



LAND LINEAGE

Land Lineage Runsheet Database™

User Guide

Version 1.0.2

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1. Overview

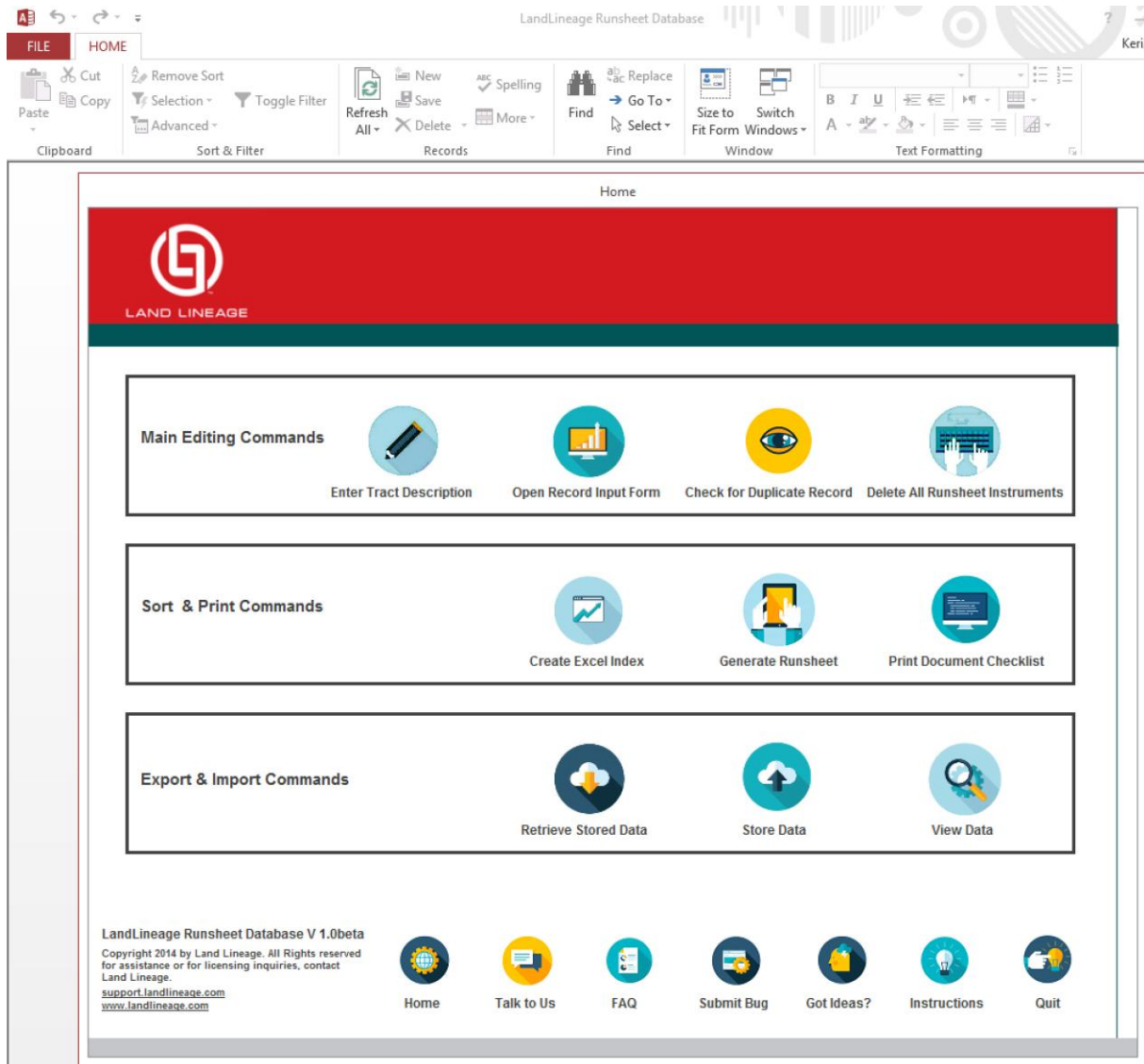
Welcome to Land Lineage Runsheet Database™ (LLRD). This product offers a simple, straightforward way to collect all the instruments you need for a project in one place. While simple, there are a number of fields to the database and a process that you can use to make sure you get the most value from this database. This document reviews all the features and some guidance about how to use all the functionality provided by this program. To get started, please see the Getting Started document at support.landlineage.com.

1.1. Subscription Length

This version of LLRD will only support read access after one year. Contacting the Land Lineage team directly at www.landlineage.com for a new subscription.

2. Home Page

Once you have successfully started LLRD, you will see this home page, and from here you can access all the features of the database. We call this the *Home page*.



Please notice a few things about this page. First, the home page is an attractive user interface on top of standard Microsoft Access. The Microsoft Access menus are located at the top of the page. This menu will not be covered in this user's manual. This manual will cover the items within the red borders (which is the *Home page*).

Next, notice that the *Home page* has 4 sections:

- Main Editing Commands (*Enter Tract Description, Open Record Input Form, Check for Duplicate Record, Delete All Runsheet Records*)
- Sort and Print Commands (*Create Excel Index, Generate Runsheet, Print Document Checklist*)
- Export and Import Commands (*Retrieve Stored Data, Store Data, View Data Table*)
- Bottom of the page buttons (*Home, Talk to Us, FAQ, Submit Bug, Got Ideas?, Instructions, Quit*)

Here is a list of what each button on the *Home page* does.

