

Fountaingrove II Open Space Maintenance Association  
 Summary of Tree Removal Prescriptions

2/1/2019

Year 2018 UFA Report

\*\*\*\* Dead Standing Trees \*\*\*\*

\*\*\*\* Dead Standing Tree DBH Summary \*\*\*\*

Location Summary	Douglas fir	Oak	Bay	Madrone	Big Leaf Maple	Red wood	Total	6" - 9"	9.1" - 11.9"	12" - 24"	> 24"	Total	Logs Embed	Snags Created	Snags > 16"
FB2	4	2	11	0	0		17	4	5	6	2	17	5	0	0
FB3 Top Fuel Break	89	14	102	1	0		206	66	48	61	31	206	82	2	2
FB3/B4 Fire Road & Lower Break 17	73	16	119	3	2		213	61	44	100	8	213	95	0	0
FB3/B4 Fire Road & Lower Break 18	6	11	11	0	0		28	13	4	8	3	28	7	2	2
FB9	0	0	1	0	0		1	0	0	0	1	1	1	0	0
FB10	20	12	12	5	0		49	12	8	26	3	49	22	5	5
FB11 & FB12	31	69	66	6	0		172	30	21	92	29	172	70	0	0
FB13	18	20	20	18	0		76	10	14	41	11	76	40	1	1
Landscape East & Parkway	35	54	6	0	4	24	123	66	33	24	0	123	0	0	0
Landscape West	10	39	5	1	0	1	56	34	8	12	2	56	0	0	0
<b>Wildland Parks</b>															
Rincon Ridge	54	46	46	6	0	1	153	43	28	74	8	153	61	1	1
Parker Hill	7	11	9	0	0	0	27	4	3	17	3	27	0	0	0
<b>Total Trees - OSMA and Park Parcels</b>	<b>347</b>	<b>294</b>	<b>408</b>	<b>40</b>	<b>6</b>	<b>26</b>	<b>1121</b>	<b>343</b>	<b>216</b>	<b>461</b>	<b>101</b>	<b>1121</b>	<b>383</b>	<b>11</b>	<b>11</b>
<b>Total Parks</b>	<b>61</b>	<b>57</b>	<b>55</b>	<b>6</b>	<b>0</b>	<b>1</b>	<b>180</b>	<b>47</b>	<b>31</b>	<b>91</b>	<b>11</b>	<b>180</b>	<b>61</b>	<b>1</b>	<b>1</b>

FB2 Fuel Review by UFA			November 6, 2017 & 2018			CHECK LIST					Updated 1/28/2019								
Tree #	Way Point Control #	Type of Tree or Plant	DBH Inches	Stems	Tree Height in Feet	UFA Comments	H A R D	A Z U E L	F A L T H	H E A L T H	C R O W N	O P P O R T U N I T Y	UFA Recommendation	Net Tree	Dead Tree as a Snag	Snag > 16" DBH	Embed Log for Habitat	Live DF > 12"	
7	500	Bay	14.0, 12.0	3	35	Dead; Burned During Firestorm	X	X	X				Remove Brush & Embed Log(s) > 12"	3			1		
8	501	Black Oak	11.6	1	20	Dead; Burned During Firestorm	X	X	X				Remove	1					
9	502	Douglas Fir	21.8	1	60	Dead; Burned During Firestorm	X	X	X				Remove Brush & Embed Log(s) > 12"	1			1		
10	503	Bay	7.6, 6.7, 6.0, 10.8, 9.2, 10.5	6	35	Dead; Burned During Firestorm	X	X	X				Remove	6					
11	504	Bay	11.4, 7.2	2	30	Dead; Burned During Firestorm	X	X	X				Remove	2					
1	984	Douglas fir	28.0	1	80	Dead; Burned During Firestorm	X	X	X				Remove Brush & Embed Log(s) > 12"	1			1		
2	985	Douglas fir	14.6	1	50	Dead; Burned During Firestorm	X	X	X				Remove Brush & Embed Log(s) > 12"	1			1		
3	986	Douglas fir	29.4	1	80	Dead; Burned During Firestorm	X	X	X				Remove Brush & Embed Log(s) > 12"	1			1		
4	987	Live Oak	8.0, 9.0	2	20	Burned Dead Tree on Ground	X	X	X				Remove	1					
<b>FB2 Total</b>				18										17	0	0	0	5	0

FB3 & FB4 Review at Top of Fuel Break - 12/13/2017						Updated 1/28/2019	CHECK LIST										
Tree #	Way Point Control #	Species	UFA DBH Inches	Stems	Est. Height	UFA Comment Summary	H A R D	A Z U E L	H E A R T	C R O W N	O P P O R T	UFA Recommendation	Net Tree	Dead Tree as a Snag	Snag > 16" DBH	Embed Log for Habitat	Live DF > 12"
1	734	Hybrid Oak	14.0	1	20	Dead; Burned During Firestorm	X	X	X			Remove Brush & Embed Log(s) > 12"	1				1
3	737	Live Oak	8.2	1	15	Dead; Burned During Firestorm	X	X	X			Remove	1				
4	738	Live Oak	7.5	1	15	Dead; Burned During Firestorm	X	X	X			Remove	1				
5	739	Hybrid Oak	11.1, 10.8	2	20	Dead; Burned During Firestorm	X	X	X			Remove	1				
8	742	Bay	12.5, 10.7, 8.7, 11.2, 10.3, 9.4, 9.8, 8.4, 9.6, 10.6, 11.8, 8.7, 9.2, 10.4, 7.8, 6.8, 7.0, 10.6, 6.7, 10.3	20	35	Dead; Burned During Firestorm	X	X	X			Remove Brush & Embed Log(s) > 12"	20				1
9	743	Bay	8.2, 7.0, 11.0, 6.8, 9.1, 10.3, 9.2, 10.8, 11.3, 7.7	10	30	Dead; Burned During Firestorm	X	X	X			Remove	10				
11	746	Bay	7.6, 6.8	2	20	Dead; Burned During Firestorm	X	X	X			Remove	2				
13	748	Douglas fir	22.8	1	70	Dead; Burned During Firestorm	X	X	X			Remove Brush & Embed Log(s) > 12"	1				1
15	750	Bay	7.4	1	25	Dead; Burned During Firestorm	X	X	X			Remove	1				
16H	751	Douglas fir	17.4	1	70	Dead; Burned During Firestorm	X	X	X			Create Habitat Tree	1	1		1	
18	753	Bay	6.6, 6.4	2	30	Dead; Burned During Firestorm	X	X	X			Remove	2				
20	755	Bay	6.1,	1	25	Dead; Burned During Firestorm	X	X	X			Remove	1				
21	756	Bay	7.0	1	25	Dead; Burned During Firestorm	X	X	X			Remove	1				1
22	757	Douglas fir	17.7	1	50	Dead; Burned During Firestorm	X	X	X			Remove Brush & Embed Log(s) > 12"	1				1
23H	758	Douglas fir	38.3	1	90	Dead; Burned During Firestorm	X	X	X			Create Habitat Tree	1	1		1	

FB3 & FB4 Review at Top of Fuel Break - 12/13/2017						Updated 1/28/2019	CHECK LIST												
Tree #	Way Point Control #	Species	UFA DBH Inches	Stems	Est. Height	UFA Comment Summary	H A R D	A Z E L	F U E L	A L T H	H E A D	C R O W N	O P P I N G	UFA Recommendation	Net Tree	Dead Tree as a Snag	Snag > 16" DBH	Embed Log for Habitat	Live DF > 12"
24	759	Bay	7.9, 6.5, 6.5, 6.4, 8.5, 6.4, 6.5, 6.9	8	30	Dead; Burned During Firestorm	X	X	X					Remove	8				
25	760	Douglas fir	19.0	1	70	Dead; Burned During Firestorm	X	X	X					Remove Brush & Embed Log(s) > 12"	1				1
26	761	Douglas fir	13.0	1	35	Dead; Burned During Firestorm	X	X	X					Remove Brush & Embed Log(s) > 12"	1				1
27	762	Douglas fir	28.0	1	25	Dead; Burned During Firestorm	X	X	X					Remove Brush & Embed Log(s) > 12"	1				1
29	764	Bay	10.5	1	30	Dead; Burned During Firestorm	X	X	X					Remove	1				
30	765	Live Oak	7.9	1	15	Dead; Burned During Firestorm	X	X	X					Remove	1				
31	766	Douglas fir	27.7	1	90	Dead; Burned During Firestorm	X	X	X					Remove Brush & Embed Log(s) > 12"	1				1
32	767, 768	Douglas fir	32.8	1	100	Dead; Burned During Firestorm	X	X	X					Remove Brush & Embed Log(s) > 12"	1				1
33	769	Douglas fir	23.6	1	100	Dead; Burned During Firestorm	X	X	X					Remove Brush & Embed Log(s) > 12"	1				1
34	770, 771	Douglas fir	21.5	1	0	Dead; Burned During Firestorm	X	X	X					Remove Brush & Embed Log(s) > 12"	1				1
35	772	Bay	7.6, 7.2, 6.7	3	40	Dead; Burned During Firestorm	X	X	X					Remove	3				
36	773	Douglas fir	29.9	1	100	Dead; Burned During Firestorm	X	X	X					Remove Brush & Embed Log(s) > 12"	1				1
38	775	Douglas fir	33.8	1	100	Dead; Burned During Firestorm	X	X	X					Remove Brush & Embed Log(s) > 12"	1				1
39	776	Douglas fir	25.6	1	100	Dead; Burned During Firestorm	X	X	X					Remove Brush & Embed Log(s) > 12"	1				1
40	777	Bay	12.4	1	25	Dead; Burned During Firestorm	X	X	X					Remove Brush & Embed Log(s) > 12"	1				1
41	778	Douglas fir	16.8	1	80	Dead; Burned During Firestorm	X	X	X					Remove Brush & Embed Log(s) > 12"	1				1
42	779	Douglas fir	18.8	1	80	Dead; Burned During Firestorm	X	X	X					Remove Brush & Embed Log(s) > 12"	1				1
43	780	Douglas fir	21.4	1	80	Dead; Burned During Firestorm	X	X	X					Remove Brush & Embed Log(s) > 12"	1				1
44	781	Douglas fir	12.0	1	80	Dead; Burned During Firestorm	X	X	X					Remove Brush & Embed Log(s) > 12"	1				1
45	782	Douglas fir	23.6	1	80	Dead; Burned During Firestorm	X	X	X					Remove Brush & Embed Log(s) > 12"	1				1
46	783	Douglas fir	27.0	1	100	Dead; Burned During Firestorm	X	X	X					Remove Brush & Embed Log(s) > 12"	1				1
47	784	Bay	8.8, 15.0, 8.0, 8.6	4	25	Dead; Burned During Firestorm	X	X	X					Remove Brush & Embed Log(s) > 12"	4				1
48	785	Douglas fir	9.5	1	50	Dead; Burned During Firestorm	X	X	X					Remove	1				
49	786	Douglas fir	17.6	1	50	Dead; Burned During Firestorm	X	X	X					Remove Brush & Embed Log(s) > 12"	1				1
50	787	Douglas fir	21.0	1	80	Dead; Burned During Firestorm	X	X	X					Remove Brush & Embed Log(s) > 12"	1				1
51	788	Douglas fir	21.2	1	80	Dead; Burned During Firestorm	X	X	X					Remove Brush & Embed Log(s) > 12"	1				1
52	789	Douglas fir	21.3	1	80	Dead; Burned During Firestorm	X	X	X					Remove Brush & Embed Log(s) > 12"	1				1
53	790	Douglas fir	23.8	1	90	Dead; Burned During Firestorm	X	X	X					Remove Brush & Embed Log(s) > 12"	1				1
54	791	Douglas fir	23.5	1	90	Dead; Burned During Firestorm	X	X	X					Remove Brush & Embed Log(s) > 12"	1				1
55	792	Douglas fir	18.3	1	90	Dead; Burned During Firestorm	X	X	X					Remove Brush & Embed Log(s) > 12"	1				1
56	793	Douglas fir	20.8	1	90	Dead; Burned During Firestorm	X	X	X					Remove Brush & Embed Log(s) > 12"	1				1
57	794	Douglas fir	27.7	1	100	Dead; Burned During Firestorm	X	X	X					Remove Brush & Embed Log(s) > 12"	1				1

