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# **Map Center**

# **Guide to Searches**

*ODOT Enterprise Content Management System*



**Oregon Department of Transportation**  
Created Date: 08/18/2009  
Last Updated: 03/18/2024

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### About This Document

The **Map Center** system provides users with the ability to search for, view, download and print Right of Way maps, contract plans, transit notes and related highway information.

This document introduces the **Map Center** search function, including step-by-step directions to using the system to complete a search for Right of Way maps, contract plans, transit notes and related highway information.

*Note: This document **does not** address the features and functions used to capture and store Right of Way maps, contract plans, transit notes, and related highway information or for other system administration. It only addresses the document search capabilities.*

# About the Map Center

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**Map Center** provides ODOT employees with the ability to search for and view Right of Way maps, contract plans, transit notes and related highway data. On **Map Center**, you may search for a map, contract plan or transit note to view, print, or save the document.

This user guide introduces the functions and features of **Map Center**, including step-by-step directions to completing a search for Right of Way maps, contract plans and transit notes.

## Getting to the Map Center

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### Accessing Map Center

1. Once you have navigated to the *Map Center* Home page, you may want to add this page to the **Favorites** list on your Internet browser. Refer to Figure 1 below.
2. On the *Map Center* Home Page, you may:
  - Click **Contract Plans Search** to open the *Contract Plan Search* page. Go to [Contract Plan Search](#) for more information.
  - Click **RW Map Search** to open the *Right of Way Search* page. Go to [Right of Way Map Search](#) for more information.
  - Click **Transit Note Search** to open the *Transit Note Search* page. Go to [Transit Note Search](#) for more information.
3. Close your Internet browser to close and exit *Map Center* after completing your **Map Center** search.

## Technical Support

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For issues with **Map Center**, contact your Map Center Admin user first. If the issue is not resolved, the Admin user will then contact the Enterprise Content Management (ECM/FileNet) support team. If the Admin user is not available, please contact the Computer Support Desk at (503) 986-3800.



## Search Tips

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When searching for maps and contract plans, keep these simple suggestions in mind:

- Enter sufficient search criteria to identify the desired document(s) without returning too many or too few results. You will get better search results when entering more specific search criteria.
- The search process looks for all documents that contain **all** of the search criteria you enter. For example, if you enter a **Map Name, County, Highway Number** and **Route Number**, then the search results will include each document that contains **all** of these entered criteria.
- The search value you enter is not case sensitive. For example, entering “SMITH” or “smith” or “SmiTH” in the **Map Name** field will produce the same search results.
- You may enter a partial value, but the search results will include all documents with this partial value in the searched field. For example, if you only enter “1” in the Right of Way Map Number field, the search will return all records, which contain a “1” anywhere in the Right of Way Map Number. If you are not specific enough, this could result in too many matching results.
- If your search results in no matching documents or very few matching documents, reduce your search criteria. For example, search only on **Map Name**, instead of **Map Name, County, Highway Number, and Route Number**.
- If your search results in too many matching documents, increase the number of search criteria used in the search. For example, search on **Map Name, County and Route Number** instead of just **Map Name**.
- If Max Rows is set to 500, a maximum number of 500 results may be returned with any one search. Matching results more than this will not be displayed. You may also select 10, 50, 100, or 200 Max Rows.

## Right of Way Map Search

1. Open the *Right of Way Map Search* page. Refer to Figure 2 below.
2. Enter or select search criteria, as available, to narrow your search for the map you want to locate. Refer to [Search Tips](#) and to Table 1 for descriptions of the available search criteria.
3. Click **Search**. The system completes the search and displays the results in the lower portion of the page. Refer to Figure 3 below.
4. Go to [Right of Way Map Search Results](#) for more information about the search results.
5. **Close** the *Right of Way Map Search* page and return to the *Map Center Home* page.

