

Qualitative Monitoring **Fish Passage at Crossings** Codes

CDFG - CRMEP June 2006 Draft

ALN	Alignment problem	OTH	Other
APP	Approach problem	OVT	Overtopped
ARM	Armoring	PAR	Partial barrier
BAR	Lack of stabilizing vegetation	PIP	Piping
BNC	Benching	PLA	Plastic
CGA	Culvert Gravel Absent	PLG	Plug potential
CHIN	Chinook salmon	PLN	Planting
CNR	Concentrated runoff	RBK	Right bank
COHO	Coho salmon	REP	Repair
COM	Compacting	RRG	Other road-related gullying
CON	Concrete	SBE	Streambank erosion
COR	Corroded	SBL	Streambank landslides
CRS	Crushed	SCW	Stream crossing washouts (gullies)
CT	Cutthroat trout	SEE	Seeding
CUT	Road cutbank failures	SFE	Surface erosion
DBB	Debris barrier	SH	Steelhead trout
DBR	Debris	SLA	Fillslope angle problem
DIV	Stream diversion	SLF	Silt fence
DNS	Downstream	STM	Straw mulch
DSP	Downspout	SUB	Substrate
EFL	Earthflows and large, slow moving landslides	TEM	Temporal barrier
EMG	Emergent groundwater	TOT	Total barrier
ENH	Enhancement	UND	Undercut/Undermined
FJH	Fish jump height	UNS	Undersized
FLA	Flared inlet	UPS	Upstream
FLS	Road fillslope failures	USG	Unstable soils/geology
GRC	Grade control structure	WGW	Wingwalls
GRZ	Grazing/grazing animal	WIN	Within
HIG	High potential	WOO	Wood
HYD	Hydrologic processes	WSH	Washed out
LAN	Landing failures	WTD	Water depth
LBK	Left bank	WTR	Water
LOW	Low potential	WTV	Water velocity
MIT	Mitered inlet	150	Fish passage improvement at stream crossings (other)
MNT	Maintenance	151	Bridge installation or replacement
MOD	Moderate potential	152	Embedded culvert installation or replacement
MTL	Metal	153	Bottomless arch culvert installation or replacement
NON	None	154	Other culvert installation or replacement
NRG	Non-road gullying	155	Grade control weirs associated with a HB structure
NRL	Non-road (hillslope) debris landslides	156	Engineered roughened channel associated with a HB structure
NRP	No resting pool	157	Stream crossing decommission for fish passage
NTG	Not to grade	121	Back flooding weir associated with a HB structure
NTM	Native Mulch	120	Culvert modification (other)
NTR	Native rock	122	Culvert baffles (other)
OFR	Off-site rock	123	Washington baffles
		124	Steel ramp CMP baffles