FB3 & FB4 Review at Top of Fuel Break - 12/13/2017						Updated 1/28/2019	CHECK LIST											
Tree #	Way Point Control #	Species	UFA DBH Inches	Stems	Est. Height	UFA Comment Summary	H A R D	A Z E L	H E L D	C R O W N	O P P I N G	UFA Recommendation	Net Tree	Dead Tree as a Snag	Snag > 16" DBH	Embed Log for Habitat	Live DF > 12"	
58	795	Bay	10.2, 8.7, 10.8, 9.4, 9.4, 12.3, 6.5	7	45	Dead; Burned During Firestorm	X	X	X			Remove Brush & Embed Log(s) > 12"	7				1	
59	796	Douglas fir	8.1	1	15	Dead; Burned During Firestorm	X	X	X			Remove	1					
60	797	Douglas fir	10.1	1	20	Dead; Burned During Firestorm	X	X	X			Remove	1					
61	798	Douglas fir	18.0	1	50	Dead; Burned During Firestorm	X	X	X			Remove Brush & Embed Log(s) > 12"	1				1	
62	799	Douglas fir	33.6	1	90	Dead; Burned During Firestorm	X	X	X			Remove Brush & Embed Log(s) > 12"	1				1	
63	800	Douglas fir	25.5	1	90	Dead; Burned During Firestorm	X	X	X			Remove Brush & Embed Log(s) > 12"	1				1	
64	801	Douglas fir	7.4	1	15	Dead; Burned During Firestorm	X	X	X			Remove	1					
65	802	Bay	6.4	1	20	Dead; Burned During Firestorm	X	X	X			Remove	1					
66	803	Douglas fir	7.6	1	20	Dead; Burned During Firestorm	X	X	X			Remove	1					
67	804	Douglas fir	31.2	1	60	Dead; Burned During Firestorm	X	X	X			Remove Brush & Embed Log(s) > 12"	1				1	
68	805	Douglas fir	11.2	1	35	Dead; Burned During Firestorm	X	X	X			Remove	1					
69	806	Douglas fir	15.5	1	50	Dead; Burned During Firestorm	X	X	X			Remove Brush & Embed Log(s) > 12"	1				1	
70	807	Douglas fir	13.5	1	60	Dead; Burned During Firestorm	X	X	X			Remove Brush & Embed Log(s) > 12"	1				1	
71	808	Douglas fir	14.7	1	50	Dead; Burned During Firestorm	X	X	X			Remove Brush & Embed Log(s) > 12"	1				1	
72	809	Douglas fir	10.5	1	45	Dead; Burned During Firestorm	X	X	X			Remove	1					
73	810	Douglas fir	24.9	1	80	Dead; Burned During Firestorm	X	X	X			Remove Brush & Embed Log(s) > 12"	1				1	
74	811	Bay	19.8, 19.5, 9.0, 12.4, 10.7, 11.1, 11.1, 12.1, 10.6, 11.4, 13.8, 9.6, 7.8, 7.6	14	50	Dead; Burned During Firestorm	X	X	X			Remove Brush & Embed Log(s) > 12"	14				1	
75	812, 813	Douglas fir	8.8	1	20	Dead; Burned During Firestorm	X	X	X			Remove	1					
43	814	Douglas fir	12.0	1	30	Dead; Burned During Firestorm	X	X	X			Remove Brush & Embed Log(s) > 12"	1				1	
78	816	Douglas fir	24.3	1	80	Dead; Burned During Firestorm	X	X	X			Remove Brush & Embed Log(s) > 12"	1				1	
79	817	Black Oak	6.5	1	10	Dead; Burned During Firestorm	X	X	X			Remove	1					
80	818	Douglas fir	14.0	1	70	Dead; Burned During Firestorm	X	X	X			Remove Brush & Embed Log(s) > 12"	1				1	
81	819	Douglas fir	30.6	1	90	Dead; Burned During Firestorm	X	X	X			Remove Brush & Embed Log(s) > 12"	1				1	
83	821	Valley Oak	9.3, 6.0	2	10	Dead; Burned During Firestorm	X	X	X			Remove	1					
84	822	Douglas fir	26.3	1	80	Dead; Burned During Firestorm	X	X	X			Remove Brush & Embed Log(s) > 12"	1				1	
85	823	Valley Oak	8.0, 10.4, 7.2, 8.0	4	20	Dead; Burned During Firestorm	X	X	X			Remove	1					
86	824	Douglas fir	13.3	1	80	Dead; Burned During Firestorm	X	X	X			Remove Brush & Embed Log(s) > 12"	1				1	
87	825	Douglas fir	12.1	1	80	Dead; Burned During Firestorm	X	X	X			Remove Brush & Embed Log(s) > 12"	1				1	
88	826	Douglas fir	7.6	1	60	Dead; Burned During Firestorm	X	X	X			Remove	1					

FB3 & FB4 Review at Top of Fuel Break - 12/13/2017						Updated 1/28/2019	CHECK LIST											
Tree #	Way Point Control #	Species	UFA DBH Inches	Stems	Est. Height	UFA Comment Summary	H A R D	A Z E L	H E L D	C R O W N	O P P I N G	UFA Recommendation	Net Tree	Dead Tree as a Snag	Snag > 16" DBH	Embed Log for Habitat	Live DF > 12"	
89	827	Douglas fir	8.7	1	30	Dead; Burned During Firestorm	X	X	X			Remove	1					
90	828	Douglas fir	10.0	1	30	Dead; Burned During Firestorm	X	X	X			Remove	1					
91	829	Douglas fir	12.3	1	35	Dead; Burned During Firestorm	X	X	X			Remove Brush & Embed Log(s) > 12"	1			1		
92	830	Bay	11.2, 6.2, 6.5, 7.0, 9.2, 11.0, 7.0, 8.8, 6.8, 6.6, 8.1, 6.1, 10.8, 7.3	14	45	Dead; Burned During Firestorm	X	X	X			Remove	14					
93	831	Douglas fir	11.6	1	60	Dead; Burned During Firestorm	X	X	X			Remove	1					
94	832	Douglas fir	16.9	1	60	Dead; Burned During Firestorm	X	X	X			Remove Brush & Embed Log(s) > 12"	1			1		
95	833	Douglas fir	13.0	1	60	Dead; Burned During Firestorm	X	X	X			Remove Brush & Embed Log(s) > 12"	1			1		
96	834	Douglas fir	13.9	1	60	Dead; Burned During Firestorm	X	X	X			Remove Brush & Embed Log(s) > 12"	1			1		
97	835	Douglas fir	11.6	1	50	Dead; Burned During Firestorm	X	X	X			Remove	1					
98	836	Douglas fir	11.4	1	30	Dead; Burned During Firestorm	X	X	X			Remove	1					
99	837	Douglas fir	10.5	1	30	Dead; Burned During Firestorm	X	X	X			Remove	1					
100	838	Douglas fir	24.3	1	80	Dead; Burned During Firestorm	X	X	X			Remove Brush & Embed Log(s) > 12"	1			1		
101	839	Bay	8.1, 10.7	2	25	Dead; Burned During Firestorm	X	X	X			Remove	2					
102	840	Valley Oak	7.0, 6.4, 9.0, 8.2, 10.0, 7.2	2	25	Dead; Burned During Firestorm	X	X	X			Remove	1					
103	841	Black Oak	10.0, 7.2	4	35	Dead; Burned During Firestorm	X	X	X			Remove	1					
104	843	Douglas fir	13.6	1	80	Dead; Burned During Firestorm	X	X	X			Remove Brush & Embed Log(s) > 12"	1			1		
105	844	Live Oak	6.3	1	20	Dead; Burned During Firestorm	X	X	X			Remove	1					
106	845	Live Oak	6.7	1	30	Dead; Burned During Firestorm	X	X	X			Remove	1					
107	846	Douglas fir	30.0	1	100	Dead; Burned During Firestorm	X	X	X			Remove Brush & Embed Log(s) > 12"	1			1		
108	847	Black Oak	7.4	1	30	Dead; Burned During Firestorm	X	X	X			Remove	1					
109	848	Douglas fir	28.5	1	100	Dead; Burned During Firestorm	X	X	X			Remove Brush & Embed Log(s) > 12"	1			1		
110	849	Douglas fir	28.8	1	100	Dead; Burned During Firestorm	X	X	X			Remove Brush & Embed Log(s) > 12"	1			1		
111	850	Douglas fir	13.5	1	80	Dead; Burned During Firestorm	X	X	X			Remove Brush & Embed Log(s) > 12"	1			1		
112	851	Douglas fir	38.8	1	100	Dead; Burned During Firestorm	X	X	X			Remove Brush & Embed Log(s) > 12"	1			1		
113	852	Douglas fir	29.3	1	100	Dead; Burned During Firestorm	X	X	X			Remove Brush & Embed Log(s) > 12"	1			1		
114	853	Douglas fir	23.3	1	100	Dead; Burned During Firestorm	X	X	X			Remove Brush & Embed Log(s) > 12"	1			1		
115	854	Douglas fir	14.3	1	80	Dead; Burned During Firestorm	X	X	X			Remove Brush & Embed Log(s) > 12"	1			1		
116	855	Douglas fir	25.5	1	100	Dead; Burned During Firestorm	X	X	X			Remove Brush & Embed Log(s) > 12"	1			1		
117	856	Douglas fir	15.5	1	60	Dead; Burned During Firestorm	X	X	X			Remove Brush & Embed Log(s) > 12"	1			1		
118	857	Douglas fir	28.5	1	100	Dead; Burned During Firestorm	X	X	X			Remove Brush & Embed Log(s) > 12"	1			1		
119	858	Douglas fir	17.5	1	100	Dead; Burned During Firestorm	X	X	X			Remove Brush & Embed Log(s) > 12"	1			1		
120	859	Douglas fir	19.0	1	100	Dead; Burned During Firestorm	X	X	X			Remove Brush & Embed Log(s) > 12"	1			1		
121	860	Douglas fir	29.3	1	100	Dead; Burned During Firestorm	X	X	X			Remove Brush & Embed Log(s) > 12"	1			1		
122	861	Douglas fir	35.5	1	100	Dead; Burned During Firestorm	X	X	X			Remove Brush & Embed Log(s) > 12"	1			1		
123	862	Douglas fir	21.7	1	100	Dead; Burned During Firestorm	X	X	X			Remove Brush & Embed Log(s) > 12"	1			1		

FB3 & FB4 Review at Top of Fuel Break - 12/13/2017						Updated 1/28/2019	CHECK LIST												
Tree #	Way Point Control #	Species	UFA DBH Inches	Stems	Est. Height	UFA Comment Summary	H A R D	A Z E L	H E L D	C R O W N	O P P O R T U N I T Y	UFA Recommendation	Net Tree	Dead Tree as a Snag	Snag > 16" DBH	Embed Log for Habitat	Live DF > 12"		
124	863	Douglas fir	25.3	1	100	Dead; Burned During Firestorm	X	X	X			Remove Brush & Embed Log(s) > 12"	1				1		
125	864	Douglas fir	14.2	1	90	Dead; Burned During Firestorm	X	X	X			Remove Brush & Embed Log(s) > 12"	1				1		
126	865	Douglas fir	20.3	1	100	Dead; Burned During Firestorm	X	X	X			Remove Brush & Embed Log(s) > 12"	1				1		
127	866	Bay	8.0	1	45	Dead; Burned During Firestorm	X	X	X			Remove	1						
128	867	Douglas fir	21.4	1	90	Dead; Burned During Firestorm	X	X	X			Remove Brush & Embed Log(s) > 12"	1				1		
129	868	Douglas fir	30.2	1	100	Dead; Burned During Firestorm	X	X	X			Remove Brush & Embed Log(s) > 12"	1				1		
130	869	Bay	11.2, 15.0	2	55	Dead; Burned During Firestorm	X	X	X			Remove Brush & Embed Log(s) > 12"	2				1		
131	870	Black Oak	9.9	1	20	Dead; Burned During Firestorm	X	X	X			Remove	1						
132	871	Bay	10.4, 7.6	2	35	Dead; Burned During Firestorm	X	X	X			Remove	2						
133	872	Douglas fir	19.6	1	100	Dead; Burned During Firestorm	X	X	X			Remove Brush & Embed Log(s) > 12"	1				1		
134	874	Douglas fir	27.0	1	100	Dead; Burned During Firestorm	X	X	X			Remove Brush & Embed Log(s) > 12"	1				1		
135	875	Madrone	15.8	1	50	Dead; Burned During Firestorm	X	X	X			Remove Brush & Embed Log(s) > 12"	1				1		
136	876	Douglas fir	15.7	1	100	Dead; Burned During Firestorm	X	X	X			Remove Brush & Embed Log(s) > 12"	1				1		
137	877	Bay	7.9	1	30	Dead; Burned During Firestorm	X	X	X			Remove	1						
138	878	Bay	10.2, 9.4, 12.3, 6.6	4	65	Dead; Burned During Firestorm	X	X	X			Remove Brush & Embed Log(s) > 12"	4				1		
<b>FB3 Total 12/13/2017</b>					215								206	0	2	0	2	82	0

FB3 and FB4 Lower Fuel Break and Fire Road Fuel Review 12/27/2017							CHECK LIST				Updated 1/28/2019							
Tree #	Way Point Control #	Type of Tree or Plant	DBH Inches	Stems	Tree Height in Feet	UFA Comment Summary	H A Z A R D	A Z E L	F U E L	H E A L T H	C R O W N S	T O P P I N G	UFA Recommendation	Net Tree	Dead Tree as a Snag	Snag > 16" DBH	Embed Log for Habitat	Live DF > 12"
1	1231	Bay	12.3	1	30	Dead; Burned During Firestorm	X	X	X				Remove Brush & Embed Log(s) > 12"	1			1	
2	1232	Douglas fir	8.0	1	50	Dead; Burned During Firestorm	X	X	X				Remove	1				
3	1233	Bay	7.7, 7.6	2	30	Dead; Burned During Firestorm	X	X	X				Remove	2				
4	1234	Bay	7.2, 7.9	2	25	Dead; Burned During Firestorm	X	X	X				Remove	2				
5	1235	Douglas fir	20.8	1	100	Dead; Burned During Firestorm	X	X	X				Remove Brush & Embed Log(s) > 12"	1			1	
6	1236	Bay	8.4	1	30	Dead; Burned During Firestorm	X	X	X				Remove	1				
7	1237	Bay	7.3	1	25	Dead; Burned During Firestorm	X	X	X				Remove	1				
8	1238	Bay	7.2	1	30	Dead; Burned During Firestorm	X	X	X				Remove	1				
9	1239	Douglas fir	9.1	1	50	Dead; Burned During Firestorm	X	X	X				Remove	1				
10	1240	Douglas fir	9.8	1	60	Dead; Burned During Firestorm	X	X	X				Remove	1				
11	1241	Bay	7.5, 7.7, 6.4	3	25	Dead; Burned During Firestorm	X	X	X				Remove	3				
13	1243	Douglas fir	21.0	1	90	Dead; Burned During Firestorm	X	X	X				Remove Brush & Embed Log(s) > 12"	1			1	
14	1244	Douglas fir	13.0	1	90	Dead; Burned During Firestorm	X	X	X				Remove Brush & Embed Log(s) > 12"	1			1	
15	1245	Douglas fir	18.6	1	95	Dead; Burned During Firestorm	X	X	X				Remove Brush & Embed Log(s) > 12"	1			1	
16	1246	Bay	9.6	1	50	Dead; Burned During Firestorm	X	X	X				Remove	1				
17	1247	Bay	8.9	1	50	Dead; Burned During Firestorm	X	X	X				Remove	1				
18	1248	Douglas fir	12.4	1	80	Dead; Burned During Firestorm	X	X	X				Remove Brush & Embed Log(s) > 12"	1			1	
19	1249	Douglas fir	10.5	1	80	Dead; Burned During Firestorm	X	X	X				Remove	1				
20	1250	Douglas fir	15.1	1	80	Dead; Burned During Firestorm	X	X	X				Remove	1			1	
21	1251	Bay	9.1	1	60	Dead; Burned During Firestorm	X	X	X				Remove	1				
22	1252	Douglas fir	12.0	1	90	Dead; Burned During Firestorm	X	X	X				Remove	1				
23	1253	Douglas fir	16.5	1	100	Dead; Burned During Firestorm	X	X	X				Remove Brush & Embed Log(s) > 12"	1			1	
24	1254	Douglas fir	11.8	1	100	Dead; Burned During Firestorm	X	X	X				Remove	1				
25	1255	Black Oak	16.7	1	60	Dead; Burned During Firestorm	X	X	X				Remove	1			1	
26	1256	Bay	17.8, 12.8	2	50	Dead; Burned During Firestorm	X	X	X				Remove Brush & Embed Log(s) > 12"	2			1	
27	1257	Bay	9.3	1	40	Dead; Burned During Firestorm	X	X	X				Remove Brush & Embed Log(s) > 12"	1				
28	1258	Douglas fir	54.0	1	100	Dead; Burned During Firestorm	X	X	X				Remove	1			1	
29	1259	Bay	9.0	1	45	Dead; Burned During Firestorm	X	X	X				Remove	1				
30	1260	Douglas fir	14.6	1	80	Dead; Burned During Firestorm	X	X	X				Remove Brush & Embed Log(s) > 12"	1			1	
31	1261	Douglas fir	8.8	1	70	Dead; Burned During Firestorm	X	X	X				Remove	1				



