Appendix II. W.	3DOT PISHW	Mile	eding Repair or M	Tamtenance to At	duicss 1 isii 1 a	% Fish	Inspection	Inspection	Fishway	Fishway	Ι	Funding	Project
SiteId	Road	Post	Stream	Tribto	WRIA	Pass	Date	Frequency	Type	Condition	Recommended Maintenance/ Repair	Type	Status
WSDOT North	west Region	n											
											A few weirs are not compliant with the		
990376	I-405	19.12	Forbes Cr	Juanita Bay	08.0242	67			CC	MNR	design and are in need of repairs.	TP	CU
08.0070 A 0.25	I-405	26.46	Perry Cr	North Cr	08.0070 A	67	14-Oct-04	Discontinued	ВС	MNR	Recommended replacement of a missing baffle in culvert and eliminating sheet flow problem at culvert outlet.	TP	SC
08.0059 7.00	I-405	29.75	Swamp Cr	Sammamish R	08.0059	67	01-Mar-05	Discontinued	BC, SBC	MNR	Replace missing streambed controls.	DI	SC
03.0181 0.50	I-5		Fisher Cr	Carpenter Cr	03.0181	67	13-Oct-04	Discontinued	ВС	MNR	An engineering review is needed to determine correction option, e.g., new fishway or culvert replacement.	DI	CU
990025	I-5		Barnes Cr	Samish Lk	03.0036	33		Discontinued	SBC	MNR	An engineering review is needed to determine correction option, e.g., new fishway or culvert replacement.		
995411	I-5	246.8	Chuckanut Cr	Puget Sound	01.0626	0	26-May-04	Discontinued	BC, SBC	MNR	Most of the baffles are either damaged or gone. An engineering review is needed to determine correction option, e.g., new fishway or culvert replacement.	TP	CU
990022	I-5	256.3	Baker Cr	Squalicum Cr	01.0553	33	25-May-04	Discontinued	BC, SBC	MNR	Recommend replacement with a new culvert.	DI	SC
992978	I-5 NB on Exit 256	0.01	Baker Cr	Squalicum Cr	01.0553	67	25-May-04	Discontinued	BF	MNR	An engineering review is needed to determine correction option, e.g., new fishway or culvert replacement.		
08.0183 1.60	I-90	18.83	EF Issaquah Cr	Issaquah Cr	08.0183	33	13-May-94	Discontinued	SBC	MNR	Recommend replacement with a new culvert.	DI	SC
996277	SR 18	0.29	Unnamed	Unnamed	10	67	02-Mar-04	Discontinued	SBC	MNR	An engineering review is needed to determine correction option, e.g., new fishway or culvert replacement.		
990390	SR 18	8.9	Soosette Cr	Soos Cr	09.0073	67	17-Dec-03	Discontinued	SBC	MNR	An engineering review is needed to determine correction option, e.g., new fishway or culvert replacement.		

Appendix II. W	SDOT Fishy		eding Repair or M	Iaintenance to Ad	ldress Fish Pa					-			
		Mile				% Fish	Inspection	Inspection	Fishway	Fishway		Funding	,
SiteId	Road	Post	Stream	Tribto	WRIA	Pass	Date	Frequency	Type	Condition	Recommended Maintenance/ Repair	Type	Status
				C : -1-							An engineering review is needed to		
990173	SR 18	22.16	Holder Cr	Sammamish Lake	08.0178	0	20 Dec 02	Discontinued	DC.	MNR	determine correction option, e.g., new fishway or culvert replacement.	TP	SC
990173	SK 16	22.10	noider Cr	Lake	08.0178	U	30-Dec-03	Discontinued	ьс	MINK		IP	SC
											Recommend replacement of existing culvert with a bridge during the		
07.0396 0.80	SR 18	25.67	Deep Cr	Raging R	07.0396	33	22 Apr 07	Discontinued	BC, SBC	MNR	upcoming road improvement project.	TP	SC
07.0370 0.80	SK 10	23.07	Всер ст	Raging R	07.0370	33	22-Api-77	Discontinued	DC, SDC	IVIIVIX	upcoming road improvement project.	11	SC
105 R071916a	SR 410	48.29	Boundary Cr	White R	10.0250	33	29-Dec-04	Discontinued	SBC	MNR	Recommend culvert replacement.	TP	CU
											WSDOT is in the process of bridge and		
990115	SR 509	20.35	Des Moines Cr	Puget Sound	09.0377	33	20-Apr-06	Discontinued	ВС	MNR		OT	SC
							•						
											An engineering review is needed to determine correction option, e.g., new		
997679	SR 509	25 69	Miller Cr	Puget Sound	09.0371	67	25-Aug-05	Discontinued	SBC	MNR		TP	CU
221012	SIC 507	23.07	TVIIII CI	r uget Bound	07.0371	07	25 Hug 05	Discontinued	BBC	1/11 (1)	An engineering review is needed to		00
				Lake							determine correction option, e.g., new		
994459	SR 520	4.48	Unnamed	Washington	08.0257	33	30-Dec-03	Discontinued	SBC	MNR		TP	SC
											An engineering review is needed to		
				Lake							determine correction option, e.g., new		
990430	SR 522	2.86	Thornton Cr	Washington	08.0030	67	20-Sep-99	Discontinued	BC, PC	MNR	fishway or culvert replacement.		
											An engineering review is needed to		
											determine correction option, e.g., new		
05.0018 2.00	SR 532	6.14	Church Cr	Stillaguamish R	05.0018	67	13-Oct-04	Discontinued	SBC	MNR		TP	CU
				_							The chronic aggradation issue needs to		
											be addressed. This site is being		
01.0228 4.80	SR 542	6.55	Anderson Cr	Nooksack R	01.0228	67	19-Oct-06	Annual	BC, WP	MNFP	considered for a CED project.	OT	CU
											An engineering review is needed to		
											determine correction option, e.g., new		
07.0148 1.30	SR 92	1.93	Catherine Cr	Stevens Cr	07.0148	67	14-Oct-04	Discontinued	BC	MNR	fishway or culvert replacement.	DI	SC
											An engineering review is needed to		
											determine correction option, e.g., new		
991210	SR 99	6.86	WF Hylebos Cr	Hylebos Cr	10.0014	67	20-Apr-06	Discontinued	BC, SBC	MNR	fishway or culvert replacement.	DI	CS
]	Recommend removal of the old dam and		
											non-functional fishway to allow fish		
07.0939 0.40	US 2	23.08	Wagleys Cr	Skykomish R	07.0939	33	19-Aug-03	Discontinued	WP	MNR	passage.		UN
WSDOT North	Central R	egion											

