Oregon Department of Transportation

How To Use State Highway Inventory Reports In Place Of Straightline Charts

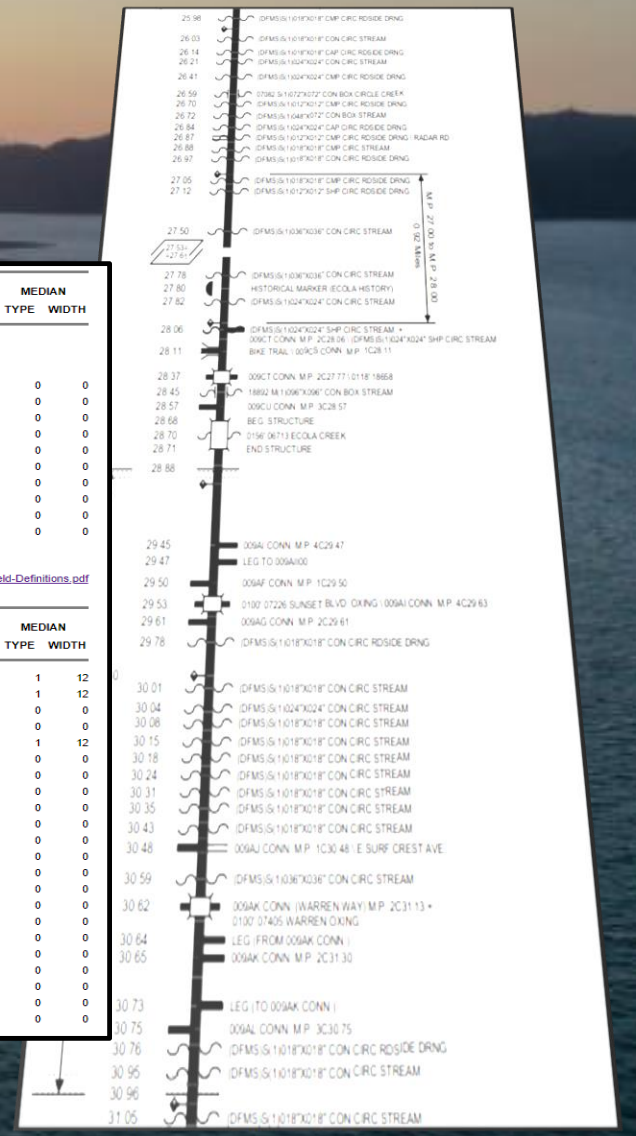
Highway #: 009 OREGON COAST Hwy

Roadway	Mileage Type	Overlap Code	Mile Point	Dup	Roadway Codes	Description	# of Lanes	Total Lane Width	Total Surface Width	L1 SR TP	Engineering Station Code	Engineering Station ID	MEDIAN TYPE	MEDIAN WIDTH
1			30.00	10	|	MILEPOINT 30.00	2	24	36	AU	F 296+04.4		0	0
1			30.00		|	MILEPOST 30.00	2	24	36	AU	F 296+04.4		0	0
1			29.99		|	ENGSTA ATTACHED	2	24	36	AU	F 295+57.0BK=295+55.3AH		0	0
1			29.78		-) + (-	(DFMS)S(1)018"X018" CON CIRC RDSIDE DRNG	2	24	36	AU			0	0
1			29.68	10	| L C	CANNON BEACH	2	24	36	AU	F 279+00		0	0
1			29.68		C L |	CANNON BEACH	2	24	36	AU	F 279+00		0	0
1			29.61		| = S	009AG CONN. M.P. 2C29.61	2	24	36	AU	F 275+43.66		0	0
1			29.53	10	S O + O S	009AI CONN. M.P. 4C29.63	2	24	36	AU	F 271+44		0	0
1			29.53		= | + | =	0100' 07226 SUNSET BLVD. OXING	2	24	36	AU	F 271+44		0	0
1			29.52				2	22	29	AU			0	0

Please note that on this report, median width does NOT include the width of inside shoulders.

Contact Road and Inventory Classification Services Unit with questions or if an error message appears on this report. Data compiled from TransInfo. Link to Glossary of terms: http://www.oregon.gov/ODOT/Data/Documents/Highway-Reports-Field-Definitions.pdf

Roadway	Mileage Type	Overlap Code	Mile Point	Dup	Roadway Codes	Description	# of Lanes	Total Lane Width	Total Surface Width	L1 SR TP	Engineering Station Code	Engineering Station ID	MEDIAN TYPE	MEDIAN WIDTH
1			29.50		| = S	009AF CONN. M.P. 1C29.50	2	22	41	AU	F 270+00		1	12
1			29.47		S = |	LEG (TO 009AI00)	2	22	41	AU	F 268+00		1	12
1			29.45		S = |	009AI CONN. M.P. 4C29.47	2	22	41	AU			0	0
1			29.41				2	22	41	AU			0	0
1			29.35				2	22	42	AU			1	12
1			29.00	10	|	MILEPOST 29.00	2	24	34	AU	F 243+26.1		0	0
1			29.00		|	MILEPOINT 29.00	2	24	34	AU	F 243+26.1		0	0
1			28.86	10	| E C	CANNON BEACH	2	24	34	AU	F 236+00		0	0
1			28.86		C E |	CANNON BEACH	2	24	34	AU	F 236+00		0	0
1			28.71		| | + | |	END STRUCTURE	2	24	34	AU			0	0
1			28.71		|	ENGSTA ATTACHED	2	24	34	AU	F 228+11		0	0
1			28.70	10	W	ECOLA CREEK	2	24	34	AU	F 227+33		0	0
1			28.70		= | + | =	0156' 06713 ECOLA CREEK	2	24	34	AU	F 227+33		0	0
1			28.68		| | + | |	BEG. STRUCTURE	2	24	34	AU			0	0
1			28.68		|	ENGSTA ATTACHED	2	24	34	AU	F 226+55		0	0
1			28.68				2	24	34	AU			0	0
1			28.63				2	24	42	AU			0	0
1			28.59				2	24	48	AU			0	0
1			28.57		| = S	009CU CONN. M.P. 3C28.57	2	24	52	AU			0	0
1			28.55				2	24	52	AU			0	0
1			28.48				2	24	40	AU			0	0
1			28.45		- | + | -	18892 M(1)096"X096" CNB BOX STREAM	2	24	36	AU			0	0



