

1 **Potential WFMP Re-Adoption Rule Text – NCRWQCB Proposal**

2 **Title 14, California Code of Regulations**

3 **Division 1.5, Chapter 4**

4 **Subchapter 7, Article 6.95**

5
6 **§ 1094.6. Contents of WFMP.**

7 The WFMP shall serve three functions: 1) to provide information the Director needs to determine
8 whether the proposed WFMP conforms to the Board Rules; 2) to provide information and direction for
9 timber management so it complies with the Board Rules and the management objectives of the
10 landowner(s); and 3) to disclose the potential effects of timber management to the public. For the WFMP
11 to serve these functions, it shall, at a minimum, contain the following information:

12 (a) Name, address and telephone number of the timberland owner(s).

13 (b) Name, address and telephone number of the Designated Agent if known at the time of WFMP
14 submission.

15 (c) Name, address, and telephone number of the timber owner(s) (if different than the timberland
16 owners).

17 (d) Name, address, telephone number, and registration number of RPF who prepared the Plan.

18 (e) A United States Geological Survey quadrangle map or equivalent, of a scale not less than 2” per
19 mile. Additional maps may be required to show specific details, and may be planimetric. Color coding on
20 maps may be used if they are able to be reproduced in black and white and clearly show all details. A
21 legend shall be included indicating the meaning of the symbols used. See the District Rules for the
22 appropriate minimum mapping acreages. The map shall include:

- 23 (1) Boundaries of WFMP Management Unit(s). Boundaries of Management Units shall not
24 exceed a single ownership which may include, but is not limited to, entities comprised as a
25 single ownership of divided interest, natural-persons with undivided interests, or a legally

1 established artificial-person (such as limited liability companies, corporations, partnerships, or
2 trusts).

3 (2) Boundaries of yarding (logging) systems, if more than one (1) system is to be used.

4 (3) Boundaries of areas sample marked for each prescribed silvicultural method to be applied.

5 (4) Location of all roads to be used for, or potentially impacted by, timber operations. This shall
6 include:

7 (A) The classification of all roads as permanent, seasonal, temporary, or deactivated.

8 (B) Roads and landings located in Watercourses, Lakes, WLPZs, Wet Meadows, or
9 Other Wet Areas, other than at road watercourse crossings.

10 (C) Roads that provide access to rock pits and water drafting sites, and the location of
11 water drafting sites.

12 (D) Public roads within one-quarter (1/4) mile of the harvest area.

13 (E) The location of significant existing and potential erosion sites on all roads and
14 landings pursuant to 14 CCR § 923.1(e).

15 (5) Location of proposed and existing landings outside the WLPZ that are greater than 1/4 acre
16 in size or whose construction involves substantial excavation.

17 (6) Location of area(s) of low, moderate, high or extreme erosion hazard ratings.

18 (7) Location of all Lakes and Watercourses with Class I, II, III, or IV waters.

19 (8) Location of known unstable areas or slides.

20 (9) Location of understocked areas and other areas not normally bearing timber to at least a 20-
21 acre minimum, or as specified in the District Rules.

22 (10) Location of boundaries of timber-site classes needed for determination of stocking
23 standards to be applied.

24 (11) The locations of logging roads and landings to be abandoned or deactivated.

25 (12) A soils map where available.

1 (13) Late Successional Forest Stands or Strata

2 (14) Location of unique areas including Coastal Commission Special Treatment Areas or other
3 special treatment areas and known locations of state or federally listed threatened, candidate,
4 and endangered species; rare plants; Sensitive Species pursuant to 14 CCR § 895.1; and
5 species that meet the criteria under 14 CCR § 15380(d).

6 (15) The location of all new permanent constructed and reconstructed and temporary logging
7 road watercourse crossings, including those crossings to be abandoned or deactivated.

8 (16) For all constructed and reconstructed logging roads and landings:

9 (A) Location of logging road grades greater than 15 percent for over 200 continuous feet
10 or logging road grades exceeding 20 percent.

11 (B) Locations of logging road failures on existing logging roads to be reconstructed.

12 (C) Location of logging roads across and landings on unstable areas or connected
13 headwall swales.

14 (D) Location of excess material disposal sites on slopes greater than 40 percent or on
15 active unstable areas.

16 (E) Location of logging roads and landings across slopes greater than 65 percent for
17 100 lineal feet or more.

18 (F) Location of logging roads and landings across slopes greater than 50 percent for 100
19 lineal feet or more within 100 feet of the boundary of a WLPZ that drains toward the
20 zoned watercourse or lake.

