

# HFQLG Final Supplement ERATTA

1/30/2004

1. Document: ROD page 7; Alt E, paragraph 1

*Current Statement* “We estimate that on an annual basis the various...”

*Replace with* “We estimate that on the total number of acres to be treated, the various...”

2. Document: FSEIS page 23, Table 2-1, last row

*Current Statement*

Non-forest (barren, rock, grass, etc) (NV)	4	4	4	4	4	4	4	4
--------------------------------------------	---	---	---	---	---	---	---	---

*Replace with*

Non-forest (barren, rock, grass, etc) (NV) <sup>4</sup>	NA	NA	NA	NA	NA	NA	NA	NA
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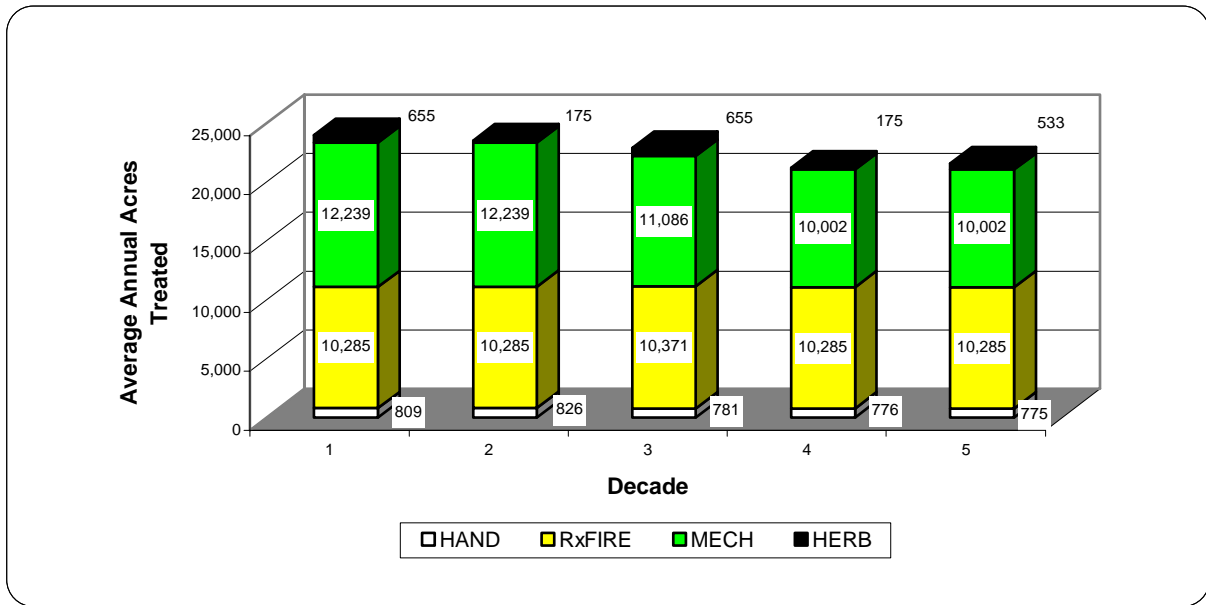
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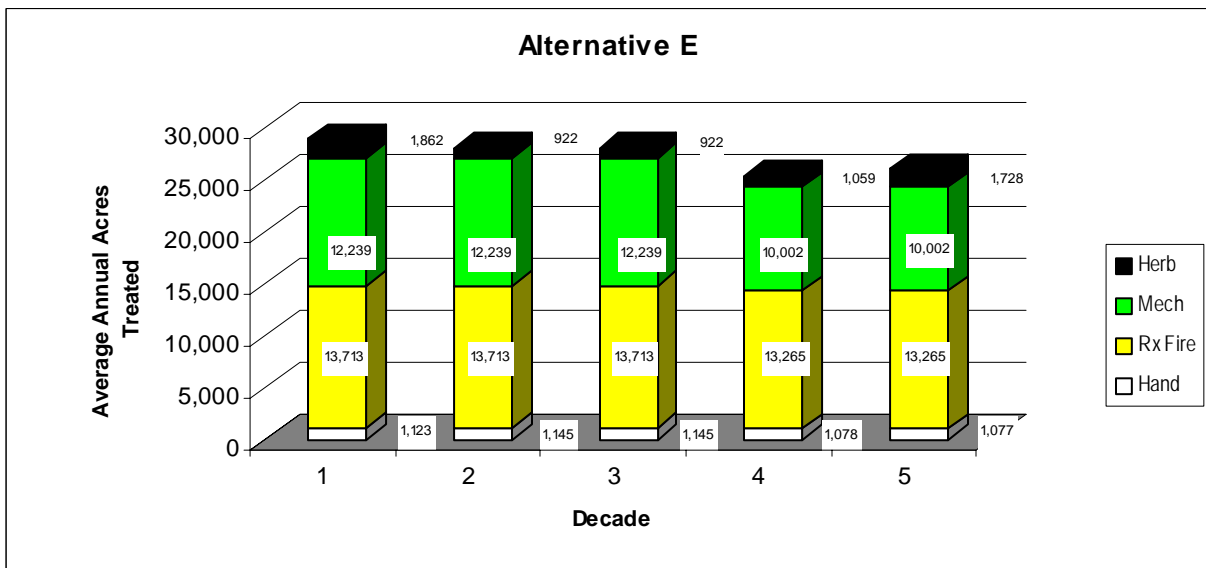
## 3. Document: FSEIS page 31, Alternative E, Figure 2-1