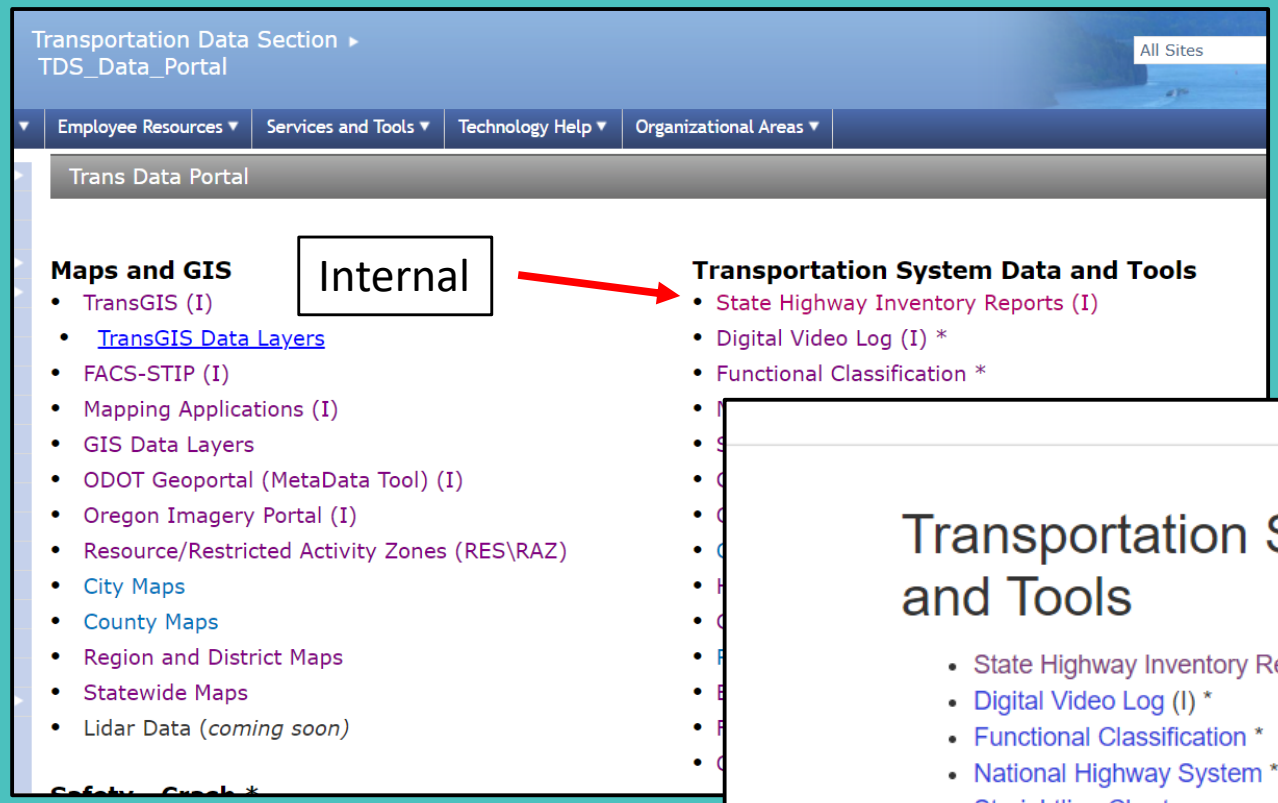
Navigate to the Transportation Data Section Data Portal:

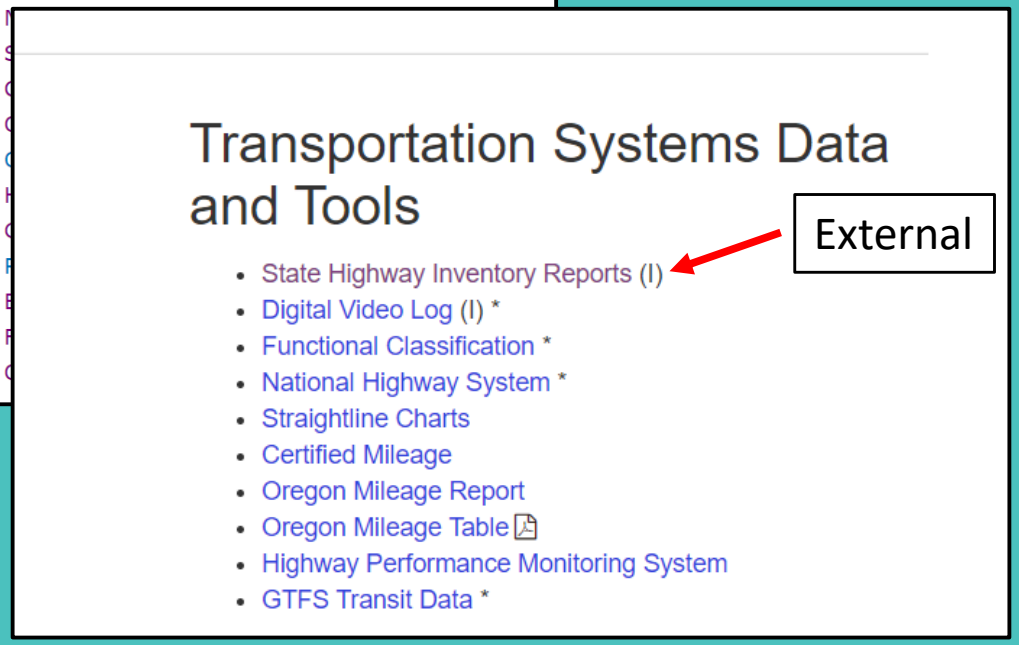
(Internal) http://transnet.odot.state.or.us/tdd/tdata/Shared%20Documents/TDS_Data_Portal.aspx

(External) https://www.oregon.gov/odot/Data/Pages/TransData-Portal.aspx

Select:

"State Highway Inventory Reports"





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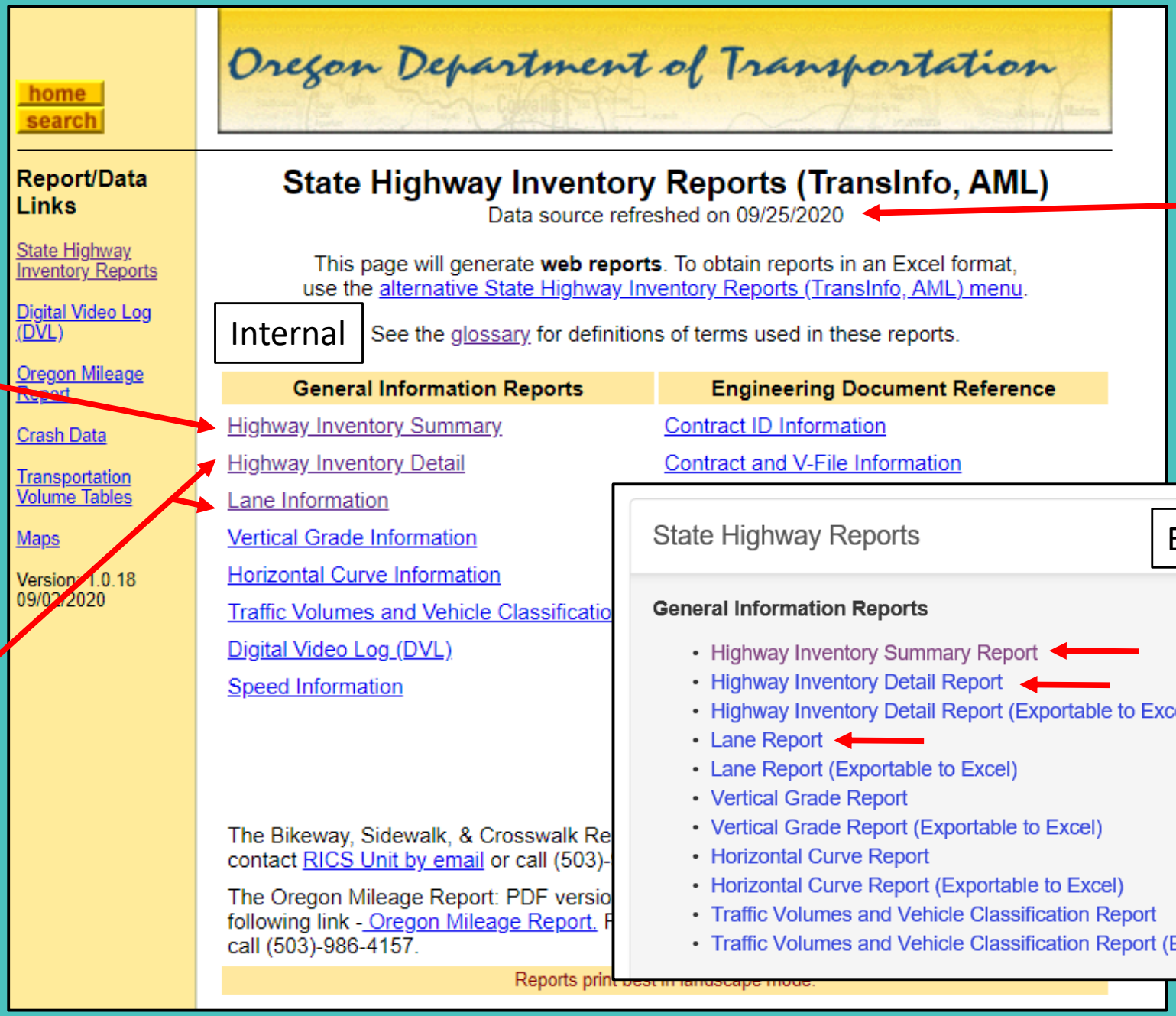
"Highway Inventory Summary" is equivalent to a straightline chart, with the most up to date information.