Figure 2. Right of Way Map Search Page

Right of Way Map Search

Criteria▼

<b>Right of Way Map Number</b> <input type="text"/>	<b>Township</b> <input type="text" value="▼"/>	<b>Range</b> <input type="text" value="▼"/>	<b>Section</b> <input type="text" value="▼"/>
<b>Highway Number</b> <input type="text" value="▼"/>	<b>Beginning Milepoint</b> <input type="text"/>	<b>Ending Milepoint</b> <input type="text"/>	
<b>Key Number</b> <input type="text"/>	<b>Transit Notes</b> <input type="text"/>	<b>Right of Way Project Number</b> <input type="text"/>	
<b>Map Name</b> <input type="text"/>	<b>County</b> <input type="text" value="▼"/>	<b>Route Number</b> <input type="text" value="▼"/>	<b>Non-ODOT Road Name</b> <input type="text"/>
<b>Latitude</b> <input type="text"/>		<b>Longitude</b> <input type="text"/>	

Keep Open on Search

Refresh/Reload the browser page to reset the search criteria.

Enter your search criteria and click Search

Results▼

Please click "Search" to retrieve the table.

## Map Center Guide to Searches

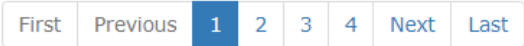






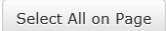
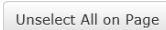
**Table 1. Right of Way Map Search Criteria**

Field	Definition
<b>Right of Way Map Number</b>	The number assigned to the Right of Way map by the Maps and Plans Center.
<b>Township</b>	Township in which a parcel of land is located. See drop-down menu for all choices.
<b>Range</b>	Range in which a parcel of land is located. See drop-down menu for all choices.
<b>Section</b>	Section in which a parcel of land is located. See drop-down menu for all choices.
<b>Highway Number</b>	A unique number assigned to a section of road currently owned by ODOT and in use as a contiguous transportation corridor. It may contain the numbers of current ODOT highways as defined in ITIS as well as those not current. Choices include all highway numbers.
<b>Beginning Milepoint</b>	Estimate of the milepoint at the beginning of a highway segment depicted on a map.
<b>Ending Milepoint</b>	Estimate of the milepoint at the end of a highway segment depicted on a map.
<b>Key Number</b>	The unique numeric identifier assigned to ODOT projects as part of the State Transportation Improvement Plan (STIP) development process.
<b>Transit Notes</b>	A book number identifying the field journal maintained by engineers during a construction project to record engineering comments.
<b>Right of Way Project Number</b>	The Right of Way project number associated with the map. This field will not return search results for older project numbers (i.e.H2437) that were created with the conversion to RITS. It will only return results with newer project numbers like 7588.
<b>Map Name</b>	Name of the map. The name usually describes the location covered by the map (e.g., US26: MT Hood Hwy at Kelso Road).
<b>County</b>	The county or counties related to the Right of Way map. Choices include all counties in Oregon.
<b>Route Number</b>	The US, Oregon or Interstate highway related to the Right of Way map. Choices include all highways in Oregon
<b>Non-ODOT Road Name</b>	Name of a road depicted on a map that is not an Oregon state highway.Could include city street names, county road names, etc.
<b>Latitude</b>	A unit representing the GPS coordinates associated with a selected map. Measures north-south position between the north and south pole
<b>Longitude</b>	A unit representing the GPS coordinates associated with a selected map. Measure how far a location is east or west of the Prime Meridian.
<b>Milepoint Criteria</b>	<ul style="list-style-type: none"> <li>• Default – Either Beginning or Ending Milepoint is within the given range of milepoint values.</li> <li>• Begin MP within Range – Only Beginning Milepoint is within the given range of milepoint values.</li> <li>• End MP within Range – Only Ending Milepoint is within the given range of milepoint values.</li> <li>• Begin &amp; End MP within Range –Both Beginning and Ending Milepoint are within the given range of milepoint values.</li> </ul>

### ***Right of Way Map Search Results***

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Once you complete a search, results are presented in a grid format in the lower portion of the *Right of Way Map Search* page. Refer to Figure 3 below. From here, you may:

