>GO</u>
4	180670	MARTIN TIMBER COMPANY	001	29			17085210530000	<u>1939</u>	4319	13-APR-82	026-10N-11W	<u>43</u>	<u>GO '</u>
5	<u>181935</u>	JOSEPH J GIGLIO A	001	03			17031219800000	<u>1939</u>	4028	02-JUL-82	026-14N-12W	<u>16</u>	<u>GO '</u>
6	<u>181936</u>	JOSEPH J GIGLIO A	002	03			17031219810000	<u>1939</u>	4028	02-JUL-82	026-14N-12W	<u>16</u>	<u>GO '</u>
7	182311	ALBRITTON	001	03			17031219990000	<u>1939</u>	7651	30-JUL-82	002-11N-11W	<u>16</u>	<u>GO '</u>
8	182312	ALBRITTON	002	03			17031220000000	<u>1939</u>	7651	30-JUL-82	035-12N-11W	<u>16</u>	<u>GO '</u>
9	182313	ALBRITTON	003	29			17031220010000	<u>1939</u>	7651	30-JUL-82	035-12N-11W	<u>16</u>	<u>GO '</u>
10	182314	ALBRITTON	004	03			17031220020000	<u>1939</u>	7651	30-JUL-82	035-12N-11W	<u>16</u>	<u>GO </u>
11	182315	ALBRITTON	005	03			17031220030000	<u>1939</u>	7651	30-JUL-82	035-12N-11W	<u>16</u>	<u>GO </u>
12	182316	ALBRITTON	006	03			17031220040000	<u>1939</u>	7651	30-JUL-82	034-12N-11W	<u>16</u>	<u>GO</u>



Yields wells! Hyperlinks provide more specific information on the well or other criteria selected (ie, Field Code, Operator Code, etc.)

← → C f Sonlite.dnr.state.la.us/sundown/cart\_prod/cart\_con\_wellinfo2

## Well Information

#### **Review Well Information**

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Y Ground Elev 248.9 TUDE 83 3185765		Datum aC	lder we tive for r. Let's w	less th	nan a
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WELL CLASS	EFF DATE	ND DATE ST	AT DATE		
0	07/01/1982 08	3/01/1982 08/	17/1982		
0	06/01/1982 06	5/01/1982 08/	17/1982		
0	06/01/1982 07	7/01/1982 08/	17/1982		
0	09/01/1981 06	5/01/1982 08/	17/1982		
0	08/01/1981 09	01/1981 08/	17/1982		
	WELL CLASS	MIN         SEC         DEG         MIN         SEC           WELL CLASS         EFF DATE         E           08/01/1982         07/01/1982         08           06/01/1982         07           06/01/1982         07           09/01/1981         06	MIN         SEC         DEG         MIN         SEC         SOURCE           03         03         03         03         03           WELL CLASS         EFF DATE         END DATE         STA           08/01/1982         08/01/1982         08/01/1982         08/01/1982           06/01/1982         06/01/1982         06/01/1982         08/01/1982           06/01/1982         06/01/1982         07/01/1982         08/01/1982           09/01/1981         06/01/1982         08/01/1982         08/01/1982	MIN     SEC     DEG     MIN     SEC     SOURCE     X       WELL CLASS     EFF DATE     END DATE     STAT DATE	MIN         SEC         DEG         MIN         SEC         SOURCE         X         Y           WELL CLASS         EFF DATE         END DATE         STAT DATE         0         0           WELL CLASS         EFF DATE         END DATE         STAT DATE         08/01/1982         08/17/1982           07/01/1982         08/01/1982         08/01/1982         08/01/1982         08/17/1982           06/01/1982         06/01/1982         06/01/1982         08/17/1982         08/17/1982           09/01/1981         06/01/1982         08/17/1982         08/17/1982         08/17/1982

☆ :

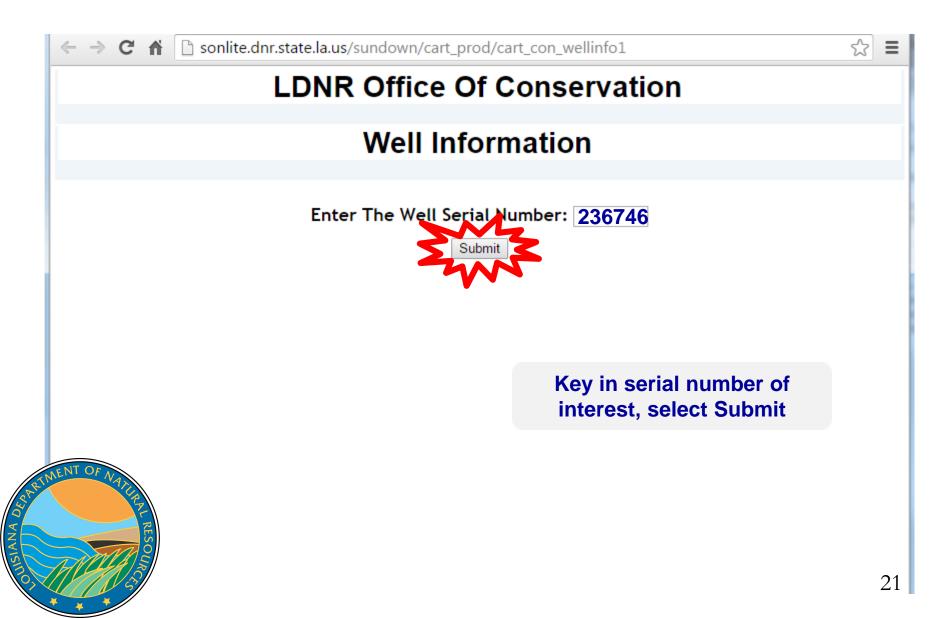
#### SONRIS Data Portal

#### Codes and Definitions

If the Serial Number is known, select the Lite hyperlink in the line of Wells By Serial Number