If you would like more detailed lane, surface, or location information, select **"Inventory Detail"** or **"Lane Information"** reports.

The information generated in these reports is updated every month.



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Highway Inventory Summary

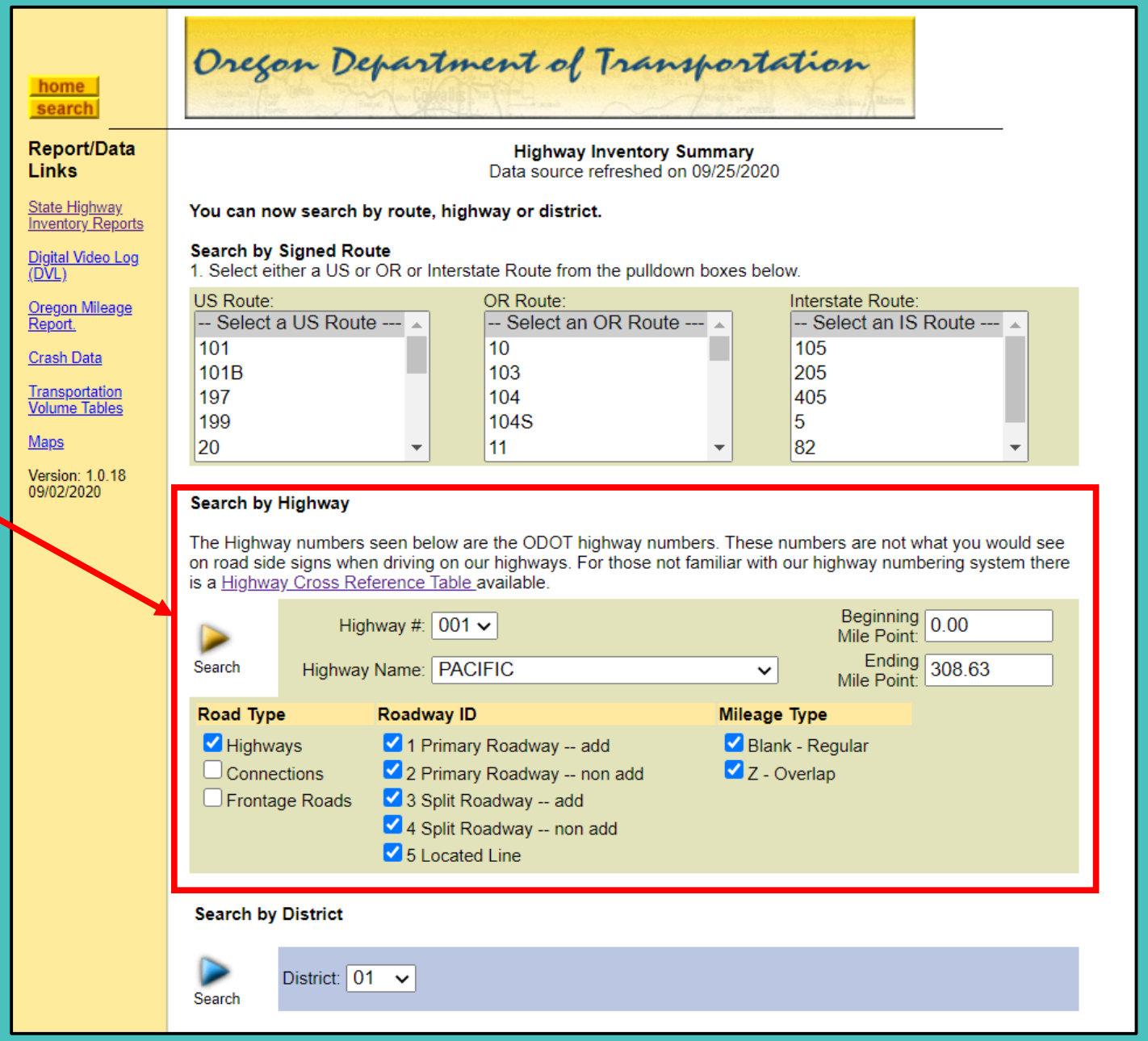
Straightline charts are published by **ODOT highway number**.

There are two preferred methods for generating a report with the same information:

First, to search by **ODOT highway number** and mile point use this search tool.

If you are more familiar with US, OR or Interstate **Signed Route** numbers, you can either use the:

[Highway Cross Reference Table]



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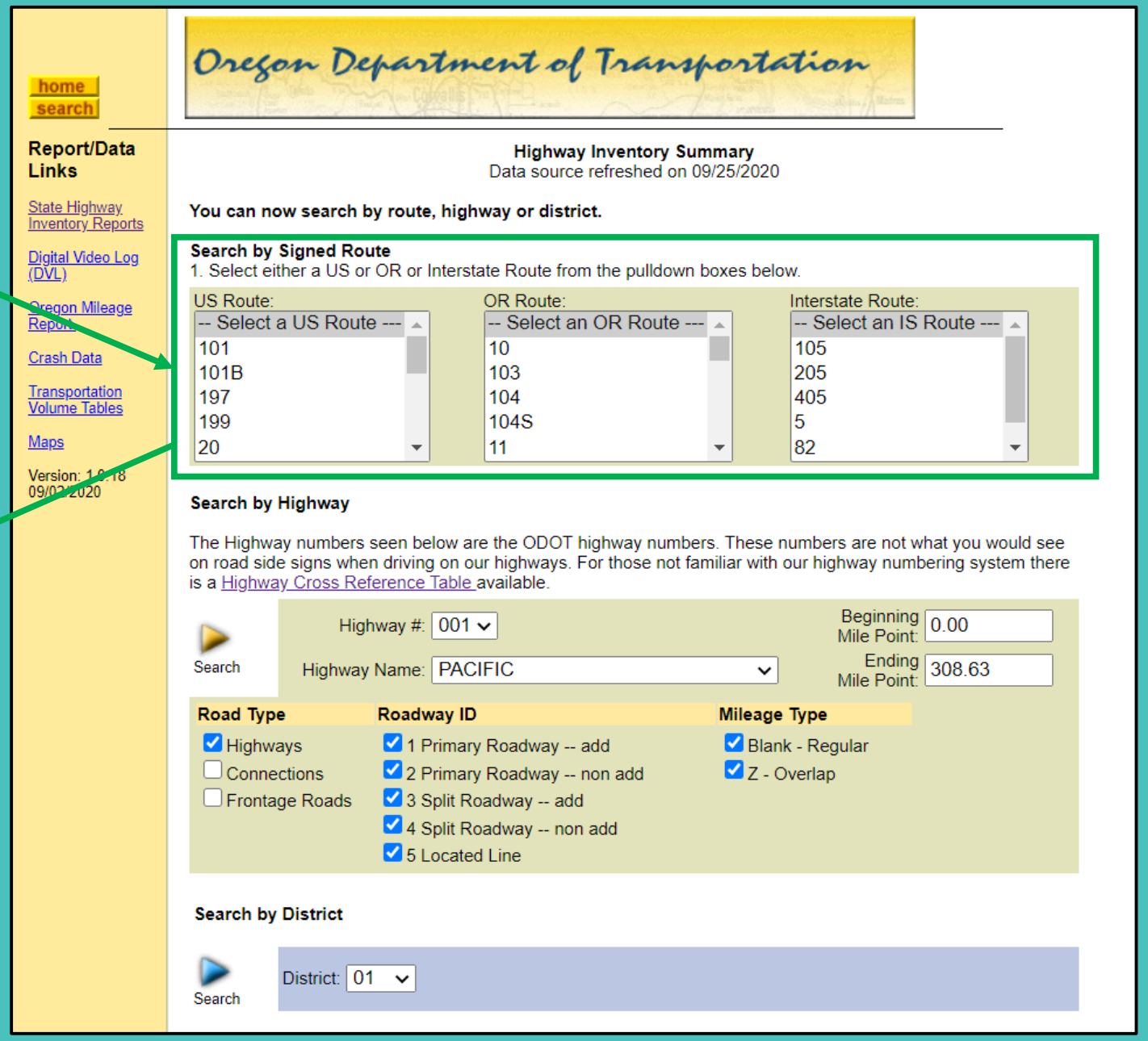
Highway Inventory Summary