FB3 and FB4 Lower Fuel Break and Fire Road Fuel Review 12/27/2017							CHECK LIST					Updated 1/28/2019						
Tree #	Way Point Control #	Type of Tree or Plant	DBH Inches	Stems	Tree Height in Feet	UFA Comment Summary	H A Z A R D	A Z E L	F E L	H A L T	C R O W N S	T O P P I N G	UFA Recommendation	Net Tree	Dead Tree as a Snag	Snag > 16" DBH	Embed Log for Habitat	Live DF > 12"
32	1262	Douglas fir	14.3	1	100	Dead; Burned During Firestorm	X	X	X				Remove Brush & Embed Log(s) > 12"	1			1	
33	1263	Bay	7.5	1	30	Dead; Burned During Firestorm	X	X	X				Remove	1				
34	1264	Big Leaf Maple	12.7	1	50	Dead; Burned During Firestorm	X	X	X				Remove Brush & Embed Log(s) > 12"	1			1	
35	1265	Bay	6.6	1	45	Dead; Burned During Firestorm	X	X	X				Remove	1				
36	1266	Bay	16.2, 14.2	2	50	Dead; Burned During Firestorm	X	X	X				Remove Brush & Embed Log(s) > 12"	2			1	
37	1267	Bay	14.7	1	40	Dead; Burned During Firestorm	X	X	X				Remove Brush & Embed Log(s) > 12"	1			1	
38	1268	Bay	14.5	1	70	Dead; Burned During Firestorm	X	X	X				Remove Brush & Embed Log(s) > 12"	1			1	
39	1269	Douglas fir	18.0	1	100	Dead; Burned During Firestorm	X	X	X				Remove Brush & Embed Log(s) > 12"	1			1	
40	1270	Douglas fir	16.0	1	100	Dead; Burned During Firestorm	X	X	X				Remove Brush & Embed Log(s) > 12"	1			1	
41	1271	Douglas fir	10.0	1	40	Dead; Burned During Firestorm	X	X	X				Remove	1				
42	1272	Douglas fir	17.8	1	100	Dead; Burned During Firestorm	X	X	X				Remove Brush & Embed Log(s) > 12"	1			1	
43	1273	Bay	8.9	1	30	Dead; Burned During Firestorm	X	X	X				Remove	1				
44	1274	Black Oak	17.8	1	30	Dead; Burned During Firestorm	X	X	X				Remove Brush & Embed Log(s) > 12"	1			1	
45	1275	Bay	14.0, 16.5, 14.6	3	50	Dead; Burned During Firestorm	X	X	X				Remove Brush & Embed Log(s) > 12"	3			1	
46	1276	Douglas fir	13.7	1	75	Dead; Burned During Firestorm	X	X	X				Remove Brush & Embed Log(s) > 12"	1			1	
47	1277	Douglas fir	12.3	1	50	Dead; Burned During Firestorm	X	X	X				Remove Brush & Embed Log(s) > 12"	1			1	
48	1278	Douglas fir	21.7	1	100	Dead; Burned During Firestorm	X	X	X				Remove Brush & Embed Log(s) > 12"	1			1	
49	1279	Bay	8.3	1	25	Dead; Burned During Firestorm	X	X	X				Remove	1				
50	1280	Bay	11.3	1	70	Dead; Burned During Firestorm	X	X	X				Remove	1				
51	1281	Douglas fir	14.8	1	90	Dead; Burned During Firestorm	X	X	X				Remove Brush & Embed Log(s) > 12"	1			1	
52	1282	Douglas fir	17.3	1	90	Dead; Burned During Firestorm	X	X	X				Remove Brush & Embed Log(s) > 12"	1			1	
53	1283	Bay	17.7, 6.7	2	60	Dead; Burned During Firestorm	X	X	X				Remove Brush & Embed Log(s) > 12"	2			1	
54	1284	Douglas fir	10.0	1	30	Dead; Burned During Firestorm	X	X	X				Remove	1				
55	1285	Bay	9.1, 8.1	2	60	Dead; Burned During Firestorm	X	X	X				Remove	2				
56	1286	Black Oak	9.9, 9.6	2	50	Dead; Burned During Firestorm	X	X	X				Remove	1				
57	1287	Douglas fir	25.1	1	100	Dead; Burned During Firestorm	X	X	X				Remove Brush & Embed Log(s) > 12"	1			1	
58	1288	Douglas fir	17.7	1	100	Dead; Burned During Firestorm	X	X	X				Remove Brush & Embed Log(s) > 12"	1			1	
59	1289	Bay	9.8	1	45	Dead; Burned During Firestorm	X	X	X				Remove	1				
60	1290	Bay	11.8, 7.5	2	45	Dead; Burned During Firestorm	X	X	X				Remove	2				
61	1291	Live Oak	9.5	1	25	Dead; Burned During Firestorm	X	X	X				Remove	1				

FB3 and FB4 Lower Fuel Break and Fire Road Fuel Review 12/27/2017							CHECK LIST				Updated 1/28/2019						
Tree #	Way Point Control #	Type of Tree or Plant	DBH Inches	Stems	Tree Height in Feet	UFA Comment Summary	H A Z A R D	A Z E L	H E L T H	C R O W N S	T O P P I N G	UFA Recommendation	Net Tree	Dead Tree as a Snag	Snag > 16" DBH	Embed Log for Habitat	Live DF > 12"
62	1292	Douglas fir	11.5	1	55	Dead; Burned During Firestorm	X	X	X			Remove	1				
63	1293	Bay	9.7	1	40	Dead; Burned During Firestorm	X	X	X			Remove	1				
64	1294	Bay	9.9	1	55	Dead; Burned During Firestorm	X	X	X			Remove	1				
65	1295	Bay	6.4, 6.1	2	25	Dead; Burned During Firestorm	X	X	X			Remove	2				
66	1296	Bay	6.6	1	25	Dead; Burned During Firestorm	X	X	X			Remove	1				
67	1297	Bay	14.2, 7.6, 11.2, 7.2	4	65	Dead; Burned During Firestorm	X	X	X			Remove Brush & Embed Log(s) > 12"	4			1	
68	1298	Bay	9.9	1	50	Dead; Burned During Firestorm	X	X	X			Remove	1				
69	1299	Bay	6.4	1	25	Dead; Burned During Firestorm	X	X	X			Remove	1				
70	1300	Bay	9.3	1	25	Dead; Burned During Firestorm	X	X	X			Remove	1				
71	1301	Black Oak	15.1, 15.1	2	35	Dead; Burned During Firestorm	X	X	X			Remove Brush & Embed Log(s) > 12"	1			1	
72	1302	Bay	7.3	1	35	Dead; Burned During Firestorm	X	X	X			Remove	1				
73	1303	Bay	13.7	1	45	Dead; Burned During Firestorm	X	X	X			Remove Brush & Embed Log(s) > 12"	1			1	
74	1304	Live Oak	12.5, 8.1	2	30	Dead; Burned During Firestorm	X	X	X			Remove Brush & Embed Log(s) > 12"	1			1	
76	1306	Live Oak	12.6, 10.1	2	35	Dead; Burned During Firestorm	X	X	X			Remove Brush & Embed Log(s) > 12"	1			1	
77	1307	Douglas fir	18.1	1	80	Dead; Burned During Firestorm	X	X	X			Remove Brush & Embed Log(s) > 12"	1			1	
78	1308	Douglas fir	14.0	1	70	Dead; Burned During Firestorm	X	X	X			Remove Brush & Embed Log(s) > 12"	1			1	
79	1309	Douglas fir	18.0	1	65	Dead; Burned During Firestorm	X	X	X			Remove Brush & Embed Log(s) > 12"	1			1	
80	1310	Douglas fir	16.1	1	70	Dead; Burned During Firestorm	X	X	X			Remove Brush & Embed Log(s) > 12"	1			1	
81	1311	Douglas fir	19.0	1	70	Dead; Burned During Firestorm	X	X	X			Remove Brush & Embed Log(s) > 12"	1			1	
82	1312	Live Oak	10.1	1	25	Dead; Burned During Firestorm	X	X	X			Remove	1				
83	1313	Douglas fir	16.9	1	85	Dead; Burned During Firestorm	X	X	X			Remove Brush & Embed Log(s) > 12"	1			1	
84	1314	Bay	9.8	1	35	Dead; Burned During Firestorm	X	X	X			Remove	1				
85	1315	Douglas fir	22.8	1	90	Dead; Burned During Firestorm	X	X	X			Remove Brush & Embed Log(s) > 12"	1			1	
86	1316	Bay	8.3	1	25	Dead; Burned During Firestorm	X	X	X			Remove	1				
87	1317	Bay	11.0	1	20	Dead; Burned During Firestorm	X	X	X			Remove	1				
88	1318	Douglas fir	17.1	1	70	Dead; Burned During Firestorm	X	X	X			Remove Brush & Embed Log(s) > 12"	1			1	
89	1319	Bay	7.9	1	20	Dead; Burned During Firestorm	X	X	X			Remove	1				
91	1321	Black Oak	13.7	1	25	Dead; Burned During Firestorm	X	X	X			Remove Brush & Embed Log(s) > 12"	1			1	
92	1322	Bay	9.4, 7.5, 9.8, 9.5, 14.5	5	40	Dead; Burned During Firestorm	X	X	X			Remove	5			1	

FB3 and FB4 Lower Fuel Break and Fire Road Fuel Review 12/27/2017							CHECK LIST				Updated 1/28/2019						
Tree #	Way Point Control #	Type of Tree or Plant	DBH Inches	Stems	Tree Height in Feet	UFA Comment Summary	H A Z A R D	A F E L	H E A L T H	C R O W N S	T O P P I N G	UFA Recommendation	Net Tree	Dead Tree as a Snag	Snag > 16" DBH	Embed Log for Habitat	Live DF > 12"
93	1323	Douglas fir	13.9	1	50	Dead; Burned During Firestorm	X	X	X			Remove Brush & Embed Log(s) > 12"	1			1	
94	1324	Bay	14.9, 6.6, 7.3	3	80	Dead; Burned During Firestorm	X	X	X			Remove Brush & Embed Log(s) > 12"	3			1	
95	1325	Douglas fir	15.7	1	90	Dead; Burned During Firestorm	X	X	X			Remove Brush & Embed Log(s) > 12"	1			1	
96	1326	Douglas fir	23.9	1	100	Dead; Burned During Firestorm	X	X	X			Remove Brush & Embed Log(s) > 12"	1			1	
97	1327	Douglas fir	14.0	1	80	Dead; Burned During Firestorm	X	X	X			Remove Brush & Embed Log(s) > 12"	1			1	
98	1328	Douglas fir	14.2	1	90	Dead; Burned During Firestorm	X	X	X			Remove Brush & Embed Log(s) > 12"	1				
99	1329	Douglas fir	20.4	1	100	Dead; Burned During Firestorm	X	X	X			Remove Brush & Embed Log(s) > 12"	1			1	
100	1330	Bay	10.8	1	45	Dead; Burned During Firestorm	X	X	X			Remove	1				
101	1331	Douglas fir	19.8	1	100	Dead; Burned During Firestorm	X	X	X			Remove Brush & Embed Log(s) > 12"	1			1	
102	1332	Live Oak	7.1	1	30	Dead; Burned During Firestorm	X	X	X			Remove	1				
103	1333	Bay	9.6	1	50	Dead; Burned During Firestorm	X	X	X			Remove	1				
104	1334	Douglas fir	9.1	1	35	Dead; Burned During Firestorm	X	X	X			Remove	1				
105	1335	Bay	8.8	1	40	Dead; Burned During Firestorm	X	X	X			Remove	1				
107	1337	Bay	8.8	1	40	Dead; Burned During Firestorm	X	X	X			Remove	1				
108	1338	Douglas fir	18.5	1	85	Dead; Burned During Firestorm	X	X	X			Remove Brush & Embed Log(s) > 12"	1			1	
109	1339	Bay	9.8, 9.2, 8.2	3	50	Dead; Burned During Firestorm	X	X	X			Remove	3				
110	1340	Douglas fir	14.8	1	80	Dead; Burned During Firestorm	X	X	X			Remove Brush & Embed Log(s) > 12"	1			1	
111	1341	Bay	12.6, 6.7	2	40	Dead; Burned During Firestorm	X	X	X			Remove Brush & Embed Log(s) > 12"	2			1	
112	1342	Douglas fir	25.5	1	100	Dead; Burned During Firestorm	X	X	X			Remove Brush & Embed Log(s) > 12"	1			1	
113	1343	Douglas fir	18.8	1	100	Dead; Burned During Firestorm	X	X	X			Remove Brush & Embed Log(s) > 12"	1			1	
114	1344	Live Oak	15.8	1	45	Dead; Burned During Firestorm	X	X	X			Remove Brush & Embed Log(s) > 12"	1			1	
115	1345	Douglas fir	29.5	1	100	Dead; Burned During Firestorm	X	X	X			Remove Brush & Embed Log(s) > 12"	1				
116	1346	Bay	7.3	1	25	Dead; Burned During Firestorm	X	X	X			Remove	1				
117	1347	Douglas fir	25.3	1	100	Dead; Burned During Firestorm	X	X	X			Remove Brush & Embed Log(s) > 12"	1			1	
118	1348	Douglas fir	23.0	1	100	Dead; Burned During Firestorm	X	X	X			Remove Brush & Embed Log(s) > 12"	1			1	
119	1349	Bay	6.2, 8.6	2	50	Dead; Burned During Firestorm	X	X	X			Remove	2				
120	1350	Douglas fir	37.0	1	110	Dead; Burned During Firestorm	X	X	X			Remove Brush & Embed Log(s) > 12"	1			1	
121	1351	Bay	6.2	1	30	Dead; Burned During Firestorm	X	X	X			Remove	1				
122	1352	Bay	6.3, 6.5	2	40	Dead; Burned During Firestorm	X	X	X			Remove	2				
124	1354	Bay	13.2	1	60	Dead; Burned During Firestorm	X	X	X			Remove	1			1	

