

1 of 3

Cal Fire

attn: Chris Browder

fax: 916-653-8957

## Comments on MRC-ACP/NCCP:

1. The plan is way too long, hard to read (particularly for the general public), and written in a confusing and convoluted manner.
2. Over an eighty (80) year period many things change that we cannot foresee. Climate change is already causing species redistribution and this change will most likely accelerate in the future.
3. There are many unknowns about endangered species due to their small numbers and the difficulty in finding and studying them in their environment/habitats. It's absurd to think we can control their distribution.
4. Ten Oak acorns provide food for many animal species, particularly  
very challenging pages. Please

extend the comment period.

Sincerely,  
Marcia Snyder  
Marcia Snyder  
P.O. Box 1105  
Mendocino, CA 95460

1 of 3

Cal Fire

attn: Chris Browder

fax: 916-653-8957

## Comments on MRC-ACP/NCCP:

1. The plan is way too long, hard to read (particularly for the general public), and written in a confusing and convoluted manner.
2. Over an eighty (80) year period many things change that we cannot foresee. Climate change is already causing species redistribution and this change will most likely accelerate in the future.
3. There are many unknowns about endangered species due to their small numbers and the difficulty in finding and studying them in their environment/habitats. It's absurd to think we can control their distribution.
4. Tan Oak acorns provide food for many animal species, particularly

rodents, upon whom Spotted Owls feed. Removal of most Tan Oak trees means few rodents for Spotted Owls to eat, thus compromising the survival of the Spotted Owl. Tan Oaks have always been and should continue to be part of our local forests.

5. By removing Tan Oaks mycorrhizal relationships will be disrupted, some destroyed. This threatens the health and vitality of timber tree species, thus threatening productivity.

6. Since the first draft of MRC's eighty (80) year plan there has been no input from the Science Review Panel. Please reconvene the Science Review Panel.

7. This plan is twelve (12) years in the making. The public has been given only five (5) months to comment on sixteen hundred (1600) very challenging pages. Please

extend the comment period.

Sincerely,  
Marcia Snyder  
Marcia Snyder  
P.O. Box 1105  
Mendocino, CA 95460