Or, you can search by Signed Route number using the **“Search by Signed Route”** tool.

If the route you selected is comprised of more than one ODOT highway, you will be asked to select which section you would like to see.
(US-395 as an example)

The Signed Route Number and Milepoint Range you selected occur on more than one state highway.
To complete your search, please choose from the list below.

	HWY#	HWY Name	MP Range		Counties
Search	002	COLUMBIA RIVER	184.08	184.87	UMATILLA
Search	005	JOHN DAY	154.03	162.29	GRANT
Search	006	OLD OREGON TRAIL	188.98	209.36	UMATILLA
Search	007	CENTRAL OREGON	104.77	134.08	HARNEY
Search	019	FREMONT	120.57	157.73	LAKE
Search	028	PENDLETON-JOHN DAY	1.57	120.51	UMATILLA-GRANT
Search	048	JOHN DAY-BURNS	0.00	67.61	HARNEY-GRANT
Search	049	LAKEVIEW-BURNS	0.01	90.02	LAKE-HARNEY
Search	054	UMATILLA-STANFIELD	0.04	12.90	UMATILLA
Search	070	MCNARY	0.00	0.79	UMATILLA



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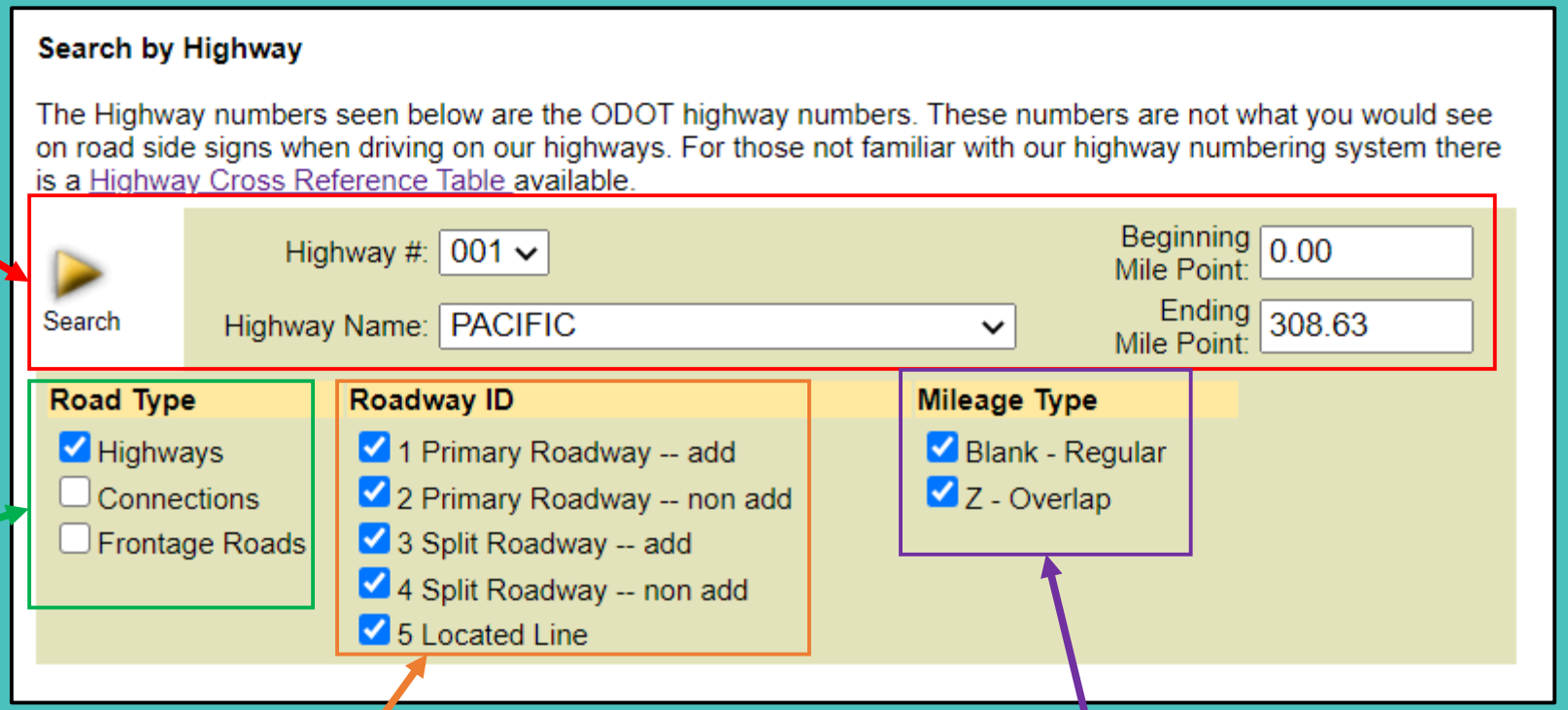
Search by ODOT Highway

To search by ODOT highway number, select a **"Highway #"** from the pull down menu, and select a mile point range.



Check which **Road Type(s)** you would like to see; either mainline **Highway**, and/or **Connections/Frontage Roads** within the mile point range selected.

Check which **Roadway IDs** you would like to see; either **Roadway 1**, and/or **Roadway 2** within the mile point range selected. Roadway 3 and 4 are no longer used. For a definition of these Roadway IDs see: Glossary of Terms

Check which **Mileage Type(s)** you would like to see; either **Regular Mileage**, and/or **Z (Overlap) Mileage** within the mile point range selected.

