



Exploration Archives 4.3

Browser Basics

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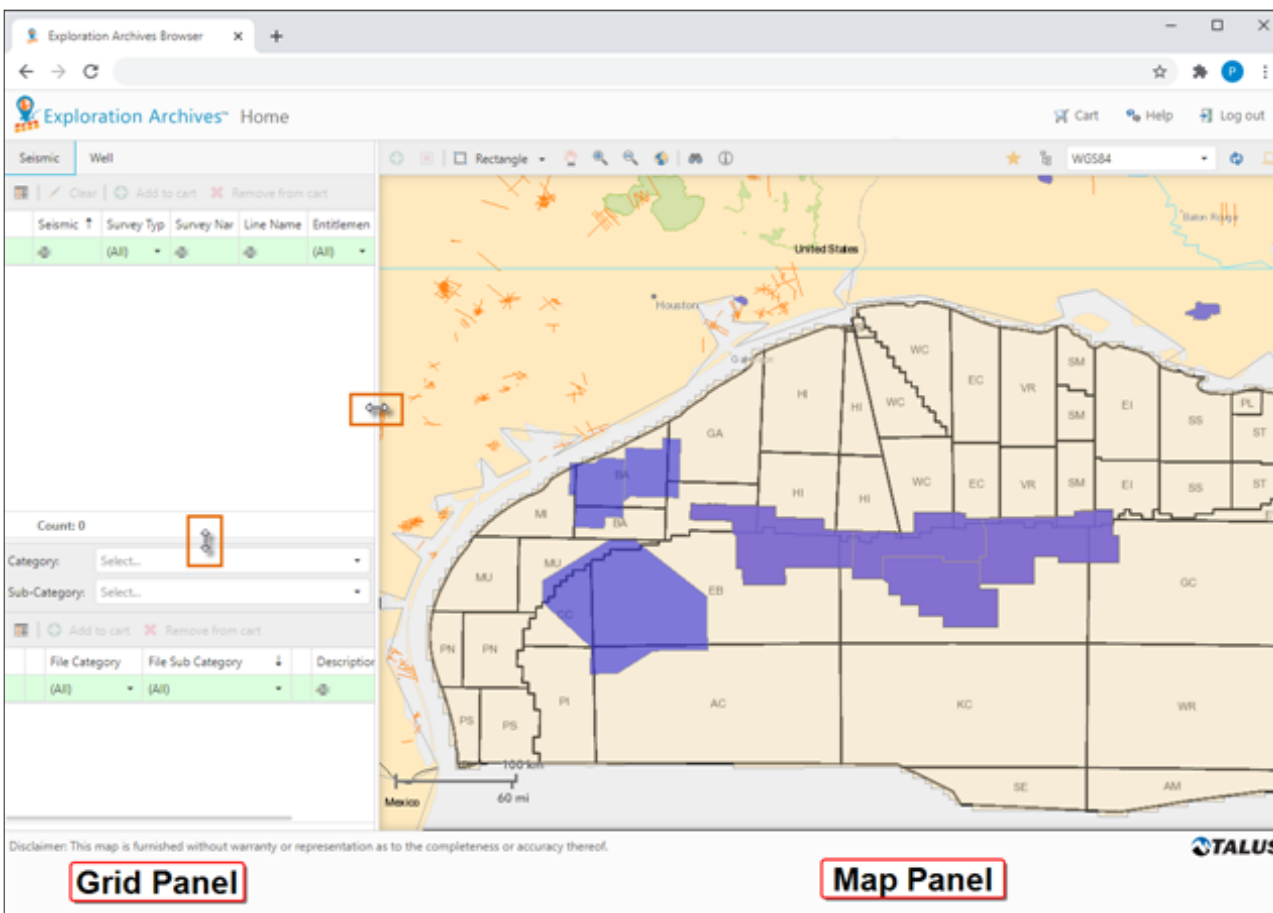
1.0 Exploration Archives Browser

The Exploration Archives Browser is a web application for viewing, accessing and ordering seismic data. Browser provides direct access to your data repository and facilitates the ordering process.

2.0 Getting Started

Exploration Archives Browser allows you to query your seismic data either by using a map based search or by using a text based search. Once you have found the correct seismic, you can then view the list of seismic products – including SEG-Y files, support documentation, and even contracts.

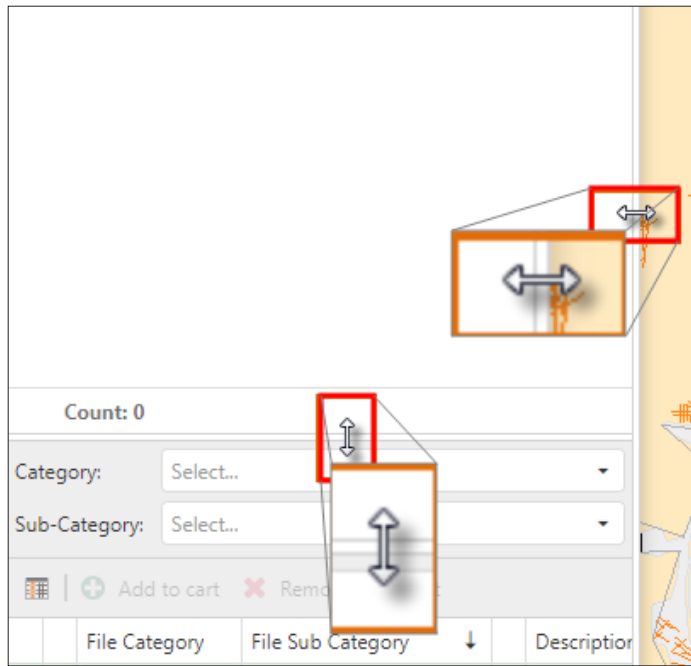
The Browser screen is divided into two panes: the **Grid Panel** and the **Map Panel**.



The Grid Panel is an interface for viewing data details and related products. The Map Panel provides a geographical display of available data.

To set custom panel sizing:

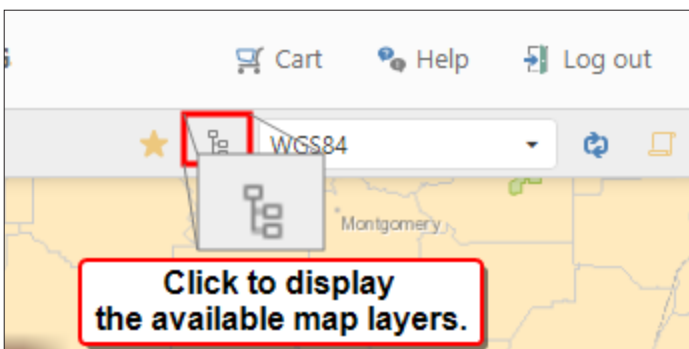
1. Hover over the dividing line between the two panes until the cursor changes to a double-sided arrow.