- 1 View the total number of entries matching your search criteria.
- 2 Click on a column heading to sort the contents in ascending/descending order.
- 3 Use navigation tools  to move through the pages of search results, if applicable.
- 4 Select "Keep Open on Search" to always display the search criteria while searching.
- 5 Click the white arrow  to hide the search criteria and view only the search results. Click the white down arrow  to display the search criteria again.
- 6 Click the white arrow  to hide the search results and view only the search criteria. Click the white down arrow  to display the search results again.
- 7 Change Max Rows: and #Per Page: to provide different views of the search results. If Max Rows is set to 500, a maximum number of 500 results may be returned with any one search. Matching results more than this will not be displayed. You may also select 10, 50, 100, or 200 Max Rows.
- 8 Check the boxes in front of one or more search results and click  to download the selected maps to your computer.
- 9 Click on a **Right of Way Map Number** to open the map as a PDF document that you may print or save to your computer.
- 10 Click the information icon  next to the **Right of Way Map Number** to open the *Right of Way Detail* page for the selected map. Refer to Figure 4 for an example of this page.
- 11 Click  to select all search results on current page.
- 12 Click  to clear selected search results on current page.

Refresh/Reload the browser page to clear the search criteria and search results and perform another *Right of Way Map* search.



## Map Center Guide to Searches

Figure 3. Right of Way Search Results Page

### Right of Way Map Search

Criteria
5

**Right of Way Map Number**

**Township**

**Range**

**Section**

**Highway Number**

**Beginning Milepoint**

**Ending Milepoint**

**Key Number**

**Transit Notes**

**Right of Way Project Number**

**Map Name**

**County**

**Route Number**

**Non-ODOT Road Name**

**Latitude**

**Longitude**

Keep Open on Search 4
Search

Results
6

**Max Rows:**

**# Per Page:**

 7

	<span style="border: 1px solid red; padding: 0 2px;">2</span> Right of Way Map Number	Name	Type	Scale	Key Number
<input type="checkbox"/>	<a href="#">11B-5-33</a>	STATE HIGHWAY 82 ALTERNATE: ENTERPRISE-JOSEPH	Located Line	1"=100'	16785
<input type="checkbox"/>	<a href="#">11B-8-7</a>	OR-82: Joseph/Wallowa Lake Bike/Ped Imp.		1"=50'	
<input type="checkbox"/>	<a href="#">1B-1-7</a>	La Grande to Minam	Located Line	1"=2000'	
<input type="checkbox"/>	<a href="#">1B-19-19</a>	Enterprise to Forest Boundary	Constructed Line	1"=400'	
<input type="checkbox"/>	<a href="#">1B-27-9</a>	Flora - Enterprise Section, U.S. Department of Agriculture, Bureau of Public Roads, Wallowa National Forest	Constructed Line	1"=400'	
<input checked="" type="checkbox"/>	<span style="border: 1px solid red; padding: 0 2px;">10</span> <a href="#">1B-4-1</a>	Minam to Wallowa Lake	Located Line	1"=2000'	
<input checked="" type="checkbox"/>	<a href="#">1B-4-2</a> <span style="border: 1px solid red; padding: 0 2px;">9</span>	Enterprise - Lewiston Highway	Located Line	1"=2000'	

Showing 1 to 7 of 7 entries 1 3 First Previous 1 Next Last

8
11
12

Download
Select All on Page
Unselect All on Page

# Map Center Guide to Searches

Figure 4 Right of Way Detail Page

## Right of Way Map Detail

**Map**

**Right of Way Map Number**  
10B-1-10

**Map Name**  
Pacific Hwy West - S.W. Ma

**Map Type**  
Located Line

**Drawing Status**  
RECEIVED

**Map Scale**  
1"=50'

Finaled

**Project**

**Map Date**  
10/01/1994

**Revision Date**  
07/01/2008

**Key Number**  
04640

**Non PCS Key Project Identifier**

**Transit Notes**  
3168

**Comments** 0 of 255 characters

**Location**

Off State Highway

**County**  
WASHINGTON

**Latitude**

**Longitude**

**Route Number**

**Township-Range-Section**  
1S-1W-35, 2S-1W-2, 2S-1W-11

**Map Related**

**Non-ODOT Road Name**

**Right of Way Project Number**  
R6237

**Related Right of Way Map**  
5B-24-2

**Highway Segments**

Delete	Current Highway Number	Beginning Milepoint	Ending Milepoint
	141	4.97	6.22