FB3 and FB4 Lower Fuel Break and Fire Road Fuel Review 12/27/2017							CHECK LIST				Updated 1/28/2019						
Tree #	Way Point Control #	Type of Tree or Plant	DBH Inches	Stems	Tree Height in Feet	UFA Comment Summary	H A Z A R D	A F E L	H E A L T H	C R O W N S	T O P P I N G	UFA Recommendation	Net Tree	Dead Tree as a Snag	Snag > 16" DBH	Embed Log for Habitat	Live DF > 12"
125	1355	Douglas fir	10.1	1	70	Dead; Burned During Firestorm	X	X	X			Remove	1				
126	1356	Bay	12.7	1	40	Dead; Burned During Firestorm	X	X	X			Remove Brush & Embed Log(s) > 12"	1			1	
127	1357	Bay	13.2	1	70	Dead; Burned During Firestorm	X	X	X			Remove Brush & Embed Log(s) > 12"	1			1	
128	1358	Bay	19.0	1	60	Dead; Burned During Firestorm	X	X	X			Remove Brush & Embed Log(s) > 12"	1			1	
129	1359	Douglas fir	12.7	1	65	Dead; Burned During Firestorm	X	X	X			Remove Brush & Embed Log(s) > 12"	1			1	
130	1360	Douglas fir	10.8	1	55	Dead; Burned During Firestorm	X	X	X			Remove	1				
131	1361	Madrone	7.5	1	15	Dead; Burned During Firestorm	X	X	X			Remove	1				
132	1365	Douglas fir	7.4	1	50	Dead; Burned During Firestorm	X	X	X			Remove	1				
133	1366	Bay	17.2	1	50	Dead; Burned During Firestorm	X	X	X			Remove Brush & Embed Log(s) > 12"	1			1	
134	1367	Bay	19.6, 6.1	2	65	Dead; Burned During Firestorm	X	X	X			Remove Brush & Embed Log(s) > 12"	2			1	
135	1368	Bay	14.4, 9.3	2	70	Dead; Burned During Firestorm	X	X	X			Remove Brush & Embed Log(s) > 12"	2			1	
136	1369	Douglas fir	9.9	1	70	Dead; Burned During Firestorm	X	X	X			Remove	1				
137	1370	Douglas fir	10.6	1	70	Dead; Burned During Firestorm	X	X	X			Remove	1				
138	1371	Douglas fir	14.9	1	60	Dead; Burned During Firestorm	X	X	X			Remove Brush & Embed Log(s) > 12"	1			1	
139	1372	Live Oak	15.7	1	30	Dead; Burned During Firestorm	X	X	X			Remove Brush & Embed Log(s) > 12"	1			1	
140	1373	Douglas fir	19.1	1	100	Dead; Burned During Firestorm	X	X	X			Remove Brush & Embed Log(s) > 12"	1			1	
141	1374	Douglas fir	15.2	1	100	Dead; Burned During Firestorm	X	X	X			Remove Brush & Embed Log(s) > 12"	1			1	
142	1375	Douglas fir	11.0	1	60	Dead; Burned During Firestorm	X	X	X			Remove	1				
143	1376	Douglas fir	7.5	1	50	Dead; Burned During Firestorm	X	X	X			Remove	1				
144	1377	Bay	14.9	1	60	Dead; Burned During Firestorm	X	X	X			Remove Brush & Embed Log(s) > 12"	1			1	
145	1378	Douglas fir	21.2	1	80	Dead; Burned During Firestorm	X	X	X			Remove Brush & Embed Log(s) > 12"	1			1	
146	1379	Bay	20.2, 14.9	2	80	Dead; Burned During Firestorm	X	X	X			Remove Brush & Embed Log(s) > 12"	2			1	
147	1380	Live Oak	11.9, 10.8	2	25	Dead; Burned During Firestorm	X	X	X			Remove	1				
148	1381	Bay	12.6, 12.0	2	55	Dead; Burned During Firestorm	X	X	X			Remove Brush & Embed Log(s) > 12"	2			1	
149	1382	Bay	13.9, 9.7	2	40	Dead; Burned During Firestorm	X	X	X			Remove Brush & Embed Log(s) > 12"	2			1	
150	1383	Bay	12.1	1	50	Dead; Burned During Firestorm	X	X	X			Remove Brush & Embed Log(s) > 12"	1			1	
151	1384	Live Oak	8.7	1	20	Dead; Burned During Firestorm	X	X	X			Remove	1				
153	1386	Bay	12.9	1	20	Dead; Burned During Firestorm	X	X	X			Remove Brush & Embed Log(s) > 12"	1			1	
154	1387	Bay	12.0	1	30	Dead; Burned During Firestorm	X	X	X			Remove	1				
155	1388	Bay	10.4	1	30	Dead; Burned During Firestorm	X	X	X			Remove	1				
156	1389	Bay	12.1	1	35	Dead; Burned During Firestorm	X	X	X			Remove Brush & Embed Log(s) > 12"	1			1	

FB3 and FB4 Lower Fuel Break and Fire Road Fuel Review 12/27/2017							CHECK LIST				Updated 1/28/2019							
Tree #	Way Point Control #	Type of Tree or Plant	DBH Inches	Stems	Tree Height in Feet	UFA Comment Summary	H A Z A R D	A Z A R E	F U E L	H E L D	C R O W N S	T O P P I N G	UFA Recommendation	Net Tree	Dead Tree as a Snag	Snag > 16" DBH	Embed Log for Habitat	Live DF > 12"
157	1390	Madrone	6.4	1	25	Dead; Burned During Firestorm	X	X	X				Remove	1				
158	1391	Bay	9.0, 10.1, 8.0, 8.2	4	25	Dead; Burned During Firestorm	X	X	X				Remove	4				
159	1392	Douglas fir	12.5	1	45	Dead; Burned During Firestorm	X	X	X				Remove Brush & Embed Log(s) > 12"	1			1	
160	1393	Bay	9.3, 8.0	2	35	Dead; Burned During Firestorm	X	X	X				Remove	2				
161	1394	Bay	7.2, 6.0, 7.5	3	45	Dead; Burned During Firestorm	X	X	X				Remove	3				
162	1395	Douglas fir	14.0	1	80	Dead; Burned During Firestorm	X	X	X				Remove	1			1	
163	1396	Bay	10.1, 9.2, 6.6	3	60	Dead; Burned During Firestorm	X	X	X				Remove	3				
164	1397	Big Leaf Maple	16.2	1	60	Dead; Burned During Firestorm	X	X	X				Remove Brush & Embed Log(s) > 12"	1			1	
165	1398	Bay	16.2	1	50	Dead; Burned During Firestorm	X	X	X				Remove Brush & Embed Log(s) > 12"	1			1	
166	1399	Bay	16.5	1	30	Dead; Burned During Firestorm	X	X	X				Remove Brush & Embed Log(s) > 12"	1			1	
167	1400	Douglas fir	23.4	1	90	Dead; Burned During Firestorm	X	X	X				Remove Brush & Embed Log(s) > 12"	1			1	
169	1402	Bay	16.1	1	35	Dead; Burned During Firestorm	X	X	X				Remove Brush & Embed Log(s) > 12"	1			1	
170	1403	Douglas fir	6.5	1		Dead; Burned During Firestorm	X	X	X				Remove	1				
171	1404	Douglas fir	33.2	1	75	Dead; Burned During Firestorm	X	X	X				Remove Brush & Embed Log(s) > 12"	1			1	
172	1405	Bay	12.3, 13.6	2	30	Dead; Burned During Firestorm	X	X	X				Remove Brush & Embed Log(s) > 12"	2			1	
173	1406	Bay	10.3, 7.0	2	25	Dead; Burned During Firestorm	X	X	X				Remove	2				
174	1407	Live Oak	7.1	1	15	Dead; Burned During Firestorm	X	X	X				Remove	1				
175	1408	Bay	13.0	1	60	Dead; Burned During Firestorm	X	X	X				Remove Brush & Embed Log(s) > 12"	1			1	
176	1409	Douglas fir	15.0	1	60	Dead; Burned During Firestorm	X	X	X				Remove Brush & Embed Log(s) > 12"	1			1	
177	1410	Douglas fir	13.0	1	60	Dead; Burned During Firestorm	X	X	X				Remove Brush & Embed Log(s) > 12"	1			1	
178	1411	Black Oak	17.0	1	40	Dead; Burned During Firestorm	X	X	X				Remove Brush & Embed Log(s) > 12"	1			1	
179	1412	Madrone	17.7	1	50	Dead; Burned During Firestorm	X	X	X				Remove Brush & Embed Log(s) > 12"	1			1	
FB3 & FB4 Lower Total 12/27/2017				218										213	0	0	95	0

FB3 & FB4 UFA Fuel Review 7/12/2018						Updated 1/28/2019	CHECK LIST											
Tree #	Way Point Control #	Type of Tree or Plant	DBH Inches	Stems	Tree Height in Feet	UFA Comments	H A R D	A Z E L	F A L T	H E A L T H	C R O W N	O P P O R T U N I T Y	UFA Recommendation	Net Tree	Dead Tree as a Snag	Snag > 16" DBH	Embed Log for Habitat	Live DF > 12"
H200	348	Black Oak	20.5, 24.0	2	40	Dead; Burned During Firestorm	X	X	X				Leave bulk standing as Habitat Tree	1	2	2		
201	349	Douglas fir	17.0	1	100	Dead; Burned During Firestorm	X	X	X				Remove Brush & Embed Log(s) > 12"	1			1	
202	350	Bay	16.4	1	40	Dead; Burned During Firestorm	X	X	X				Remove Brush & Embed Log(s) > 12"	1			1	
203	351	Bay	9.0, 12.0	2		Dead; Burned During Firestorm	X	X	X				Remove	2				
204	352	Black Oak	15.8, 12.3	2	40	Dead; Burned During Firestorm	X	X	X				Remove	1			1	
205	353	Douglas fir	10.2	1	70	Dead; Burned During Firestorm	X	X	X				Remove	1				
206	354	Douglas fir	10.4	1	70	Dead; Burned During Firestorm	X	X	X				Remove	1				
207	355	Douglas fir	17.9	1	100	Dead; Burned During Firestorm	X	X	X				Remove Brush & Embed Log(s) > 12"	1			1	
208	356	Douglas fir	13.8	1	80	Dead; Burned During Firestorm	X	X	X				Remove Brush & Embed Log(s) > 12"	1			1	
209	357	Live Oak	9.3, 9.1	2	30	Dead; Burned During Firestorm	X	X	X				Remove	1				
210	358	Bay	6.6	1	15	Dead; Burned During Firestorm	X	X	X				Remove	1				
211	359	Live Oak	8.8	1	25	Dead; Burned During Firestorm	X	X	X				Remove	1				
212	360	Live Oak	7.9	1	20	Dead; Burned During Firestorm	X	X	X				Remove	1				
213	361	Live Oak	8.7, 9.2	2	25	Dead; Burned During Firestorm	X	X	X				Remove	1				
215	364	Douglas fir	20.0	1	40	Dead; Burned During Firestorm	X	X	X				Remove Brush & Embed Log(s) > 12"	1			1	
216	365	Live Oak	9.0	1	10	Dead; Burned During Firestorm	X	X	X				Remove	1				
217	366	Live Oak	6.5	1	15	Dead; Burned During Firestorm	X	X	X				Remove	1				
218	367	Live Oak	6.7	1	15	Dead; Burned During Firestorm	X	X	X				Remove	1				
219	368	Live Oak	9.2	1	15	Dead; Burned During Firestorm	X	X	X				Remove	1				
220	370	Bay	7.5, 6.5, 6.0	3	30	Dead; Burned During Firestorm	X	X	X				Remove	3				
221	371	Bay	10.0, 7.0	2	40	Dead; Burned During Firestorm	X	X	X				Remove	2				
222	372	Live Oak	18.2, 14.8	2	30	Dead; Burned During Firestorm	X	X	X				Remove Brush & Embed Log(s) > 12"	1			1	
224	374	Bay	6.9	1	25	Dead; Burned During Firestorm	X	X	X				Remove	1				
225	375	Bay	8.1	1		Dead; Burned During Firestorm	X	X	X				Remove	1				
FB3 & FB4 7/12/18 Lower				33									28	2	0	2	7	0

FB9 UFA Fuel Review FB9 12/21/2017						Updated 1/28/2019		CHECK LIST				Embed	
Tree #	Way Point Control #	Type of Tree or Plant	DBH Inches	Stems	Tree Height in Feet	UFA Comment Summary	UFA Recommendation	H AZ A R D	F U E L	A F A L T H	C R O W N S	T O P P I N G	Embed Log for Habitat
1	1135, 1136	Bay	25.3	1	35	Dead; Burned During Firestorm	Remove Brush & Embed Log(s) > 12"	X	X	X			1