21 (17) Location of main ridge tops on the logging area suitable for fire suppression efforts that will
22 require the felling of snags.

23 (18) Location of any in lieu use of heavy equipment and location of tractor roads in
24 watercourses, lakes, WLPZs, marshes, wet meadows, and other wet areas, except where the
25 WFMP has a standard operating practice(s) pursuant to 14 CCR § 1094.6 (jj).

1 (f) A description of the Plan area within which timber operations are to be conducted, except as
2 otherwise specified. The description shall include the following:

3 (1) Township, range, and section number(s) and approximate Plan acreage,

4 (2) County name(s),

5 (3) CALWATER v2.2 Planning Watershed number(s) and hydrologic area number,

6 (4) The forest district and subdistrict (if any) in which the WFMP is located.

7 (5) A description of present and proposed Plan area uses other than timber production.

8 (g) A description by the RPF of the inventory design and standards which, at a minimum, shall include:

9 (1) The baseline conditions found on the WFMP and the future conditions and planning horizon
10 associated with the estimate of LTSY.

11 (2) A description of the design of inventory plots or strips, cruise lines and reference points
12 between plots or strips, that are sufficient to facilitate initial review of the WFMP.

13 (3) The type of projections or models used for projecting growth and yield appropriate for stand
14 conditions and estimated period of time to achieve LTSY.

15 (h) A description of the inventory design and timber stand stratification criteria that demonstrates that the
16 inventory supporting the growth and yield calculations used to determine LTSY by volume for the
17 WFMPs meets the following minimum standards:

18 (1) For Major Stand Type(s) or Strata, the inventory estimate shall be within fifteen (15) percent
19 of the mean at one (1) standard error.

20 (2) For Stand(s) or Strata that make up greater than ten (10) percent and less than twenty five
21 (25) percent of the WFMP area, the estimate shall be no greater than twenty five (25) percent of
22 the mean at one (1) standard error.

23 (3) Inventory estimates and growth and yield shall be projected for the purposes of determining
24 LTSY and volumes available for harvest by Stand or Strata and aggregated for the area covered
25 by the WFMP to develop the LTSY estimate. LTSY estimates shall reasonably reflect constraints

1 applicable to the Working Forest Timberlands on forest management activities. Reasonable
2 constraints shall include biologic and economic factors, while accounting for limits on productivity
3 due to constraints imposed from consideration of other forest values, including but not limited to,
4 recreation, watershed, wildlife, range and forage, fisheries, regional economic activity,
5 employment and aesthetic enjoyment.

6 (i) A description of the property and planned activities including:

7 (1) Acres of Stands, Strata and Major Stand Types.

8 (2) Projected growth.

9 (3) Existing stand types.

10 (4) Major Stand Types or Strata.

11 (5) Current projected growth by Strata.

12 (6) Silvicultural method(s) to be applied to Strata to achieve LTSY.

13 (7) Existing and projected timber volumes and tree sizes to be available for harvest.

14 (8) Projected frequencies of harvest.

15 (9) Silvicultural method(s) to be applied during the initial harvest(s) and projected future
16 harvest(s), and method(s) used in the projected growth and yield to achieve LTSY.

17 (j) All necessary information to demonstrate compliance with:

18 (1) Article 12 (commencing with Section 923) of Subchapter 4 of, Article 11 (commencing with
19 Section 943) of Subchapter 5 of, and Article 12 (commencing with Section 963) of Subchapter 6
20 of, Division 1.5 of Title 14 of the California Code of Regulations, as applicable.

21 (2) 14 CCR §§ 916.4, 936.4, 956.4, subsection (a)(1).

22 **[Option 1]**

23 (3) A schedule to implement feasible treatments identified in (1) and (2) above to be completed
24 within ten (10) years of plan approval.

25 **[Option 2]**

1 (3) A schedule to implement feasible treatments identified in (1) and (2) above to be completed
2 within ten (10) years of plan approval for WFMPs up to 5000 acres in size, or 15 years of plan
3 approval for WFMPs greater than 5000 acres in size.

4 (k) Special provisions to protect unique areas, if any, within the WFMP area.