**Transit Notes**

Transit Note Number	File Name	Type	Size
<a href="#">3168</a>	Transit-Notes_3168.pdf	application/pdf	124.37 KiB

**Click link to open Transit Note file.**

**Version Information**

Type	Document Title	Major Version	Created On	Modified On
application/pdf	<a href="#">10B-1-10</a>	4	12/1/2018 7:30:28 PM	6/1/2021 10:26:27 AM
application/pdf	<a href="#">10B-1-10</a>	3	12/1/2018 7:30:28 PM	12/1/2018 7:30:28 PM
image/jpeg	<a href="#">10B-1-10</a>	2	12/1/2018 7:30:27 PM	12/1/2018 7:30:28 PM
application/octet-stream	<a href="#">10B-1-10</a>	1	12/1/2018 7:30:27 PM	12/1/2018 7:30:27 PM

**Click link to open RW Map file.**

For support, please contact [MapsandPlans@odot.state.or.us](mailto:MapsandPlans@odot.state.or.us)

## Contract Plan Search

1. Open the *Contract Plan Search* page. Refer to Figure 5 below.
2. Enter or select search criteria, as available, to narrow your search for the contract plans you want to locate. Refer to [Search Tips](#) and Table 2 for descriptions of the available search criteria.
3. Click **Search**. The system completes the search and displays the results in the lower portion of the page. Refer to Figure 6.
4. Go to [Contract Plan Search Results](#) for more information on the search results.
5. **Close** the *Contract Plan Search* page and return to the *Map Center Home* page.

Figure 5. Contract Plan Search Page

Contract Plan Search

Criteria▼

<b>Plan/Set Number</b> <input type="text"/>	<b>Project Title</b> <input type="text"/>	<b>Bid Let Date</b> <input type="text"/>
<b>Off State Highway</b> <input type="text" value="▼"/>	<b>Region</b> <input type="text" value="▼"/>	<b>County</b> <input type="text" value="▼"/>
<b>Beginning Station</b> <input type="text"/>	<b>Ending Station</b> <input type="text"/>	
<b>Key Number</b> <input type="text"/>	<b>Type of Work</b> <input type="text" value="▼"/>	<b>Funding Source</b> <input type="text"/>
<b>Construction Contract Number</b> <input type="text"/>	<b>Structure Number</b> <input type="text"/>	<b>Related Right of Way Map</b> <input type="text"/>
<b>Highway Number</b> <input type="text" value="▼"/>	<b>Beginning Milepoint</b> <input type="text"/>	<b>Ending Milepoint</b> <input type="text"/>
<b>Latitude</b> <input type="text"/>	<b>Longitude</b> <input type="text"/>	

Keep Open on Search

Refresh/Reload the browser page to reset the search criteria

Enter your search criteria and click Search

Results▼

Please click "Search" to retrieve the table.