Well Information		
Offshore Wells by Parish	Ŷ	
Orphan Well Inspection		
Orphan Wells by Parish	8	
Permitted Wells by Date/Parish	8	
Well Casings		
Well Count for Field by Organization	8	
Well Count for Organization by Field	8	
Well History (All Records)		▦
Well History by Operator		
Well Information	O 9	▦
Well Information Details by Operator (OJC)	8	
Well Logs		▦
Wells (Excluding Well Status 03,28,29,30)	8	
Wells and USDW by Coordinates	8	▦
Wells by API Number	Ŷ	
Wells by Field ID	8	
Wells by Organization Name	8	
Wells by Parish	S 🔳	▦
Wells by Serial Number	► ©	



Well Information         Wells         Serial       Well NAME       Well NUM ORG ID FIELD PARISH PROD TYPE SEC TWN RGE EFFECTIVE         236746       CV RA SU61;SAM W SMITH 28 002-ALT       A1760       2360       09       20       028       15N       12W 07/01/2016         PRMT DATE       SPUD DATE       STAT DATE       STCD         11/29/2007       01/01/2008       02/04/2008       10       Data from permit	
WELLS       SERIAL       WELL NAME       WELL NUM       ORG ID       FIELD       PARISH       PROD TYPE       SEC       TWN       RGE       EFFECTIVE         236746       CV RA SU61;SAM W SMITH 28       002-ALT       A1760       2360       09       20       028       15N       12W       07/01/2016         PRMT DATE       SPUD DATE       STAT DATE       ST CD         11/29/2007       01/01/2008       02/04/2008       10       Data from permit	
WELLS       SERIAL       WELL NAME       WELL NUM       ORG ID       FIELD       PARISH       PROD TYPE       SEC       TWN       RGE       EFFECTIVE         236746       CV RA SU61;SAM W SMITH 28       002-ALT       A1760       2360       09       20       028       15N       12W       07/01/2016         PRMT DATE       SPUD DATE       STAT DATE       ST CD         11/29/2007       01/01/2008       02/04/2008       10       Data from permit	
WELLS       SERIAL       WELL NAME       WELL NUM       ORG ID       FIELD       PARISH       PROD TYPE       SEC       TWN       RGE       EFFECTIVE         236746       CV RA SU61;SAM W SMITH 28       002-ALT       A1760       2360       09       20       028       15N       12W       07/01/2016         PRMT DATE       SPUD DATE       STAT DATE       ST CD         11/29/2007       01/01/2008       02/04/2008       10       Data from permit	
SERIAL         WELL NAME         WELL NUM         ORG ID         FIELD         PARISH         PROD TYPE         SEC         TWN         RGE         EFFECTIVE           236746         CV RA SU61;SAM W SMITH 28         002-ALT         A1760         2360         09         20         028         15N         12W         07/01/2016           PRMT DATE         SPUD DATE         STAT DATE         ST CD         Data from permit	
236746         CV RA SU61;SAM W SMITH 28         002-ALT         A1760         2360         09         20         028         15N         12W         07/01/2016           PRMT DATE         SPUD DATE         STAT DATE         ST CD         Data from permit	
PRMT DATE SPUD DATE STAT DATE ST CD 11/29/2007 01/01/2008 02/04/2008 10 Data from permit	170173439200
11/29/2007 01/01/2008 02/04/2008 10 Data from permit	
11/29/2007 01/01/2008 02/04/2008 10 Data from permit	
/ELL SURFACE COORDINATES	
Surface Longitude Surface Latitude Lambert X Lambert Y Ground Elevation Zone Datum	
93-36-9 32-15-51.8 1659209 582913 139.4 N NAD-27	
VELL SURFACE COORDINATES GENERATED BY DNR	
UTMX 83 UTMY 83 LONGITUDE 83 LATITUDE 83 COORDINATES CONVER	ted from
OTTOM HOLE COORD 1920.91474766 -93.6026898 32.26456679 1927 (provided in pern	nit) to 1983
	MBERT LAMBERT Z
DATE TOTAL VERTICAL DEPTH DEG MIN SEC DEG MIN SEC SOURCE	X Y
DEPTH DEPTH	
02/04/2008 9640 9715	
<u>11/29/2007</u> 01/13/2008 9999 0 0 0 0 0 0 <u>02</u>	
T OF NO8 02/03/2008 9715 0 0 0 0 0 0 0 0	0 N
AN KA	
WELL NAME WELL NUM ORG ID FIELD ST CD PT WELL CLASS EFF DATE END DATE	STAT DATE
SU61:SAM W SMITH 28 002-ALT A1760 2360 10 20 07/01/2016	02/04/2008
SU61;SAM W SMITH 28 002-ALT A1760 2360 10 20 07/01/2016 SU61;SAM W SMITH 28 002-ALT 3049 2360 10 20 02/04/2008 06/30/2016	

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OTTOM HOLE COORD			FOID	n Cor	пр				
EFFECTIVE END DA DATE		TRUE MEASO /ERTICAL DEPT DEPTH	TH DEG	S MIN S	EC DEG	MIN	SEC S	Ordinate La Ource	ABERT LAMBERT ZON X Y
2/04/2008	9640	9715						Tabula	r format well
1/29/2007 01/13/2	008	9999	0	0 0	0	0	0 0		
1/14/2008 02/03/2	008	9715	0	0 0	0	0	0	history	from Standar
ELL HISTORY 🧲								_	
ERIAL WEL	L NAME V	VELL NUM ORG I	DFIELD	ST CD F	PT WELL	CLASS	EFF DATE	END DATE	STAT DATE
36746 CV RA SU61;S	SAM W SMITH 28 0	02-ALT A1760	2360	10 2	20		07/01/2016		02/04/2008
36746 CV RA SU61;S	SAM W SMITH 28 0	02-ALT 3049	2360	10 2	20			06/30/2016	
36746 CV RA SU61;S	SAM W SMITH 28 0	02-ALT 3049	2360	01 0	00		11/20/2007	02/02/2008	44/20/2007
OUT INFO							Keve	ed into S	Standard
REPORT WELL DATE STATUS	MEASURED TRU DEPTH VER					DE		District b	
	DEP						-		
3/25/2008 10	9715	COMPLETED 2				Y, 722	week	iy ariiin	g reports
		GVTY, 1600 T							
3/10/2008 08	9715	POTENTIAL RE PAPERWORK	CEIVED I	N DISTRI	CT - WAIT	ING ON	N OPERATOR	TO SUBMIT CO	OMPLETION
3/03/2008 08	9715	WAITING ON S	TATE PO	TENTIAL					
2/04/2008 09	9715	FLOWING BAC	K						
1/28/2008 09	9715	WAITING ON C	COMPLETI	ION					
1/22/2008 09	9715	SET 4 1/2" TO	9715 W/	900 SX. \	WAITING (	ON COM	APLETION		
VT OF 1	9715	TD 1-14-08. S				G			
NA 05	7359	SET 1818 OF 8	5/8" W/	542 SX. [	DRILLING				
	7359		0 11" ANN	NULAR CH	HOKE MAN	IFOLD,	OHEMCO CL	OSING HYDRIL	M RATED 5000#. L RATED 5000# /
		CDUD 4 4 00							
S		SPUD 1-1-08							