5 (l) A description of Late Succession Forest Stands, including their biological legacies and hardwoods, in
6 the Plan area, their acreage, composition, structure, and how the total acreage of this type of habitat will
7 be maintained across the Plan area under a constraint of no net loss. Nothing in this requirement shall
8 be interpreted to preclude active management on any given acre of an approved Plan if the
9 management is conducted in a manner that maintains or enhances the overall acreage of Late
10 Succession Forest Stands that existed in the Plan area upon initial Plan approval. An exception to the no
11 net loss constraint may be granted in the event of a catastrophic loss due to emergency factors such as
12 wildfire, insect, and disease activity. The description shall include the following:

13 (1) Retention measures for existing biological legacies such as snags, trees with cavities or
14 basal hollows, and down logs, and address how legacies shall be managed over time as
15 appropriate with the forest type, climate, and timberland owner's forest fire fuels and wildlife
16 management objectives.

17 (2) Hardwood tree species and how they will be managed over time.

18 (m) Disclosure of:

19 (1) State or federally listed threatened, candidate, endangered, or rare plant or animal species
20 known locations within the biological assessment area and the WFMP, their status and habitats,
21 take avoidance methodologies, enforceable protection measures for species within or adjacent
22 to the WFMP and habitats within the WFMP area, and how forest management will maintain
23 species and habitats over time;

24 (2) Any known locations of plant or animal species pursuant to 14 CCR § 15380(d) within the
25 biological assessment area and the WFMP;

1 (3) Information on the presence and known locations of individual Sensitive Species pursuant to
2 14 CCR § 895.1 adjacent to or within the WFMP or their key habitats within the WFMP.

3 (n) A description of the following for each Management Unit shall contain:

4 (1) Acres by Stand or Strata and estimated growth and yield for each planned harvest entry
5 covering the period of time the LTSY plan establishes as necessary to meet growth and yield
6 objectives. The growth and yield estimates may be based on weighted average of yield for the
7 Major Stand Type(s) or Strata within the area included in the Management Unit and shall
8 include:

9 (A) Existing and Projected timber volumes and tree sizes to be available for harvest.

10 (B) Existing stocking levels, including but not limited to, average conifer and hardwood
11 basal area density and average conifer and hardwood trees per acre.

12 (C) Potential pest and protection problems.

13 (2) Management Unit history.

14 (3) Yarding methods to be used.

15 (o) For LTSY projections that project a reduction, over 100-year planning horizon or shorter planning
16 horizon until growth and yield are balanced, in quadratic mean diameter of trees greater than 12 inches
17 in diameter or a reduced level of inventory for a Major Stand Type or for a Stand or Strata that make up
18 greater than 10 percent and less than 25 percent of the WFMP area, an assessment shall be included
19 that does all of the following:

20 (1) Addresses state or federally listed threatened, candidate, and endangered species; rare
21 plants; Sensitive Species pursuant to 14 CCR § 895.1; and species that meet the criteria under
22 14 CCR § 15380(d), that timber operations could adversely impact by potential changes to
23 habitat.

24 (2) Addresses species habitat needs utilizing the "WHR system" described in "A Guide to Wildlife
25 Habitats in California," California Department of Fish and Wildlife, 1988, herein incorporated by

1 reference, or comparable typing system approved by the Director after consultation with the
2 California Department of Fish and Wildlife.

3 (3) Addresses constraints to timber management, the impact of the availability and distribution of
4 habitats on the ownership and within the cumulative impacts assessment area identified in the
5 Plan in relation to the harvest schedule, and the impacts of the planned management activities
6 utilizing the existing habitat as the baseline for comparison.

7 (4) Discusses and includes feasible measures planned to avoid or mitigate potentially significant
8 adverse impacts on fish or wildlife, which can include, but is not limited to, recruitment or
9 retention of large down logs greater than 16 inches in diameter and 20 feet in length, retention of
10 trees with structural features such as basal hollows, cavities, large limbs, or broken tops,
11 retention of hardwoods, and retention or recruitment of snags greater than 24 inches in diameter
12 and 16 feet in height.

13 (p) A certification by the RPF preparing the Plan that the RPF or the RPF's Supervised Designee has
14 personally inspected the Plan area and has clearly explained to the timberland owner(s) that the Plan is
15 a long-term commitment that may require ongoing investments, including inventory sampling and logging
16 road maintenance, for the purpose of managing the Plan.

17 (q) The WFMP shall describe a future schedule of inventory sampling and analysis of LTSY, which shall
18 consider:

19 (1) Site class, projected growth and yield and harvest(s).

20 (2) Original projections or model calibration and accuracy.

21 (3) Episodic events including disease and drought caused tree mortality, windthrow, fire and
22 reforestation.