Appendix II. W	SDOT FISH	Mile	ding Kepan of N	Maintenance to Ac	101055 171511 1 2	% Fish	Inspection	Inspection	Fishway	Fishway		Funding	Project
SiteId	Road	Post	Stream	Tribto	WRIA	Pass	Date	Frequency	Type	Condition	Recommended Maintenance/ Repair	Type	Status
990882	SR 28	22.72	Lynch Coulee	Columbia R	41	0	23-Jan-04	Discontinued	ВС	MNR	An engineering review is needed to determine correction option, e.g., new fishway or culvert replacement.		UN
990202	US 97	158.3	Iron Cr	Swauk Cr	39.1209	67	04-Oct-04	Discontinued	ВС	MNR	An engineering review is needed to determine correction option, e.g., new fishway or culvert replacement.	TP	CU
WSDOT Olym	pic Region		T	•	1	Ţ		Discontinued		1			
991270	SR 109	36.43	Unnamed	Pacific Ocean	21.0715	67	12-Oct-04	Discontinued	WP	MNR	Recommend replacement of the culvert.	DI	CU
990144	SR 112	48.49	Field Cr	Strait of Juan de Fuca	19.0026	67	09-Dec-03	Discontinued	SBC	MNR	An engineering review is needed to determine correction option, e.g., new fishway or culvert replacement.	TP	CU
990480	SR 112	49.48	Whiskey Cr	Strait of Juan de Fuca	19.0020	33	27-Jan-04	Discontinued	ВС	MNR	An engineering review is needed to determine correction option, e.g., new fishway or culvert replacement.	TP	CU
991516	SR 16	20.36	Unnamed	Burley Cr	15	33	12-Dec-03	Discontinued	ВС	MNR	An engineering review is needed to determine correction option, e.g., new fishway or culvert replacement.		UN
991867	SR 16	20.44	Unnamed	Burley Cr	15	33	12-Dec-03	Discontinued	ВС	MNR	An engineering review is needed to determine correction option, e.g., new fishway or culvert replacement.		UN
105 R050320a	SR 167 NB on Exit 8	0.16	Jovita Cr	Milwaukee Canal	10.0033	67	09-Mar-04	Discontinued	ВС	MNR	An engineering review is needed to determine correction option, e.g., new fishway or culvert replacement.	TP	CU
15.0229 0.10	SR 3	40.96	Chico Cr	Dyes Inlet	15.0229	67	17-Nov-04	Discontinued	ВС	MNR	CED Project. Funding being sought to replace culvert w/ a 200' span.		UN
996742	SR 3	41.52	Unnamed	Dyes Inlet	15.0241	0	15-Jul-04	Discontinued	SBC	MNR	An engineering review is needed to determine correction option, e.g., new fishway or culvert replacement.		
996745	SR 3	41.81	Unnamed	Dyes Inlet	15	0	20-Jul-04	Discontinued	SBC	MNR	An engineering review is needed to determine correction option, e.g., new fishway or culvert replacement.		UN