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← →	ATIONS	🗋 sonlite.d	nr.state	e.la.us/	sundo	wn/cart	_prod/ca	it_co	Data f	rom I	Form	Comp	\$
SERIAL 236746	NUM COMPL	ETION DATE 2008	UPPER P 9166		OWER P	PERF SAN CV	NDS RESER	VOIR				mi-ann om pote	
RPT TYP	TEST DATE	RPT DATE	OIL POT	COND	GAS DEL	WATER		LOW	PRES	CHOKE	PERF	PERF	PRES
DT-1	03/29/2016	05/01/2016		0	105	47	159			24	9166	9555	
DT-1		11/01/2015		0	104	52	175			24	9166	9555	
DT-1		05/01/2015		0	97	57	174			22	9166	9555	
DT-1		11/01/2014		0	103	43	207			34	9166	9555	
DT-1	03/19/2014	05/01/2014			113	65	105	5		28	9166	9555	
DT-1	10/05/2013	11/01/2013			132	33	144	4		28	9166	9555	
DT-1	04/05/2013	05/01/2013			135	68	181	1		26	9166	9555	
DT-1	09/27/2012	11/01/2012			138	64	203	3		26	9166	9555	
DT-1	04/14/2012	05/01/2012			140	53	253	3		28	9166	9555	
DT-1	09/04/2011	11/01/2011		1	132	33	256	5		28	9166	9555	
DT-1	03/11/2011	05/01/2011		2	124	56	251	1		28	9166	9555	
DT-1	09/26/2010	11/01/2010			210	3	120	)		64	9166	9555	
DT-1	02/21/2010	05/01/2010			230	3	220	)		64	9166	9555	
DT-1	08/01/2009	11/01/2009			302	1	220	)		64	9166	9555	
DT-1	03/23/2009	05/01/2009			255	151	190	)		64	9166	9555	
DT-1	08/01/2008	11/01/2008			362		245	5		64	9166	9555	
DT-1	03/04/2008	05/01/2008		1	722	160	160	00					
SDM2G	03/04/2008	03/04/2008		1	722	160	2 160	00	Allowa	ables	- ass	igned b	y Distri
VELL AL	LOWABLES	<del>&lt;</del>										-	
EFFECT	IVE DATE E	ND DATE LU	W CODE	LUW T	YPE CC	DE ALLO	WABLE ES	TIMATE	ED POTENTI	AL CUR	RENT ALL	OWABLE TYP	ΡE
07/01/2	2016 12	/31/2016 61	2361	2		105	10	5		3			
01/01/2	2016 06	/30/2016 61	2361	2		0	10	4		3			
07/01/2	2015 12	/31/2015 612	2361	2		0	97			3			
01/01/2	2015 06	/30/2015 61	2361	2		0	10	3		3			

RPT DATE	LUW CODE	DUCTION STORAC FAC	•		OPENING STK	OIL PROD(BBL)	GAS PROD(MCF	DISPOSITIO	ON CLOSING	PARIS
06/01/2016	612361	901510		1	17	64	2351	64	17	CADD
05/01/2016	612361	901510		1	17	99	2503	99	17	CADD
04/01/2016	612361	901510		1	17	8	2484	8	17	CADD
03/01/2016	612361	901510		1	17	2	2507	Detector		CADD
02/01/2016	612361	901510		1	17	0	2363	Data fro	<b>M WH-1</b>	CADD
ASING 🧲										
COMPLETION DATE	CASING SIZE	WELLBORE SIZE	CASING WEIGHT	UPPER SET DEPTH		SACKS PRESS			TE CASING PULLED	CREATIO
01/14/2008	0412	0778	11.6	0	9715 9	80 2816	.5	01/14/2		WELL HISTORY
01/14/2008	0858	1100	24	0	1918 5	42 1000	.5	01/05/2	008	WELL
UBING AND F	PACKERS	BING SIZE T	UBING LOW	/ER DEPTH   TI		SLURRY WEIGHT	-		ermits	
02/04/2008 /ORK PERMIT		£03/08 9	089	0		9080			y Distric	
							ORK_PERFORM		began usi bril 2012; n	
REFERENCE NUMBER	DATE	DAT	E PER/ TYI			ATE DEPTH	_	began i	ising the s pring 2016	

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# LUW Crash Course

- LUWs are codes assigned to wells to report production. Multiple wells share the same LUW in the following instances:
  - On the same lease and same product (LUWs are oil or gas)
  - In the same unit operated by the same operator
- A single well can have multiple LUWs throughout its life
  - Permitted and completed as a gas lease well
  - Unit formed; unit LUW assigned

Three different LUWs!

Recompleted to an oil lease sand

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Therefore, must review LUW history to determine which wells are associated with the production!