Button	Description
Main Editing Commands	
Enter Track Description	The link to set up the database for your project
Open Record Input Form	The link to the forms to enter records of each of the instruments for the project
Check for Duplicate Record	The link to the process to find any duplicate records
Delete All Runsheet Instruments	The link to clean out all the instruments in the database to set it up for the next project (be sure to save your database under another name before you delete all the records)
Sorting and Printing Commands	
Create Excel Index	Creates an Microsoft Excel spreadsheet of all the records
Generate Runsheet	Creates a Microsoft Word document of all the records
Print Document Checklist	Creates a checklist of all the instruments listed in the records to give you a way to insure all the instruments are collected
Export and Import Commands	
Retrieve Stored Data	Opens up a previously saved database
Store Data	Saves the current database to your local device under a name you select
View Data	Displays all the records in the database in a table format
Bottom of the Page Buttons	
Home	Brings user back to the home page page
Talk to us	Link to Land Lineage Support
FAQ	Short list of Frequently asked questions
Submit Bug	Link to support page for reporting issues
Got Ideas?	Link to suggest an idea to Land Lineages
Instructions	Short review of how to use the program
Quit	Use this to exit out of the database

2.1. Preparing Your Information for the Runsheet Database Process

Before beginning to enter information, there are some basic preparations to be done to accurately use the database. You will need to make some decisions about how you will organize the tract information. The software will allow up to 20 individual tracts and descriptions.

Some examples of organizing your tracks might be:

1. Parent tract (common title) can be tract 1 and breakout tracts of the project would be tracts 2,3,4 etc.
2. Individual tracts each entered as a new tract number (and described in a unit or deed description)
3. Enter everything as a single tract

Then for each tract, you will have instruments to identify and support the land's ownership over the years. The database will be organized by tracts, and each tract will have a series of records of the instruments.

3. Tracts and Instruments

3.1. Enter Tract Description

The first step is to enter the Tract Description. Click on the “Enter Tract Description” from the *Home page*. You will see a Tract Description Page. You will enter the Tract Legal Description, the State, Primary County, and Runsheet Tract/Plat Number. Then you assign a Tract Number (for internal use only. This number will be used to link to all the instruments that support this Tract). Here is a picture of the Tract Description page:

Here is a short description of the fields and buttons on this page:

Field Name	Description
State	Location of the tract (US state). Use the drop-down menu to select the state in which the tract is located
Primary County	The county in which the majority of the tract is located. Select from the drop down menu or enter the county directly
Runsheets Tract/Plat Number	An alphanumeric descriptor of this tract
Tract Number Assigned	This is the record locator in the database. There must be at

	least one tract in the database and there must be only one tract with number 1. The database will accommodate up to 20 tracts. Select the tract number from the drop down menu.
Tract Description	The legal description of the tract. Usually this is information from the original job contract
Navigation Buttons	
Back (<)	Takes you to the previous tract in the database
Find (o)	Does a search on all tracts
Next (>)	Takes you to the next tract in the database
New (+)	Allows addition of an additional tract description
Delete	Deletes all the information in this tract description page

3.2. Record Input Form- Recording Information About Instruments

Once you have completed the tract description, you will enter records of the instruments related to this tract. To do that, go back to the *Home page* (you can use the *Home* button at the bottom of the page) and find the *OPEN RECORD INPUT FORM* button in the Main Editing Commands menu. You will be taken to this page:

The screenshot shows the 'Record Input Form' interface. At the top is the Land Lineage logo. The form contains several input fields: 'Instrument' (dropdown), 'Type' (dropdown), 'Vol: (# or letters only)', 'Pg: (# or letters only)', 'Inst Date', 'File Date', 'Grantor/Assignor', 'Grantee/Assignee', and 'Conveyance Description'. There are also dropdowns for 'County' and 'Abstracts/TRS data'. A grid of checkboxes allows selecting 'Tract Number' from 1 to 20. A 'Comments' text area is present. At the bottom of the form are navigation buttons: Back, Find, Next, New, and Delete. Checkboxes for 'Unrecorded', 'Have Copy', and 'Scanned' are also visible. The footer includes the text 'LandLineage Runsheet Database V 0.4 Copyright 2014 by Land Lineage. All Rights reserved for assistance or for licensing inquiries, contact Land Lineage. support@landlineage.com www.landlineage.com' and a row of seven icons: Home, Talk to Us, FAQ, Submit Bug, Got Ideas?, Instructions, and Quit.

This form will be used for each instrument you have for the tract you are researching. For each instrument you will enter information into each of the fields.