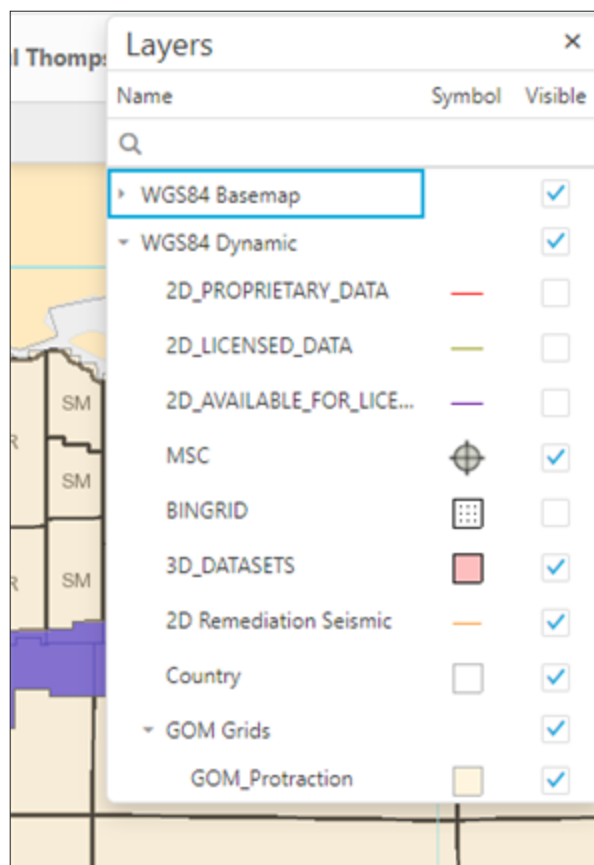
2. Click and drag the dividing line to adjust the panel width.
3. Click and drag the dividing line to adjust the grid height.

2.1 Select Map Layers

Use the layer settings to display the map layers relevant to your target data.

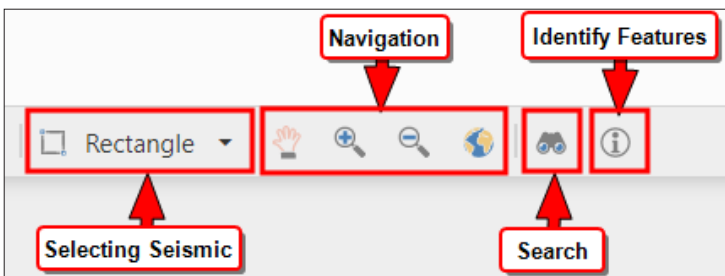


In the layers legend, select and clear the checkboxes to display different map layers. The map layers you select save to your profile for the next time you open **Map View**.



2.2 Using The Map Toolbar

The map toolbar has several buttons for manipulating the map and configuring to your preferences. The actions available are for "Navigate the map" on the next page, "Selecting seismic on the map" on the next page, "Search the map" on page 6, "Identify features" on page 8, and Adding to the Seismic grid.



2.3 Navigate The Map

The map includes a local tool bar with common navigation tools for viewing the data geographically.



Pan: Click and drag to move to a different area of the map. Double-click to zoom in small increments.



Zoom in: Click and drag to draw an area on the map and zoom to selected lines.



Zoom out: When zoomed in, draw an area to quickly zoom out.

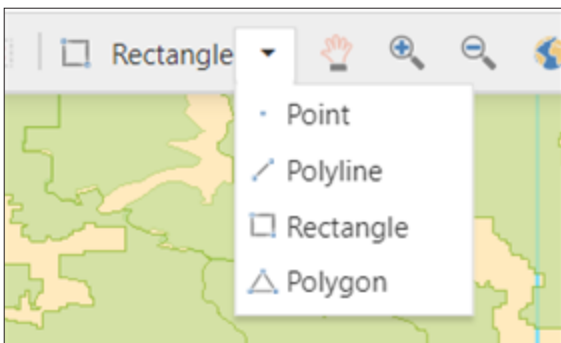


Full extent: Click to reset the map to the world view (or the default section view).

2.4 Selecting Seismic On The Map

Use the selection tools available in the local menu bar for selecting features on the map. Click the green plus button to the left of the selection tool to add the selected seismic to the grid.

Click the drop-down and change your cursor to a selection tool to select features on the map.



The Selection Tools available include:

Point: Use to select points.

Polyline: Use to select seismic within specified points. On the map, click the starting point of your target area. Click each point until your selected area is complete.

Rectangle: Click and drag to draw a rectangle around the target lines.

Polygon: Click and drag to draw a polygon around the target lines.

2.5 Search The Map

The search function is a quick method for locating seismic. The search function includes the option to either add the results to the grid or to display the seismic on the map.

To search seismic:

1. Click **Search** on the map toolbar. A search window opens.



2. In the **Search Seismic** tab, enter the search criteria in the appropriate fields. For **Seismic ID**, **Line Name** and **Survey Name**, use the filter options next to the entry fields.

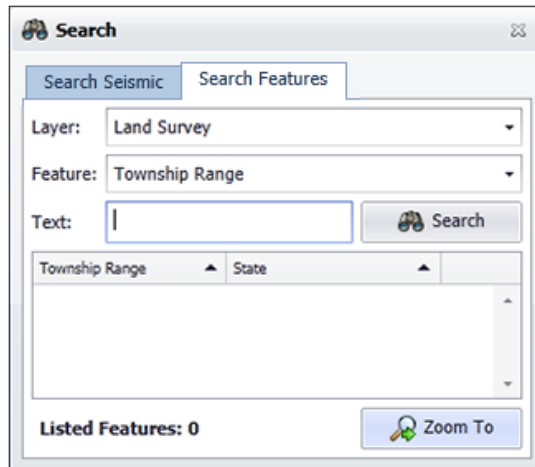
A screenshot of a 'Search' window. The window has a title bar with a close button. Below the title bar are two tabs: 'Search Seismic' and 'Search Features'. The 'Search Seismic' tab is active. Below the tabs is a search bar with a magnifying glass icon, a 'Clear' button, and a dropdown menu labeled 'Add Lines To List'. Below the search bar are two sub-tabs: 'Basic' and 'Advanced'. The 'Basic' sub-tab is active. Below the sub-tabs are several search fields: 'Search All:', 'Seismic ID:', 'Line Name:', 'Survey Name:', 'Seismic Type:', 'Country:', 'Shot By:', 'Shot For:', 'Ownership Type:', and 'Ownership Sub Type:'. Each field has a text input area and a dropdown menu for filtering. The 'Seismic ID', 'Line Name', and 'Survey Name' fields have a dropdown menu labeled 'Contains'. The other fields have a dropdown menu labeled 'Select...'. The 'Search' button in the search bar is highlighted with a red box.

Note: The search fields do **not** support wildcard characters (* or %). The Advanced tab contains product search attributes.

3. Select either **Add Lines to List** or **Select Lines on Map** at the top of the window.
4. Click **Search** and the results populate in the upper grid of the **Seismic Details** tab.