#### Wells By LUW is a great feature to review well associations with LUWs



S	<b>ONRIS - Lite</b>
	SONRIS Data Portal

#### Injection and Mining

#### Oil and Gas

Administrative Applications		==
Cross Unit Wells and Associated LUWs		<b>=</b>
Lafayette Gas Proration Schedule		A
Lafayette Oil Proration Schedule		
Lafayette Scout Details		A
Lafayette Scout Summary		B
Lease Facility Inspection Report		
Monroe Gas Proration Schedule		B
Monroe Oil Proration Schedule		A
Monroe Scout Details		
Monroe Scout Summary		A
Permit to Drill - Initial Application		<b>=</b>
Scout Report Information	V 🔳	
Severance Tax Relief Report	8	<b>=</b>
Shreveport Gas Proration Schedule		A
Shreveport Oil Proration Schedule		
Shreveport Scout Details		B
Shreveport Scout Summary		
Well Completions and Recompletions		⊞
Well Permits by District	8	
Well Test - Delinquent Wells	Ŷ	
Well Test - DM1R - Oil Deliverability		
Well Test - DT1 - Gas Deliverability		
Well Test - WR-1 - Inactive		
Well Test Information		<b>=</b>
Well Work Permits		<b>=</b>
Wells by LUW	<b></b> 😵	

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→ C A Sonlite.dnr.state.la.us/sundown/cart\_prod/cart\_con\_wellsbyluw1

## LDNR Office Of Conservation

## Well By LUW

Enter The LUW Code: 612361

Select a LUW Type:



If LUW type is unknown, select 0-ALL Types



- -> C 🖍 🗋 sonlite.dnr.state.la.us/sundown/cart\_prod/cart\_con\_wellsbyluw2

## Wells By LUW

#### LUW Code LUW Name LUW Type

612361 CV RA SU61; 2

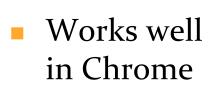
Effective Date	End Date	Well Serial	Well Status	Field Id	Organization Id	Well Name	Well Number	Parish Code
01-JUL-16		236746	<u>10</u>	2360	A1760	CV RA SU61;SAM W SMITH 28	002-ALT	09
01-JUL-16		219126	33	2360	A1760	CV RA SU61;SAM W SMITH 28	001	09
06-OCT-15	30-JUN-16	219126	33	2360	3049	CV RA SU61;SAM W SMITH 28	001	09
04-FEB-08	30-JUN-16	236746	<u>10</u>	2360	3049	CV RA SU61;SAM W SMITH 28	002-ALT	09
01-DEC-96	05-OCT-15	219126	<u>10</u>	2360	3049	CV RA SU61;SAM W SMITH 28	001	09
01-DEC-96	01-DEC-96	219126	<u>10</u>	2360	3049	CV RA SU61;SAM W SMITH 28	001	09
01-AUG-96	01-DEC-96	219126	<u>10</u>	2360	3049	CV RA SU61;SAM W SMITH 28	001	09
01-AUG-96	01-AUG-96	219126	<u>01</u>	2360	3049	CV RA SU61;SAM W SMITH 28	001	09

Wells without end dates are currently associated with the LUW. Therefore, production associated with this LUW can come from either or both wells.

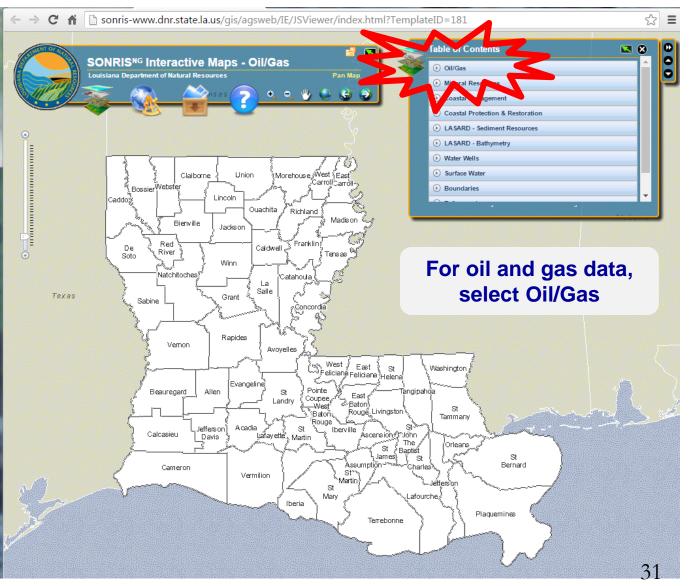


- Interactive map with many detailed layers
- Great tool to spatially identify information
- Wells without coordinates do not plot; as such, always cross check with Standard, Lite, and Document Access