## Map Center Guide to Searches

**Table 2. Contract Plan Search Criteria**

<b>Field</b>	<b>Definition</b>
<b>Plan/Set Number</b>	The number assigned to the drawing set or map. Also known as the V- number. Format is ##V-###.
<b>Project Title</b>	Name of a construction project for which a plan set is created; it is based on the location and/or general area of the project.
<b>Bid Let Date</b>	The date a contract solicitation document is released for bid. This date, if in the future, is anticipated and subject to change. If the bid let occurs in the past, this is the actual date.
<b>Off State Highway</b>	A roadway that is not part of the Oregon state highway system. Choices include True and False.
<b>Region</b>	The ODOT region related to the map or contract plan set. Choices include 1, 2, 3, 4, and 5.
<b>County</b>	The county or counties related to the Right of Way map. Choices include all counties in Oregon.
<b>Beginning Station</b>	Engineering station at the beginning of a highway segment that's depicted on a contract plan.
<b>Ending Station</b>	Engineering station at the end of a highway segment that's depicted on a contract plan.
<b>Key Number</b>	The unique numeric identifier assigned to ODOT projects as part of the State Transportation Improvement Plan (STIP) development process.
<b>Type of Work</b>	The work performed under the contract for which a plan set has been created. See drop-down menu for all work type choices.
<b>Funding Source</b>	The source of funding with regard to a construction project.
<b>Construction Contract Number</b>	The number assigned to a construction contract by the ODOT Procurement Office before a project is let.
<b>Structure Number</b>	Code number (e.g., BR 01607A or OT18985) that represents a structure (bridge, culvert, etc.) that is depicted in a specific set of contract plans and which will be affected by the work identified within the plan set.
<b>Related Right of Way Map</b>	Right of Way Map within the system that has some relationship to the current contract plan set.
<b>Highway Number</b>	A unique number assigned to a section of road currently owned by ODOT and in use as a contiguous transportation corridor. It may contain the numbers of current ODOT highways as defined in ITIS as well as those not current. Choices include all highway numbers.
<b>Beginning Milepoint</b>	Estimate of the milepoint at the beginning of a highway segment depicted on a map.
<b>Ending Milepoint</b>	Estimate of the milepoint at the end of a highway segment depicted on a map.
<b>Latitude</b>	A unit representing the GPS coordinates associated with a selected map. Measures north-south position between the north and south pole
<b>Longitude</b>	A unit representing the GPS coordinates associated with a selected map. Measure how far a location is east or west of the Prime Meridian.










## Map Center Guide to Searches

Field	Definition
<b>Milepoint Criteria</b>	<ul style="list-style-type: none"><li>• Default – Either Beginning or Ending Milepoint is within the given range of milepoint values.</li><li>• Begin MP within Range – Only Beginning Milepoint is within the given range of milepoint values.</li><li>• End MP within Range – Only Ending Milepoint is within the given range of milepoint values.</li><li>• Begin &amp; End MP within Range –Both Beginning and Ending Milepoint are within the given range of milepoint values.</li></ul>

### Contract Plan Search Results

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Once you complete a search, results are presented in a grid format in the lower portion of the *Contract Plan Search* page. Refer to Figure 6 below. From here, you may:

1. View the total number of entries matching your search criteria.
2. Click on a column heading to sort the contents in ascending/descending order.
3. Use navigation tools  to move through the pages of search results, if applicable.
4. Select "Keep Open on Search" to always display the search criteria while searching.
5. Click the white arrow  to hide the search criteria and view only the search results. Click the white down arrow  to display the search criteria again.
6. Click the white arrow  to hide the search results and view only the search criteria. Click the white down arrow  to display the search results again.
7. Change Max Rows: and #Per Page: to provide different views of the search results. If Max Rows is set to 500, a maximum number of 500 results may be returned with any one search. Matching results more than this will not be displayed. You may also select 10, 50, 100, or 200 Max Rows.
8. Check the boxes in front of one or more search results and click  to download the selected maps to your computer.
9. Click on a **Plan/Set Number** to open the contract plan as a PDF document that you may print or save to your computer.
10. Click the information icon  next to the **Plan/Set Number** to open the *Contract Plan Detail* page for the selected contract plan. Refer to Figure 7 for an example of this page.
11. Click  to select all search results on current page.
12. Click  to clear selected search results on current page.

Refresh/Reload the browser page to clear the search criteria and search results and perform another *Contract Plan* search.

## Map Center Guide to Searches

Figure 6. Contract Plan Search Results Page

### Contract Plan Search

Criteria
5

<b>Plan/Set Number</b> <input type="text" value="02V"/>	<b>Project Title</b> <input type="text"/>	<b>Bid Let Date</b> <input type="text"/>
<b>Off State Highway</b> <input type="text" value=""/>	<b>Region</b> <input type="text" value=""/>	<b>County</b> <input type="text" value="WALLOWA"/>
<b>Beginning Station</b> <input type="text"/>	<b>Ending Station</b> <input type="text"/>	
<b>Key Number</b> <input type="text"/>	<b>Type of Work</b> <input type="text" value=""/>	<b>Funding Source</b> <input type="text"/>
<b>Construction Contract Number</b> <input type="text"/>	<b>Structure Number</b> <input type="text"/>	<b>Related Right of Way Map</b> <input type="text"/>
<b>Highway Number</b> <input type="text" value=""/>	<b>Beginning Milepoint</b> <input type="text"/>	<b>Ending Milepoint</b> <input type="text"/>
<b>Latitude</b> <input type="text"/>		<b>Longitude</b> <input type="text"/>