FB10 UFA Fuel Reviews 12/12/2017 and 7/5/2018							CHECK LIST				Updated 1/28/2019					
Tree #	Way Point Control #	Type of Tree or Plant	DBH Inches	Stems	Tree Height in Feet	UFA Comment Summary	H A R D	A F E L	H A L T	O P P O R T U N I T Y	UFA Recommendation	Net Tree	Dead Tree as a Snag	Snag > 16" DBH	Embed Log for Habitat	Live DF > 12"
3	1139, 1140	Black Oak	8.6	1	20	Dead; Burned During Firestorm	X	X	X		Remove	1				
4	1141	Bay	8.8, 7.1, 9	3	65	Dead; Burned During Firestorm	X	X	X		Remove	3				
5	1142	Douglas fir	20.9	1	100	Dead; Burned During Firestorm	X	X	X		Remove Brush & Embed Log(s) > 12"	1			1	
6	1143	Black Oak	13.1	1	15	Dead; Burned During Firestorm	X	X	X		Remove Brush & Embed Log(s) > 12"	1			1	
7H	1144	Douglas fir	38.4	1	100	Dead; Burned During Firestorm	X	X	X		Create Habitat Tree at 40' High	1	1	1		
8	1145	Bay	8.7	1	35	Dead; Burned During Firestorm	X	X	X		Remove	1				
9	1146	Madrone	13.4	1	55	Dead; Burned During Firestorm	X	X	X		Remove Brush & Embed Log(s) > 12"	1			1	
10	1147	Bay	15.1	1	60	Dead; Burned During Firestorm	X	X	X		Remove Brush & Embed Log(s) > 12"	1			1	
11	1148	Bay	10.7, 11.7	2	60	Dead; Burned During Firestorm	X	X	X		Remove	2				
12	1149	Douglas fir	23.5	1	100	Dead; Burned During Firestorm	X	X	X		Remove Brush & Embed Log(s) > 12"	1			1	
13H	1150	Douglas fir	21.9	1	100	Dead; Burned During Firestorm	X	X	X		Create Habitat Tree	1	1	1		
14	1151, 1152	Douglas fir	13.3	1	80	Dead; Burned During Firestorm	X	X	X		Remove Brush & Embed Log(s) > 12"	1			1	
15	1153	Douglas fir	15.9	1	80	Dead; Burned During Firestorm	X	X	X		Remove Brush & Embed Log(s) > 12"	1			1	
16H	1154	Douglas fir	24.4	1	80	Dead; Burned During Firestorm	X	X	X		Create Habitat Tree	1	1	1		
17	1155	Black Oak	7.5	1	20	Dead; Burned During Firestorm	X	X	X		Remove	1				
18	1156	Douglas fir	8.1	1	80	Dead; Burned During Firestorm	X	X	X		Remove	1				
19	1157	Douglas fir	7.6	1	80	Dead; Burned During Firestorm	X	X	X		Remove	1				
20	1158	Douglas fir	9.9	1	80	Dead; Burned During Firestorm	X	X	X		Remove	1				
21	1159	Douglas fir	9.7	1	80	Dead; Burned During Firestorm	X	X	X		Remove	1				
22	1160	Douglas fir	18.5	1	100	Dead; Burned During Firestorm	X	X	X		Remove Brush & Embed Log(s) > 12"	1			1	



FB10 UFA Fuel Reviews 12/12/2017 and 7/5/2018							CHECK LIST				Updated 1/28/2019							
Tree #	Way Point Control #	Type of Tree or Plant	DBH Inches	Stems	Tree Height in Feet	UFA Comment Summary	H A R D	A F E L	F A L T	H E L D	C R O W N	T O P P I N G	UFA Recommendation	Net Tree	Dead Tree as a Snag	Snag > 16" DBH	Embed Log for Habitat	Live DF > 12"
23	1161	Douglas fir	18.4	1	100	Dead; Burned During Firestorm	X	X	X				Remove Brush & Embed Log(s) > 12"	1			1	
H24	1162	Douglas fir	26.8	1	100	Dead; Burned During Firestorm	X	X	X				Create Habitat Tree	1	1	1		
25	1163	Bay	17.0	1	40	Dead; Burned During Firestorm	X	X	X				Remove Brush & Embed Log(s) > 12"	1			1	
26	1164	Black Oak	8.4, 6.8	2	15	Dead; Burned During Firestorm	X	X	X				Remove	1				
27	1165	Madrone	9.7	1	20	Dead; Burned During Firestorm	X	X	X				Remove	1				
28	1166	Madrone	16.0	1	25	Dead; Burned During Firestorm	X	X	X				Remove Brush & Embed Log(s) > 12"	1			1	
30	1168	Madrone	11.7	1	20	Dead; Burned During Firestorm	X	X	X				Remove	1				
31	1169, 1170	Live Oak	6.4, 8.0, 6.1	3	25	Dead; Burned During Firestorm	X	X	X				Remove	1				
32	1171	Douglas fir	21.5	1	90	Dead; Burned During Firestorm	X	X	X				Remove Brush & Embed Log(s) > 12"	1			1	
33	1172	Bay	15.2	1	70	Dead; Burned During Firestorm	X	X	X				Remove Brush & Embed Log(s) > 12"	1			1	
34	1173	Douglas fir	21.0	1	100	Dead; Burned During Firestorm	X	X	X				Remove Brush & Embed Log(s) > 12"	1			1	
35H	1174	Douglas fir	22.1	1	100	Dead; Burned During Firestorm	X	X	X				Create Habitat Tree	1	1	1		
36	1175	Douglas fir	15.3	1	100	Dead; Burned During Firestorm	X	X	X				Remove Brush & Embed Log(s) > 12"	1			1	
37	1176	Live Oak	14.2	1	30	Dead; Burned During Firestorm	X	X	X				Remove Brush & Embed Log(s) > 12"	1			1	
38	1177	Douglas fir	12.5	1	80	Dead; Burned During Firestorm	X	X	X				Remove Brush & Embed Log(s) > 12"	1			1	
39	1178	Black Oak	7.6	1	20	Dead; Burned During Firestorm	X	X	X				Remove	1				
40	1179	Bay	12.6	1	50	Dead; Burned During Firestorm	X	X	X				Remove Brush & Embed Log(s) > 12"	1			1	
41	1180	Bay	7.8	1	25	Dead; Burned During Firestorm	X	X	X				Remove	1				
43	1182	Bay	7.4	1	25	Dead; Burned During Firestorm	X	X	X				Remove	1				
89	3153	Madrone	14.0	1	40	Dead; Burned During Firestorm	X	X	X				Remove Brush & Embed Log(s) > 12"	1			1	
90	3162	Live Oak	7.2	1	20	Dead; Burned During Firestorm	X	X	X				Remove	1				

FB10 UFA Fuel Reviews 12/12/2017 and 7/5/2018							CHECK LIST				Updated 1/28/2019						
Tree #	Way Point Control #	Type of Tree or Plant	DBH Inches	Stems	Tree Height in Feet	UFA Comment Summary	H A R D	A F E L	H A L T	C R O W N	T O P P I N G	UFA Recommendation	Net Tree	Dead Tree as a Snag	Snag > 16" DBH	Embed Log for Habitat	Live DF > 12"
91	3173, 3183	Live Oak	16.8	1	35	Dead; Burned During Firestorm	X	X	X			Remove Brush & Embed Log(s) > 12"	1			1	
92	3193	Douglas fir	14.0	1	55	Dead; Burned During Firestorm	X	X	X			Remove Brush & Embed Log(s) > 12"	1			1	
93	3203	Black Oak	16.0, 8.0	2	40	Dead; Burned During Firestorm	X	X	X			Remove Brush & Embed Log(s) > 12"	1			1	
94	3213	Live Oak	10.0	1	25	Dead; Burned During Firestorm	X	X	X			Remove	1				
95	3223	Live Oak	10.6	1	25	Dead; Burned During Firestorm	X	X	X			Remove	1				
Total FB10				53								49		5	5	22	0

FB11 and FB12 UFA Fuel Reduction Reviews from 11/6/2017 - 7/5/2018						CHECK LIST					Updated 1/28/2019						
Tree #	Way Point Control #	Type of Tree or Plant	DBH Inches	Stems	Tree Height in Feet	UFA Comments	H A R D	A Z E L	H E A L T H	C R O W N S	T O P P I N G	UFA Recommendation	Net Tree	Dead Tree as a Snag	Snag > 16" DBH	Embed Log for Habitat	Live DF > 12"
1	598	Black Oak	30.9	1	55	Dead; Burned During Firestorm	X	X	X			Remove Brush & Embed Log(s) > 16"	1			1	
2	599	Black Oak	17.2	1	40	Dead; Burned During Firestorm	X	X	X			Remove Brush & Embed Log(s) > 16"	1			1	
3	600	Douglas fir	22.8	1	70	Dead; Burned During Firestorm	X	X	X			Remove Brush & Embed Log(s) > 16"	1			1	
4	601	Black Oak	22.0	1	50	Dead; Burned During Firestorm	X	X	X			Remove Brush & Embed Log(s) > 16"	1			1	
5	602	Douglas fir	19.5	1	75	Dead; Burned During Firestorm	X	X	X			Remove Brush & Embed Log(s) > 16"	1			1	
6	603	Bay	38.2	1	65	Dead; Burned During Firestorm	X	X	X			Remove Brush & Embed Log(s) > 16"	1			1	
6	604	Live Oak	26.4	1	55	Dead; Burned During Firestorm	X	X	X			Remove Brush & Embed Log(s) > 16"	1			1	
7	605	Live Oak	17.0	1	45	Dead; Burned During Firestorm	X	X	X			Remove Brush & Embed Log(s) > 16"	1			1	
8	606	Madrone	7.0	1	20	Dead; Burned During Firestorm	X	X	X			Remove	1				
10	608	Black Oak	26.2	1	35	Dead; Burned During Firestorm	X	X	X			Remove Brush & Embed Log(s) > 16"	1			1	
11	609	Live Oak	21.0	1	60	Dead; Burned During Firestorm	X	X	X			Remove Brush & Embed Log(s) > 16"	1			1	
12	610	Douglas fir	18.4	1	80	Dead; Burned During Firestorm	X	X	X			Remove Brush & Embed Log(s) > 16"	1			1	
13	611	Live Oak	20.1	1	50	Dead; Burned During Firestorm	X	X	X			Remove Brush & Embed Log(s) > 16"	1			1	
15	614, 615	Bay	47.2	1	80	Dead; Burned During Firestorm	X	X	X			Remove Brush & Embed Log(s) > 16"	1			1	
16	616	Douglas fir	47.2	1	90	Dead; Burned During Firestorm	X	X	X			Remove Brush & Embed Log(s) > 16"	1			1	
17	617	Bay	26.5	1	70	Dead; Burned During Firestorm	X	X	X			Remove Brush & Embed Log(s) > 16"	1			1	
18	618	Bay	31.0	1	70	Dead; Burned During Firestorm	X	X	X			Remove Brush & Embed Log(s) > 16"	1			1	
19	619	Live Oak	25.8	1	50	Dead; Burned During Firestorm	X	X	X			Remove Brush & Embed Log(s) > 16"	1			1	
20	620	Douglas fir	49.5	1	90	Dead; Burned During Firestorm	X	X	X			Remove Brush & Embed Log(s) > 16"	1			1	
21	621	Live Oak	21.0	1	45	Dead; Burned During Firestorm	X	X	X			Remove Brush & Embed Log(s) > 16"	1			1	
22	622	Bay	21.0	1	55	Dead; Burned During Firestorm	X	X	X			Remove Brush & Embed Log(s) > 16"	1			1	
23	623	Live Oak	14.0	1	35	Dead; Burned During Firestorm	X	X	X			Remove	1				
24	624	Live Oak	12.4	1	30	Dead; Burned During Firestorm	X	X	X			Remove	1				
25	625	Bay	18.5	1	55	Dead; Burned During Firestorm	X	X	X			Remove Brush & Embed Log(s) > 16"	1			1	
26	626	Live Oak	16.9	1	40	Dead; Burned During Firestorm	X	X	X			Remove Brush & Embed Log(s) > 16"	1			1	
27	627	Live Oak	17.8	1	40	Dead; Burned During Firestorm	X	X	X			Remove Brush & Embed Log(s) > 16"	1			1	
28	628	Bay	24.0	1	50	Dead; Burned During Firestorm	X	X	X			Remove Brush & Embed Log(s) > 16"	1			1	
29	629	Live Oak	19.3	1	35	Dead; Burned During Firestorm	X	X	X			Remove Brush & Embed Log(s) > 16"	1			1	
30	630	Live Oak	9.0	1	25	Dead; Burned During Firestorm	X	X	X			Remove	1				
31	631	Live Oak	14.7	1	40	Dead; Burned During Firestorm	X	X	X			Remove	1				
32	632	Live Oak	19.7, 19.1	2	55	Dead; Burned During Firestorm	X	X	X			Remove Brush & Embed Log(s) > 16"	1			1	
33	633	Live Oak	19.0	1	55	Dead; Burned During Firestorm	X	X	X			Remove Brush & Embed Log(s) > 16"	1			1	
34	634	Live Oak	6.2	1	20	Dead; Burned During Firestorm	X	X	X			Remove	1				
35	635	Live Oak	12.4, 6.8	2	30	Dead; Burned During Firestorm	X	X	X			Remove	1				
36	636	Live Oak	12.2	1	25	Dead; Burned During Firestorm	X	X	X			Remove	1				
37	637	Live Oak	12.2, 13	2	25	Dead; Burned During Firestorm	X	X	X			Remove	1				
38	638	Live Oak	12.0	1	25	Dead; Burned During Firestorm	X	X	X			Remove	1				