Current Figure

Figure 2-1. Alternative E. Average annual acreage treated by decade.



Replace with



Both slope classes are now summed.

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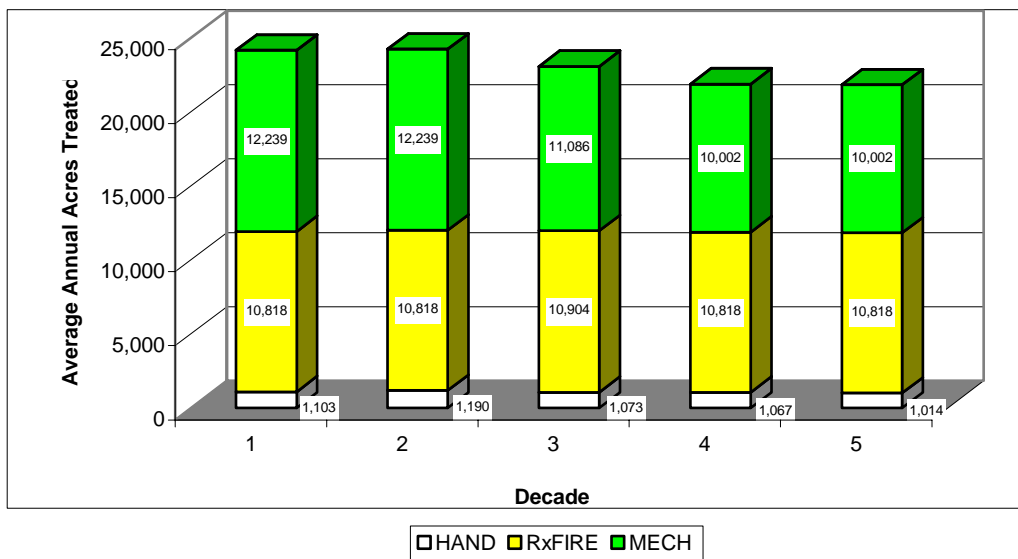
4. Document: FSEIS page 32; Costs

*Figure is correct. Table is correct.*

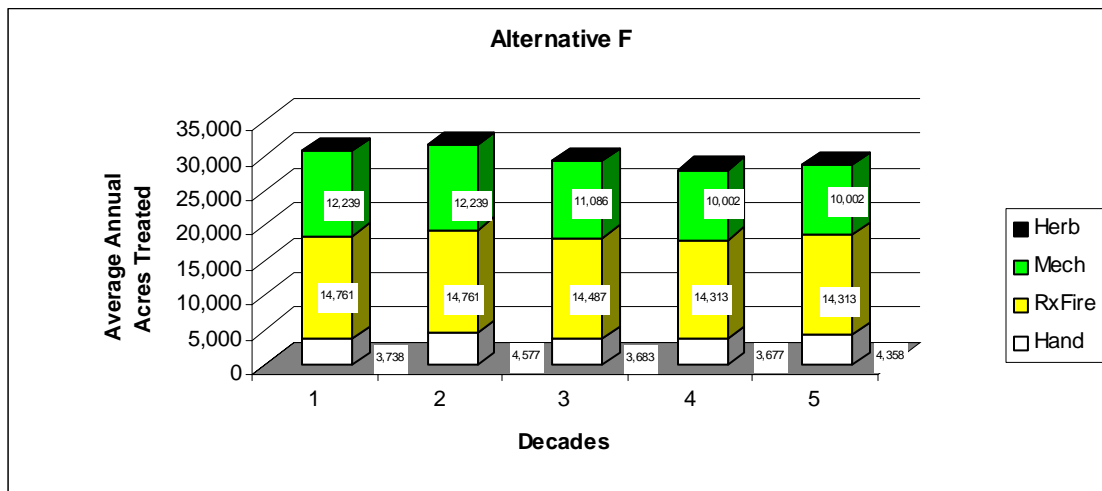
5. Document: FSEIS page 34; Alternative F, Figure 2-3