Keep Open on Search 4
Search

Results
6

**Max Rows:**  **# Per Page:**  7

	<span style="border: 1px solid red; padding: 2px;">2</span> Plan/Set Number	Project Title	Bid Let Date	Key Number
<input type="checkbox"/>	<a href="#">02V-022</a>	Enterprise - Joseph	11/01/1935	
<input type="checkbox"/>	<a href="#">02v-137</a>	Wallowa Grade Crossing	02/01/1936	
<input type="checkbox"/>	<a href="#">02V-233</a>	Lostine Grade Crossing	02/01/1936	
<input type="checkbox"/>	<a href="#">02V-344</a>	Wallowa-Lostine Section	12/01/1933	
<input checked="" type="checkbox"/>	<a href="#">02V-430</a>	Hayden Gulch-West Forest B'D'Y Section	10/01/1934	
<input checked="" type="checkbox"/>	<a href="#">02V-433</a> <span style="border: 1px solid red; padding: 2px;">9</span>	Enterprise-Scotch Creek Sec (Hurricane Cr. Rd)	06/01/1938	

Showing 1 to 6 of 6 entries 1

8
3 First Previous 1 Next Last

11
12

8
Download
Select All on Page
Unselect All on Page

## Map Center Guide to Searches

Figure 7. Contract Plan Detail Page

### Contract Plan Detail

**Plan**

**Plan/Set Number**  
02V-022

**Project Title**  
Enterprise - Joseph

**Date Assigned**  
[Empty]

**Bid Let Date**  
11/01/1935

**Drawing Status**  

 As Constructed
  Microfilmed

**Plan Related**

**Construction Contract Number**  
[Empty]

**Structure Number**  
[Empty]

**Related Right of Way Map Number**  
[Empty]

**Location**

Off State

**Region**  
[Empty]

**County**  
WALLOWA

**Latitude**  
[Empty]

**Longitude**  
[Empty]

**Beginning Station**  
1728+06.1

**Ending Station**  
[Empty]

**Project**

**Key Number**  
[Empty]

**Other Party**  
[Empty]

**Type of Work**  
Grading, Oil Mat

**Funding Source**  
WPMS 258

**Comments** 0 of 255 characters  
[Empty]

**Highway Segments**

Delete	Current Highway Number	Beginning Milepoint	Ending Milepoint
	010	65.02	71.42

**Version Information**

Type	Document Title	Major Version	Created On	Modified On
application/pdf	<a href="#">02V-022</a>	1	12/1/2018 12:51:59 PM	12/1/2018 12:51:59 PM

Click link to open Contract Plan file.

For support, please contact [MapsandPlans@odot.state.or.us](mailto:MapsandPlans@odot.state.or.us)



## Transit Note Search

1. Open the *Transit Note Search* page. Refer to Figure 8 below.
2. Enter or select search criteria, as available, to narrow your search for the transit note you want to locate. Refer to [Search Tips](#) and Table 3 for descriptions of the available search criteria.
3. Click **Search**. The system completes the search and displays the results in the lower portion of the page. Refer to Figure 9.
4. Go to [Transit Note Search Results](#) for more information on the search results.
5. **Close** the *Transit Note Search* page and return to the *Map Center Home* page.