To search features:

1. Select the **Search Features** tab in the **Search** window.



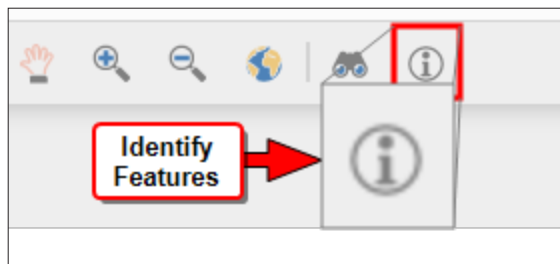
2. Click the down arrow in the **Layer** field to select a layer.
3. Click the down arrow in the **Feature** field to select a feature.
4. Click **Search**.
5. Select the features in the results panel and click **Zoom To**. The map view will zoom to the location of the features.

2.6 Identify Features

Identify: Populates a list of features associated to an item.

To Identify features:

1. Locate the seismic data on the map and zoom to the area.
2. On the map toolbar, click **Identify**.



The Identify window will open.



Note: When the Identify window is open, the pointer will turn into the identify selection cursor

3. Click and drag to draw an area around items on the map.

The results open in the **Identify** window.

Identify	
① Identify ✏ Clear ➕ Add 🔍 Zoom	
Layer: 3D	
Attribute	Value
abc	abc
LINE_NAME	MATAGORDA
LINE_NAME	BRAZOS 1
LINE_NAME	ALAMINOS CANYON II
LINE_NAME	EAST BREAKS
LINE NAME	GARDEN BANKS

4. Click on an item in the upper grid to display the associated features in the lower grid.

Identify

① Identify Clear Add Zoom

Layer: 3D

Attribute	Value
	
LINE_NAME	MATAGORDA
LINE_NAME	BRAZOS 1
LINE_NAME	ALAMINOS CANYON II
LINE_NAME	EAST BREAKS
LINE_NAME	GARDEN BANKS

Name	Value	Location
		
OBJECTID	143	
Shape	Polygon	
LINE_ID	311274152	
LINE_NAME	ALAMINO...	
SURVEY_...	ALAMINO...	

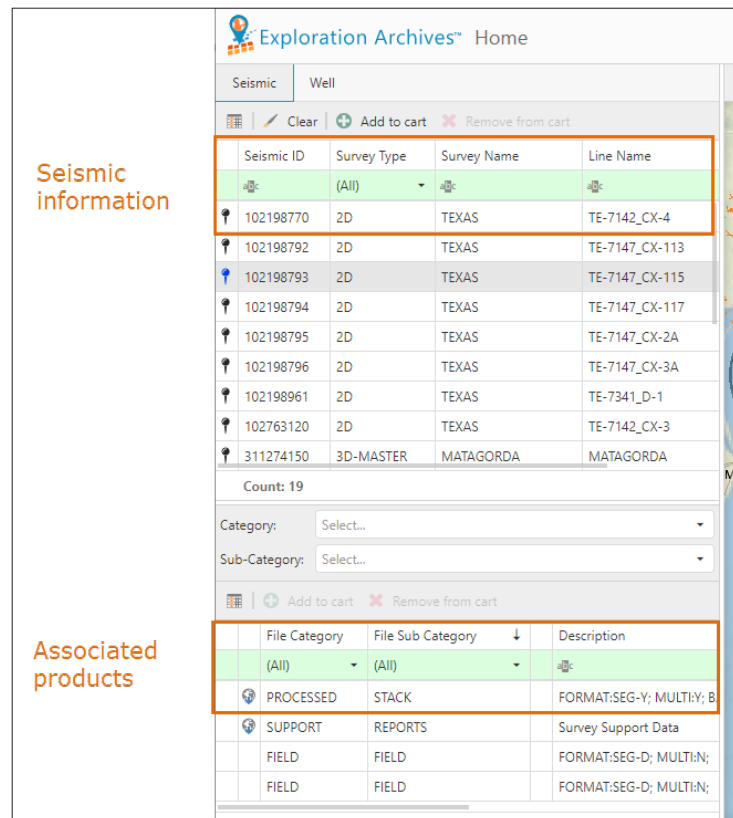


5. Click **Zoom To** to zoom the map view to the item location.

3.0 Browse Data

"Navigate the map" on page 5 to browse and locate the data relevant to your project. As you find data, Add to the Seismic grid to further assess and to view the list of the associated products.

The Grid Panel in Exploration Archives Browser includes the seismic information grid (upper grid) and the associated products grid (lower grid).



Seismic information

Seismic ID	Survey Type	Survey Name	Line Name
102198770	2D	TEXAS	TE-7142_CX-4
102198792	2D	TEXAS	TE-7147_CX-113
102198793	2D	TEXAS	TE-7147_CX-115
102198794	2D	TEXAS	TE-7147_CX-117
102198795	2D	TEXAS	TE-7147_CX-2A
102198796	2D	TEXAS	TE-7147_CX-3A
102198961	2D	TEXAS	TE-7341_D-1
102763120	2D	TEXAS	TE-7142_CX-3
311274150	3D-MASTER	MATAGORDA	MATAGORDA

Count: 19

Category: Select...
Sub-Category: Select...

Associated products

File Category	File Sub Category	Description
PROCESSED	STACK	FORMAT:SEG-Y; MULTI-Y; B
SUPPORT	REPORTS	Survey Support Data
FIELD	FIELD	FORMAT:SEG-D; MULTI-N;
FIELD	FIELD	FORMAT:SEG-D; MULTI-N;

The details that display in the grids depend on the seismic added from the map. Features that you select on the map become highlighted and change colour when you add them to the grid.

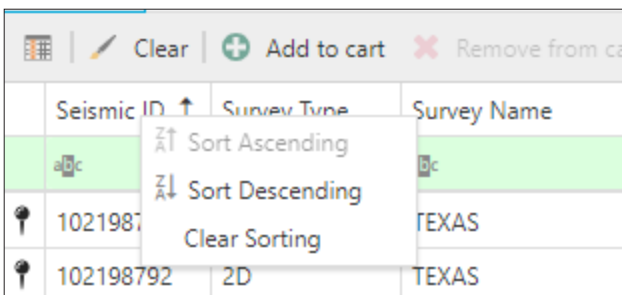
3.1 Filter And Format The Grid

The grids in Exploration Archives Browser have custom formatting and filtering options to help target your search for data.

After adding seismic to the grids, use the filter functions to refine how the detail displays.

To access the filter options, hover over the header row of the grid and right-click. The filter options open in the context menu. Select from the various options to view the target data.