*Current Figure*

Figure 2-3. Alternative F. Average annual acreage treated by decade.



Replace with



Both slope classes are now summed.

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6. Document: FSEIS page 37-38; Costs

*Figure is correct. Table is correct.*

7. Document: FSEIS page 40 Table 2-8

Current Table

**Table 2-8. Projected acreages of DFPZ maintenance of the alternatives by decade.**

Alternative E						Alternative F					
	Hand	Herb	Mech	Rx Fire	Total by decade		Hand	Herb	Mech	Rx Fire	Total by decade
Decade						Decade					
1	809	655	12,239	10,285	23,989	1	1,103	0	12,239	10,818	24,160
2	826	175	12,239	10,285	23,524	2	1,190	0	12,239	10,818	24,247
3	781	655	11,086	10,371	22,893	3	1,073	0	11,086	10,904	23,063
4	776	175	10,002	10,285	21,237	4	1,067	0	10,002	10,818	21,888
5	775	533	10,002	10,285	21,595	5	1,014	0	10,002	10,818	21,834

*Replace with*

Alternative E						Alternative F					
Decade	Hand	RxFire	Mech	Herb	Total	Decade	Hand	RxFire	Mech	Herb	Total
1	1,123	13,713	12,239	1,862	28,938	1	3,738	14,761	12,239	0	30,738
2	1,145	13,713	12,239	922	28,018	2	4,577	14,761	12,239	0	31,577
3	1,145	13,713	12,239	922	28,018	3	3,683	14,487	11,086	0	29,256
4	1,078	13,265	10,002	1,059	25,403	4	3,677	14,313	10,002	0	27,993
5	1,077	13,265	10,002	1,728	26,073	5	4,358	14,313	10,002	0	28,673

**Both slope classes are now summed.**

8. Document: FSEIS page 87 Table 3-13

*Table is correct.*

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9. Document: FSEIS page 139 Determinations

*Bullet 2 is correct.*

10. Document: FSEIS page 196 Table 3-41

*Table is correct.*

11. Document: FSEIS page 200 Alternative E

*Acreage is correct.*

12. Document: FSEIS page 208 Plants, paragraph 1  
Current Statement “*is a summary...*”

*Replace with* “This is a summary...”

13. Document: FSEIS page 209 Alternative E

*Acreage is correct.*

14. Document: FSEIS page 210 Table 3-44

*Table is correct.*

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## 15. Document: FSEIS page 225 Table 3-50, line on Sulfometuron Methyl

### Current Table

Sulfometuron Methyl @ 0.1lbs/ac	duckweed algae	0.012 mg/L (acute) 0.0054 mg/L (chronic) 0.363 mg/L (spill)	(1) 0.000462 mg/L duckweed (2) 0.000344 mg/L duckweed (4) 0.00207 mg/L duckweed (1) 0.0046 mg/L algae
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### Replace with

Sulfometuron Methyl @ 0.1lbs/ac	duckweed algae	0.012 mg/L (acute) 0.0054 mg/L (chronic) 0.363 mg/L (spill)	(1) 0.000462 mg/L duckweed (2) 0.000344 mg/L duckweed (4) 0.000207 mg/L duckweed (1) 0.0046 mg/L algae
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## 16. Document: FSEIS page 241 Determinations

*Bullet 2 is correct.*

## 17. Document: FSEIS page 247 Alternative E

*Paragraphs 1 and 2 are correct.*

## 18. Document: FSEIS page 248 Alternative F

*Paragraphs 1 and 2 are correct.*

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19. Document: FSEIS page 252 Table 3-59

Current Table:

**Table 3-59. Projected extent of herbicide use under Alternative E.**

Decade After DFPZ Construction	Acreage
First decade	6,550
Second decade	1,750
Third decade	6,550
Fourth decade	1,750
Fifth decade	5,330

*Replace with*

**Table 3-59. Alternative E. Potential acreages to be treated with herbicides by vegetation type and treatment frequency.**

Vegetation Type	Potential Acreage Treated	Treatment Frequency
Mixed Conifer forest type, with Tanoak greater than 10% (Mix-D)	4,125	10 year cycle
Black Oak and Live Oak forest type (BO-E)	2,286	20 year cycle
Mixed Conifer forest type, with black and live oak greater than 10% (Mix-E)	5,784	20 year cycle
Red Fir type, brush and plantations, with no overstory (RF-A)	1,342	20 - 30 year cycle
Red fir type, brush greater than 25%, with overstory (RF-B)	1,366	30 year cycle
Brush types (BR-A)	5,090	10 year cycle
<b>Total</b>	<b>19,993</b>	

**This is consistent with Table 3-13**

20. Document: FSEIS page 291 Table 3-79

*Table is correct.*

21. Document: FSEIS page 292 Table 3-80

*Table is correct.*

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22. Document: FSEIS page 293 Tables 3-81 and 3-82

*Tables are correct.*

23. Document: FSEIS page 346 last paragraph

*In addition to the USDA Forest Service 2002b reference should have included a reference to Appendix H, Risk Assessment of NPE-based Surfactants.*

24. Document: FSEIS Appendix A page A-9 Table A-4

*Current Table*

**Table A-4. Acres for Alternative E under a 50-year schedule and 10-year average.**

Year	50-Year Schedule					10-Year Average				
	Hand	Rx Fire	Mech	Herb	Total	Hand	Rx Fire	Mech	Herb	Total
1	0	0	0	0	0					
2	224	0	0	20,186	20,410					
3	0	0	0	0	0					
4	0	0	0	0	0					
5	230	4,477	22,371	0	27,079					
6	0	0	0	0	0					
7	0	0	0	0	0					
8	224	0	0	0	224					
9	0	0	0	0	0					
10	4,344	132,652	104,666	0	241,661	502	13,713	12,74	2,019	28,937
11	224	0	0	0	224					
12	0	0	0	9,215	9,215					
13	0	0	0	0	0					
14	224	0	0	0	224					
15	8	4,477	22,371	0	26,85					
16	0	0	0	0	0					
17	224	0	0	0	224					
18	0	0	0	0	0					
19	0	0	0	0	0					



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20	5,568	132,652	104,666	0	241,885	525	13,713	12,704	921	27,863
21	0	0	0	0	0					
22	0	0	0	20,186	20,186					
23	0	0	0	0	0					
24	0	0	0	0	0					
25	8	0	0	0	8					
26	0	0	0	0	0					
27	0	0	0	0	0					
28	0	0	0	0	0					
29	0	0	0	0	0					
30	4,623	134,396	115,500	0	254,518	463	13,440	11,550	2,019	27,471
31	0	0	0	0	0					
32	0	0	0	10,580	10,580					
33	0	0	0	0	0					
34	0	0	0	0	0					
35	0	0	0	0	0					
36	8	0	0	0	8					
37	0	0	0	0	0					
38	0	0	0	0	0					
39	0	0	0	0	0					
40	4,568	132,652	104,666	0	241,885	458	13,265	10,467	1,058	25,247
41	0	0	0	0	0					
42	0	0	0	13,755	13,755					
43	0	0	0	0	0					
44	0	0	0	0	0					
45	0	0	0	0	0					
46	0	0	0	0	0					
47	0	0	0	0	0					
48	0	0	0	0	0					
49	0	0	0	0	0					
50	4,568	132,652	104,666	5,090	246,975	457	13,265	10,467	1,884	26,073

