

SITE SUMMARY - Upslope Implementation Monitoring

Site Name:

Site ID:

Grant #:

Project title:

Year:

Evaluator:

Checklists (circle types attached): **CD CU FC RD RT RU US**

Summary of Performance Measures by Site

DFG project type	Metric name as it appears in the CHRPD	Conversion	Reporting Metric	Reporting Unit
HU	Amount of upland area treated →	ft ² /43,560 ft ² =		acres
HU	Road length treated →	ft /5280 ft =		miles
HU	Upslope stream crossings treated (not for fish passage) →			number
HU	Sediment volume prevented from entering stream →			cubic yards
HR	Trees planted →			number
FP	Stream crossings treated to improve fish passage →			number
FP	Stream length opened for fish passage by improving stream crossings	ft /5280 ft =		miles

REQUIRED for all implementation projects OR see Site Summary page ____ of ____. *Total for the site, for the calendar year.*

ALL	Stream length treated (count one side of stream only)*	ft /5280 ft =		miles
ALL	Length of aquatic habitat disturbed* →			feet
ALL	Area of structures installed within bankfull channel* →			feet ²

* Road road projects not on a Class I stream, enter zero in CHRPD.

miles to 0.0001, acres to 0.0001

Comments:

Field Verification of Site Location: ☐ The site is digitized correctly OR ☐ Updated site information has been submitted

☐ Comment on back.

CRMEP 03/31/07 Draft

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