Grid options include:



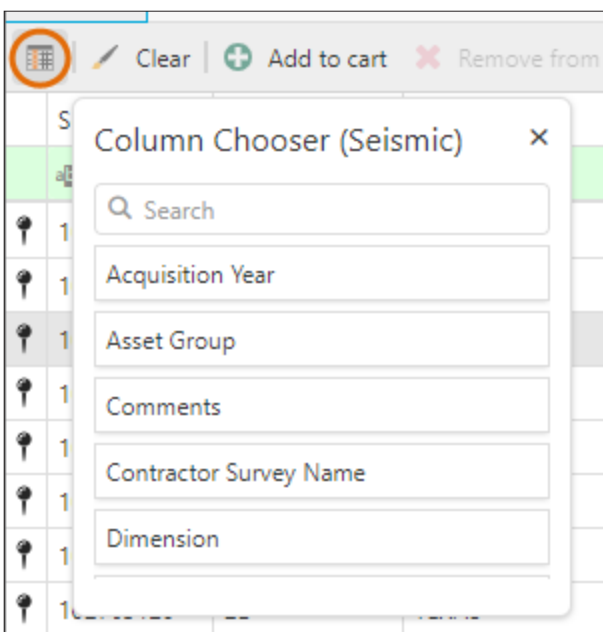
The screenshot shows a table with columns: Seismic ID, Survey Type, and Survey Name. A dropdown menu is open over the 'Seismic ID' column, showing options: 'Sort Ascending', 'Sort Descending', and 'Clear Sorting'. The table data includes rows with Seismic IDs 1021987 and 102198792, both with Survey Type '2D' and Survey Name 'TEXAS'.

Seismic ID	Survey Type	Survey Name
1021987	2D	TEXAS
102198792	2D	TEXAS

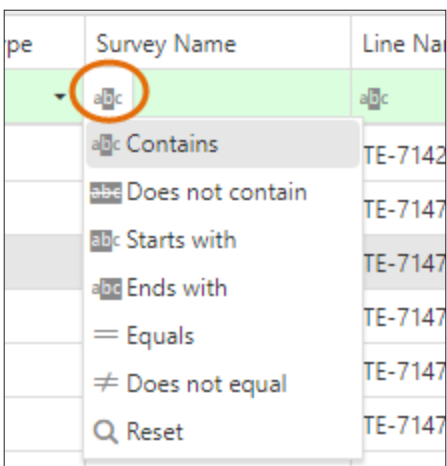
Sort Ascending: Sorts the grid according to the ascending order of the data in the selected column.

Sort Descending: Sorts the grid according to the descending order of the data in the selected column.

Clear Sorting: Clears the sort setting.



Show Column Chooser: Opens the column chooser with the list of all available columns to add or remove from the grid. Drag and drop a column from the **Column Chooser** window to the grid.



The screenshot shows a table with columns: Survey Name and Line Name. A dropdown menu is open over the 'Survey Name' column, showing filter options: 'Contains', 'Does not contain', 'Starts with', 'Ends with', 'Equals', 'Does not equal', and 'Reset'. The table data includes rows with Survey Names 'TE-7142', 'TE-7147', and 'TE-7147'.

Survey Name	Line Name
TE-7142	TE-7142
TE-7147	TE-7147
TE-7147	TE-7147
TE-7147	TE-7147
TE-7147	TE-7147
TE-7147	TE-7147

Filter Editor: Opens the **Filter Editor** window for entering filter criteria that will display the grid according to the filter information.

3.2 View Seismic Details

The **Seismic** tab in the Grid Panel includes seismic information for items added to the grid from the map. The grid displays information such as **Seismic ID**, **Seismic Name** and **Survey Name**.

Additional information is available using the context menu.

To view additional detail:

Seismic		Well	
	Clear	Add to cart	Remove from cart
Seismic ID ↑	Survey Type	Survey Name	Line Name
	(All) ▾		
102198770	2D	TEXAS	TE-7142_CX-4
102198792	2D	Select All Clear Remove selected Zoom Send to list Add to cart Remove from cart Show details	TE-7147_CX-113
102198793	2D		TE-7147_CX-115
102198794	2D		TE-7147_CX-117
102198795	2D		TE-7147_CX-2A
102198796	2D		TE-7147_CX-3A
102198961	2D		TE-7341_D-1
102763120	2D		TE-7142_CX-3
311274150	3D-MASTER		MATAGORDA
Count: 19			

1. Select a seismic in the grid to select the row.
2. Right-click on the grid to open the action menu.
3. Select **Show Details**.

The **Seismic Details** window opens and displays the available information for the selected seismic.

Seismic Detail
×

Seismic ID:	102198770
Survey Type:	2D
Survey Name:	TEXAS
Line Name:	TE-7142_CX-4
Parent Lines:	
Country:	UNITED STATES
Asset Group:	USA - SOUTH
Acquisition Date:	6/14/2000
Operator Name:	
Acquisition Contractor:	
Ownership Type:	MULTI CLIENT
Ownership Sub Type:	AVAILABLE FOR LICENSE
First SP:	517
Last SP:	531
Inline Min:	
Inline Max:	
Xline Min:	
Xline Max:	

3.3 Display Associated Products

To list the products associated to a single seismic source:

- » Click a row in the **Seismic** tab. The associated products populate in the lower grid.

To display products associated to multiple lines:

- » Use **Ctrl+click** to select more than one line. As the lines are selected, the associated products display in the lower grid.

Exploration Archives™ Home

Seismic Well

Clear Add to cart Remove from cart

Seismic ID ↑	Survey Type	Survey Name	Line Name
(All)	(All)	(All)	(All)
102198770	2D	TEXAS	TE-7142_CX-4
102198792	2D	TEXAS	TE-7147_CX-113
102198793	2D	TEXAS	TE-7147_CX-115
102198794	2D	TEXAS	TE-7147_CX-117
102198795	2D	TEXAS	TE-7147_CX-2A
102198796	2D	TEXAS	TE-7147_CX-3A
102198961	2D	TEXAS	TE-7341_D-1
102198962	2D	TEXAS	TE-7341_D-82-8
102199049	2D	TEXAS	TE-7487_D-208

Count: 17

Category: Select...

Sub-Category: Select...

Add to cart Remove from cart

File Category	File Sub Category ↓	Description
(All)	(All)	(All)
PROCESSED	STACK	FORMAT:SEG-Y; I
SUPPORT	REPORTS	Survey Support C
FIELD	FIELD	FORMAT:SEG-D; I

To display the associated products for all lines, right-click on the upper grid to open the action

menu. Click **Select All**, and the associated products display in the lower grid.

Seismic		Well	
		Clear + Add to cart x Remove from cart	
Seismic ID ↑	Survey Type	Survey Name	
	(All)		
102198770	2D	TFXAS	
102198792			
102198793			
102198794			
102198795			
102198796			
102198961			
102198962			
102199049			
Count: 17		Show details	

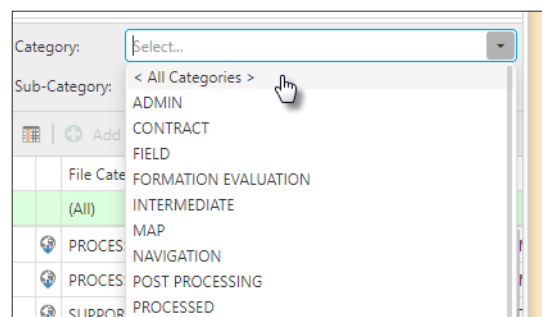
3.4 View Product Details

The lower grid of the grid panel displays a list of the products associated to selected seismic. For instructions on populating the list of products, refer to "Display associated products" on page 13. The product information available in the grid includes the **File ID**, **Description**, **Category** and **Sub Category**.

