## Qualitative Monitoring **Fish Screening of Diversions** Codes CDFG - CRMEP June 2006 Draft

AGG	Aggradation	
ALN	Alignment	
ANC	Anchor failure	
BAR	Lack of stabilizing vegetation	
BBB	Buried by bedload	
BNK	Bank	
BRD	Channel braiding	
CAN	Canal	
CHB	Channel bed	
CHIN	Chinook salmon	
CNR	Concentrated runoff	
СОНО	Coho salmon	r.
COR	Corrosion	
СТ	Cutthroat trout	
DNS	Downstream	
EMG	Emergent groundwater	
ENH	Enhancement	
FLO	Flow obstructions	
FPD	Floodplain deposition	
GRC	Grade control structure	
GRZ	Grazing/grazing animal	
HDC	Headcut	
HYD	Hydrological processes	
INC	Incision	
LBK	Left bank	
MAT	Material failure	
MEC	Mechanical failure	
MNT	Maintenance	
NAR	Narrowing	
PLG	Plugged	
RBK	Right bank	
REP	Repair	
RND	Round	
SCU	Side cutting	
SH	Steelhead trout	
SIN	Sinuosity	
SLT	Slotted	
SQR	Square	

STB	Stability
STT	Straightening
TOG	To grade
UND	Undercut by lateral migration
UND	Undermined/undercut
UNS	Undersized/underbuilt
UPS	Upstream
USG	Unstable soils/geology
WID	Widening
WIN	With in the treatment area

## **Treatment Types**

SC	Fish screening of diversions	
140 Fish screens (other)		
141	Perforated plate	
142	Screened pump intake	
143	Tube screen	
144	Infiltration gallery	
145	Headgate/water control	
146	Boulder or back flooding weir	
	associated with a diversion	