FB11 and FB12 UFA Fuel Reduction Reviews from 11/6/2017 - 7/5/2018							CHECK LIST				Updated 1/28/2019						
Tree #	Way Point Control #	Type of Tree or Plant	DBH Inches	Stems	Tree Height in Feet	UFA Comments	H A R D	A Z E L	H E A L T H	C R O W N S	T O P P I N G	UFA Recommendation	Net Tree	Dead Tree as a Snag	Snag > 16" DBH	Embed Log for Habitat	Live DF > 12"
39	639	Live Oak	8.3	1	20	Dead; Burned During Firestorm	X	X	X			Remove	1				
40	640	Live Oak	6.7	1	20	Dead; Burned During Firestorm	X	X	X			Remove	1				
41	641	Live Oak	13.5	1	25	Dead; Burned During Firestorm	X	X	X			Remove	1				
42	642	Live Oak	9.9	3	35	Dead; Burned During Firestorm	X	X	X			Remove	1				
43	643	Live Oak	23.4	1	50	Dead; Burned During Firestorm	X	X	X			Remove Brush & Embed Log(s) > 16"	1			1	
44	644	Live Oak	11.9	1	30	Dead; Burned During Firestorm	X	X	X			Remove	1				
45	645	Bay	23.4	1	50	Dead; Burned During Firestorm	X	X	X			Remove Brush & Embed Log(s) > 16"	1			1	
46	646	Bay	18.7	1	45	Dead; Burned During Firestorm	X	X	X			Remove Brush & Embed Log(s) > 16"	1			1	
47	647	Bay	12.0	1	35	Dead; Burned During Firestorm	X	X	X			Remove	1				
48	648	Bay	16	2	45	Dead; Burned During Firestorm	X	X	X			Remove Brush & Embed Log(s) > 16"	2			1	
49	649	Bay	12.0	1	30	Dead; Burned During Firestorm	X	X	X			Remove	1				
50	650	Bay	15.0	1	30	Dead; Burned During Firestorm	X	X	X			Remove	1				
51	651	Black Oak	28.6	1	45	Dead; Burned During Firestorm	X	X	X			Remove Brush & Embed Log(s) > 16"	1			1	
52	652	Bay	6.6	4	30	Dead; Burned During Firestorm	X	X	X			Remove	4				
53	653	Live Oak	23.4	1	45	Dead; Burned During Firestorm	X	X	X			Remove	1			1	
54	654	Live Oak	8.7	1	20	Dead; Burned During Firestorm	X	X	X			Remove	1				
55	655	Live Oak	7.4	2	25	Dead; Burned During Firestorm	X	X	X			Remove	1				
56	656	Bay	40.2	1	70	Dead; Burned During Firestorm	X	X	X			Remove Brush & Embed Log(s) > 16"	1			1	
57	657	Live Oak	36.2	1	60	Dead; Burned During Firestorm	X	X	X			Remove Brush & Embed Log(s) > 16"	1			1	
58	658	Bay	36.1	1	75	Dead; Burned During Firestorm	X	X	X			Remove Brush & Embed Log(s) > 16"	1			1	
62	662	Live Oak	13.1	2	25	Dead; Burned During Firestorm	X	X	X			Remove	1				
63	663	Black Oak	24.6	1	30	Dead; Burned During Firestorm	X	X	X			Remove Brush & Embed Log(s) > 16"	1			1	
64	664	Bay	7.5	2	35	Dead; Burned During Firestorm	X	X	X			Remove	2				
65	665	Live Oak	7.8	1	20	Dead; Burned During Firestorm	X	X	X			Remove	1				
66	666	Black Oak	14.1	1	35	Dead; Burned During Firestorm	X	X	X			Remove	1				
94	694	Douglas fir	35.0	1	90	Dead; Burned During Firestorm	X	X	X			Remove Brush & Embed Log(s) > 16"	1			1	
95	695	Bay	18.9	1	50	Dead; Burned During Firestorm	X	X	X			Remove Brush & Embed Log(s) > 16"	1			1	
97	697	Live Oak	17.7	1	40	Dead; Burned During Firestorm	X	X	X			Remove Brush & Embed Log(s) > 16"	1			1	
98	698	Live Oak	19.5	2	45	Dead; Burned During Firestorm	X	X	X			Remove Brush & Embed Log(s) > 16"	1			1	
99	699	Black Oak	21.8	1	45	Dead; Burned During Firestorm	X	X	X			Remove Brush & Embed Log(s) > 16"	1			1	
100	700	Black Oak	12.8	1	35	Dead; Burned During Firestorm	X	X	X			Remove	1				
101	701	Black Oak	18.6	1	40	Dead; Burned During Firestorm	X	X	X			Remove Brush & Embed Log(s) > 16"	1			1	
102	702	Black Oak	15.5	1	35	Dead; Burned During Firestorm	X	X	X			Remove	1				
103	703	Black Oak	14.9	1	35	Dead; Burned During Firestorm	X	X	X			Remove	1				
104	704	Bay	19.3	1	55	Dead; Burned During Firestorm	X	X	X			Remove Brush & Embed Log(s) > 16"	1			1	
105	705	Black Oak	14.7	1	35	Dead; Burned During Firestorm	X	X	X			Remove	1				

FB11 and FB12 UFA Fuel Reduction Reviews from 11/6/2017 - 7/5/2018						CHECK LIST					Updated 1/28/2019							
Tree #	Way Point Control #	Type of Tree or Plant	DBH Inches	Stems	Tree Height in Feet	UFA Comments	H A R D	A Z E L	F U E L	H A L T	C R O W N	T O P P I N G	UFA Recommendation	Net Tree	Dead Tree as a Snag	Snag > 16" DBH	Embed Log for Habitat	Live DF > 12"
106	706	Black Oak	19.2	1	40	Dead; Burned During Firestorm	X	X	X				Remove Brush & Embed Log(s) > 16"	1			1	
107	707	Douglas fir	25.3	1	80	Dead; Burned During Firestorm	X	X	X				Remove Brush & Embed Log(s) > 16"	1			1	
108	708	Live Oak	21.5	1	35	Dead; Burned During Firestorm	X	X	X				Remove Brush & Embed Log(s) > 16"	1			1	
109	709	Madrone	6.0	1	25	Dead; Burned During Firestorm	X	X	X				Remove	1				
111	711	Douglas fir	18.8	1	70	Dead; Burned During Firestorm	X	X	X				Remove Brush & Embed Log(s) > 16"	1			1	
112	712	Black Oak	20.1	1	35	Dead; Burned During Firestorm	X	X	X				Remove Brush & Embed Log(s) > 16"	1			1	
113	713	Madrone	6.2	1	20	Dead; Burned During Firestorm	X	X	X				Remove	1				
114	714	Black Oak	17.4	1	40	Dead; Burned During Firestorm	X	X	X				Remove	1			1	
115	715	Madrone	12.3, 6.6	2	35	Dead; Burned During Firestorm	X	X	X				Remove	1				
116	716	Madrone	8.6	1	30	Dead; Burned During Firestorm	X	X	X				Remove	1				
117	717	Douglas fir	27.2	1	90	Dead; Burned During Firestorm	X	X	X				Remove Brush & Embed Log(s) > 16"	1			1	
118	718	Bay	24.0	1	60	Dead; Burned During Firestorm	X	X	X				Remove Brush & Embed Log(s) > 16"	1			1	
1	1649	Live Oak	15.1	1	30	Dead; Burned During Firestorm	X	X	X				Remove & Embed Log	1				
2	1650	Bay	15.4	1	50	Dead; Burned During Firestorm	X	X	X				Remove & Embed Log	1				
3	1651	Bay	13.1, 8.9	2	45	Dead; Burned During Firestorm	X	X	X				Remove	2				
4	1652	Bay	6.0, 8.0	2	15	Dead; Burned During Firestorm	X	X	X				Remove	2				
5	1653	Bay	14.5, 9.5, 9.5	3	60	Dead; Burned During Firestorm	X	X	X				Remove	3				
6	1654	Bay	13.6	1	45	Dead; Burned During Firestorm	X	X	X				Remove	1				
7	1655	Live Oak	18.2	1	25	Dead; Burned During Firestorm	X	X	X				Remove Brush & Embed Log(s) > 16"	1			1	
8	1656	Bay	24, 10	2	60	Dead; Burned During Firestorm	X	X	X				Remove Brush & Embed Log(s) > 16"	2			1	
9	1657	Bay	17.8, 10.1	2	40	Dead; Burned During Firestorm	X	X	X				Remove Brush & Embed Log(s) > 16"	2			1	
10	1658	Live Oak	14.1	1	10	Dead; Burned During Firestorm	X	X	X				Remove	1				
11	1659	Live Oak	15.7	1	15	Dead; Burned During Firestorm	X	X	X				Remove	1				
12	1660	Douglas fir	15.1	1	65	Dead; Burned During Firestorm	X	X	X				Remove	1				
13	1661	Bay	14, 8, 8	3	30	Dead; Burned During Firestorm	X	X	X				Remove	3				
14	1662	Live Oak	13.4	1	25	Dead; Burned During Firestorm	X	X	X				Remove	1				
15	1663	Live Oak	12.5	1	5	Dead; Burned During Firestorm	X	X	X				Remove	1				
16	1664	Live Oak	16, 10.3	2		Dead; Burned During Firestorm	X	X	X				Remove Brush & Embed Log(s) > 16"	1				
18	1666	Bay	13.2	1	35	Dead; Burned During Firestorm	X	X	X				Remove	1				
19	1667	Bay	10.0	1	50	Dead; Burned During Firestorm	X	X	X				Remove	1				
20	1668	Douglas fir	10.0	1	45	Dead; Burned During Firestorm	X	X	X				Remove	1				
21	1669	Bay	9.9	1	45	Dead; Burned During Firestorm	X	X	X				Remove	1				
22	1670	Madrone	16.3	1	50	Dead; Burned During Firestorm	X	X	X				Remove Brush & Embed Log(s) > 16"	1			1	

FB11 and FB12 UFA Fuel Reduction Reviews from 11/6/2017 - 7/5/2018						CHECK LIST					Updated 1/28/2019						
Tree #	Way Point Control #	Type of Tree or Plant	DBH Inches	Stems	Tree Height in Feet	UFA Comments	H A R D	A Z E L	H E L T H	C R O W N	T O P P I N G	UFA Recommendation	Net Tree	Dead Tree as a Snag	Snag > 16" DBH	Embed Log for Habitat	Live DF > 12"
23	1671	Douglas fir	9.9	1	45	Dead; Burned During Firestorm	X	X	X			Remove	1				
24	1672	Douglas fir	12.5	1	55	Dead; Burned During Firestorm	X	X	X			Remove	1				
25	1673	Black Oak	16.5	1	30	Dead; Burned During Firestorm	X	X	X			Remove Brush & Embed Log(s) > 16"	1			1	
26	1674	Douglas fir	10.3	1	55	Dead; Burned During Firestorm	X	X	X			Remove	1				
27	1675	Bay	15.1	1	55	Dead; Burned During Firestorm	X	X	X			Remove	1				
28	1676	Live Oak	9.0	1	30	Dead; Burned During Firestorm	X	X	X			Remove	1				
29	1677	Douglas fir	8.3	1	55	Dead; Burned During Firestorm	X	X	X			Remove	1				
30	1678	Bay	6.5	1	15	Dead; Burned During Firestorm	X	X	X			Remove	1				
31	1679	Black Oak	20, 18	2	40	Dead; Burned During Firestorm	X	X	X			Remove Brush & Embed Log(s) > 16"	1			1	
32	1680	Douglas fir	6.6	1	60	Dead; Burned During Firestorm	X	X	X			Remove	1				
33	1681	Black Oak	9.8	1	35	Dead; Burned During Firestorm	X	X	X			Remove	1				
34	1682	Douglas fir	11.2	1	80	Dead; Burned During Firestorm	X	X	X			Remove	1				
35	1683	Douglas fir	11.2	1	80	Dead; Burned During Firestorm	X	X	X			Remove	1				
36	1684	Douglas fir	7.8	1	65	Dead; Burned During Firestorm	X	X	X			Remove	1				
37	1685	Douglas fir	8.1	1	50	Dead; Burned During Firestorm	X	X	X			Remove	1				
38	1686	Douglas fir	6.0	1	50	Dead; Burned During Firestorm	X	X	X			Remove	1				
39	1687	Douglas fir	11.8	1	80	Dead; Burned During Firestorm	X	X	X			Remove	1				
40	1688	Bay	23.8	1	70	Dead; Burned During Firestorm	X	X	X			Remove Brush & Embed Log(s) > 16"	1			1	
41	1689	Douglas fir	16.0	1	80	Dead; Burned During Firestorm	X	X	X			Remove	1				
42	1690	Douglas fir	14.2	1	80	Dead; Burned During Firestorm	X	X	X			Remove	1				
43	1691	Douglas fir	12.5	1	75	Dead; Burned During Firestorm	X	X	X			Remove	1				
44	1692	Douglas fir	10.6	1	70	Dead; Burned During Firestorm	X	X	X			Remove	1				
45	1693	Bay	20.2	1	60	Dead; Burned During Firestorm	X	X	X			Remove Brush & Embed Log(s) > 16"	1			1	
46	1694	Douglas fir	8.4	1	70	Dead; Burned During Firestorm	X	X	X			Remove	1				
47	1695	Black Oak	14.5	1	30	Dead; Burned During Firestorm	X	X	X			Remove	1				
48	1696	Douglas fir	8.0	1	65	Dead; Burned During Firestorm	X	X	X			Remove	1				
49	1697	Bay	20, 20	2	60	Dead; Burned During Firestorm	X	X	X			Remove Brush & Embed Log(s) > 16"	2			1	
50	1698	Bay	22, 18	2	50	Dead; Burned During Firestorm	X	X	X			Remove Brush & Embed Log(s) > 16"	2			1	
51	1699	Bay	26, 18, 20, 16, 10, 10	6	65	Dead; Burned During Firestorm	X	X	X			Remove Brush & Embed Log(s) > 16"	6			1	
1	26	Douglas fir	18.0	1	80	Dead; Burned During Firestorm	X	X	X			Remove Brush & Embed Log(s) > 16"	1			1	
2	27	Douglas fir	14.5	1	80	Dead; Burned During Firestorm	X	X	X			Remove	1				
3	28	Bay	10.0	1	40	Dead; Burned During Firestorm	X	X	X			Remove	1				
20	29	Douglas fir	45.8	1	100	Dead; Burned During Firestorm	X	X	X			Remove Brush & Embed Log(s) > 16"	1			1	
70	3313	Bay	21.7	1	60	Dead; Burned During Firestorm	X	X	X			Remove Brush & Embed Log(s) > 16"	1			1	
71	3323	Live Oak	16.0	1	40	Dead; Burned During Firestorm	X	X	X			Remove	1				
72	3333	Live Oak	29.0	1	55	Dead; Burned During Firestorm	X	X	X			Remove Brush & Embed Log(s) > 16"	1			1	
73	3343	Bay	30.0	1	75	Tree is Dead and Hollow	X	X	X			Remove Brush & Embed Log(s) > 16"	1			1	