Figure 8. Transit Note Search Page

### Transit Note Search

The screenshot shows the 'Transit Note Search' interface. It features a search form with the following fields: Transit Note Number, Map Name, Project Title, Max Results (set to 500), Highway Section, Engineer, County, Highway Number, Book Number, RW Map Number, Key Number, Milepoint From, and Milepoint To. There is a 'Keep Open on Search' checkbox which is checked. At the bottom right of the form are 'Clear' and 'Search' buttons. Red callout boxes with arrows point to the 'Search' button with the text 'Enter search criteria then click Search.' and to the 'Clear' button with the text 'Click the Clear button to reset search criteria.' Below the search form is a 'Results' section which currently contains the text: 'Please click "Search" to retrieve the table.'

## Map Center Guide to Searches

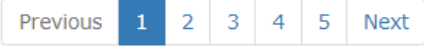






**Table 3. Transit Note Search Criteria**

Field	Definition
<b>Transit Note Number</b>	A book number identifying the field journal maintained by engineers during a construction project to record engineering comments.
<b>Map Name</b>	Name of the map. The name usually describes the location covered by the map (e.g., US26: MT Hood Hwy at Kelso Road).
<b>Project Title</b>	Name of a construction project for which a plan set is created; it is based on the location and/or general area of the project.
<b>Max Results</b>	Max Results is the number of results that may be returned with any one search. Max Results is set to 500. More than 500 will not be displayed. You may also select 10, 50, 100, or 200 Max Results.
<b>Highway Section</b>	The highway section.
<b>Engineer</b>	The Engineer who wrote the field journal.
<b>County</b>	The county or counties related to the Right of Way map. Choices include all counties in Oregon.
<b>Highway Number</b>	A unique number assigned to a section of road currently owned by ODOT and in use as a contiguous transportation corridor. It may contain the numbers of current ODOT highways as defined in ITIS as well as those not current. Choices include all highway numbers.
<b>Book Number</b>	The book number associated to the field journal if it is a set.
<b>RW Map Number</b>	The number assigned to the Right of Way map by the Maps and Plans Center.
<b>Key Number</b>	The unique numeric identifier assigned to ODOT projects as part of the State Transportation Improvement Plan (STIP) development process.
<b>Milepoint From</b>	Estimate of the milepoint at the beginning of a highway segment depicted on a map.
<b>Milepoint To</b>	Estimate of the milepoint at the end of a highway segment depicted on a map.

### Transit Note Search Results

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Once you complete a search, results are presented in a grid format in the lower portion of the *Transit Note Search* page. Refer to Figure 9 below. From here, you may:

1. View the total number of entries matching your search criteria.
2. Click on a column heading to sort the contents in ascending/descending order.
3. Use navigation tools  to move through the pages of search results, if applicable.
4. Select "Keep Open on Search" to always display the search criteria while searching.
5. Click the white arrow  to hide the search criteria and view only the search results. Click the white down arrow  to display the search criteria again.
6. Click the white arrow  to hide the search results and view only the search criteria. Click the white down arrow  to display the search results again.
7. Change Show entries to provide different views of the search results. This feature allows you to see the number of entries per page. You may also select to see 25, 50, 100 entries per page.
8. Check boxes in front of one or more search results and click  to download the selected maps to your computer.
9. Click on a  to open the Transit Note Details page for the selected Transit Note. Refer to Figure 10 for an example of this page.
10. Click  **Transit Note #** to select all search results on current page. To unselect all search results on current page, unselect the checkbox.
11. Enter text in Filter Results field to filter search results.
12. Change Max Results to provide different views of the search results. If Max Results is set to 500, a maximum number of 500 results may be returned with any one search. You may also select 10, 50, 100, or 200 Max Rows.
13. Click Clear to clear search criteria.
14. Click Transit Note # hyperlink to download Transit Note file.

Refresh/Reload the browser page to clear the search criteria and search results and perform another *Transit Note* search.