To narrow the list of products in the grid, use the filtering features above the grid or refer to "Filter and format the grid" on page 10 for more options.

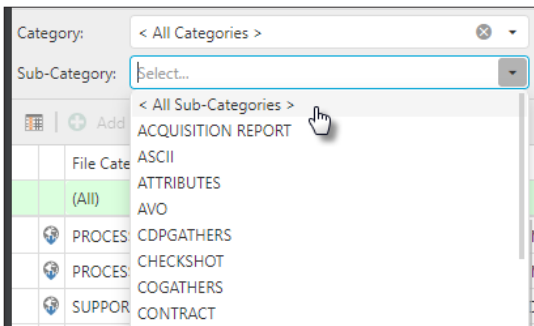
To filter by category:

To filter the list of products to a particular category set, click the down arrow next to **Product Category** and select a category.



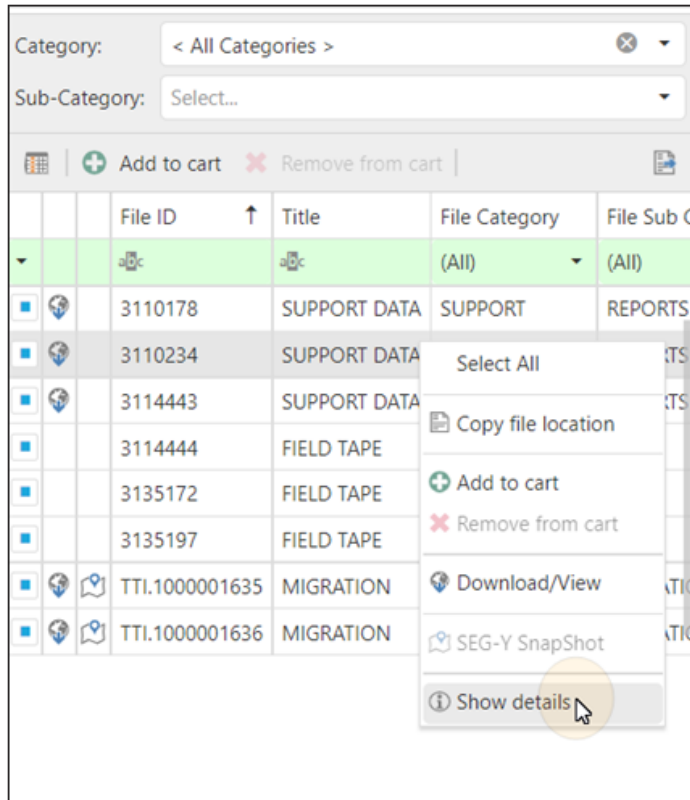
To filter by sub-category:

To filter the list of products to a particular sub-category, click the down arrow next to **Sub-Category** and select a sub-category.



To view child products:

1. Click a row in the products grid to select the product of interest.
2. Right-click on the row to open the action menu.
3. Select **Show Details**.



The **Product Details** window opens and displays the list of child products (if applicable).

Product Detail

File Category:

PROCESSED

Description:

FORMAT:SEG-Y; MULTI-Y; BATCH-Y;

File Sub Category:

STACK

Source:

2012 - DEMO DATA SET

Source	File	File Category	File Sub Category	Description
		(All)	(All)	

3.5 Access Product Files

The lower grid in the Grid Panel displays the products associated to a seismic source. For instructions on populating the list of products, refer to "Display associated products" on page 13.

In the products grid you can view or download files, and add or remove products from an order.

To download a product file:

Exploration ArchivesBrowser communicates with Exploration Archives File Transfer to download files.

To download a product file, select the product in the grid and right-click to open the context menu. Click **Download/View File**.

Category: < All Categories >

Sub-Category: Select...

+

 Add to cart

x

 Remove from cart

		File ID	Title	File Category	File Sub C
				(All)	(All)
		3110178	SUPPORT DATA	SUPPORT	REPORTS
		3110234	SUPPORT DATA		TS
		3114443	SUPPORT DATA		TS
		3114444	FIELD TAPE		
		3135172	FIELD TAPE		
		3135197	FIELD TAPE		
		TTI.1000001635	MIGRATION		TIC
		TTI.1000001636	MIGRATION		TIC

Select All

Copy file location

+

 Add to cart

x

 Remove from cart

Download/View

SEG-Y SnapShot

Show details

**Note:**

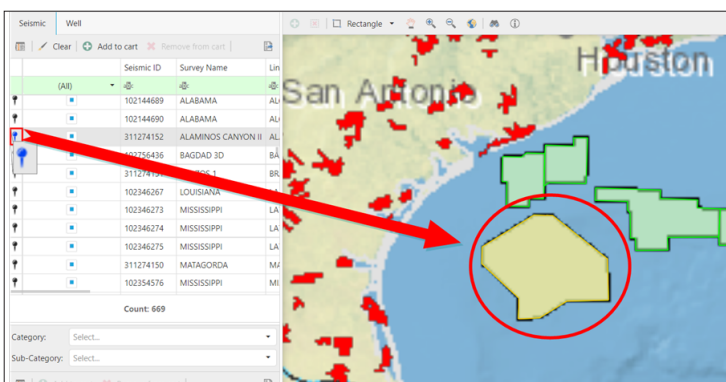
A couple of points to remember:

- » Files can only be downloaded if the product contains an online file path.
- » Pop up blockers must be disabled to proceed with the download process.
- » Depending on the settings in File Transfer, the file will download to a pre-set location or prompt for a file location to save the file.

3.6 Zoom To A Feature

To zoom the map view to a particular feature, select the feature listed in the **Seismic** grid and click **Zoom Highlighted**.

The map zooms directly to the seismic location and the selected feature changes colour.



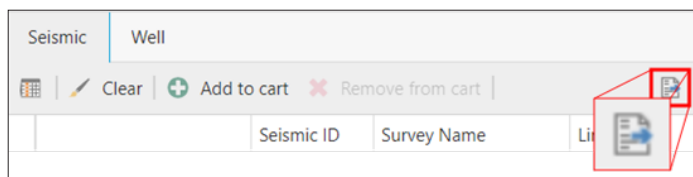
Note: In the image that the seismic selected for zooming is yellow while the other features remain green.

3.7 Exporting Grid Detail

The export function is available for exporting the information from the grids in the **Seismic** tab and the **Cart** tab.

To export grid information:

1. Click **Export** in the upper right corner of the seismic or products grid. An Excel file will automatically download to your downloads folder.



4.0 Prepare Orders

The Grid Panel in Exploration Archives Browser is the interface for creating, viewing and submitting product orders.