FB11 and FB12 UFA Fuel Reduction Reviews from 11/6/2017 - 7/5/2018						CHECK LIST					Updated 1/28/2019							
Tree #	Way Point Control #	Type of Tree or Plant	DBH Inches	Stems	Tree Height in Feet	UFA Comments	H A R D	A Z U E L	F A L T H	H O L L O W N S	C R O P P I N G	T O P P I N G	UFA Recommendation	Net Tree	Dead Tree as a Snag	Snag > 16" DBH	Embed Log for Habitat	Live DF > 12"
74	3353	Bay	9.0	1	35	Dead; Burned During Firestorm	X	X	X				Remove	1				
75	3363	Black Oak	18.7	1	40	Dead; Burned During Firestorm	X	X	X				Remove Brush & Embed Log(s) > 16"	1			1	
76	3373	Bay	11.0, 13.0	2	45	Dead; Burned During Firestorm	X	X	X				Remove	2				
77	3383, 3393	Live Oak	10.0	1	25	Dead; Burned During Firestorm	X	X	X				Remove	1				
78	3403	Bay	28.0	1	65	Tree is Dead and Hollow	X	X	X				Remove Brush & Embed Log(s) > 16"	1			1	
79	3413, 3423	Live Oak	7.0	1	25	Dead; Burned During Firestorm	X	X	X				Remove	1				
80	3433	Bay	16.0	1	50	Dead; Burned During Firestorm	X	X	X				Remove	1				
81	3443	Live Oak	12.0	1	30	Dead; Burned During Firestorm	X	X	X				Remove	1				
<b>Total FB11 and FB12</b>					183									172	0	0	70	0

FB13 UFA Fuel Reviews December 28, 2017 and 11/6/2018						Updated 1/28/2019		CHECK LIST											
Tree #	Way Point Control #	Type of Tree or Plant	DBH Inches	Stems	Tree Height in Feet	UFA Comments	H	AZ	H	E	CR	O	T	UFA Recommendation	Net Tree	Dead Tree as a Snag	Snag > 16" DBH	Embed Log for Habitat	Live DF > 12"
							A	F	A	O	W	I	N						
2	1542	Madrone	12, 12.6, 10, 6	4	40	Tree is Dead; Burned in Fire	X	X	X					Remove Brush & Embed Log(s) > 12"	1			1	
3	1543	Madrone	8.6	1	20	Tree is Dead; Burned in Fire	X	X	X					Remove	1				
4	1544	Valley Oak	13.3, 13.1, 12.2, 11.2	4	35	Tree is Dead; Burned in Fire	X	X	X					Remove Brush & Embed Log(s) > 12"	1			1	
5	1545	Black Oak	24.3	1	40	Tree is Dead; Burned in Fire	X	X	X					Remove Brush & Embed Log(s) > 12"	1			1	
7	1547	Douglas fir	14.9	1	75	Tree is Dead; Burned in Fire	X	X	X					Remove Brush & Embed Log(s) > 12"	1			1	
8	1548	Live Oak	20.5	1	40	Tree is Dead; Burned in Fire	X	X	X					Remove Brush & Embed Log(s) > 12"	1			1	
9	1549	Bay	16.9, 13.2	2	45	Tree is Dead; Burned in Fire	X	X	X					Remove Brush & Embed Log(s) > 12"	2			1	
10	1550	Bay	15.5	1	45	Tree is Dead; Burned in Fire	X	X	X					Remove Brush & Embed Log(s) > 12"	1			1	
11	1551	Black Oak	14.8	1	20	Tree is Dead; Burned in Fire	X	X	X					Remove Brush & Embed Log(s) > 12"	1			1	
12	1552	Madrone	11.0	1	10	Tree is Dead; Burned in Fire	X	X	X					Remove	1				
13	1553	Black Oak	15.1	1	35	Tree is Dead; Burned in Fire	X	X	X					Remove Brush & Embed Log(s) > 12"	1			1	
14	1554	Madrone	17.1	1	45	Tree is Dead; Burned in Fire	X	X	X					Remove Brush & Embed Log(s) > 12"	1			1	
15	1555	Black Oak	11.0	1	20	Tree is Dead; Burned in Fire	X	X	X					Remove	1				
16	1556	Madrone	25.9	1	40	Tree is Dead; Burned in Fire	X	X	X					Remove Brush & Embed Log(s) > 12"	1			1	
17	1557	Madrone	13.3	1	35	Tree is Dead; Burned in Fire	X	X	X					Remove	1			1	
18	1558	Bay	8.5	1	25	Tree is Dead; Burned in Fire	X	X	X					Remove	1				
19	1559	Bay	10.7	1	25	Tree is Dead; Burned in Fire	X	X	X					Remove	1				
20	1560	Madrone	25.5	1	30	Tree is Dead; Burned in Fire	X	X	X					Remove Brush & Embed Log(s) > 12"	1			1	
22	1562	Madrone	13.2	1	15	Tree is Dead; Burned in Fire	X	X	X					Remove Brush & Embed Log(s) > 12"	1			1	
23	1563	Madrone	19.6	1	40	Tree is Dead; Burned in Fire	X	X	X					Remove Brush & Embed Log(s) > 12"	1			1	
24	1564	Valley Oak	7.7	1	35	Tree is Dead; Burned in Fire	X	X	X					Remove	1				
25	1565	Madrone	27.7	1	50	Tree is Dead; Burned in Fire	X	X	X					Remove Brush & Embed Log(s) > 12"	1			1	
26	1566	Black Oak	15.4	1		Tree is Dead; Burned in Fire	X	X	X					Remove Brush & Embed Log(s) > 12"	1			1	
27	1567	Madrone	17.6, 18.9	2	35	Tree is Dead; Burned in Fire	X	X	X					Remove Brush & Embed Log(s) > 12"	1			1	
28	1568	Douglas fir	12.3	1	80	Tree is Dead; Burned in Fire	X	X	X					Remove Brush & Embed Log(s) > 12"	1			1	
29	1569	Douglas fir	13.9	1	80	Tree is Dead; Burned in Fire	X	X	X					Remove Brush & Embed Log(s) > 12"	1			1	
30	1570	Bay	12.0	1	40	Tree is Dead; Burned in Fire	X	X	X					Remove	1				
31	1571	Madrone	16.4	1	50	Tree is Dead; Burned in Fire	X	X	X					Remove Brush & Embed Log(s) > 12"	1			1	
32	1572	Douglas fir	16.7	1	70	Tree is Dead; Burned in Fire	X	X	X					Remove Brush & Embed Log(s) > 12"	1			1	
33	1573	Bay	13.2, 12, 10.9, 11, 12.9, 13.5, 12, 12	8	45	Tree is Dead; Burned in Fire	X	X	X					Remove Brush & Embed Log(s) > 12"	8			1	
34	1574	Madrone	15.3	1	55	Tree is Dead; Burned in Fire	X	X	X					Remove Brush & Embed Log(s) > 12"	1			1	
35	1575	Madrone	7.7	1	10	Tree is Dead; Burned in Fire	X	X	X					Remove	1				
36	1576	Valley Oak	10.4	1	20	Tree is Dead; Burned in Fire	X	X	X					Remove	1				
37	1577	Madrone	13.0	1	30	Tree is Dead; Burned in Fire	X	X	X					Remove Brush & Embed Log(s) > 12"	1			1	
39	1579	Madrone	10.8	1	20	Tree is Dead; Burned in Fire	X	X	X					Remove	1				
1	947	Madrone	13.3, 12	2	25	Tree is Dead; Burned in Fire	X	X	X					Remove Brush & Embed Log(s) > 12"	1			1	
1A	982	Live Oak	12.0	1	20	Tree is Dead; Burned in Fire	X	X	X					Remove	1				
1B	983	Live Oak	12.0	1	20	Tree is Dead; Burned in Fire	X	X	X					Remove	1				



FB13 UFA Fuel Reviews December 28, 2017 and 11/6/2018						Updated 1/28/2019	CHECK LIST											
Tree #	Way Point Control #	Type of Tree or Plant	DBH Inches	Stems	Tree Height in Feet	UFA Comments	H AZ A R D	F U E L	H A L T	C R O W N	O P P O R T U N I T Y	UFA Recommendation	Net Tree	Dead Tree as a Snag	Snag > 16" DBH	Embed Log for Habitat	Live DF > 12"	
5	949	Live Oak	12.7	1	20	Tree is Dead; Burned in Fire	X	X	X			Remove Brush & Embed Log(s) > 12"	1			1		
7	951	Live Oak	6.4	1	15	Tree is Dead; Burned in Fire	X	X	X			Remove	1					
9	953	Bay	9.0	1	35	Tree is Dead; Burned in Fire	X	X	X			Remove	1					
10	954	Live Oak	15.7, 12.4	2	25	Tree is Dead; Burned in Fire	X	X	X			Remove Brush & Embed Log(s) > 12"	1			1		
11H	955	Douglas fir	21.0	1	85	Tree is Dead; Create Habitat	X	X	X			Create Habitat Tree	1	1	1			
12	956	Bay	20.0	1	60	Tree is Dead; Burned in Fire	X	X	X			Remove Brush & Embed Log(s) > 12"	1			1		
13	957	Douglas fir	16.2	1	85	Tree is Dead; Burned in Fire	X	X	X			Remove Brush & Embed Log(s) > 12"	1			1		
14	958	Douglas fir	9.0	1	30	Tree is Dead; Burned in Fire	X	X	X			Remove	1					
15	959	Bay	10, 10, 11	3	60	Tree is dead; Large cavity at base	X	X	X			Remove	3					
16	960	Live Oak	8.0	1	25	Tree is Dead; Burned in Fire	X	X	X			Remove	1					
17	961	Live Oak	10.0	1	15	Burned out at base, leans over fence, Tree is Dead	X	X	X			Remove	1					
18	962	Live Oak	7.0	1	25	Tree is Dead; Burned in Fire	X	X	X			Remove	1					
19	963	Live Oak	10.0	1	20	Tree is Dead; Burned in Fire	X	X	X			Remove	1					
20	964	Douglas fir	11.0	1	35	Tree is Dead; Burned in Fire	X	X	X			Remove	1					
22	966	Douglas fir	24.0	1	80	Tree is Dead; Burned in Fire	X	X	X			Remove Brush & Embed Log(s) > 12"	1			1		
23	967	Douglas fir	28.0	1	80	Tree is Dead; Burned in Fire	X	X	X			Remove Brush & Embed Log(s) > 12"	1			1		
24	968	Douglas fir	7.0	1	30	Tree is Dead; Burned in Fire	X	X	X			Remove	1					
25	969	Douglas fir	25.0	1	80	Tree is Dead; Burned in Fire	X	X	X			Remove Brush & Embed Log(s) > 12"	1			1		
26	970	Douglas fir	18.8	1	70	Tree is Dead; Burned in Fire	X	X	X			Remove Brush & Embed Log(s) > 12"	1			1		
27	971	Douglas fir	22.0	1	80	Tree is Dead; Burned in Fire	X	X	X			Remove Brush & Embed Log(s) > 12"	1			1		
28	972	Douglas fir	16.3	1	80	Tree is Dead; Burned in Fire	X	X	X			Remove Brush & Embed Log(s) > 12"	1			1		
29	973	Douglas fir	11.5	1	50	Tree is Dead; Burned in Fire	X	X	X			Remove	1					
31	976	Live Oak	11.3	1	20	Tree is Dead; Burned in Fire	X	X	X			Remove	1					
32	977	Douglas fir	17.0	1	80	Tree is Dead; Burned in Fire	X	X	X			Remove Brush & Embed Log(s) > 12"	1			1		
33	978	Bay	10.0	1	50	Tree is Dead; Burned in Fire	X	X	X			Remove	1					
34	979	Madrone	14.0	1	30	Tree is Dead; Burned in Fire	X	X	X			Remove Brush & Embed Log(s) > 12"	1			1		
35	980	Live Oak	16.0	1	20	Tree is Dead; Burned in Fire	X	X	X			Remove Brush & Embed Log(s) > 12"	1			1		
36	981	Black Oak	17.5	1	30	Tree is Dead; Burned in Fire	X	X	X			Remove Brush & Embed Log(s) > 12"	1			1		
Total FB13												76		1		1	40	0