## Map Center Guide to Searches

Figure 9. Transit Note Search Results Page

Transit Note Search

Search 5

Transit Note Number	Map Name	Project Title	Max Results <span style="border: 1px solid red; padding: 2px;">12</span>	
<input type="text"/>	<input type="text"/>	<input type="text"/>	500	
Highway Section	Engineer	County	Highway Number	
<input type="text"/>	<input type="text"/>	KLAMATH,	<input type="text"/>	
Book Number	RW Map Number	Key Number	Milepoint From	Milepoint To
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>

Keep Open on Search 4 13 Clear Search

Results 6

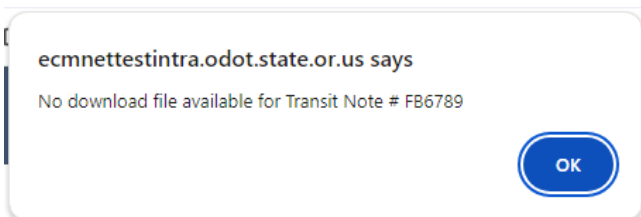
Show 10 entries 7 11 Filter Results: Klamath Highway

<input type="checkbox"/> <span style="border: 1px solid red; padding: 2px;">10</span>	Transit Note # <span style="border: 1px solid red; padding: 2px;">2</span>	Book #	Project Title	Map #
<input type="checkbox"/> <span style="border: 1px solid red; padding: 2px;">9</span>	<a href="#">FB2468</a> <span style="border: 1px solid red; padding: 2px;">14</span>	50	Klamath Highway Corridor	10B-15-1
<input checked="" type="checkbox"/>	<a href="#">FB3456</a>	16	Klamath Highway Corridor	10B-15-23
<input type="checkbox"/>	<a href="#">FB9990</a>	78	Klamath Highway Corridor	10B-1-9

Showing 1 to 3 of 3 entries (filtered from 5 total entries) 1 3 Previous 1 Next

8 8 Download 1

When you click on a Transit Note # in Search Results with no hyperlink, the system displays a message indicating that there is no download file available for that Transit Note #. An example of this message is provided below.



## Map Center Guide to Searches

Figure 10. Transit Note Details Page

### Transit Note Details

Transit Note Info			
Transit Note Number	FB2222	Map Name	US 97 at Mollie's Restaurant
Project Title	Main St. - Broad St. (K Falls)	Highway Section	Klamath Falls - Lakeview
Engineer	E. J. Dunn	County	KLAMATH
Book Number	82	RW Map Number	10B-16-11
Key Number	10635		

Highway Segments			
Delete	Current Highway Number	Beginning Milepoint	Ending Milepoint
	020	20.5	21.5

Select File		
File Name	File Type	Size
Test-File_Transit-Notes1.pdf	application/pdf	124.37 KiB

Click to open Transit Note File.

For support, please contact [MapsandPlans@odot.state.or.us](mailto:MapsandPlans@odot.state.or.us)

## Appendix A. Map Types

Map Type	Map/Drawing Description
<b>Constructed Line</b>	Originally no Right of Way files (some have been modified). They show widths, but not origin of drawings. Generally, they are of a larger scale, 1" = 400'. Closed status.
<b>Construction</b>	Illustrates some type of construction feature or plans, but no taking of a right of way. Closed status.
<b>Federal Exhibit</b>	Right of way takings for a federal agency (e.g., BLM, Forest Service) requiring a separate exhibit.
<b>Located Line</b>	Main type of Right of Way drawing, illustrating Right of Way files on a relocated centerline. Map scale is usually 1"= 50' and 1"=100' English, or 1:500 and 1:1000 metric.
<b>Miscellaneous Right of Way</b>	A Right of Way that is not for highway use (e.g., quarry sites, maintenance yards).
<b>Public Utilities Commission</b>	Drawings that involve railroads, showing contours and including site distance table. Closed status
<b>Railroad Encroachment</b>	Usually an extra exhibit when railroads are involved, showing railroad right of way
<b>Right of Way</b>	Right of Way files with no centerline with distances measured from lot corners, or metes and bounds, or total takes.
<b>State Parks</b>	Property purchased for state parks. Closed status.
<b>Survey</b>	Copies of drawings filed with the county survey or some other type of survey such as a topographic drawing with no Right of Way noted. Closed status
<b>Survey Approval</b>	Exhibit map for the Transportation Commission when a highway is moved from its original roadbed
<b>Other</b>	Drawings that are not related to Right of Way (e.g., file cabinets, escape ramp). Closed status.