FF		Mile	eding Repair or M			% Fish	Inspection	Inspection	Fishway	Fishway		Funding	Project
SiteId	Road	Post	Stream	Tribto	WRIA	Pass	Date	Frequency	Type	Condition	Recommended Maintenance/ Repair	Type	Status
996747	SR 3	42.21	Unnamed	Dyes Inlet	15.0243	0	20-Jul-04	Discontinued	SBC	MNR	An engineering review is needed to determine correction option, e.g., new fishway or culvert replacement.		UN
15.0246 0.96	SR 3	44.8	Strawberry Cr	Dyes Inlet	15.0246	67	12-Sep-06	Discontinued	BC. SBC	MNR	The downstream most sacrete weir is leaking severely and needs to be repaired.		UN
996803	SR 3		Unnamed	Clear Cr	15.0254	67	•	Discontinued		MNR	An engineering review is needed to determine correction option, e.g., new fishway or culvert replacement.		UN
15.0051 0.10	SR 302	11.36	Little Minter Cr	Minter Cr	15.0051	67	17-Nov-04	Discontinued	BC, SBC	MNR	An engineering review is needed to determine correction option, e.g., new fishway or culvert replacement.	ОМ	CU
15.0051 0.20	SR 302	11.42	Little Minter Cr	Minter Cr	15.0051	67	17-Nov-04	Discontinued	BC, SBC	MNR	An engineering review is needed to determine correction option, e.g., new fishway or culvert replacement.	ОМ	CU
15.0280 1.00	SR 308	1.15	Big Scandia Cr	Liberty Bay	15.0280	67	17-Nov-04	Discontinued	BC, SBC	MNR	An engineering review is needed to determine correction option, e.g., new fishway or culvert replacement.	TP	CU
22.0507 0.10	SR 8	5	MF Wildcat Cr	Wildcat Cr	22.0507	33	08-Nov-06	Discontinued	RCC	MNR	An engineering review is needed to determine correction option, e.g., culvert replacement.		
991690	US 101	111.9	Unnamed	Stevens Cr	22	67	29-Apr-04	Discontinued	ВС	MNR	An engineering review is needed to determine correction option, e.g., new fishway or culvert replacement.	ОТ	CU
990178	US 101	146.9	Harlow Cr	Queets R	21.0134	67	29-Sep-05	Discontinued	BC, SBC	MNR	An engineering review is needed to determine correction option, e.g., new fishway or culvert replacement.	DI	SC
990400	US 101	162.6	Steamboat Cr	Pacific Ocean	20.0574	0	01-May-06	Discontinued	ВС	MNR	Recommend eliminating sheet flow in the lower half of all three barrels of the culvert.	DI	CS
20.0312 0.60	US 101	197.1	Swanson Cr	Soleduck R	20.0312	67	31-May-06	Ad Hoc	BC, SBC	MNR	Recommend replacement with a full span structure to insure unimpeded fish passage.		