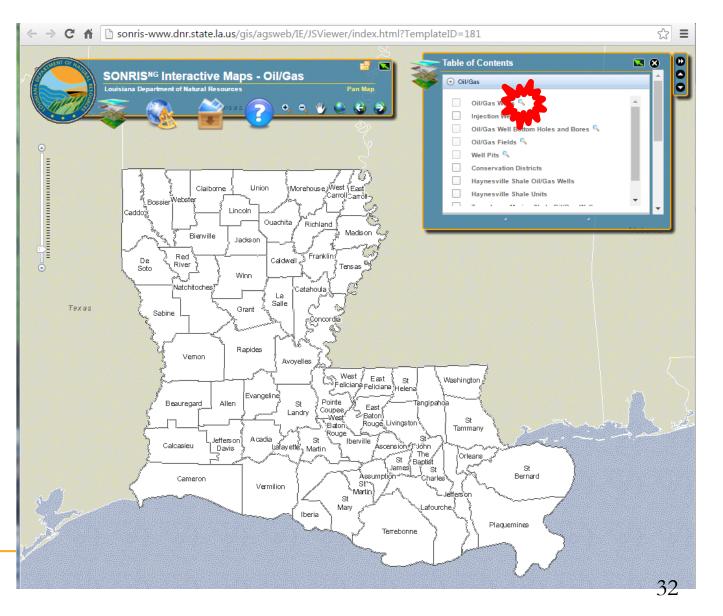


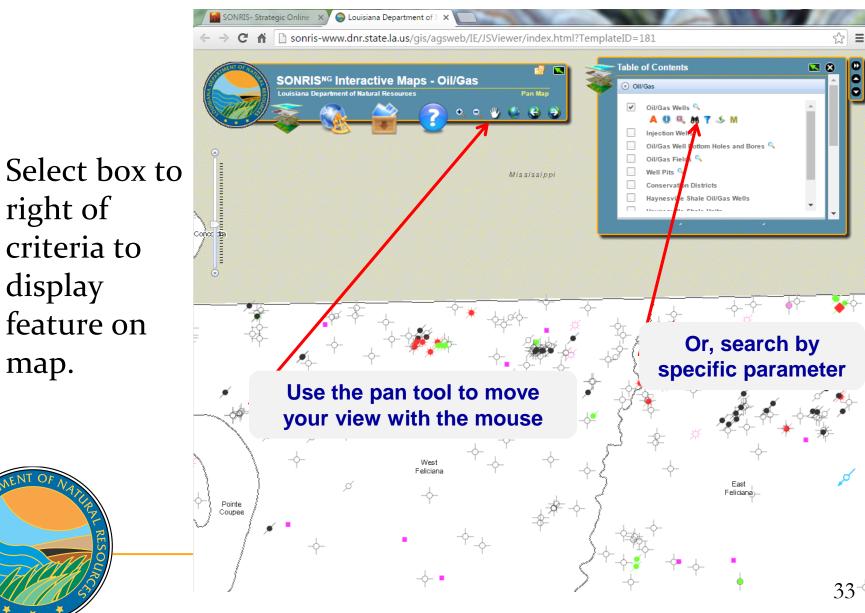
9

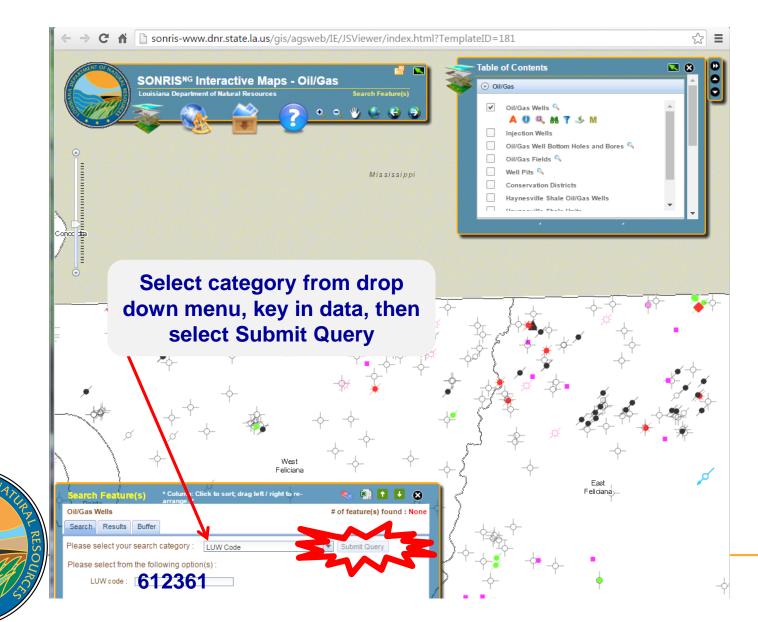


Some layers require the map to be zoomed in before they can be displayed. Select the magnifying glass to zoom.

