



## Project Bridges - Location and Characteristics

NBI #	Highway	Longitude & Latitude	Functional Classification	Bridge Name	MP	Year Built	Material	Deck Area (ft <sup>2</sup> )
08338	I-5 (HWY 001)	-123.321 42.464	Interstate	Hwy 1 over Hillcrest Dr.	57.70	1960	Concrete Continuous	14,784
08501	I-5 (HWY 001)	-123.312 42.458	Interstate	Hwy 1 over Hwy 25 NB	58.06	1960	Prestressed Concrete	15,920
08500	I-5 (HWY 001)	-123.323 42.467	Interstate	Hwy 1 NB over Scoville Rd.	58.18	1959	Prestressed Concrete	17,265
09352	I-5 (HWY 001) NB	-123.371 42.745	Interstate	Hwy 1 NB & Conn over Conn (Glendale Intchg)	80.76	1965	Prestressed Concrete	9,012
09352A	I-5 (HWY 001) SB	-123.371 42.745	Interstate	Hwy 1 SB & Conn over Conn (Glendale Intchg)	80.80	1965	Prestressed Concrete	11,065
07667	GARDEN VALLEY RD	-123.361 43.226	Regional	Garden Valley Rd. over Hwy 1	125.07	1955	Concrete Continuous	12,137
09777	OR 140 (HWY 270)	-122.721 42.465	Statewide	Little Butte Creek	7.75	1969	Prestressed Concrete	16,130
03756A	OR 140 (HWY 270)	-122.708 42.468	Statewide	Schoolhouse Creek	8.46	1968	Prestressed Concrete	2,795
03757B	OR 140 (HWY 270)	-122.696 42.464	Statewide	Lick Creek	9.15	1968	Prestressed Concrete	3,440
05283A	OR 140 (HWY 270)	-122.589 42.425	Statewide	N. Fork Little Butte Creek	15.44	1968	Prestressed Concrete	2,795
00412A	OR 99 (HWY 060)	-123.150 42.407	District	Birdseye Creek	10.83	1920	Continuous Concrete	2,130
01349	OR 99 (HWY 060)	-123.139 42.404	District	Foots Creek	11.36	1928	Concrete Continuous	2,749
00413	OR 99 (HWY 060)	-123.126 42.410	District	Millers Gulch	12.21	1920	Concrete Continuous	1,782
19C183	DOUGLAS CO. 115	-123.375 43.302	Local	Sutherlin Creek	1.72	1969	Concrete Continuous	2,800