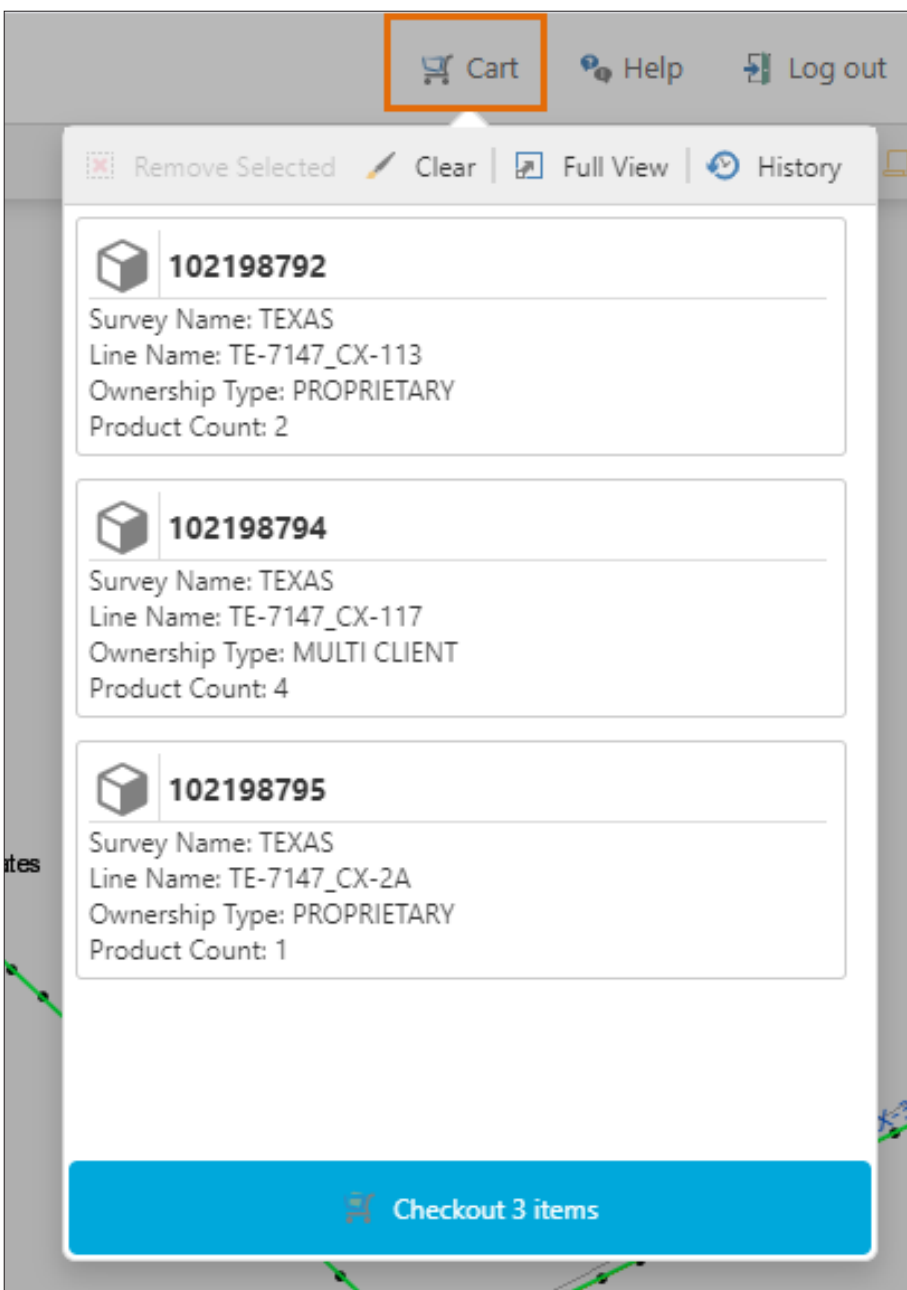
The basic steps for creating an order include:

1. "Add products to an order" on the next page
2. "Enter logistics" on page 23
3. "Submitting an order" on page 29

The upper area of the Grid Panel has the **Seismic** tab.

The **Seismic** tab is a working space for compiling an order. The lower grid displays the associated products available for ordering. Adding products to an order copies them to the **Cart** tab.

Use the **Cart** button to review and checkout your order.



4.1 Add Products To An Order

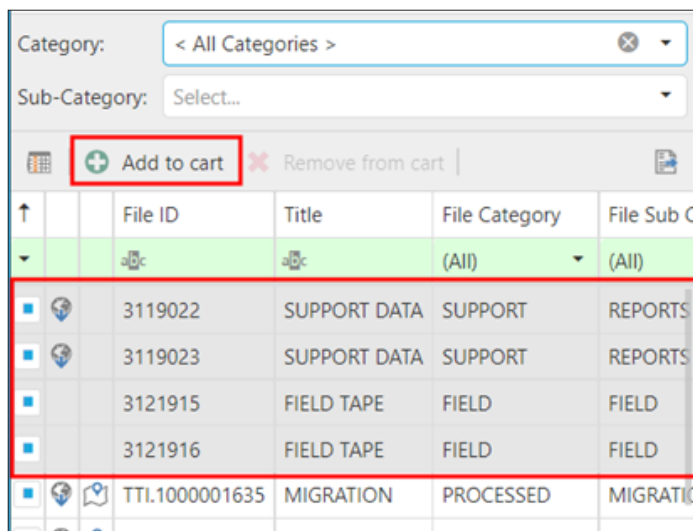
The lower grid in the **Seismic** tab displays the products associated to the seismic you select in the upper grid. You can add the products listed in the lower grid the **Cart** tab for managing the items and submitting the order.

To add products to **Cart**:

1. In the lower grid of the **Seismic** tab, select the products to add to **Cart**.

- » To add an individual product, select the product in the grid.
- » To add multiple products, press Ctrl and click to select multiple.
- » To add all products, click **Select All**.

2. Click **Add to cart**.



The products add to the **Cart** tab.

4.2 Remove Products From An Order

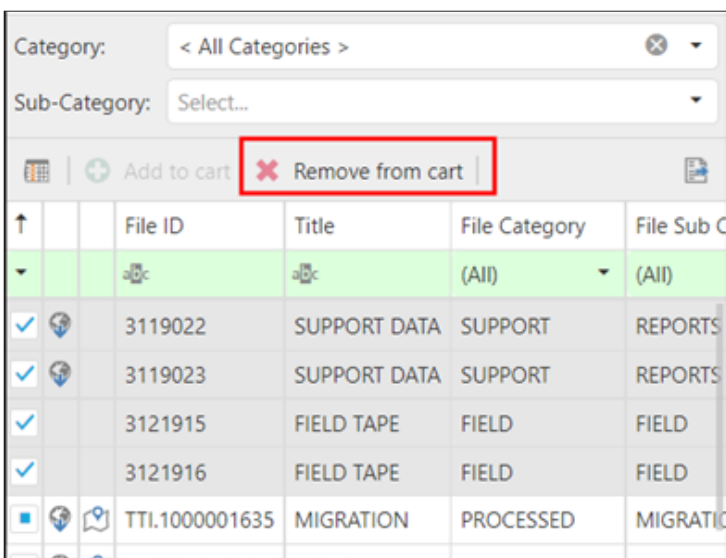
The **Cart** provides the option to remove products before submitting an order.