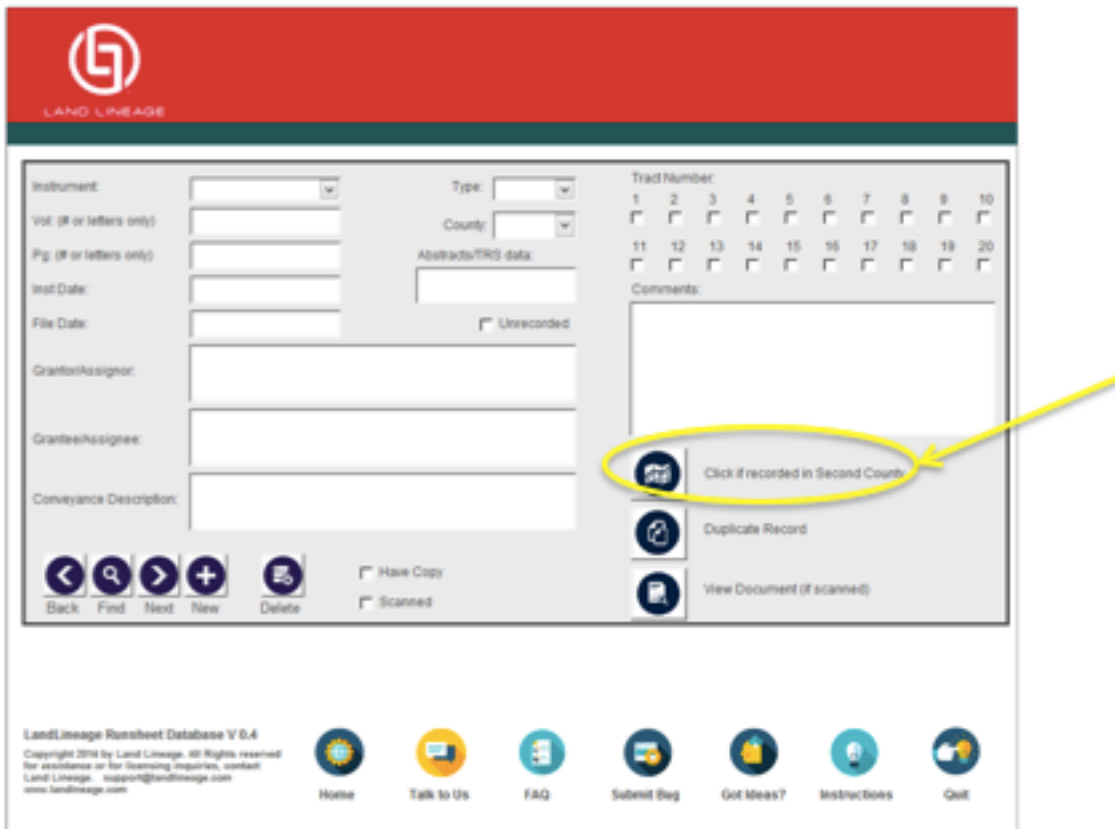
Field Name	Description
Instrument	The document type. Use the dropdown box or type in a unique type.
Vol (# or Letters only) Pg (# or Letters only)	The volume and page where the instrument can be found. This can be any combination of numbers and letters. Hyphens are also acceptable (for example, Z-7). Make sure to be consistent in how volume and page numbers are entered.
Inst Date File Date	These are the date of the instrument and the date filed (which may be different). These should be in the form of MM-DD-YYYY
Type	The abbreviation for the type of instrument (for example, DR is Deed Record, DT is Deed of Trust, OG is Oil and Gas Record, etc) Us the dropdown menu or enter a unique 2 letter abbreviation.
County	The county in which the instrument was filed. IF more than one county, use the "Click if recorded in a second county" button (See below)
Abstract/TRS data:	The description of the abstract of the land (for example, 47,791)
Unrecorded	Check this box if this instrument is not yet recorded in a courthouse
Grantor/Assignor	The name of the individuals/companies who are the grantors
Grantee/Assignee	The name of the individuals/companies who are the grantees
Conveyance Description	The description of what is conveyed in this instrument
Tract Number	The tract number you assigned in the Runsheet Preparation Database (check the box that corresponds to the number you assigned in the Tract Description page)
Comments	A free form field for any additional information about this instrument
Have Copy	Check this box if you have a hard copy of the instrument
Scanned	Check this box if you have a digital (or scanned) copy of the instrument
Navigation Buttons	
Click if recorded in Second County	This button modifies the input for to accommodate two counties should an instrument be recorded in multiple counties.
Duplicate Record	This button creates a second record with the same information as the first. If the instrument you are recording is very close to the current record, you can make a copy and just change the areas that are different in the copy rather than retype in all the information for the second instrument.
View Document (If scanned)	This button allows you to view a previously scanned document/instrument (to look at the information on that instrument to fill out this form)

Back (<)	Takes you to the previous tract in the database
Find (o)	Does a search on all tracts
Next (>)	Takes you to the next tract in the database
New (+)	Allows addition of an additional tract description
Delete	Deletes all the information in this tract description page

Note that a record is saved automatically as it is entered. You do not have to click on any specific button to save it.

3.2.1. Instruments Recorded In Two Counties

Occasionally an instrument or document is recorded in two separate counties. In that case, the user will want to include the recording information from both counties. To do that, use the *Click if recorded in Second County* Button.