23 (r) A description of any cultural or historical resources known to exist with a description of possible
24 impacts and protection methods to be used during timber operations.

1 (s) Whether a timberland conversion certificate is in effect, its date of expiration, and its identification
2 number.

3 (t) Whether a timber harvesting plan is on file with the Department for any part of the Plan area and if a
4 Report of Satisfactory Stocking has been issued by the Department (show Plan number).

5 (u) A description of potential impacts to, and protections for, the quality and beneficial uses of water.

6 (v) A description of how the site preparation standards and stocking standards of the selected
7 silvicultural method, or that level of stocking above the minimum that will achieve long term sustained
8 yield (LTSY), will be met.

9 (w) A description of slash treatment for site preparation, fire protection and pest protection consideration.

10 (x) A description of the cumulative impacts analysis with supporting information, including impact(s) of
11 projected timber operations over the life of the Plan.

12 (y) The Department shall make available a copy of the California Forest Practice Rules in effect at the
13 time of WFMP approval.

14 (z) Explanation and justification for, and specific measures to be used for, tractor operations on unstable
15 areas, on slopes over 65%, and in areas where slopes average over 50% where the EHR is high or
16 extreme.

17 (aa) Explanation and justification for tractor operations in areas designated for cable yarding.

18 (bb) Winter period operating plan where appropriate.

19 (cc) Explanation and justification for use of landings, logging roads and skid trails in the protection zones
20 of Watercourses, Lakes, Wet Meadows, or Other Wet Areas.

21 (dd) Explanation and justification of any in-lieu or alternative practices for Watercourse and Lake
22 protection.

23 (ee) Explanation of alternatives to standard Rules for harvesting and erosion control.

24 (ff) Explanation and justification for landings that exceed the maximum size specified in the Rules.

1 (gg) A description of soils, surface erosion hazard, mass wasting erosion hazard, and erosion control
2 measures.

3 (hh) A description of the existing and proposed road system to be used in implementation of the WFMP,
4 including the diameter of any permanent culverts on Class I, II, or III Watercourses and the methods
5 used to determine the diameter.

6 (ii) A description of Lakes, Wet Meadows and Other Wet Areas.

7 (jj) A RPF may propose, and the Director may approve, a standard operating practice(s) that could be
8 utilized in site-specific locations during future operations under an approved WFMP. Standard operating
9 practices are limited to contents pursuant to 14 CCR §§ 1094.6(z) and 1094.6(cc).

10 (1) A representative sample of each type of proposed standard operating practice(s) shall be
11 flagged in the field by the RPF, or Supervised Designee, and available for field review by the
12 interdisciplinary review team.

13 (2) For locations where the prescribed standard operating practice(s) will not adequately address
14 the site specific conditions, the RPF, through consultation with the multi-disciplinary review team,
15 may develop alternative mitigations that shall be incorporated into the WFMP through a
16 deviation prior to submittal of a Working Forest Harvest Notice for the area in which the
17 developed mitigation measure(s) applies and is located.

18 (kk) Proprietary information shall be treated consistent with PRC § 21160 and GOV § 6254.7.

19
20 Note: Authority cited: Sections 4551, 4551.5, 4552 and 4553, Public Resources Code. Reference:
21 Sections 4562.5, 4562.7, 4597.2 and 21000(g), Public Resources Code.

22
23 **§ 1094.8. Working Forest Harvest Notice Content.**

24 The Working Forest Harvest Notice shall be a public record. The Department shall post the Working
25 Forest Harvest Notice on the Department's Internet Website. All necessary deviations shall be approved

1 by the Director, pursuant to 14 CCR §§ 1094.23 and 1094.24, prior to submission of a Working Forest
2 Harvest Notice. The Working Forest Harvest Notice shall include all of the following information:

3 (a) Name, address, and telephone number of the Working Forest Landowner(s).

4 (b) Name, address, and telephone number of the Designated Agent.

5 (c) Name, address, and telephone number of the timber owner(s) (if different from Working Forest
6 Landowner(s)).

7 (d) Name, address, telephone number and license number of the licensed timber operator(s) conducting
8 operations pursuant to the Working Forest Harvest Notice, and the person responsible for on the ground
9 supervision of timber operations (if different from the licensed timber operator(s)).

10 (e) Name, address, telephone number and registration number of the RPF preparing the Working Forest
11 Harvest Notice and the name, address, and registration number of the RPF responsible pursuant to 14
12 CCR § 1094.11 if different.