The upper grid lists the seismic while the lower grid lists the associated products.

To remove all products associated to a particular seismic item remove the seismic item from the upper grid. This will simultaneously remove the products from the lower grid.

Select the item in the upper grid and click **Remove from cart**.

To remove individual products, select the products in the lower grid and click **Remove from cart**.



4.3 Preview The Order List

To preview the list of products added to an order, click on the **Cart** button.



As An Example:

In the sample below, the order includes 7 products associated to 3 seismic items.

The screenshot shows a web application interface with a top navigation bar containing 'Cart', 'Help', and 'Log out' links. The 'Cart' link is highlighted with an orange box. Below the navigation bar is a toolbar with 'Remove Selected', 'Clear', 'Full View', and 'History' buttons. The main content area displays a list of four items, each with a cube icon, a unique ID, and details about the survey, line, ownership, and product count.

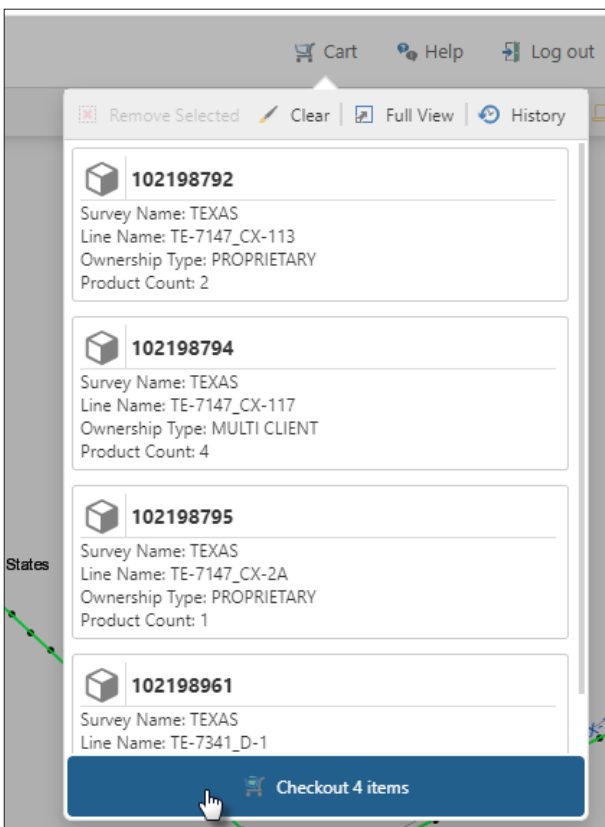
ID	Survey Name	Line Name	Ownership Type	Product Count
102198792	TEXAS	TE-7147_CX-113	PROPRIETARY	2
102198794	TEXAS	TE-7147_CX-117	MULTI CLIENT	4
102198795	TEXAS	TE-7147_CX-2A	PROPRIETARY	1
102198961	TEXAS	TE-7341_D-1		

At the bottom of the list is a blue button labeled 'Checkout 4 items'.

4.4 Enter Logistics

After adding products to the **Cart** and reviewing the list to confirm the products are correct, checkout the order and enter the logistics.

To checkout the order, click **Checkout** in the lower panel. The **Checkout New Request Details** window opens.



The upper panel of the **Checkout New Request Details** window includes three tabs for entering information: **Basic Details**, **Deliver To** and **Data Sale**.

The screenshot shows the 'Data Request Detail' window with three tabs: 'Basic', 'Deliver To', and 'Data Sale'. The 'Basic' tab is active and contains the following fields:

- Request ID:** New data request
- Request Type:** COPY AND SEND
- Priority:** NORMAL
- Assignee:** Select...
- Department:** [Empty field]
- Department Address:** [Empty field]
- Request Status:** SUBMITTED
- Requested By:** Garry Swanson
- Requested Date:** 30-Jun-2021
- Order Date:** 24-Jun-2021
- Internal Order Ref:** [Empty field]
- Order Notes:** [Empty field]

Note: The fields available in the tabs may be customized according to your business workflows.

The lower panel displays the **Products**, **Associated Seismic** and **Notes & Files** tabs.

Exploration Archives 4.3 - Browser Basics

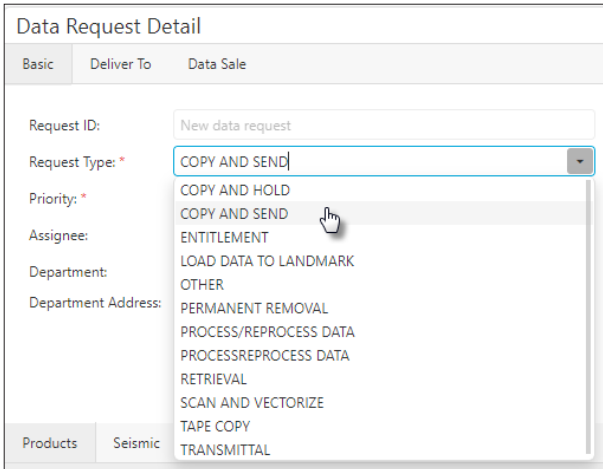
Products Seismic Notes & Files							
  Remove products							
Source	File ID	Description	File Category	File Sub Category	Processing Contractor	Changed By	Changed Date
			(All)	(All)	(All)	(All)	
2012 - DEMO DATA SET	3110758	Survey Support Data	SUPPORT	REPORTS			11-Jan-2019
2012 - DEMO DATA SET	3110759	FORMAT:SEG-D; MULTIN;	FIELD	FIELD			23-Mar-2015
2012 - DEMO DATA SET	3110760	FORMAT:SEG-D; MULTIN;	FIELD	FIELD			23-Mar-2015
2012 - DEMO DATA SET	3110761	FORMAT:SEG-Y; MULTIY; BATCHV;	PROCESSED	STACK			11-Jan-2019
2012 - DEMO DATA SET	3111769	Survey Support Data	SUPPORT	REPORTS			11-Jan-2019
2012 - DEMO DATA SET	3111770	FORMAT:SEG-D; MULTIN;	FIELD	FIELD			23-Mar-2015
2012 - DEMO DATA SET	3112058	Survey Support Data	SUPPORT	REPORTS			11-Jan-2019
2012 - DEMO DATA SET	3112060	FORMAT:SEG-Y; MULTIY; BATCHV;	PROCESSED	STACK			11-Jan-2019
Count: 11							
 Checkout							

4.5 Entering Basic Details

In the **Checkout New Request Details** window, open the **Basic Details** tab.

In the **Basic Details** tab, the **Request ID** field auto-generates. For the **Request Type** field, click the down arrow and select the request type.

Select the **Priority**.



