Qualitative Monitoring Decommissioning Codes CDFG - CRMEP June 2006 Draft

| AFD | Ammorad fill/ford dwy | | NRG | Non road cultying |
|-------------|--|---|------------|--|
| AFD AFW | Armored fill/ford dry Armored fill/ford wet | | NRL | Non-road gullying |
| AF W ALN | Alignment problem | | NTG | Non-road (hillslope) debris landslides Not to grade |
| APP | Angiment problem Approach problem | | NTM | Native mulch/slash |
| ARM | Armoring | | OTH | Other |
| ARZ | Arizona crossing | | OUT | Outsloped |
| BAC | Bottomless Arch Culvert | | OVF | Overland flow |
| BAR | Lack of stabilizing vegetation | | OVS | Over-steepened fill |
| BNC | Benching | | OVT | Overtopped |
| BRI | Bridge | | PAR | Partial recontour |
| CNR | Concentrated runoff | | PAV | Paved |
| COM | Compacting | | PCA | Poor channel alignment |
| COR | Corroded | | PLG | Plugged |
| CRD | Cross road drain | | PLN | Planting |
| CRN | Crown | | Poor | Poor |
| CRS | Crushed | | PPT | Poor profile transition |
| CUL | Culvert or CMP | | RBK | Right bank |
| CUT | Road cutbank failures | | RCP | Road construction practices |
| DEC | Decommissioning Practices | | RDS | Road drainage/roads |
| DIT | Ditch | | REP | Repair |
| DIV | Stream diversion | | RLD | Rolling dip |
| DNS | Downstream | | ROC | Rock |
| DRC | Ditch relief culvert | | RRG | Other road-related gullying |
| DRT | Dirt (unimproved) | | SBE | Streambank erosion |
| EFL | Earthflows and large, slow moving landslides | | SBL | Streambank landslides |
| EMG | Emergent groundwater | | SCW | Stream crossing washouts (gullies) |
| ENH | Enhancement | | SEE | Seeding |
| Excl | Excellent | | SFE | Surface erosion |
| FAB | Fabric | | SLF | Silt fence |
| Fail | Failed | | STM | Straw mulch |
| Fair | Fair | | TCU | Through cut |
| FLO | Flow deflection | | UAF | Unarmored fill/ford |
| FLS | Road fillslope failures | | UBE | Undercutting by excavation |
| FLT | Flat | | UCR | Under crossing |
| FUL | Full recontour | | UEF | Unexcavated fill |
| Good | Good | | UND | Undercut/Undermined |
| GRZ | Grazing/grazing animal | | UNS | Undersized |
| HIG | High potential | | UPS | Upstream |
| HUM | Humboldt | | USG | Unstable geology/soils |
| HYD | Hydrologic processes | | WIN | Within |
| INS LAN | Insloped Landing failures | | WSH WTB | Washed out Water bar |
| LAN LBK | Left bank | | WID | water bar |
| LOW | Low potential | | Trantman | t Type Codes |
| MNT | Maintenance | Treatment Type Codes 420 Road segment decommissioning | | |
| MOD | Moderate potential | 420 | 421 | Road to trail conversion (decommissioning) |
| NAT | Natural causes | 43 0 | | essing decommissioning |
| NBA | Natural bank adjustment | 750 | 431 | Road to trail stream crossing conversion |
| NCA | Natural channel adjustment | | 131 | (decommissioning) |
| NON | None | | | (o |
| 11011 | 110110 | | | |