13 (f) A legal description of the land, including acreage, on which the work is proposed to be done including
14 the identification number of the WFMP.

15 (g) A statement that no archaeological sites have been discovered in the harvest area since the approval
16 of the WFMP or approved deviations.

17 (h) A statement that state or federally listed threatened, candidate, and endangered species; rare plants;
18 Sensitive Species pursuant to 14 CCR § 895.1; and species that meet the criteria under 14 CCR §
19 15380(d), have not been discovered, or are not publicly disclosed in writing, within or adjacent to the
20 logging area, since the approval of the WFMP, unless the approved WFMP is amended pursuant to
21 either 14 CCR § 1094.23 or 14 CCR § 1094.24, consistent with 14 CCR § 1094.8(h)(2). After the initial
22 year the Plan is approved, prior to submitting the Working Forest Harvest Notice, a review shall be
23 conducted of the California Natural Diversity Database or another public database approved by the
24 Director after consultation with the Department of Fish and Wildlife for any species listed as state or
25 federally listed threatened, candidate, and endangered species; rare plants; Sensitive Species pursuant

1 to 14 CCR § 895.1; and species that meet the criteria under 14 CCR § 15380(d). When a Working
2 Forest Harvest Notice is filed after the initial year the Plan is approved, it shall comply with the following:

3 (1) Documented occurrences obtained from a review of public and readily available sources of
4 species that are state or federally listed threatened, candidate, and endangered species; rare
5 plants; Sensitive Species pursuant to 14 CCR § 895.1; and species that meet the criteria under
6 14 CCR § 15380(d) within the biological assessment area, and outside the area of timber
7 operations, identified in the Working Forest Harvest Notice, and not addressed in the approved
8 Plan shall be submitted to the Director as a minor deviation concurrently with the filing of a
9 Working Forest Harvest Notice.

10 (2) Documented occurrences of species that are state or federally listed threatened, candidate,
11 and endangered species; rare plants; Sensitive Species pursuant to 14 CCR § 895.1; and
12 species that meet the criteria under 14 CCR § 15380(d) and discovered within the area of timber
13 operations, identified in the Working Forest Harvest Notice, and not addressed in the approved
14 Plan shall be submitted to the Director as a deviation to the WFMP, prior to filing a Working
15 Forest Harvest Notice. The deviation shall contain take avoidance and other mitigation
16 measures developed in consultation with the Department and the appropriate listing agency(s), if
17 no such information is currently contained within the approved Plan or incidental take
18 authorization is provided by the appropriate listing agency(s).

19 (i) A statement that, based on a field evaluation, there are no physical environmental changes in the
20 Working Forest Harvest Notice area that are so significant as to require any deviation of the WFMP.

21 (j) A certification by the RPF that states either of the following:

22 (1) The Working Forest Harvest Notice as carried out will protect the beneficial uses of water,
23 including domestic water supplies, soil stability, forest productivity, and wildlife as provided by
24 the Board Rules and other applicable provisions of law.

1 (2) Compliance with the Board Rules and the provisions of the FPA that were in effect at the
2 time the WFMP was approved will not result in any significant degradation to the beneficial uses
3 of water, including domestic water supplies, soil stability, forest productivity, or wildlife and shall
4 protect all listed species. This paragraph shall only apply if the RPF certifies that adherence to
5 the current or modified Board Rules would cause
6 unreasonable additional expense, pursuant to PRC § 4583, to the Working Forest Landowner(s).

7 (k) Special provisions to protect unique areas, if any, within the area of timber operations.

8 (l) The expected dates of commencement and completion of timber operations during the year.

9 (m) A statement that the Working Forest Harvest Notice conforms to the provisions of the approved
10 WFMP. If any aspects of the proposed operation are less protective than the current Board Rules and
11 the FPA, an explanation of the deviation and how resource values will be adequately protected.

12 (n) An update on erosion control mitigation measures for the Harvest Area and any Appurtenant Roads if
13 conditions have changed since the Working Forest Management Plan was approved. The updated
14 erosion control mitigation measures shall comply with Article 12 (commencing with Section 923) of
15 Subchapter 4 of, Article 11 (commencing with Section 943) of Subchapter 5 of, and Article 12
16 (commencing with Section 963) of Subchapter 6 of, Division 1.5 of Title 14 of the California Code of
17 Regulations. Additionally, the updated information within the Working Forest Harvest Notice shall
18 include disclosure of erosion sites from skid trails, skid trail crossings, or any other structures or sites
19 that have the potential to discharge sediment attributable to timber operations into waters of the state
20 resulting in significant sediment discharge and violation of water quality requirements.