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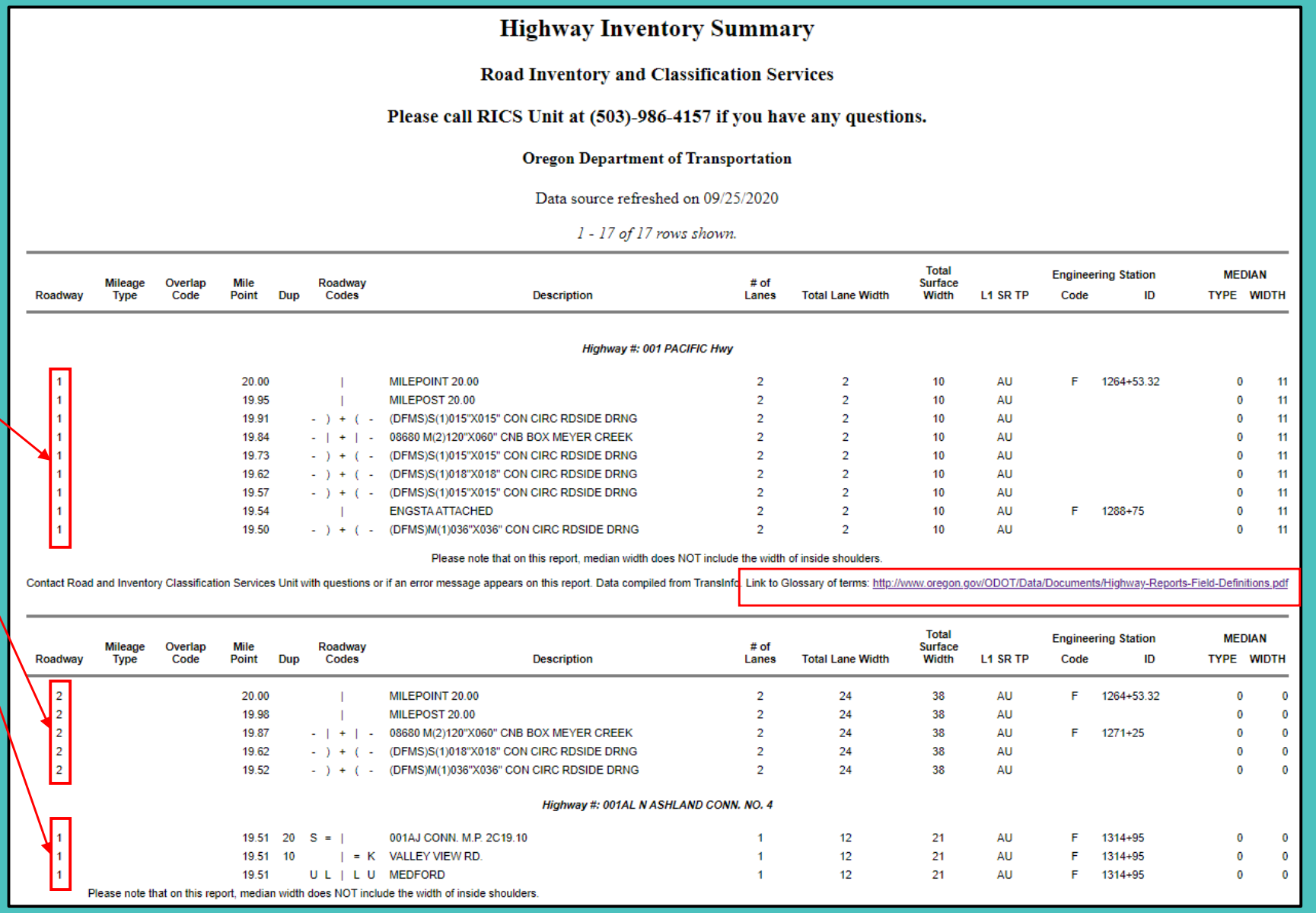
Highway Inventory Summary Report

Regardless of which search method you use, the resulting report will look like the image on the right.

Roadways 1 and Roadways 2 will be listed in order, followed by any connections or frontage roads within the selected mile point range.

For detailed descriptions and definitions of what is on this report see the Glossary of Terms:
[Highway Reports Field Definitions]

(Link also located within the report)



Highway Inventory Summary

Road Inventory and Classification Services

Please call RICS Unit at (503)-986-4157 if you have any questions.

Oregon Department of Transportation

Data source refreshed on 09/25/2020

1 - 17 of 17 rows shown.

Roadway	Mileage Type	Overlap Code	Mile Point	Dup	Roadway Codes	Description	# of Lanes	Total Lane Width	Total Surface Width	L1 SR TP	Engineering Station Code	Engineering Station ID	MEDIAN TYPE	MEDIAN WIDTH
						Highway #: 001 PACIFIC Hwy								
1			20.00		|	MILEPOINT 20.00	2	2	10	AU	F	1264+53.32	0	11
1			19.95		|	MILEPOST 20.00	2	2	10	AU			0	11
1			19.91		-) + (-	(DFMS)S(1)015"X015" CON CIRC RDSIDE DRNG	2	2	10	AU			0	11
1			19.84		- | + | -	08680 M(2)120"X060" CNB BOX MEYER CREEK	2	2	10	AU			0	11
1			19.73		-) + (-	(DFMS)S(1)015"X015" CON CIRC RDSIDE DRNG	2	2	10	AU			0	11
1			19.62		-) + (-	(DFMS)S(1)018"X018" CON CIRC RDSIDE DRNG	2	2	10	AU			0	11
1			19.57		-) + (-	(DFMS)S(1)015"X015" CON CIRC RDSIDE DRNG	2	2	10	AU			0	11
1			19.54		|	ENGSTA ATTACHED	2	2	10	AU	F	1288+75	0	11
1			19.50		-) + (-	(DFMS)M(1)036"X036" CON CIRC RDSIDE DRNG	2	2	10	AU			0	11

Please note that on this report, median width does NOT include the width of inside shoulders.

Contact Road and Inventory Classification Services Unit with questions or if an error message appears on this report. Data compiled from TransInfo. Link to Glossary of terms: http://www.oregon.gov/ODOT/Data/Documents/Highway-Reports-Field-Definitions.pdf

Roadway	Mileage Type	Overlap Code	Mile Point	Dup	Roadway Codes	Description	# of Lanes	Total Lane Width	Total Surface Width	L1 SR TP	Engineering Station Code	Engineering Station ID	MEDIAN TYPE	MEDIAN WIDTH
2			20.00		|	MILEPOINT 20.00	2	24	38	AU	F	1264+53.32	0	0
2			19.98		|	MILEPOST 20.00	2	24	38	AU			0	0
2			19.87		- | + | -	08680 M(2)120"X060" CNB BOX MEYER CREEK	2	24	38	AU	F	1271+25	0	0
2			19.62		-) + (-	(DFMS)S(1)018"X018" CON CIRC RDSIDE DRNG	2	24	38	AU			0	0
2			19.52		-) + (-	(DFMS)M(1)036"X036" CON CIRC RDSIDE DRNG	2	24	38	AU			0	0
						Highway #: 001AL N ASHLAND CONN. NO. 4								
1			19.51	20	S = |	001AJ CONN. M.P. 2C19.10	1	12	21	AU	F	1314+95	0	0
1			19.51	10	| = K	VALLEY VIEW RD.	1	12	21	AU	F	1314+95	0	0
1			19.51		U L | L U	MEDFORD	1	12	21	AU	F	1314+95	0	0