Clicking on this button will bring up a different form. The form for instruments in two counties looks like this:

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Instrument: Type:

1st County Vol: 1st County:

1st County Pg: Type:

2nd County Vol: 2nd County:

2nd County Pg:

Inst Date:

1st County File Date:

2nd County File Date:

Grantor/Assignor:

Grantee/Assignee:

Conveyance Description:

Abstracts/TRS data:

Unrecorded

Tract Number:

1	2	3	4	5	6	7	8	9	10
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
11	12	13	14	15	16	17	18	19	20
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Comments:

Have Copy

Scanned

Back Find Next New Delete

Duplicate Record

View 1st County Document (If scanned)

View 2nd County Document (If scanned)

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 Land Lineage. support@landlineage.com
 www.landlineage.com

Home Talk to Us FAQ Submit Bug Got Ideas? Instructions Quit

This form is filled out with the same information as mentioned above for a single county. Notice there are two fields for each of the data types, each labeled 1st County or 2nd County.

3.3. Check for Duplicate Records

Once all the records are entered for a tract, you will want to review everything to make sure there are no duplicate records and that all the instruments are scanned and read for the overall report. You can do that by choosing the “CHECK FOR DUPLICATE ENTRIES” button on the Home page.

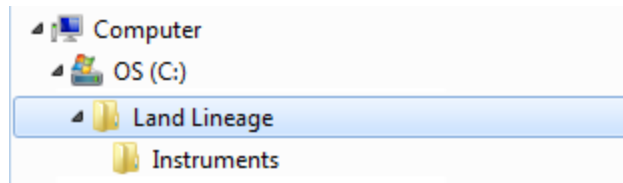
They are sorted to highlight any duplicates. If the table is empty then there are no duplicate records and you are ready to generate a checklist of instruments for the project to include with this database.

4. Managing Instruments

4.1. Storing Scanned Instruments

All scanned instruments must be located in a folder named "Instruments," which must be located within the folder where you save your generated runsheet and index files.

It may look something like this



Tip: A good habit is to create a new folder on your desktop when you start a project. In that folder create your instruments folder and as you scan your instruments for your project, place them there.

4.1.1. Scanned Instruments Format

A Scanned Instrument must be saved as a PDF document.

4.2. Naming Scanned Documents

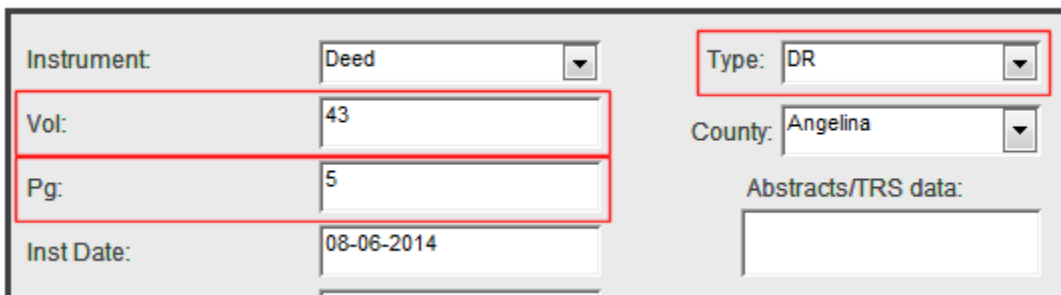
The naming convention for the scanned instrument files is based on the Volume, Page Number and Instrument Type provided in the Instrument Record.

Format: Volume + "." + Page Number + Instrument Type (OG, DR, DT, etc.)

In the file name, the Volume and Page Number **must contain a minimum of three characters**.

If the Volume and/or Page Numbers are less than three characters, add leading zeros to the name.

Example: An instrument with volume 43, page 5 and Type DR would be saved as *043.005DR.PDF*

A screenshot of a web form for instrument entry. The form has several fields: 'Instrument' with a dropdown menu set to 'Deed'; 'Type' with a dropdown menu set to 'DR'; 'Vol:' with a text input field containing '43'; 'Pg:' with a text input field containing '5'; 'Inst Date:' with a text input field containing '08-06-2014'; and 'County:' with a dropdown menu set to 'Angelina'. There is also an 'Abstracts/TRS data:' field which is currently empty. Red boxes highlight the 'Type', 'Vol', and 'Pg' fields.

4.3. Instrument Naming Best Practices

4.3.1. Two or More Instruments on Same Record

In the case of two or more instruments being on the same Record page, you can designate them by a following letter. For example: Volume 7, Page 6 of the Transcribed Records, may have two short

documents. The first can be Vol:7, Page 6a, and the second could be Vol:7, Page 6b. Using our format for naming the files, they would be:

007.006aTR.pdf and *007.006bTR.pdf*

Same volume and page, but the added ‘a’ or ‘b’ separates them as two distinct records.

4.3.2. No Volume or Page

For instruments that are not recorded in a volume, or with no clear way to indicate their volume and page, create a name using leading 0’s. For example, instrument number 23456 of the Official Public Record could be stored as:

000.23456OR.pdf

4.3.3. Unfiled Instruments

For documents that have not been filed in a courthouse yet, there is no document number to use in the name. In those cases, we suggest using a simple file name that indicates what type of document it is. Some just use a different letter for each document so they are saved as distinct pdf files. For example, two documents that will be filed in the Official Public Record might be stored as:

000.00aOR.pdf and *000.00bOR.pdf*

4.4. Print Document Checklist

The Document Checklist allows you to quickly identify which instruments you have specified as having a hard copy and/or digital copy (scanned PDF).

