

INSTRUCTIONS FOR FILLING OUT MAP POINT TABLE

The Map Point/Work Order Table is designed to be used in THPs, NTMPs, and NTO's. It has been designed to reduce redundant information supplied separately for THPs/NTMPs, Erosion Control Plans, and 1600 applications. Instead, the table can be referred to under the respective THP/NTMP item numbers, NCRWQCB ECPs, and/or 1600 permit applications included in the THP/NTMP.

Include the Map point table once in Section II of the plan (preferably before or after all other maps).It can be used for all map points (e.g. unstable areas, exception and in lieu points, watercourse crossings, mitigation sites, etc.).

Note that each box in the table includes either a text field, or a drop down menu where you have a choice of answers. To add additional "map point" rows: prior to filling in the map table itself, identify the number of points in your plan, and copy and paste the full row established for each map point to the bottom of the current table.

MAP POINT/WORK ORDER TABLE KEY

(Note: Table and map follow)

In the table, identify all that apply

SITE DESCRIPTION

OK	Functional Site
CSDS	Controllable Sediment Discharge Site
UA	Unstable Area
O	Other descriptors than below (describe under Measures on table)

ROADS/SKID TRAILS

CRN	Critical dip needed
CUTF	Cutbank failure
FF	Fill failure
FP	Fill perched
G	Gully
L	Landing
IDE	Inside ditch eroding
RA	Road abandonment
RC	Road construction
RR	Road reconstruction
RD	Rolling dip
SK	Skid Trail
WB	Waterbar

WLPZs and WATERCOURSES

AP	Alternative practice
FB	Fish barrier
HE	Habitat enhancement
IL	In lieu practice
WD	Water drafting
WCD	Watercourse diversion
WDP	Woody debris project

CROSSING TYPES

B	Bridge
CR	Crossing site
CRF	Crossing Failure
CRP	Crossing--existing permanent
CRT	Crossing—existing temporary
C	Culvert (also see below)
F	Ford
HCR	Humboldt Crossing
LSB	Log stringer bridge
RRD	Rocked Rolling Dip
SCR	Spittler Crossings

CULVERT CONDITION

CAM	Attachments missing (e.g. trash rack, downspout, etc.)
CD	Damaged inlet or outlet
CDR	Ditch relief needed
CF	Failed/Failing
CFB	Fish barrier
CFD	French Drain
CNA	Not aligned
CNG	Not installed to grade
CE	Outlet erosion
CS	Outlet shotgunned
CP	Plugged
CU	Undersized

IMPLEMENTATION PRIORITY (IP)

High	Mitigation applied in: 1 st year after THP approval, 1 st NTO, or as described in plan.
Med	Mitigation applied concurrent with operations affecting site.
Low	Mitigation applied prior to THP completion, or as specified in NTMP.

POTENTIAL SEDIMENT DISCHARGE

If located in the region of the North Coast Regional Water Quality Control Board, provide the following information in the associated table for each Controllable Sediment Discharge Site (CSDS) map point

- Potential Sediment Discharge (PSD): express in total cubic yards

MAP POINT/WORK ORDER TABLE

(*Note: Acronyms are defined in the Key located on the previous page)

MAP POINT (MP)	SITE DESCRIPTION (SD)	1600?	EXISTING Culvert Size (EC)	Potential Sediment Discharge (PSD)	MITIGATION AND/OR MANAGEMENT MEASURES
Geologist used?		Watercourse CLASS (WC)	PROPOSED Culvert Size (PC)	Implementation Priority (IP)	If needed, provide additional details of site; and/or describe proposed treatment
MP: Click here to enter text.	SD: Click here to enter text.	1600? _____	EC: Click here to enter text.	PSD: Click here to enter text.	Click here to enter text.
GEO? _____		WC: _____	PC: Click here to enter text.	IP: _____	
MP: Click here to enter text.	SD: Click here to enter text.	1600? _____	EC: Click here to enter text.	PSD: Click here to enter text.	Click here to enter text.
GEO? _____		WC: _____	PC: Click here to enter text.	IP: _____	

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