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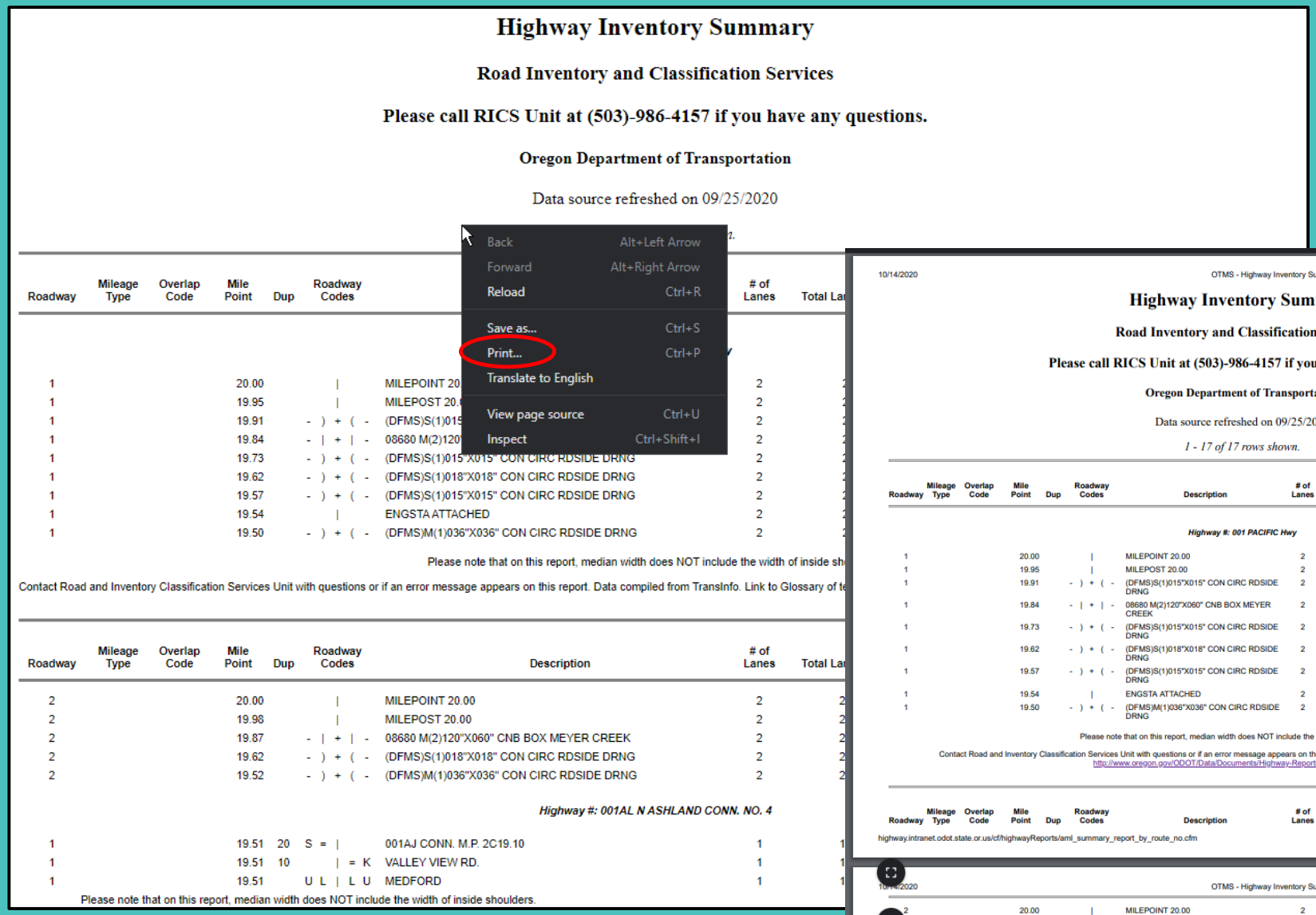
Saving and Printing the Report



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Data source refreshed on 09/25/2020

Roadway	Mileage Type	Overlap Code	Mile Point	Dup	Roadway Codes		# of Lanes	Total La
1			20.00		|	MILEPOINT 20	2	2
1			19.95		|	MILEPOST 20.	2	2
1			19.91		-) + (-	(DFMS)S(1)015	2	2
1			19.84		- | + | -	08680 M(2)120'	2	2
1			19.73		-) + (-	(DFMS)S(1)015"X015" CON CIRC RDSIDE DRNG	2	2
1			19.62		-) + (-	(DFMS)S(1)018"X018" CON CIRC RDSIDE DRNG	2	2
1			19.57		-) + (-	(DFMS)S(1)015"X015" CON CIRC RDSIDE DRNG	2	2
1			19.54		|	ENGSTA ATTACHED	2	2
1			19.50		-) + (-	(DFMS)M(1)036"X036" CON CIRC RDSIDE DRNG	2	2

Please note that on this report, median width does NOT include the width of inside sh

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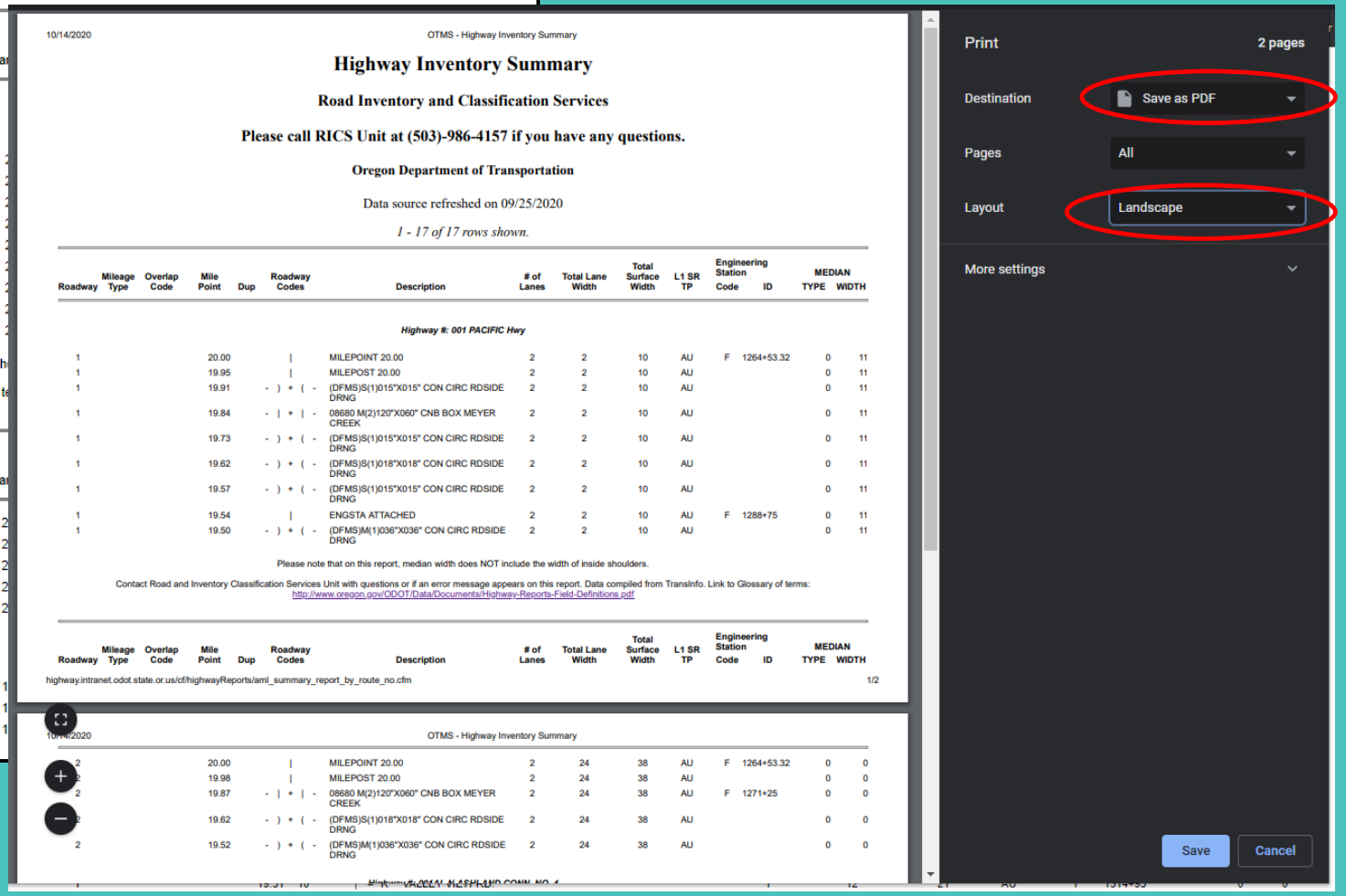
Roadway	Mileage Type	Overlap Code	Mile Point	Dup	Roadway Codes		Description	# of Lanes	Total La
2			20.00		|	MILEPOINT 20.00	2	2
2			19.98		|	MILEPOST 20.00	2	2
2			19.87		- | + | -	08680 M(2)120"X060" CNB BOX MEYER CREEK	2	2
2			19.62		-) + (-	(DFMS)S(1)018"X018" CON CIRC RDSIDE DRNG	2	2
2			19.52		-) + (-	(DFMS)M(1)036"X036" CON CIRC RDSIDE DRNG	2	2

Highway #: 001AL N ASHLAND CONN. NO. 4

1			19.51	20	S = |		001AJ CONN. M.P. 2C19.10	1	1
1			19.51	10	| = K		VALLEY VIEW RD.	1	1
1			19.51		U L | L U		MEDFORD	1	1

Please note that on this report, median width does NOT include the width of inside shoulders.