**Note: Table & figures include both slope classes.**

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*Replace with*

50-Year Schedule						10-Year Average				
Year	Hand	Rx Fire	Mech	Herb	Total	Hand	Rx Fire	Mech	Herb	Total
1	0	0	0	0	0	0	0	0	0	0
2	244	0	0	18,627	18,851	0	0	0	0	0
3	0	0	0	0	0	0	0	0	0	0
4	0	0	0	0	0	0	0	0	0	0
5	231	4,477	22,371	0	27,079	0	0	0	0	0
6	0	0	0	0	0	0	0	0	0	0
7	0	0	0	0	0	0	0	0	0	0
8	244	0	0	0	244	0	0	0	0	0
9	0	0	0	0	0	0	0	0	0	0
10	10,546	132,652	100,023	0	243,221	1,123	13,713	12,239	1,862	28,938
11	244	0	0	0	244	0	0	0	0	0
12	0	0	0	9,215	9,215	0	0	0	0	0
13	0	0	0	0	0	0	0	0	0	0
14	244	0	0	0	244	0	0	0	0	0
15	7	4,477	22,371	0	26,855	0	0	0	0	0
16	0	0	0	0	0	0	0	0	0	0
17	244	0	0	0	244	0	0	0	0	0
18	0	0	0	0	0	0	0	0	0	0
19	0	0	0	0	0	0	0	0	0	0
20	10,770	132,652	100,023	0	243,445	1,145	29,804	12,239	922	28,018
21	0	0	0	0	0	0	0	0	0	0
22	0	0	0	18,627	18,627	0	0	0	0	0
23	0	0	0	0	0	0	0	0	0	0
24	0	0	0	0	0	0	0	0	0	0
25	7	0	0	0	7	0	0	0	0	0
26	0	0	0	0	0	0	0	0	0	0
27	0	0	0	0	0	0	0	0	0	0
28	0	0	0	0	0	0	0	0	0	0
29	0	0	0	0	0	0	0	0	0	0
30	10,825	134,396	110,857	0	256,077	1,083	0	11,086	1,862	27,471
31	0	0	0	0	0	0	0	0	0	0
32	0	0	0	10,580	10,580	0	0	0	0	0
33	0	0	0	0	0	0	0	0	0	0
34	0	0	0	0	0	0	0	0	0	0
35	0	0	0	0	0	0	0	0	0	0

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36	7	0	0	0	7	0	0	0	0	0
37	0	0	0	0	0	0	0	0	0	0
38	0	0	0	0	0	0	0	0	0	0
39	0	0	0	0	0	0	0	0	0	0
40	10,770	132,652	10,023	0	243,445	1,078	13,265	10,002	1,059	25,403
41	0	0	0	0	0	0	0	0	0	0
42	0	0	0	12,195	12,195	0	0	0	0	0
43	0	0	0	0	0	0	0	0	0	0
44	0	0	0	0	0	0	0	0	0	0
45	0	0	0	0	0	0	0	0	0	0
46	0	0	0	0	0	0	0	0	0	0
47	0	0	0	0	0	0	0	0	0	0
48	0	0	0	0	0	0	0	0	0	0
49	0	0	0	0	0	0	0	0	0	0
50	10,770	105,752	100,023	5,090	248,535	1,077	13,265	10,002	1,728	26,073

**Note: This includes both slope classes.**

25. Document: FSEIS Appendix A page A-11 Figure A-2

*Figure is correct.*

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26. Document: FSEIS Appendix G page G-4 Table G-0

Current Table:

**Table G-0. Alternative E: Schedule of Acres to be Treated Annually by DFPZ Maintenance Method**

Treatment	Decade 1	Decade 2	Decade 3	Decade 4	Decade 5
Hand	1,100	1,100	1,100	1,100	1,100
Prescribed Fire	13,700	13,700	13,400	13,300	13,300
Mechanical	12,200	12,200	11,100	10,000	10,000
Herbicide	1,900	900	1,900	1,100	1,700
Total Acres	28,900	28,000	27,500	25,400	26,100

Acres values are rounded to nearest hundred.

*Replace with:*

**Table 3-59. Alternative E. Potential acreages to be treated with herbicides by vegetation type and treatment frequency.**

Vegetation Type	Potential Acreage Treated	Treatment Frequency
Mixed Conifer forest type, with Tanoak greater than 10% (Mix-D)	4,125	10 year cycle
Black Oak and Live Oak forest type (BO-E)	2,286	20 year cycle
Mixed Conifer forest type, with black and live oak greater than 10% (Mix-E)	5,784	20 year cycle
Red Fir type, brush and plantations, with no overstory (RF-A)	1,342	20 - 30 year cycle
Red fir type, brush greater than 25%, with overstory (RF-B)	1,366	30 year cycle
Brush types (BR-A)	5,090	10 year cycle
<b>Total</b>	<b>19,993</b>	

This is consistent with Tables 3-13 and 3-59