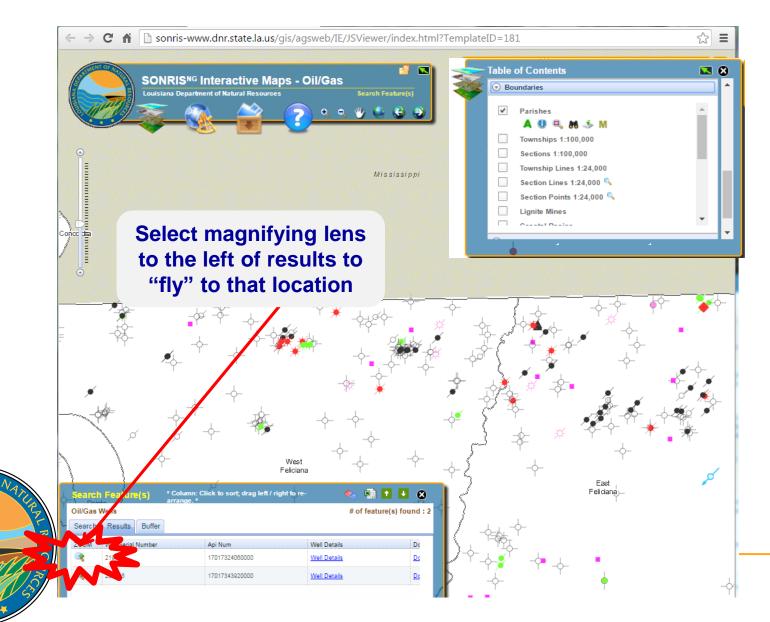
5







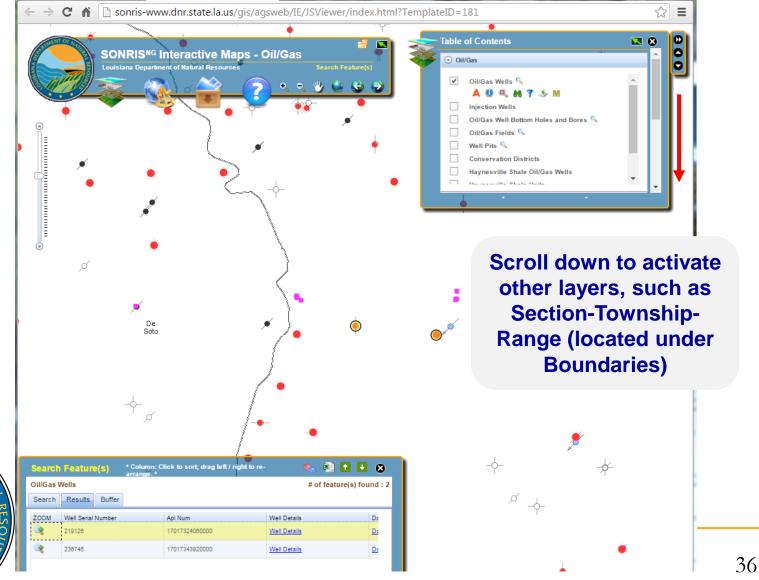
 $\mathcal{L}$ 



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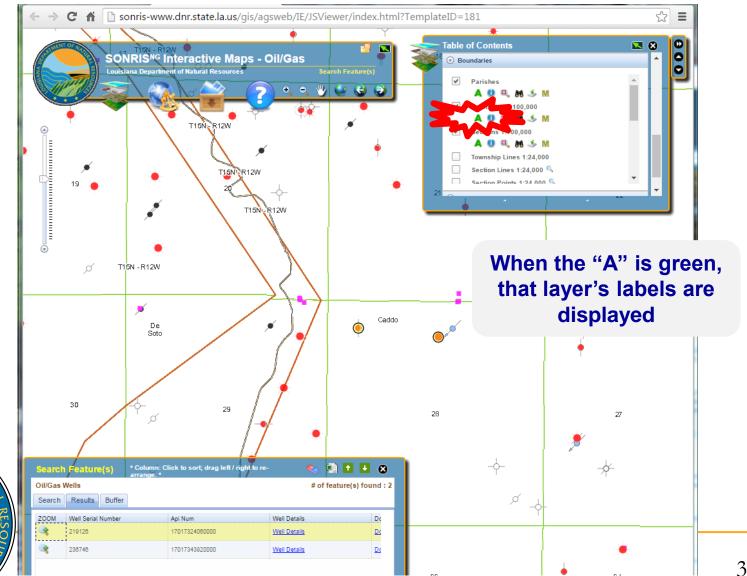
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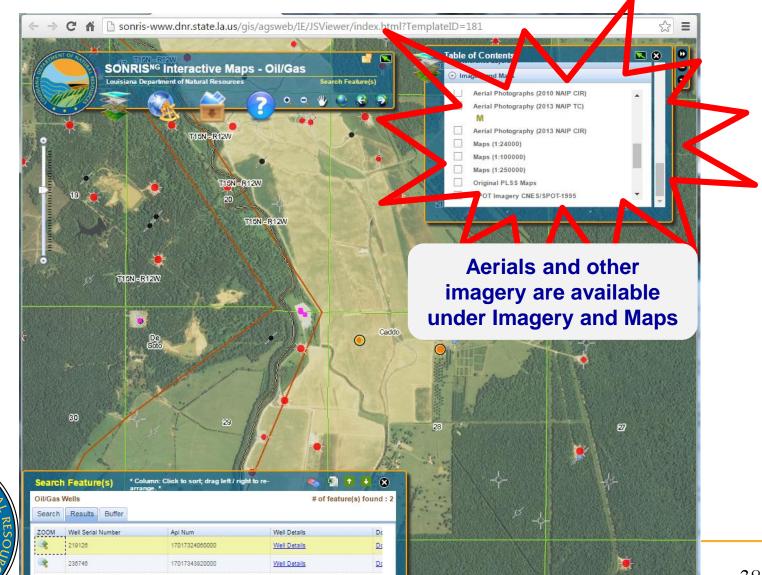


#### **SONRIS - GIS**





## **SONRIS - GIS**





#### **SONRIS - GIS**

#### Can search by address 53 w.dnr.state.la.us/gis/agsweb/IE/JSViewer/index.html?TemplateID=181 Ξ or coordinates as well! • Table of Contents 0 🕘 🔼 NRIS ractive Maps - Oil/Gas 0 G Imagery and Maps 0 Resources Search Feature(s) Aerial Photographs (2010 NAIP CIR) e 0 1 Aerial Photography (2013 NAIP TC) M Aerial Photography (2013 NAIP CIR) Maps (1:24000) A Toolbox Maps (1:100000) Maps (1:250000) Show 6N-R12W Original PLSS Maps Coordinates SPOT Imagery CNES/SPOT-1995 Set Map Units Go to Coordinate T15N - R12W Address Locator Go to Coordinate **N** 😣 Measure Tool Bookmarks Source : UTM Zone 15 NAD 83 (meters) v X Coordinate(s): Coordinate(s): Label: Add to Area of Interest 🖌 Zoom Add Marker Clear Marker Caddo 30 27 👟 🖻 🚹 🖶 Search Feature(s) \* Column: Click to sort; drag left / right to re-8 Oil/Gas Wells # of feature(s) found : 2 Search Results Buffer Well Serial Number Api Num Well Details Do ZOOM . 219128 17017324080000 Well Details Do 17017343920000 236746 Well Details Do .

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- Application used by Conservation to key data into system and to analyze records
- Live- once keyed into system, available for public access
- Great search tool to limit population to review

instructions

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#### SONRIS Data Portal

#### Works best in Internet Explorer

 Requires older version of JAVA



Codes and Deminions		
Well Information		
Offshore Wells by Parish	Ŷ	
Orphan Well Inspection		
Orphan Wells by Parish	Ŷ	
Permitted Wells by Date/Parish	Ŷ	
Well Casings	•	<b>=</b>
Well Count for Field by Organization	Ŷ	
Well Count for Organization by Field	Ŷ	
Well History (All Records)		<b>=</b>
Well History by Operator		<b>==</b>
Well Information	0 0	<b>=</b>
Well Information Details by Operator (OJC)	Ŷ	<b>=</b>
Well Logs		<b>=</b>
Wells (Excluding Well Status 03,28,29,30)	Ŷ	
Wells and USDW by Coordinates	Ŷ	<b>=</b>
Wells by API Number	Ŷ	
Wells by Field ID	Ŷ	
Wells by Organization Name	Ŷ	<b>=</b>
Wells by Parish	V 🗉	
Wells by Serial Number	Ŷ	

Injection and Mining

Standard won't load? Check JAVA requirements and update (well, downgrade) your computer!