Appendix II. W.	SDOT Fishw	ays Neo Mile	eding Repair or N	Maintenance to Ac	ldress Fish Pa	% Fish	T	T	T:-1	D:-1	T	D 1!	D:4
SiteId	Road	Post	Stream	Tribto	WRIA	% FISH Pass	Inspection Date	Inspection Frequency	Fishway Type	Fishway Condition	Recommended Maintenance/ Repair	Funding Type	Project Status
Sitera	Koau	Post	Stream	111010	WKIA	Pass	Date	riequency	Туре	Condition	•	Туре	Status
											The 0.55m drop over the entrance weir		
											exceeds WDFW fish passage criteria. Recommend notching the baffle		
											(requiring concrete cutting) to facilitate		
19 0292 2 00	US 101	229 4	Indian Cr	Elwoh D	18.0283	67	02 Nov 04	Discontinued	ВС	MNR	fish passage.		
18.0283 2.00	03 101	236.4	mulan Cr	Elwah R	16.0265	07	03-1101-04	Discontinued	ьс	MINK	The apron weir, although recently		
											straightened and tightened, still leaks;		
				Port Angeles							an engineering review may be needed to		
990448	US 101	246.4	Tumwater Cr	Harbor	18.0256	67	26-Sep-06	Annual	ВС	MNR	determine correction.	DI	CS
770446	05 101	240.4	Tulliwater Ci	Harbor	10.0230	07	20-3cp-00	Aiiiuai	ьс	IVIIVIX	The culvert is 0% passable, due to slope	DI	CS
ĺ				Strait of Juan de							and velocity problems, and will need to		
990240	US 101	250.5	Lees Cr	Fuca	18.0232	0	28-Apr-04	Discontinued	BC PC	MNR	be replaced.	DI	SC
770240	05 101	230.3	Lees Ci	1 uca	10.0232	U	20-11p1-04	Discontinued	DC, I C	IVII VIC	All the log controls below the SR 101	DI	SC .
											are leaking and/or dewatered and have		
											failed. Engineering required to replace		
											the existing logs and provide fish		
18.0021 5.40	US 101	261	Matriotti Cr	Dungeness R	18.0021	67	03-Nov-04	Discontinued	SBC	MNR	passage.	TP	CU
10.0021 3.40	CD 101	201	Waterotti Ci	Dungeness R	10.0021	07	03 1101 04	Discontinued	БВС	IVII VIC	An engineering review is needed to	11	-
											determine correction option, e.g., new		
990219	US 101	267.2	Johnson Cr	Sequim Bay	17.0301	67	03-Nov-04	Discontinued	BC SBC	MND	fishway or culvert replacement.	DI	CU
770217	05 101	207.2	Johnson Ci	Sequilii Bay	17.0301	07	03-1101-04	Discontinued	DC, SDC	IVII VIC	An engineering review is needed to	D1	
				Goldsborough				Discontinued -			determine correction option, e.g., new		
115 MC093	US 101	347	Coffee Cr	Cr	14.0036	67	28-Apr-04		SBC	MNR	fishway or culvert replacement.		UN
113 1110033	CD 101	317	Conec Ci	Ci	11.0050	07	20 11p1 01	CB	БВС	1/11 (10	•		011
14 0010 010	TTG 101	25.0	G . 11 . G		140010		20.14 07		D.G. GD.G	1 O IED	Re-install dislodged baffle at the	0.00	GG.
14.0010 0.10			Countyline Cr	Schneider Cr	14.0010	67	20-Mar-07	Annual	BC, SBC	MNFP	downstream end of culvert.	OT	CS
WSDOT South	west Region	1	ı	1	1		ı	T	ı	1	T	1	1
	Nevala Rd										An angingering review is readed to		
	(SR 503										An engineering review is needed to determine correction option, e.g., new		
27.0205 1.00	(SK 503 ROW)		Ross Cr	NF Lewis R	27.0305	33	08 1 22 04	Discontinued	ВС	MNR			UN
27.0305 1.00	KOW)		ROSS CI	INF LEWIS K	21.0303	33	08-Apr-04	Discontinued	ьC	IVIINK	fishway or culvert replacement.		UN
											An engineering review is needed to		
004522	CD 502	22.20	11	D1 C	27.0422	22	15 D 02	D:	D.C.	MAID	determine correction option, e.g., new		LINI
994532	SR 503	55.28	Unnamed	Brooks Cr	27.0432	33	15-Dec-03	Discontinued	BC	MNR	fishway or culvert replacement.		UN
				T.T. 1							The rock control does not sufficiently		
000752	CD (2.4	1	Unnamed	22	22	05 4 00	D:	CDC	MAND	backwater the culvert. The culvert		
990753	SR 6	54	Unnamed	Chehalis R trib	23	33	05-Apr-06	Discontinued	SBC	MNR	should be replaced.		

		Mile				% Fish	Inspection	Inspection	Fishway	Fishway		Funding	Project
SiteId	Road	Post	Stream	Tribto	WRIA	Pass	Date	Frequency	Type	Condition	Recommended Maintenance/ Repair	Type	Status
WSDOT Sout	h Central R	egion											
990409	SR 410	82.8	Wash Cr	American R	38	67	07-Jun-04	Discontinued	BC, SBC		An engineering review is needed to determine correction option, e.g., new fishway or culvert replacement.	TP	CU
990189	US 97		Highbridge Springs	Satus Cr	37	0	21-Jan-04	Discontinued	BC, SBC		An engineering review is needed to determine correction option, e.g., new fishway or culvert replacement.	TP	CU
WSDOT East	ern Region												
990351	SR 20	389.5	Renshaw Cr	Pend Oreille R	62.0310	0	22-Jan-04	Discontinued	SBC		An engineering review is needed to determine correction option, e.g., new fishway or culvert replacement.	TP	CU
990113	US 2	304.4	Deer Cr	Little Spokane R	55.0380	33	22-Jan-04	Discontinued	BC, SBC		An engineering review is needed to determine correction option, e.g., new fishway or culvert replacement.		UN

Fishway Type:

BF - baffled flume

BC - baffled culvert

SBC - streambed control

PC - pool-chute

CC - concrete control

WP - weir pool

Condition:

MNR - requires replacement

MNFP - requires maintenance

for fish passage

Project Status:

SC - fish passage project scheduled

CS - fish passage project completed successfully

CS - fish passage project completed not completed successfully

Funding Type:

- **TP** safety and mobility or other road improvement projects
- **DI** projects within the WSDOT Environmental Retrofit
- **OT** other sources of funding supplementing or supplemented by WSDOT, such as counties, cities, or tribal entities.