21 (o) The type of equipment to be used for yarding or logging road construction.

22 (p) Instructions on felling, yarding, logging road construction or reconstructions, hauling, erosion control
23 work, site preparation, erosion control maintenance, winter operations, watercourse protection
24 measures, slash treatment and logging road maintenance.

1 (q) A verification that the LTO has been briefed by the RPF on the content of the Working Forest Harvest
2 Notice and intentions of implementation to comply with the Plan.

3 (r) The minimum diameter of permanent culverts proposed for installation.

4 (s) A description of Lakes, Wet Meadows and Other Wet Areas.

5 (t) Description of the standard operating practice(s) to be implemented within the area covered under the
6 Working Forest Harvest Notice.

7 (u) On a USGS quadrangle or equivalent map, of a scale not less than 2" to the mile, the following
8 information pertinent to the Working Forest Harvest Notice shall be clearly provided. Additional maps
9 may be required to show specific details, and may be planimetric. Color coding on maps may be used if
10 they are able to be reproduced in black and white maps and clearly show all details. A legend shall be
11 included indicating the meaning of the symbols used. See the District Rules for the appropriate minimum
12 mapping acreages. Maps shall be updated to reflect current field conditions.

13 (1) Boundaries of area(s) where timber operations are to occur under the Working Forest
14 Harvest Notice.

15 (2) Boundaries of area(s) for specified regeneration methods, intermediate treatments, special
16 harvesting methods, and alternative prescriptions that are to be applied.

17 (3) Boundaries of area(s) for specified yarding (logging) systems, if more than one (1) system is
18 to be used.

19 (4) Location of all roads to be used for, or potentially impacted by, timber operations. This shall
20 include:

21 (A) The classification of all roads as permanent, seasonal, temporary, or deactivated.

22 (B) Roads and landings located in Watercourses, Lakes, WLPZs, Wet Meadows, or
23 Other Wet Areas, other than at road watercourse crossings.

24 (C) Roads that provide access to rock pits and water drafting sites, and the location of
25 water drafting sites.

1 (D) Public roads within one-quarter (1/4) mile of the harvest area.

2 (E) The location of significant existing and potential erosion sites on all roads and
3 landings pursuant to 14 CCR § 923.1(e).

4 (5) Location of proposed and existing landings outside the WLPZ that are greater than 1/4 acre
5 in size or whose construction involves substantial excavation.

6 (6) Location of logging road failures on existing logging roads to be reconstructed.

7 (7) Location of all new permanent constructed and reconstructed, and temporary logging road
8 watercourse crossings, including those crossings to be abandoned or deactivated.

9 (8) Designate areas of low, moderate, high or extreme erosion hazard rating, if more than one
10 (1) exists.

11 (9) Location of Lakes and Watercourse(s) with Class I, II, III or IV waters; and Wet Meadows and
12 Other Wet Areas including when operations are proposed pursuant to 14 CCR § 916.3(c).

13 (10) Location of known unstable areas or slides.

14 (11) Location of unique areas.

15 (12) Location(s) of standard operating practice(s) to be implemented within the area covered
16 under the Working Forest Harvest Notice.

17 (13) The locations of logging roads and landings to be abandoned or deactivated.

18 (14) For all constructed and reconstructed logging roads and landings, the location of excess
19 material disposal sites on slopes greater than 40 percent or on active unstable areas.

20 (15) Location of all tractor road watercourse crossings of classified watercourses except
21 temporary crossings of Class III watercourses without flowing water during timber operations at
22 that crossing.

23 (16) Location for which heavy equipment use is proposed on unstable areas, or on areas for
24 which tractor use is proposed beyond the limitations of the standard Forest Practice Rules.
25

1 (v) The Department shall make available a copy of the California Forest Practice Rules, or portions
2 thereof, that apply to each filed Working Forest Harvest Notice.

3 (w) Proprietary information shall be treated consistent with PRC § 21160 and GOV § 6254.7.

4 (x) A certification from the RPF that no additional listings of water bodies to Section 303(d) of the Clean
5 Water Act (33 U.S.C. Sec. 1313(d)) list have occurred on the lands of the WFMP since approval of the
6 WFMP.

7
8 Note: Authority cited: Sections 4551, 4551.5, 4552 and 4553, Public Resources Code. Reference:
9 Section 4597.11, Public Resources Code.