Image: Second State Sta	ndow ◀ ▶ ▶   🛱 🔯 🚳   ?	Class API ss Type Num	Org Field ID ID	NRIS Data Access
Select this button (or F7)	then select button (or execute s	F8) to		
to begin search; key in data, then				
MENT OF NARIER Maintain Well Data	Disposition Authorization	LUW Association	Retrieve Well	Profile
Effective End Date Date	LUW Association	LUW Name		43

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- Can search based on any parameter displayed
  - Serial number, well name, well number
  - Status, API Number, Operator Code, Field Code
  - Permit Date, STR, Parish Code
- Use % as "wildcard"
  - Searching SMITH will yield all wells named "SMITH"
  - Searching %SMITH% will yield all wells with "SMITH" in the name
- Spaces count as a character!
  - Recommend using % in space(s) to capture all options
  - 30-character limitation, so some names are shortened



	//sonris-www.dnr. <b>state.la.us</b> /forms90/f	90servlet?config=jpi&	form=SRCN2640	508 <b>Q - C</b> 🔓	SONRIS- Str	ategic Onlin 🎦 S	ONRIS Data Acces
File Edit View F	avorites Tools Help						
🖉 🍪   🎼   💥 🙀 SRCN26460 - Re	Block Coverd Tight Holp Windo Coverd Tight Holp Windo Coverd Tight Coverd Coverd etrieve Wells by Fland, System and Resources Information System	▶ ▶   🚅 🛒 Lease# 09/07/2016	08:46 AM I Inquiry		_		
	Well Name           %SMITH%		Permit Date	Sct Twn		Parish Code Meridian	Field Name
TIMENT OF AVAN	Same search wildcards.	-					
RESO UN	Maintain Well Data	I Disposition Authoria		LUW Assoc	iation	Retrieve W	ell Profile

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Strategic Online Natural Resources Information System         Well Inguiry           Viel         Class         API         Org         Field         Permit           Num         Viel Name         Viel Num         Sts         Class         API         O         D         D         D         D         Date           238         SMITH         001         30         Introduction System         Viel         Num         D         D         D         Date           238         SMITH         001         30         Introduction System         Num         D         D         Date           247         E.E. SMITH         001         30         Introduction System         00000000000000         9999         9715         Introduction System         Introduction System         D         Date         D         D         Date         D <th></th> <th></th> <th>avorites Tools Help</th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th>			avorites Tools Help								
SRCN26460 - Retrieve Wells by Field Id, API, or State Lease# 09/07/2016 08:46 AM           Well Inguiry           Vell           Serial         Vell Inguiry           Vell         Class         API         Org         Field         Permi           Num         Well Name         Well Num         Sts         Class         API         Org         Field         Permi           238         SMTH         001         30         17015018100000         9999         9715         Date           247         E E SMITH         001         29         0000000000000         9999         9715         Date           451         JAMES E SMITH         001         29         0000000000000         9999         9715         Date           477         G VV SMITH         001         30         17015017010000         9999         9715         Date           477         G VV SMITH         001         30         17073009210000         0276         6824         12/4           871         E K SMITH         001         30         0000000000000         9999         9715         07/3           934         NESMITH         001	n					2					
Strategic Online Natural Resources Information System         Well Inguiry           Viel         Class         API         Org         Field         Permit           Num         Viel Name         Viel Num         Sts         Class         API         O         D         D         D         D         Date           238         SMITH         001         30         Introduction System         Viel         Num         D         D         D         Date           238         SMITH         001         30         Introduction System         Num         D         D         Date           247         E.E. SMITH         001         30         Introduction System         00000000000000         9999         9715         Introduction System         Introduction System         D         Date         D         D         Date         D <th></th> <th></th> <th></th> <th>1</th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th>				1							
Well         Class         API         Org         Field         Permi           Num         Well Name         Well Num         Sts         Class         Type         Num         D         D         Date           238         SMITH         001         30         Introduction         9999         3608         Introduction         9999         3608         Introduction         9999         3608         Introduction         9999         9715         Introduction         Introduction         9999         9715         Introduction         Introduction         9999         9715         Introduction         Introtintroduction         Introduction											-
Num         Well Name         Well Num         Star         Class         Type         Num         D         D         Date           238         SMITH         001         30         17015018100000         9999         3608         1           247         E E SMITH         001         30         17015018100000         9999         9715         1           247         E E SMITH         001         29         1000000000000         9999         9715         1           247         G W SMITH         001         29         10000000000000         9999         9715         1           451         JAMES E SMITH         001         29         10000000000000         9999         9715         1           477         G W SMITH         001         30         17015017010000         9999         9715         05/2           780         J A SMITH FEE         001         30         10000000000000         9999         9715         07/3           934         NESMITH         001         30         10000000000000         9999         9715         07/3           934         NESMITH         001         29         100000000000000         9999         9715 </th <th></th> <th>Well</th> <th></th> <th>•</th> <th></th> <th>any</th> <th></th> <th></th> <th></th> <th></th> <th></th>		Well		•		any					
238         SMITH         001         30         1705         Num         0         0         0         0           247         E SMITH         001         30         17015018100000         9999         3608         1           247         E SMITH         001         30         0         000000000000         9999         9715         1           271         E SMITH         001         29         0         00000000000         9999         9715         1           451         JAMES E SMITH         001         29         0         000000000000         9999         9715         1           477         G V SMITH         001         30         17015017010000         9999         3608         05/2           477         G V SMITH         001         30         1707309210000         0276         6824         12/4           871         E K SMITH         005         30         0         000000000000         9999         9715         07/3           934         NESMITH         001         29         000000000000         9999         9715         07/0           972         SMITH         001         29         0000000000000		Serial			Well		Class	API	Org	Field	Permit
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Maintain Well Data

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# Highlight row with SN 236746 (as an example) then select "Maintain Well Data" for more information