To save and/or print the report, right-click and select **"Print"**. On the print window select **"Save to PDF"**, and set the layout to **"Landscape"**. You can then save the PDF as you like, and print that PDF.

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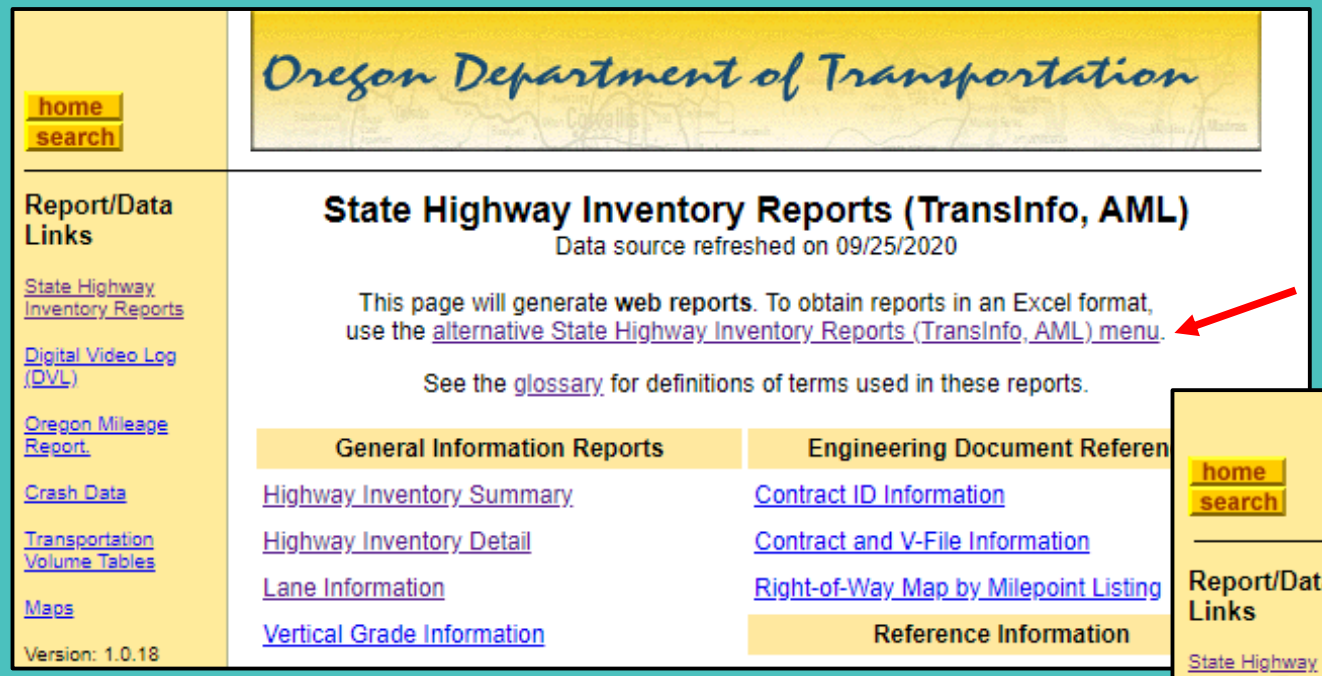
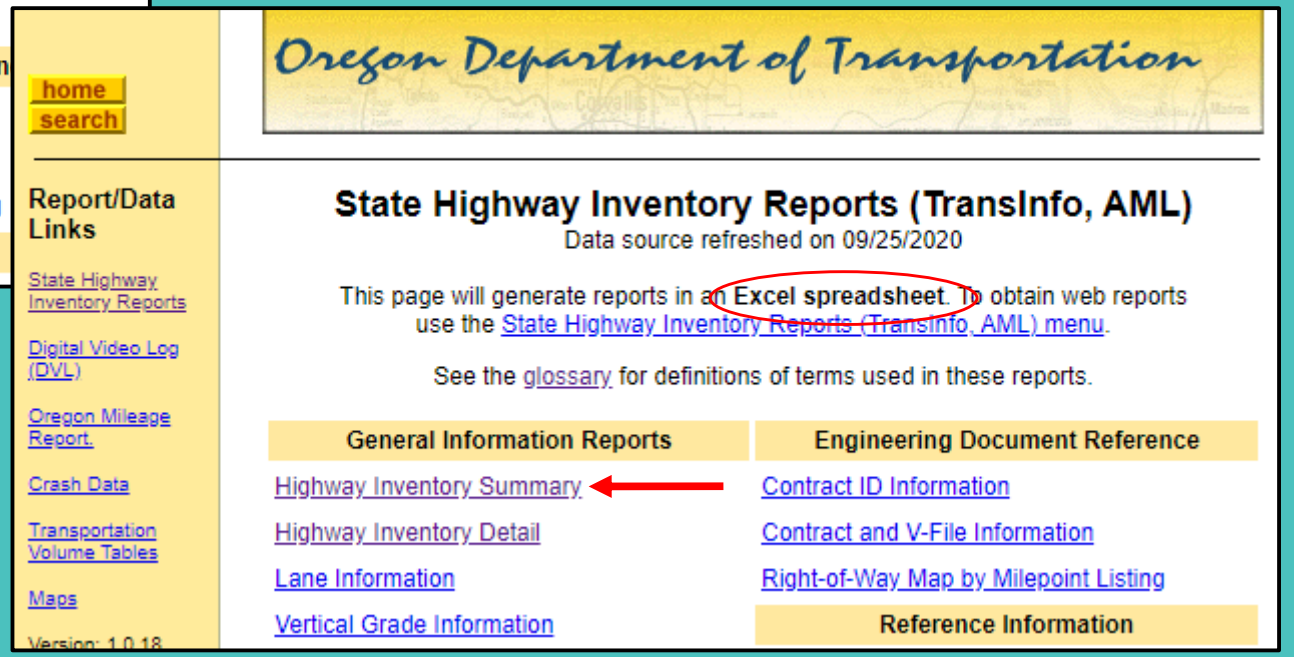
Exporting to Excel

(This needs to be done in Internet Explorer)

Select **"Alternate State Highway Inventory Report"** link.