The screenshot shows the 'Data Request Detail' window with the 'Basic' tab selected. The 'Request ID' field contains 'New data request'. The 'Request Type' dropdown is open, showing a list of request types including 'COPY AND SEND', 'COPY AND HOLD', 'ENTITLEMENT', 'LOAD DATA TO LANDMARK', 'OTHER', 'PERMANENT REMOVAL', 'PROCESS/REPROCESS DATA', 'PROCESSREPROCESS DATA', 'RETRIEVAL', 'SCAN AND VECTORIZE', 'TAPE COPY', and 'TRANSMITTAL'. The 'Priority' dropdown is also open, showing a list of priorities including 'COPY AND HOLD', 'COPY AND SEND', 'ENTITLEMENT', 'LOAD DATA TO LANDMARK', 'OTHER', 'PERMANENT REMOVAL', 'PROCESS/REPROCESS DATA', 'PROCESSREPROCESS DATA', 'RETRIEVAL', 'SCAN AND VECTORIZE', 'TAPE COPY', and 'TRANSMITTAL'. A mouse cursor is hovering over 'COPY AND SEND' in the 'Priority' dropdown.

To enter the **Department**, use the **Search Address** function:

1. Click the search button to open the **Search Address** window.
2. Enter detail in the search filters (such as **City**) to locate the department.
3. Click **Search**. The **Results** tab displays.
4. Click on the department listed in the results and click **Select**.

Enter the **Order Date** and the **Internal Order Ref.** (if applicable).

Associate Search

Search
Clear
Select

Search All:

ID:
Contains

Name:
Contains

Address ID:
Contains

Contact Name:
Contains

Address:
Contains

Email:
Contains

Telephone:
Contains

Address Type:
Select...

Address Status:
Select...

Company Name	Contact Name	Address

4.6 Entering Recipient Information

To enter the recipient information, click the **Deliver To** tab and enter the information for each field.

To enter the delivery destination, use the **Search Address** function next to the **Deliver To** field.

Enter the details for each field as applicable.

Data Request Detail

Basic
Deliver To
Data Sale

Deliver To:
TALUS TECHNOLOGIES INC.
Address Info:
Contact : DAVID MORRISON
Phone :
Delivery Media Type:
FTP
Digital Delivery:
FTP
Checkout Store:
Checkout Location:
Completed Date:
Delivery Notes:

4.7 Entering Transaction Details

To enter the transaction details, click the **Data Sale** tab and enter the information for each field.

Click the search button and use the **Search Address** function for the **Sold To** field and the **Broker** field.

Enter the details for each field as applicable.

Data Request Detail

Basic
Deliver To
Data Sale

Sold To:
Ovation Data Services, Inc.

Data Sale Address:
Contact : GREGORY SERVOS
Phone :

Blocks:

Sale Date:
12/1/2020

Sale Details:

Sale Unit Amount:

Sale Units:
Select...

Sale Amount:

Broker:

Broker Address:

Salesperson:
Select...

License Type:
Select...

License Expiry Date:

Coverage CRS:
Select...

Client Reference:

Client AFE:

4.8 Reviewing Product List

The lower panel of the **Checkout New Order Details** window includes three tabs:

Products Seismic Notes & Files					
Remove products					
Source	File ID	Description	File Category	File Sub Category	Processing C
			(All) ▾	(All) ▾	(All)
2012 DEMO DATA SET	2110758	Survey Support Data	SUPPORT	REPORTS	

» **Products** tab: Displays the products for the current order.

To remove products, click to select in the grid and click **Remove Selected**.

» **Seismic** tab: Displays the items associated to the products.

» The **Notes & Files** tab: is for adding notes or files.

This may include additional instructions or a shape file indicating the cutouts are of a 3D product.

To add a note, click **Add Note**. Enter the information in the **Note** column.

Products Seismic Notes & Files					
Add notes Remove notes					
☐		Type	Date	Note	
		(All) ▾			
☐		SUPPORT DOC...	01-Dec-2020	Sample note..	

To add a file to a note, click the folder in the grid row and browse to the file location. Click **Open**. The filename and file path (if accessible) adds to the grid.

4.9 Submitting An Order

After adding products to an order, and entering the logistics, the order is ready to submit.

1. In the **Cart**, click **Checkout**. The **Checkout New Request Details** window opens.
2. Review the information.
3. If your information is complete, click **Checkout**.

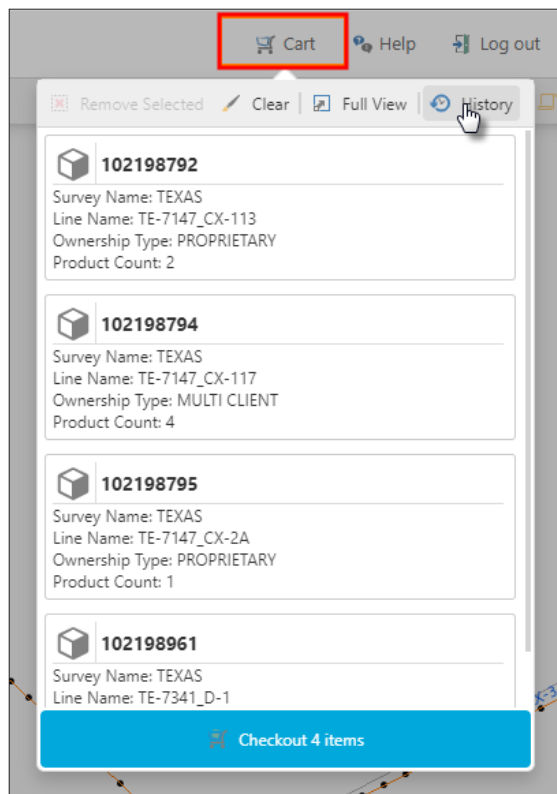
Products					
Seismic					
Notes & Files					
Remove products					
Source	File ID	Description	File Category	File Sub Category	Processing Contr
3012 - DEMO DATA SET	3110758	Survey Support Data	(All)	(All)	(All)
3012 - DEMO DATA SET	3110759	FORMAT:SEG-D; MULTIN;	SUPPORT	REPORTS	
3012 - DEMO DATA SET	3110760	FORMAT:SEG-D; MULTIN;	FIELD	FIELD	
3012 - DEMO DATA SET	3110761	FORMAT:SEG-Y; MULTIY; BATCHY;	PROCESSED	STACK	
3012 - DEMO DATA SET	3111769	Survey Support Data	SUPPORT	REPORTS	
3012 - DEMO DATA SET	3111770	FORMAT:SEG-D; MULTIN;	FIELD	FIELD	
3012 - DEMO DATA SET	3112058	Survey Support Data	SUPPORT	REPORTS	
3012 - DEMO DATA SET	3112060	FORMAT:SEG-Y; MULTIY; BATCHY;	PROCESSED	STACK	
Count: 11					
Checkout					

4. Click **Close**.

4.10 Viewing Order History

In the Cart, submitted orders are accessible from the **History** button.

1. To view history, click the **History** tab in the Cart. The list of existing orders will display.



2. To view an order, click to select and click **Checkout**. The "Enter logistics" on page 23 window opens.
3. Click on the tabs in the new window to view the associated details.
4. Click **Close** when done.