/e Well Profile

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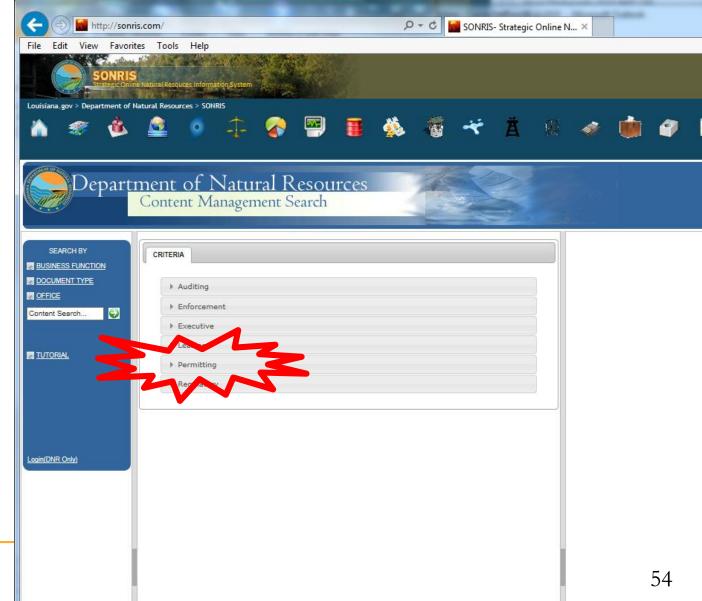
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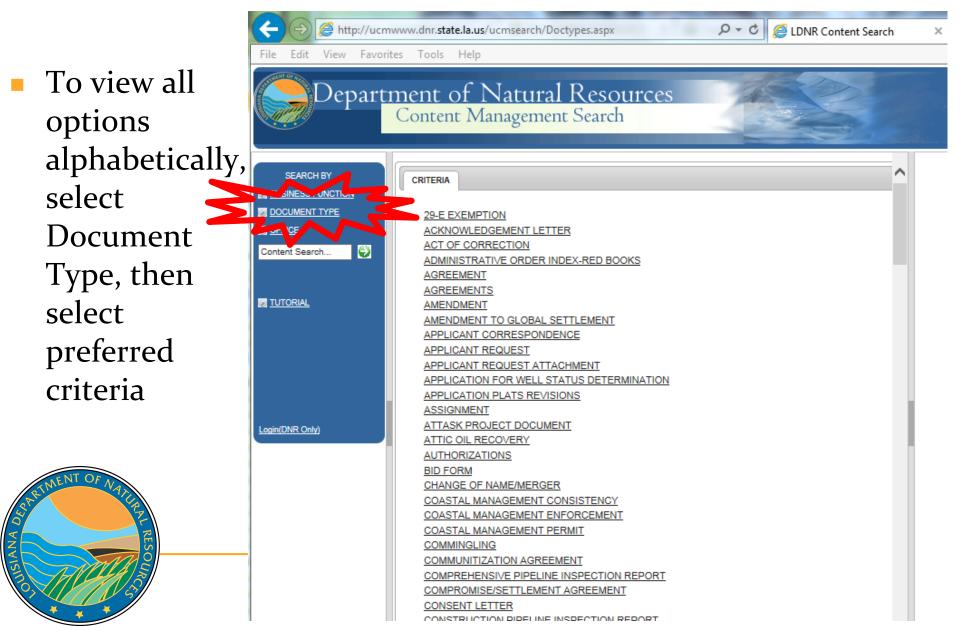
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5	TIE	i	内		2360	4	191-A-3	7/22/2009 9:25PM	7/27/1976 12:00AM	FIELD ORDER
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7	TIF	i	内	<u> </u>	2360	4	191-A-4	7/22/2009 9:25PM	2/3/1977 12:00AM	FIELD ORDER
8	TIF	i	内		2360	3	191-A	8/19/2009 1:35PM	10/13/1981 12:00AM	FIELD ORDER SUPPLEMEN
9	TIF	i	内		2360	4	191-A-5	7/22/2009 9:25PM	2/22/1983 12:00AM	FIELD ORDER
10	TIF	i	2 B		2360	4	191-A-6	7/22/2009 9:25PM	12/18/1984 12:00AM	FIELD ORDER
11	TIF	i	<u>&gt;</u>		2360	3	191-A-7	7/22/2009 9:25PM	6/21/1994 12:00AM	FIELD ORDER
12	TIF	i	2		2360	4	191-A-8	7/22/2009 9:25PM	6/21/1994 12:00AM	FIELD ORDER
13	TIF	i	2		2360	4	191-A-9	7/22/2009 10:53PM	9/13/1994 12:00AM	FIELD ORDER
14	TIF	i	2 B		2360	4	191-A-10	7/22/2009 9:25PM	9/13/1994 12:00AM	FIELD ORDER
15	TIF	i	2		2360	4	191-A-11	7/22/2009 9:25PM	9/13/1994 12:00AM	FIELD ORDER
16	TIF	i	2		2360	4	191-A-12	7/22/2009 10:53PM	11/15/1994 12:00AM	FIELD ORDER
16 VA	TIF	i	2		2360	2	191-A	8/19/2009 1:35PM	12/28/1994 12:00AM	FIELD ORDER SUPPLEMEN
	TIF	i	2		2360	4	191-A-13	7/22/2009 9:25PM	3/14/1995 12:00AM	FIELD ORDER
F	TIE	i	2		2360	4	191-A-14	7/22/2009 9:25PM	6/27/1995 12:00AM	FIELD ORDER
		i	<u>Þ</u>		2360	4	191-A-15	7/22/2009 11:17PM	9/19/1995 12:00AM	FIELD ORDER
	TIF	i	内		2360	4	191-A-19	7/22/2009 9:25PM	9/19/1995 12:00AM	FIELD ORDER

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### **More Information**

#### www.dnr.louisiana.gov, then select Conservation



# **More Information**

 Select Divisions, Engineering Administrative, Permits and Reservoir (direct link is www.dnr.la.gov/permits)

For VISITORS For EMPLOYEES



#### **Office of Conservation**

Engineering Administrative>>

#### **Drilling Permit & Reservoir Section**

The Permits Section is responsible for the storage, filing and dissemination of well records, l test information, and historical production information. The Permits Section processes the t

#### FINANCIAL SECURITY

PERMIT TO DRILL

# **More Information**

#### Scroll down for links to our Directory, Forms page, and Hearings schedule

#### For VISITORS For EMPLOYEES



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#### **Office of Conservation**



Richard P. leyoub Commissioner

Main Phone (225) 342-5540 Fax (225) 342-3705

Physical Address 617 North Third Street LaSalle Building, 9th Floor Baton Rouge, Louisiana 70802

Mailing Address P.O. Box 94275 Baton Rouge, Louisiana 70804



Please contact the Permits Section or Well Files for more information! Thank you!

#### www.dnr.louisiana.gov/consdirectory

