ANADROMOUS SALMONID PROTECTION WATERSHEDS (FPR §§ 916.9, 936.9, 956.9)
QUESTIONNAIRE TABLE – CLASS II WATERCOURSE TYPING

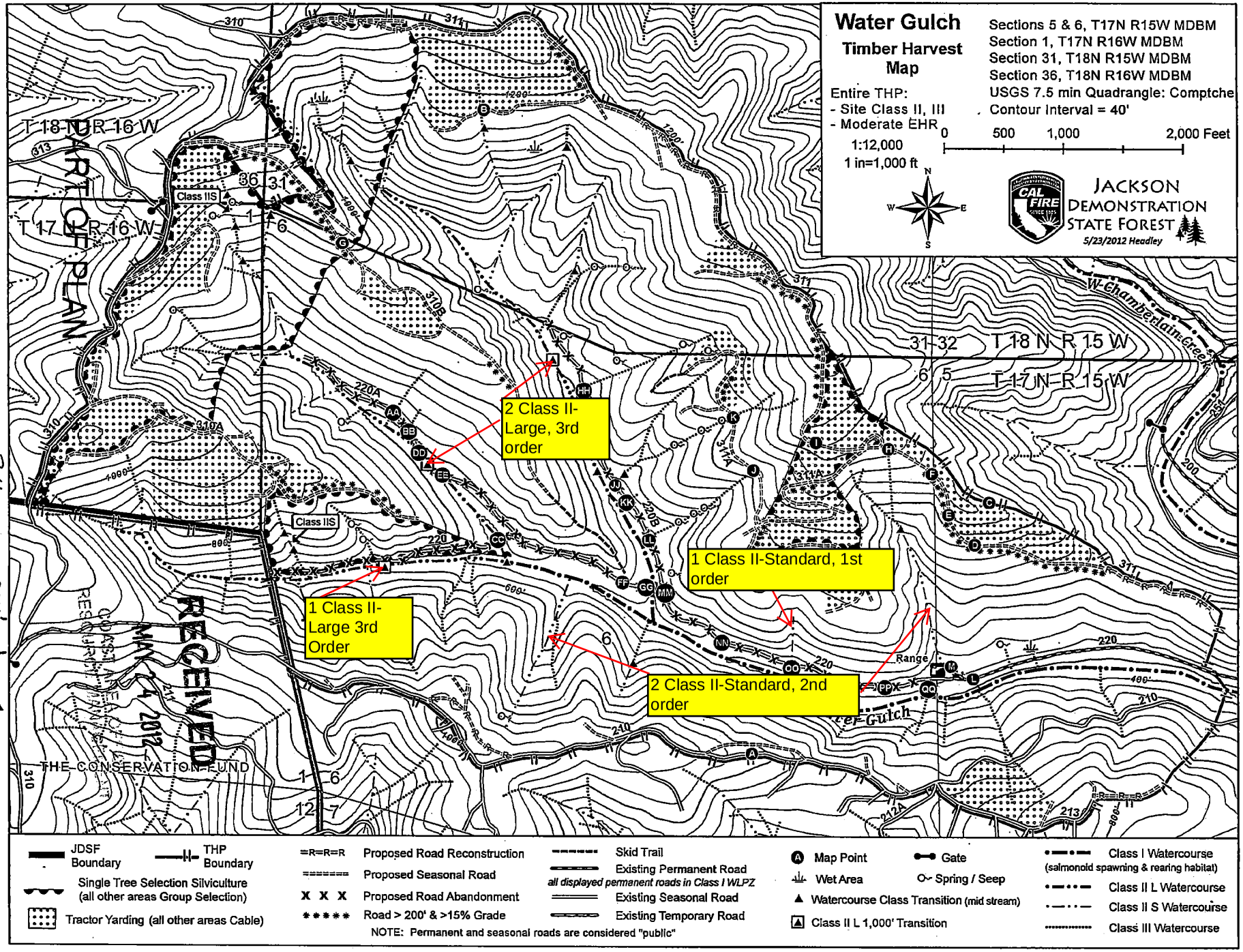
DATE: January 29, 2013 **SUBMITTED BY:** Board Staff

TOTAL NUMBER OF PLANS: 1 **TOTAL ACREAGE OF PLANS** 835

PLAN NUMBERS AND COUNTY(S): 1-12-036-MEN

A	Total Number of individual Class II watercourse segments flowing directly into Class I watercourse segments associated with all Plans reviewed? (Note: it is the actual Class II segment flowing into the Class I that we are tallying not all the smaller tributaries to this segment.)	6			
B	Total Number of individual CLASS II-L watercourses flowing into Class I watercourse segments associated with all Plans reviewed? (This is a subset of item 'A' above.)	3	% B/A		
			50%		
C	Total number of CLASS II-L watercourse segments, identified in item 'B' above, by stream order (1st, 2nd, 3rd or greater Order as defined in § 895.1)?	1st	2nd	≥3rd	
		0	0	3	
		% C/B	% C/B	% C/B	
		0%	0%	100%	
D	Estimated total combined length (in feet) of all CLASS II watercourse segments (Standard and Large) in all Plans reviewed?	17,000’			
E	Estimated total combined length (in feet) of all watercourse segments *receiving* CLASS II-L *protection measures* in all Plans reviewed?	3,000’	% E/D		
			18%		
F	Total number of CLASS II watercourse segments, identified in item 'A' above, by stream order (1st, 2nd, or 3rd or greater order as defined in § 895.1)?	1st	2nd	≥3rd	
		1	2	3	
		% F/A	% F/A	% F/A	
		17%	33%	50%	
G	Total number of CLASS II-L watercourses, identified in item 'B' above, by estimated acreage of contributing drainage area (to where the Class II-L intersects with the Class I)?	<50 ac.	50-99 ac.	100-149 ac.	≥150 ac.
		0	1	1	1
		% G/B	% G/B	% G/B	% G/B
		0%	33%	33%	33%

SAMPLE


Water Gulch
Timber Harvest Map
Entire THP:
- Site Class II, III
- Moderate EHR
1:12,000
1 in=1,000 ft
Sections 5 & 6, T17N R15W MDBM
Section 1, T17N R16W MDBM
Section 31, T18N R15W MDBM
Section 36, T18N R16W MDBM
USGS 7.5 min Quadrangle: Comptche
Contour Interval = 40'
0 500 1,000 2,000 Feet
JACKSON DEMONSTRATION STATE FOREST
5/23/2012 Headley
T 18 N R 16 W
T 17 N R 16 W
T 18 N R 15 W
T 17 N R 15 W
2 Class II-Large, 3rd order
1 Class II-Large 3rd Order
1 Class II-Standard, 1st order
2 Class II-Standard, 2nd order
Class IIS
W. Chamberlain Creek
Gulch
Range
THE CONSERVATION FUND
RECEIVED
MAY 14 2012
JDSF Boundary
THP Boundary
Single Tree Selection Silviculture (all other areas Group Selection)
Tractor Yarding (all other areas Cable)
Proposed Road Reconstruction
Proposed Seasonal Road
Proposed Road Abandonment
Road > 200' & >15% Grade
Skid Trail
Existing Permanent Road
all displayed permanent roads in Class I WLPZ
Existing Seasonal Road
Existing Temporary Road
NOTE: Permanent and seasonal roads are considered "public"
Map Point
Wet Area
Watercourse Class Transition (mid stream)
Class II L 1,000' Transition
Gate
Spring / Seep
Class I Watercourse (salmonoid spawning & rearing habitat)
Class II L Watercourse
Class II S Watercourse
Class III Watercourse