To generate a checklist, select the “*PRINT DOCUMENT CHECKLIST*” button from the *Home page*. Each instrument entered into the database is listed with columns indicating you have checked the “*HAVE COPY*” and/or “*SCANNED*” checkboxes. This is an example of a checklist:

Vol:	Pg:	Rec Type:	Have Copy	Scanned
			<input type="checkbox"/>	<input type="checkbox"/>
23	42		<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
416	415	OR	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
419	383	OR	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
419	386	OR	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
436	363	OR	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
437	310	OR	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
437	315	OR	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
437	323	OR	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
438	385	OR	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
439	47	OR	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>

Any items not checked will have to be obtained. Documents must be named according to the convention described in the text box below to be recognized by LLRD.

5. Printing and Exporting Your Runsheet Data

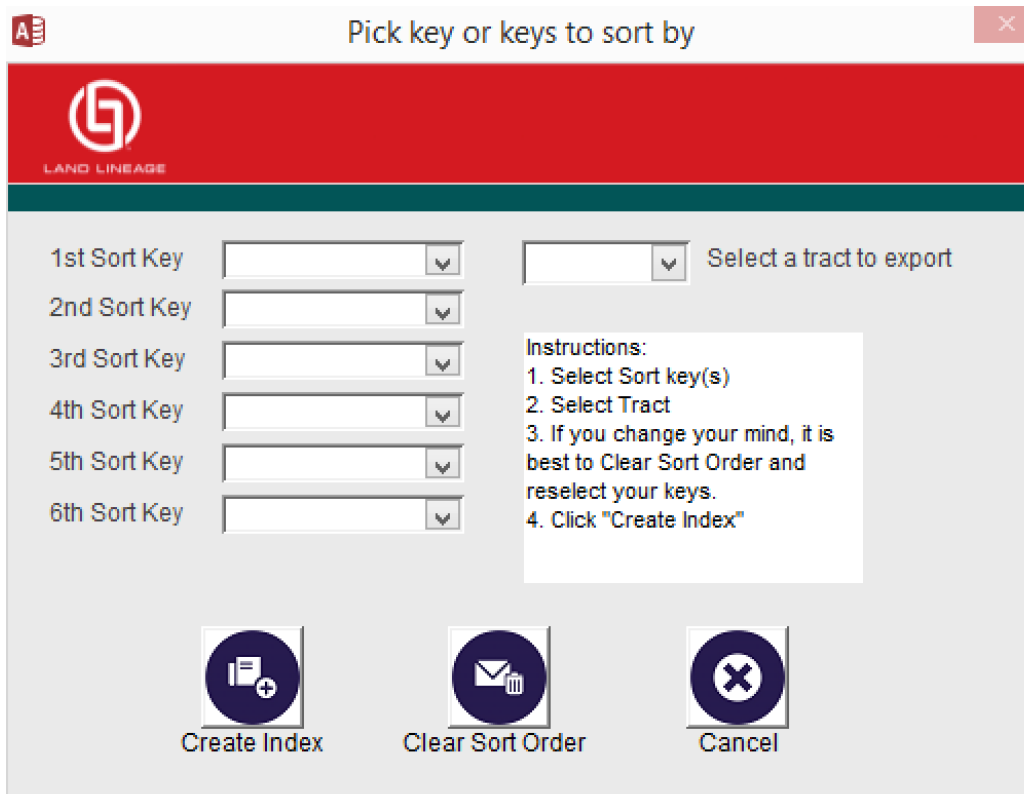
Your data is now ready to be printed or exported in a format for your client. There are 2 options for exporting/printing your data:

1. Create a Table in Excel Spreadsheet format of all of the instruments associated with a Tract
2. Create a Runsheet Document in Word document format of all of the instruments for a Tract

Both formats are suitable for printing, or, more likely, saving on a CD or other electronic format for delivery to the client.

5.1. Create an Excel-Formatted Table

To create a table of all the instruments associated with a tract, use the *GENERATE EXCEL INDEX* button on the *HOME PAGE*. Clicking this button will open a form that allows the user to select which tract to generate an index from as well as six sort keys so you can arrange your data in various ways.



Pick key or keys to sort by

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1st Sort Key Select a tract to export

2nd Sort Key

3rd Sort Key

4th Sort Key

5th Sort Key

6th Sort Key

Instructions:
1. Select Sort key(s)
2. Select Tract
3. If you change your mind, it is best to Clear Sort Order and reselect your keys.
4. Click "Create Index"

Create Index Clear Sort Order Cancel

Sorting keys – You may choose to select up to six keys to sort by. They are:

- Instrument Date
- File Date

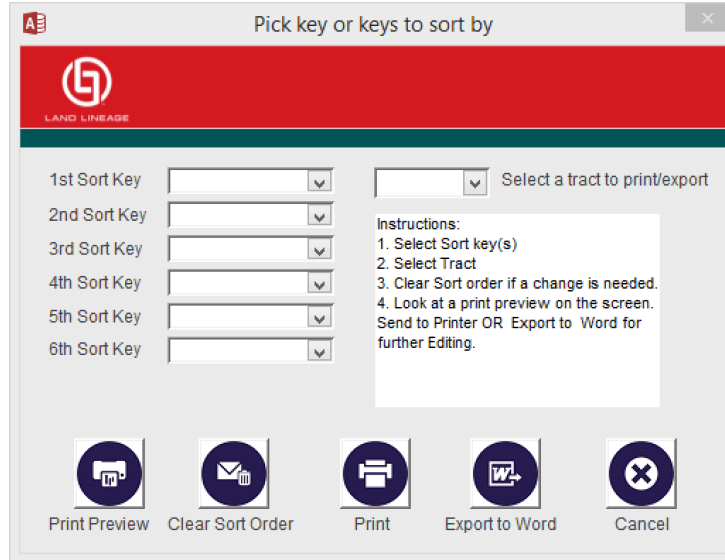
- Volume
- Page
- Grantor
- Grantee

After selecting the sorting keys, you select the tract number for which you want to create a table. Then you select the “CREATE INDEX” Button, which takes you through a series of steps to generate the spreadsheet, save the spreadsheet and creates the Excel-formatted spreadsheet of the documents. It will look something like this:

A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S
Tract	Vol	Page	Type	Inst. Date	Fic. Date	Chg. of Reg.	Reg. Type	Chg. of Reg.	Inst. Desc.	Grantor	Grantee	Instrument	Desc.	Comments	Lib	Link		
1441	57	3	OR	2012-04-14	2012-07-13	Dimmit	1	-	Partial Assignment of Oil and Gas Leases without Varying	Chesapeake Exploration, LLC	Jamestown Resources, LLC	Assignor does hereby grant, bargain, sell, convey, assign and deliver unto Assignee, an undivided portion of Assignor's interest in and to the oil and gas leases described in Ex. "A" in an amount sufficient to vest Assignee with 2.5% working interest in the Stumberg State Unit A 6H and the lands situated in the Albert M. Fore Sigs. A-3535, Dimmit County, Texas. Containing 393.945 unit acres.	Effective 4/4/2012 Leases in unit include: ST17C-Catrina Ranch LP 3867238, Helmcamp Family Enterprises 3907876, Charles R. Johnson 3867728, Cecil James Vard et al 3867723, Linda Vard McHair 3867744, Susan Johnson 3867723, Sammie Lea Vard Smith 3867777, Steven T Kennedy 3862024, ST17C-Alten L and Elaine Helmcamp 3862022, ST17C-Helmcamp Family Enterprises, LTD 3862025, ST17C-Catrina Ranch Partnership, LTD 3862021 all of the Official Records of Dimmit Co., TX.	413572	Not Recorded			
2	439	47	OR	2012-04-17	2012-06-9	Dimmit	1	-	Declaration of Pooled Unit	Chesapeake Exploration, LLC and ODOG America, Inc.	Stumberg State Unit B	Grantors do declare this 303.91 acres unit known as the Stumberg State Unit B to cover all oil, gas and associated and constituent hydrocarbons produced.	Leases in unit include the following leases: ST17C-Catrina Ranch LP 3867238, Helmcamp Family Enterprises 3907876, Charles R. Johnson 3867728, Cecil James Vard et al 3867723, Linda Vard McHair 3867744, Susan Johnson 3867723, Sammie Lea Vard Smith 3867777, Steven T Kennedy 3862024, ST17C-Alten L and Elaine Helmcamp 3862022, ST17C-Helmcamp Family Enterprises, LTD 3862025, ST17C-Catrina Ranch Partnership, LTD 3862021 all of the Official Records of Dimmit Co., TX.	413447	Not Recorded			
3	437	31	OR	2012-04-12	2012-05-17	Dimmit	1	-	Declaration of Pooled Unit	Chesapeake Exploration, LLC and ODOG America, Inc.	Stumberg State Unit A	Grantors do declare this 312.50 acres unit known as the Stumberg State Unit A to cover all oil, gas and associated and constituent hydrocarbons produced.	Leases in unit include: ST17C-Helmcamp Family Enterprises, Ltd 3862025, ST17C-Catrina Ranch LP 3867238, ST17C-Alten L and Elaine Helmcamp 3862022, Elizabeth Mag Howell Alarog 7103200 3867728, Cecil James Vard et al 4027910 3867723, Linda Vard McHair 3867744, Susan Johnson 4030910 3867723, Marcel Soechting Family, LP 4062010 3867723, Sammie Lea Vard Smith 4036200 3867777, Linda Howell Ross 7103200 3867728, Steven T Kennedy 3862020 3862024, Ellen Howell Paschal 4610209 3862047, State of Texas-Alten L & Elaine Helmcamp 5162010 3862022, State of Texas - Helmcamp Family Enterprises, Ltd 5162010 3862025, State of Texas - Catrina Ranch Partnership, LTD 5162010 3862021	412720	Not Recorded			
4	440	12	OR	2012-04-29	2012-06-19	Dimmit	1	-	Partial Assignment of Oil and Gas Leases without Varying	Chesapeake Exploration, LLC	Jamestown Resources, LLC	Assignor does hereby grant, bargain, sell, convey, assign and deliver unto Assignee, an undivided portion of Assignor's interest in and to the oil and gas leases described in Ex. "A" in an amount sufficient to vest Assignee with 2.5% working interest in the Helmcamp State Unit A Dim 2H and the lands situated in the Albert M. Fore Sigs. A- 3534, Dimmit County, Texas. Containing 163.70 unit acres.	Leases in unit include the following leases: Charles R. Johnson 3867728, Elizabeth Mag Howell Alarog 7103200 3867728, Cecil James Vard et al 3867723, Linda Vard McHair 3867744, Susan Johnson 4030910 3867723, Marcel Soechting Family, LP 4062010 3867723, Sammie Lea Vard Smith 3867777, Linda Howell Ross 7103200 3867728, Steven T Kennedy 3862020 3862024, Ellen Howell Paschal 4610209 3862047, State of Texas-Alten L & Elaine Helmcamp 5162010 3862022, State of Texas - Helmcamp Family Enterprises, Ltd 5162010 3862025, State of Texas - Catrina Ranch Partnership, LTD 5162010 3862021	416202	Not Recorded			
5	442	77	OR	2012-04-30	2012-07-25	Dimmit	1	-	Memorandum of Pipeline Lease	Helmcamp Family Enterprises, Ltd.	Mottingham Midstream Gas Services, LLC	Grantor does lease and let unto grantee, a right-of-way to lay, maintain, operate, repair, replace and remove up to four (4) pipelines. During construction, Lessee shall have a right of way 50' in width, which shall be reduced to 30' in width after construction.		4142729	Not Recorded			
6	437	31	OR	2012-05-9	2012-05-17	Dimmit	1	-	Declaration of Pooled Unit	Chesapeake Exploration, LLC and ODOG America, Inc.	Helmcamp State Unit A	Grantors do declare this 168.73 acres unit known as the Helmcamp State Unit "A" to cover all oil, gas and associated and constituent hydrocarbons produced.	Leases in unit include the following leases: Charles R. Johnson 3867728, Elizabeth Mag Howell Alarog 7103200 3867728, Cecil James Vard et al 3867723, Linda Vard McHair 3867744, Susan Johnson 3867723, Marcel Soechting Family, LP 3868027, Sammie Lea Vard Smith 3867777, Linda Howell Ross 3967741, Steven T Kennedy 3862024, Ellen Howell Paschal 3902047, ST17C-Alten L and Elaine Helmcamp 3862022, ST17C-Helmcamp Family Enterprises, LTD 3862025, ST17C-Catrina Ranch Partnership, LTD 3862021 all of the Official Records of Dimmit Co., TX.	412720	Not Recorded			
7	441	33	OR	2012-05-9	2012-06-11	Dimmit	1	-	Partial Assignment of Oil and Gas Leases without Varying	Chesapeake Exploration, LLC	Jamestown Resources, LLC	Assignor does hereby grant, bargain, sell, convey, assign and deliver unto Assignee, an undivided portion of Assignor's interest in and to the oil and gas leases described in Ex. "A" in an amount sufficient to vest Assignee with 2.5% working interest in the Stumberg State Unit B Dim 2H and the lands situated in the Albert M. Fore Sigs. A-3535, Dimmit County, Texas. Containing 303.91 unit acres.	Leases in unit include the following leases: ST17C-Catrina Ranch LP 3867238, ST17C-Catrina Ranch Partnership, LTD 3862021, ST17C-Alten L, Helmcamp 3862022, ST17C-Helmcamp Family Enterprises 3862025, Steven T Kennedy 3862024, Susan Johnson 3867723, Charles R. Johnson 3867728, Linda Vard McHair 3867744, Sammie Lea Vard Smith 3867777, Cecil James Vard et al 3867723 and Helmcamp Family Enterprises 3867719 all of the Official Public Records of Dimmit County, Texas. ***ABSTRACTOR'S NOTE-PART OF THIS UNIT ARE NOT IN THE PUBLIC RECORDS***	4142729	Not Recorded			