This leads to a very similar looking page, but now the report will be generated in the form of **"Excel spreadsheet"**



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Exporting to Excel

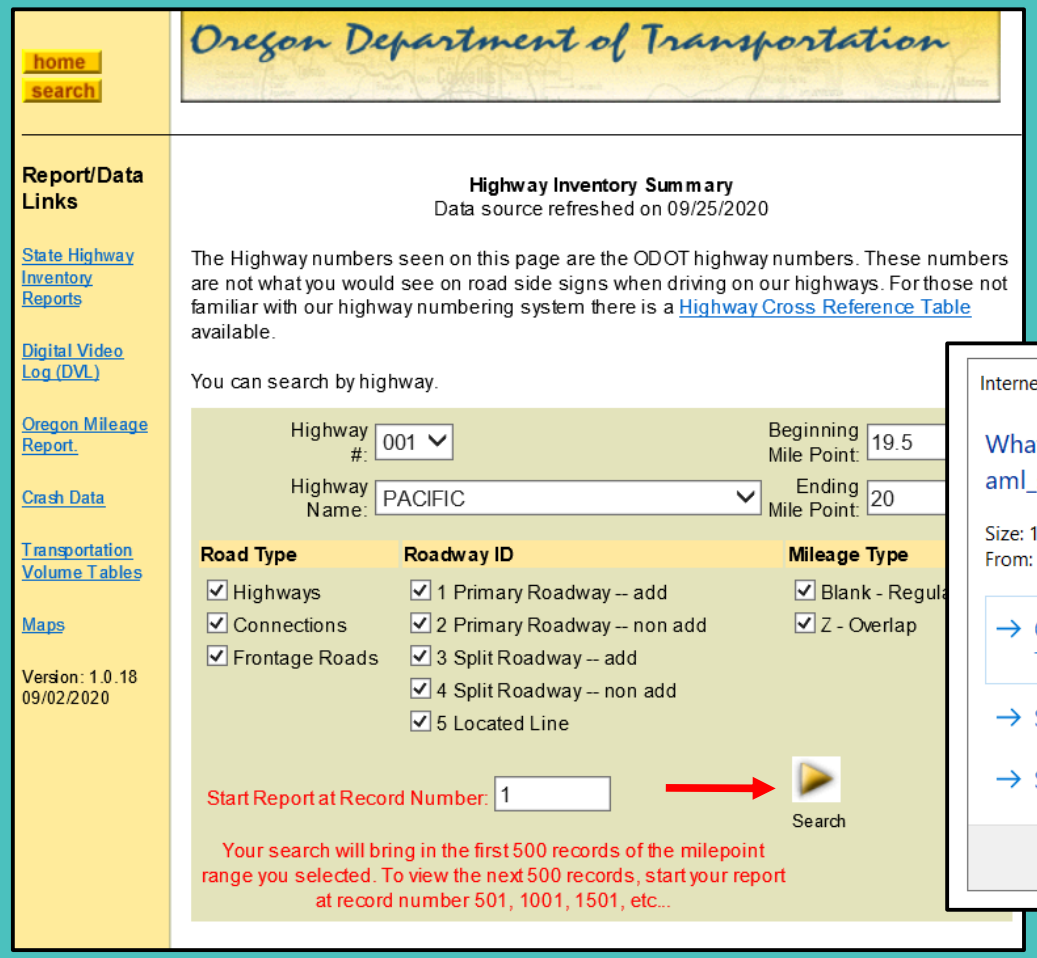
(This needs to be done in Internet Explorer)

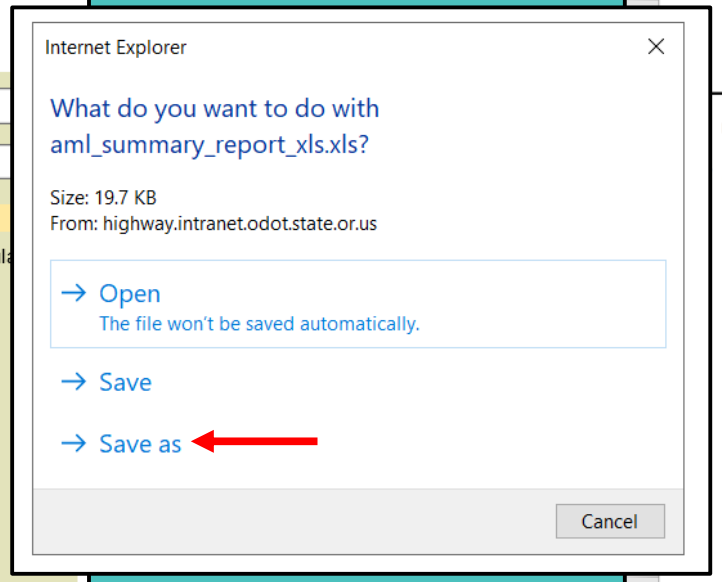
Just as before, select an ODOT **"Highway #"**, select a mile point range and hit **"Search"**.

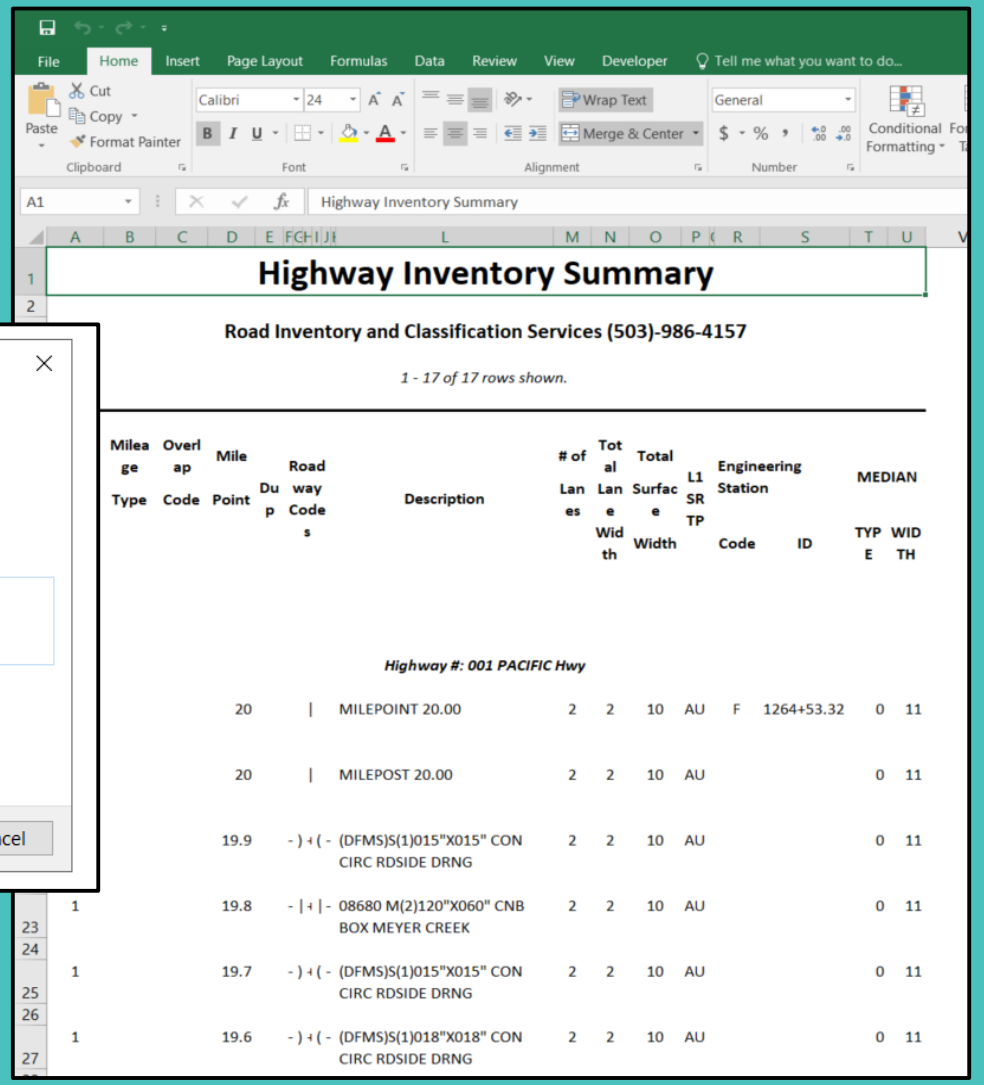
The window below will pop-up.

You will need to **"Save As"** the report as you would like. You can then open the saved Excel spreadsheet.

You can now work with the Excel spreadsheet.







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