5.2. Create a Word-Formatted Document

To create a document suitable for printing (or storing as a PDF) of all the instruments associated with a tract, use the “GENERATE RUNSHEET” button on the HOME PAGE. You will see a pop-up window with a selection of sort fields.



To print out your document, you need to select at least one sort key and one tract. Sort key choices are:

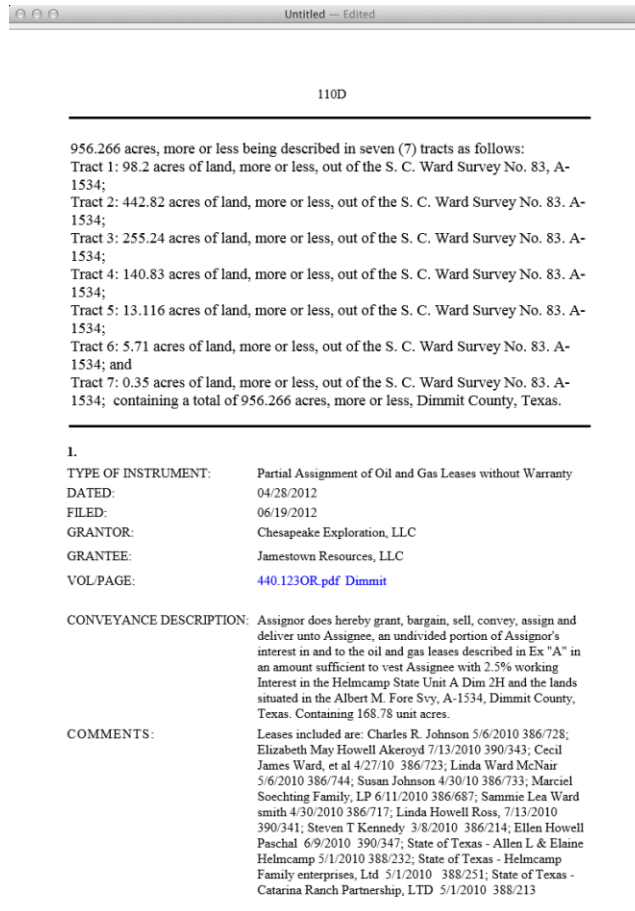
- Instrument Date
- File Date
- Volume
- Page
- Grantor
- Grantee

The buttons on the bottom of this page are:

Button	Action
Print Preview	Generates a preview of your report using the sort order specified above by the sort key(s).
Clear Sort Order	Clears the sort order. You must use this to clear the sort order to resort the data. Just choosing another sort key will not create the correct sort.
Print	Sends your full document to your local printer
Export to Word	Exports the full document shown in the preview pane to a storage or file of your choice on your computer. The file is saved as an ".rtf" format suitable to be opened in Microsoft Word or other word processing program.
Cancel	Closes this pop up window and returns user to the <i>Home page</i>

After you have chosen the sort key(s) and the tract number, use the *Print Preview* button to generate your report. This will generate a preview of a document with all of the descriptions and instruments in it. This preview can be saved and all the pages will be created and saved in a single document. This is calculated in real time and may take a few minutes to execute. You can monitor the progress at the

bottom left hand corner of the Access window (in the red banner at the bottom). If the word “Calculating...” appears, the system is still processing all of the documents you have entered into the system. It might take a few minutes if you have entered a number of instruments into your database. The word “Ready” will appear when the calculating is completed. When the calculating is done, your preview will be ready. It will look something like this:



Each instrument scanned into the system will be hyperlinked to the image in a preset folder. The folder that contains the instrument images must be titled 'instruments' and be at the same file level as the Runsheet document when generated.

NOTE: All scanned instruments must be in pdf format vvv.pppXX.pdf. Where vvv is the volume, ppp is the page, XX is the record type (DR, PR, OG, etc. NAMING YOUR SCANNED DOCUMENTS section above for more details).

This document is suitable for printing or for saving in a digital format for delivery to a client.

Once the preview is completed, the full report can be printed or saved. Use the *Print* button to print directly to your printer. Use the *Export to Word* button to save the file. The file will be saved as an “.rtf” which is suitable for any word processing program. You can then open it in Word and save/edit as you wish.

5.3. Store Data

In addition to exporting your data to Excel or to a word processor, you can save it in an Access file for later use. To do that, select the *Store Data* button from the *Home* page.



Selection of this button will give you a pop up window to save the database file in your file system on your computer. You can rename the file (recommended) or store it with the default. Note that if you store the current file with the same name as a previous database, you will be overwriting the older file with the newer file and lose all of that data. We highly recommend you store your data with a unique file name.

6. Other Functionality

There are a number of other buttons on the Home page. They are described here.

6.1. Retrieve Stored Data

This button allows the user to open a database file previously stored on their system. If you have stored the data from a previous project, you can use this button to retrieve it and open it in the system. See *Store Data* above for information on how to store the database.

If you try to bring in a saved data set while you have another data set open, you will get a warning box. Selecting this button with another dataset open will give you a warning, “Replace Data: This function will replace the current RUNSHEET with the data you select. Your current data will be DELETED after clicking OK.” Be sure you have saved the previous data if you want to retrieve it later. Else, when you Retrieve Stored Data, it will delete anything already in the system (that has not been saved).



6.2. View Data Table

This button shows you the Access table with all of the data in it. This data table can be edited, but if additional columns are added, the table may not correctly load into this program. If you plan to edit the table directly, we recommend you save it to a different file name prior to making any changes or edits.

Here is the location of the button to View Data Table:



Here is a sample of what the data table looks like (this is only some of the columns and some of the rows):

ID	Instrument	Vol	Pg	Vol2	Pg2	Rec Type	Rec Type2	Record#	Inst Date	File Date	FileDate
670	CC Probate	416	415	1	1	OR	DR	0	7/21/2011	8/24/2011	8/5/2011
671	Mineral Deed	419	383			OR		0	9/16/2011	10/4/2011	
672	Mineral Deed	419	386			OR		0	9/16/2011	10/4/2011	
673	Memorandum of Permanent Easement Agreement	436	363			OR		0	3/2/2012	5/9/2012	
674	Declaration of Pooled Unit	437	315			OR		0	4/12/2012	5/17/2012	
675	Partial Assignment of Oil and Gas Leases without Warranty	437	323			OR		0	5/3/2012	5/17/2012	

6.3. Delete All Instruments

This button deletes all the instruments listed in the current database. This button should only be used if you wish to clear out the current database, or if you have made a series of mistakes and want to start over, but do not want to reenter the tract information. We recommend you use the *Store Data* button (see *Store Data* above) before clearing out all of the instruments in the database.



7. Support

For support, to have any questions answered about this product, or to report a problem or suggest a new feature, visit our support site, <http://support.landlineage.com>.