Landscape Parcel Review by UFA for Fuel Reduction (E P)						Updated 1/28/2019	CHECK LIST											
Tree #	Way Point Control #	Species	DBH Inches	Stems	Tree Height in Feet	UFA Comments	H AZ A R D	E F U E L	C R O W N S	T O P P I N G	UFA Recommendation	Net Trees	Dead Tree as a Snag	Snag > 16" DBH	Embed Log for Habitat	Live DF > 12"		
1	1038	Douglas fir	8.2	1	25	Dead; Burned During Firestorm	X	X	X		Remove	1						
2	1039	Douglas fir	7.1	1	25	Dead; Burned During Firestorm	X	X	X		Remove	1						
3	1040	Douglas fir	8.4	1	25	Dead; Burned During Firestorm	X	X	X		Remove	1						
4	1041	Douglas fir	9.7	1	25	Dead; Burned During Firestorm	X	X	X		Remove	1						
7	1044	Live Oak	9.2	1	10	Dead; Burned During Firestorm	X	X	X		Remove	1						
8	1045	Douglas fir	8.7	1	25	Dead; Burned During Firestorm	X	X	X		Remove	1						
9	1046	Douglas fir	9.5	1	25	Dead; Burned During Firestorm	X	X	X		Remove	1						
10	1047	Live Oak	14.0	1	20	Dead; Burned During Firestorm	X	X	X		Remove	1						
11	1048	Live Oak	15.6	1	20	Dead; Burned During Firestorm	X	X	X		Remove	1						
12	1049	Live Oak	13.3	1	20	Dead; Burned During Firestorm	X	X	X		Remove	1						
13	1050	Live Oak	12.7	1	20	Dead; Burned During Firestorm	X	X	X		Remove	1						
14	1051	Live Oak	13.7	1	20	Dead; Burned During Firestorm	X	X	X		Remove	1						
15	1052	Live Oak	14.3	1	20	Dead; Burned During Firestorm	X	X	X		Remove	1						
16	1053	Live Oak	14.6	1	20	Dead; Burned During Firestorm	X	X	X		Remove	1						
17	1054	Live Oak	6.5	1	10	Dead; Burned During Firestorm	X	X	X		Remove	1						
18	1055	Douglas fir	9.5	1	20	Dead; Burned During Firestorm	X	X	X		Remove	1						
19	1056	Douglas fir	11.0	1	20	Dead; Burned During Firestorm	X	X	X		Remove	1						
20	1057	Douglas fir	8.3	1	20	Dead; Burned During Firestorm	X	X	X		Remove	1						
21	1058	Douglas fir	12.1	1	20	Dead; Burned During Firestorm	X	X	X		Remove	1						
22	1059	Douglas fir	11.1	1	25	Dead; Burned During Firestorm	X	X	X		Remove	1						
23	1060	Live Oak	6.1	1		Dead; Burned During Firestorm	X	X	X		Remove	1						
24	1061	Douglas fir	9.2	1	25	Dead; Burned During Firestorm	X	X	X		Remove	1						
25	1062	Douglas fir	9.7	1	25	Dead; Burned During Firestorm	X	X	X		Remove	1						
26	1063	Live Oak	6.3	1	15	Dead; Burned During Firestorm	X	X	X		Remove	1						
27	1064	Big Leaf Maple	7.6	1	10	Dead; Burned During Firestorm	X	X	X		Remove	1						
28	1065	Big Leaf Maple	6.6	1	10	Dead; Burned During Firestorm	X	X	X		Remove	1						
29	1066	Big Leaf Maple	6.0	1		Dead; Burned During Firestorm	X	X	X		Remove	1						
30	1067	Valley Oak	8.1	1	20	Dead; Burned During Firestorm	X	X	X		Remove	1						

Landscape Parcel Review by UFA for Fuel Reduction (E P)						Updated 1/28/2019	CHECK LIST											
Tree #	Way Point Control #	Species	DBH Inches	Stems	Tree Height in Feet	UFA Comments	H AZ A R D	E F U L	H A L T	C R O W N	T O P P I N G	UFA Recommendation	Net Trees	Dead Tree as a Snag	Snag > 16" DBH	Embed Log for Habitat	Live DF > 12"	
31	1068	Live Oak	7.1	1	10	Dead; Burned During Firestorm	X	X	X			Remove	1					
33	1070	Douglas fir	9.4	1	25	Dead; Burned During Firestorm	X	X	X			Remove	1					
34	1071	Douglas fir	8.9	1	20	Dead; Burned During Firestorm	X	X	X			Remove	1					
35	1072	Douglas fir	8.5	1	20	Dead; Burned During Firestorm	X	X	X			Remove	1					
36	1073	Big Leaf Maple	9.5	1	15	Dead; Burned During Firestorm	X	X	X			Remove	1					
40	1077	Douglas fir	6.5	1	20	Dead; Burned During Firestorm	X	X	X			Remove	1					
41	1078	Douglas fir	6.5	1	20	Dead; Burned During Firestorm	X	X	X			Remove	1					
42	1079	Douglas fir	7.0	1	20	Dead; Burned During Firestorm	X	X	X			Remove	1					
43	1080	Douglas fir	7.0	1	20	Dead; Burned During Firestorm	X	X	X			Remove	1					
45	1082	Douglas fir	8.5	1	30	Dead; Burned During Firestorm	X	X	X			Remove	1					
46	1083	Live Oak	8.4	1	20	Dead; Burned During Firestorm	X	X	X			Remove	1					
47	1084	Douglas fir	9.6	1	30	Dead; Burned During Firestorm	X	X	X			Remove	1					
48	1085	Douglas fir	8.8	1	30	Dead; Burned During Firestorm	X	X	X			Remove	1					
49	1086	Douglas fir	8.9	1	30	Dead; Burned During Firestorm	X	X	X			Remove	1					
50	1087	Douglas fir	7.6	1	30	Dead; Burned During Firestorm	X	X	X			Remove	1					
51	1088	Douglas fir	7.1	1	30	Dead; Burned During Firestorm	X	X	X			Remove	1					
52	1089	Douglas fir	8.1	1	30	Dead; Burned During Firestorm	X	X	X			Remove	1					
53	1090	Bay	7.5,6.6, 6, 6.1	4	35	Dead; Burned During Firestorm	X	X	X			Remove	4					
54		Douglas fir	7.6	1	25	Dead; Burned During Firestorm	X	X	X			Remove	1					
55	1091	Douglas fir	8.5	1	25	Dead; Burned During Firestorm	X	X	X			Remove	1					
56	1092	Douglas fir	9.2	1	25	Dead; Burned During Firestorm	X	X	X			Remove	1					
57	1093	Live Oak	7.0	1	10	Dead; Burned During Firestorm	X	X	X			Remove	1					
58	1094	Live Oak	6.2	1	15	Dead; Burned During Firestorm	X	X	X			Remove	1					
59	1095	Bay	12.2, 8.5	2	50	Dead; Burned During Firestorm	X	X	X			Remove	2					
60	1096	Douglas fir	16.6	1	60	Dead; Burned During Firestorm	X	X	X			Remove	1					
61	1097	Live Oak	7.8	1	20	Dead; Burned During Firestorm	X	X	X			Remove	1					

Landscape Parcel Review by UFA for Fuel Reduction (E P)						Updated 1/28/2019	CHECK LIST												
Tree #	Way Point Control #	Species	DBH Inches	Stems	Tree Height in Feet	UFA Comments	H AZ A R D	E F U E L	A L T H	C R O W N S	T O P P I N G	UFA Recommendation	Net Trees	Dead Tree as a Snag	Snag > 16" DBH	Embed Log for Habitat	Live DF > 12"		
2	1581	Douglas fir	9.5	1	20	Dead; Burned During Firestorm	X	X	X			Remove	1						
6	1585	Douglas fir	9.4	1	25	Dead; Burned During Firestorm	X	X	X			Remove	1						
7	1586	Redwood	12.3	1	25	Dead; Burned During Firestorm	X	X	X			Remove	1						
8	1587	Redwood	11.8	1	25	Dead; Burned During Firestorm	X	X	X			Remove	1						
9	1588	Redwood	9.5	1	25	Dead; Burned During Firestorm	X	X	X			Remove	1						
10	1589	Redwood	10.8	1	25	Dead; Burned During Firestorm	X	X	X			Remove	1						
11	1591	Redwood	12.5	1	25	Dead; Burned During Firestorm	X	X	X			Remove	1						
19	1599	Redwood	7.1	1	15	Dead; Burned During Firestorm	X	X	X			Remove	1						
20	1600	Live Oak	11.0	1	15	Dead; Burned During Firestorm	X	X	X			Remove	1						
21	1601	Live Oak	6.5	1	10	Dead; Burned During Firestorm	X	X	X			Remove	1						
22	1602	Live Oak	6.5	1	10	Dead; Burned During Firestorm	X	X	X			Remove	1						
23	1603	Redwood	10.1	1	20	Dead; Burned During Firestorm	X	X	X			Remove	1						
24	1604	Live Oak	6.6	1	10	Dead; Burned During Firestorm	X	X	X			Remove	1						
25	1605	Redwood	14.0	1	25	Dead; Burned During Firestorm	X	X	X			Remove	1						
26	1606	Redwood	12.2	1	25	Dead; Burned During Firestorm	X	X	X			Remove	1						
29	1608	Valley Oak	8.6	1	15	Dead; Burned During Firestorm	X	X	X			Remove	1						
30	1609	Redwood	12.3	1	20	Dead; Burned During Firestorm	X	X	X			Remove	1						
31	1610	Redwood	8.1	1	20	Dead; Burned During Firestorm	X	X	X			Remove	1						
32	1611	Redwood	14.0	1	25	Dead; Burned During Firestorm	X	X	X			Remove	1						
33	1612	Redwood	11.2	1	25	Dead; Burned During Firestorm	X	X	X			Remove	1						
34	1613	Valley Oak	7.0	1	15	Dead; Burned During Firestorm	X	X	X			Remove	1						
35	1614	Valley Oak	9.6	1	12	Dead; Burned During Firestorm	X	X	X			Remove	1						
36	1615	Valley Oak	7.5	1	15	Dead; Burned During Firestorm	X	X	X			Remove	1						
38	1617	Live Oak	6.5	1	10	Dead; Burned During Firestorm	X	X	X			Remove	1						
39	1618	Live Oak	6.1	1	10	Dead; Burned During Firestorm	X	X	X			Remove	1						
40	1619	Redwood	9.5	1	15	Dead; Burned During Firestorm	X	X	X			Remove	1						
41	1620	Valley Oak	7.8	1	10	Dead; Burned During Firestorm	X	X	X			Remove	1						
43	1622	Redwood	6.0	1	10	Dead; Burned During Firestorm	X	X	X			Remove	1						
44	1623	Redwood	8.8	1	20	Dead; Burned During Firestorm	X	X	X			Remove	1						

Landscape Parcel Review by UFA for Fuel Reduction (E P)						Updated 1/28/2019	CHECK LIST											
Tree #	Way Point Control #	Species	DBH Inches	Stems	Tree Height in Feet	UFA Comments	H AZ A R D E L	F U E L T H	C R O W N S	T O P P I N G	UFA Recommendation	Net Trees	Dead Tree as a Snag	Snag > 16" DBH	Embed Log for Habitat	Live DF > 12"		
45	1624	Redwood	9.2	1	20	Dead; Burned During Firestorm	X	X	X		Remove	1						
47	1626	Redwood	10.5	1	20	Dead; Burned During Firestorm	X	X	X		Remove	1						
48	1627	Redwood	9.8	1	20	Dead; Burned During Firestorm	X	X	X		Remove	1						
49	1628	Redwood	7.0	1	15	Dead; Burned During Firestorm	X	X	X		Remove	1						
50	1629	Redwood	7.4	1	15	Dead; Burned During Firestorm	X	X	X		Remove	1						
51	1630	Live Oak	9.7	1	15	Dead; Burned During Firestorm	X	X	X		Remove	1						
52	1631	Valley Oak	9.0	1	20	Dead; Burned During Firestorm	X	X	X		Remove	1						
53	1632	Valley Oak	11.2	1	20	Dead; Burned During Firestorm	X	X	X		Remove	1						
54	1633	Valley Oak	7.0	1	15	Dead; Burned During Firestorm	X	X	X		Remove	1						
55	1634	Valley Oak	9.8	1	15	Dead; Burned During Firestorm	X	X	X		Remove	1						
56	1635	Live Oak	7.2	1	15	Dead; Burned During Firestorm	X	X	X		Remove	1						
57	1636	Douglas fir	19.2	1	45	Dead; Burned During Firestorm	X	X	X		Remove	1						
58	1637	Live Oak	6.6	1	15	Dead; Burned During Firestorm	X	X	X		Remove	1						
59	1638	Valley Oak	8.2	1	15	Dead; Burned During Firestorm	X	X	X		Remove	1						
60	1639	Live Oak	10.4	1	15	Dead; Burned During Firestorm	X	X	X		Remove	1						
61	1639	Douglas fir	10.5	1	15	Dead; Burned During Firestorm	X	X	X		Remove	1						
2	2	Redwood	14.6	1	50	Dead; Burned During Firestorm	X	X	X		Remove	1						
4	4	Redwood	14.0	1	35	Dead; Burned During Firestorm	X	X	X		Remove	1						
5	5	Live Oak	12.5	1	20	Dead; Burned During Firestorm	X	X	X		Remove	1						
6	6	Live Oak	13.0	1	0	Dead; Burned During Firestorm	X	X	X		Remove	1						
7	7	Live Oak	9.2	1	15	Dead; Burned During Firestorm	X	X	X		Remove	1						
8	8	Live Oak	6.0	1	10	Dead; Burned During Firestorm	X	X	X		Remove	1						
11	11	Redwood	12.5	1	25	Dead; Burned During Firestorm	X	X	X		Remove	1						
13	13	Valley Oak	8.5	1	15	Dead; Burned During Firestorm	X	X	X		Remove	1						
15	15	Live Oak	7.2	1	10	Dead; Burned During Firestorm	X	X	X		Remove	1						
16	16	Live Oak	6.5	1	15	Dead; Burned During Firestorm	X	X	X		Remove	1						
17	17	Live Oak	6.2	1	12	Dead; Burned During Firestorm	X	X	X		Remove	1						
18	18	Valley Oak	8.5	1	15	Dead; Burned During Firestorm	X	X	X		Remove	1						

Landscape Parcel Review by UFA for Fuel Reduction (E P)						Updated 1/28/2019	CHECK LIST															
Tree #	Way Point Control #	Species	DBH Inches	Stems	Tree Height in Feet	UFA Comments	H AZ	A F	R U	D EL	H	E A	CR O	W IN	T O	PP	UFA Recommendation	Net Trees	Dead Tree as a Snag	Snag > 16" DBH	Embed Log for Habitat	Live DF > 12"
19	19	Black Oak	20.5	1	50	Dead; Burned During Firestorm	X	X	X								Remove	1				
20	20	Live Oak	6.2	1	12	Dead; Burned During Firestorm	X	X	X								Remove	1				
21	21	Live Oak	8.3	1	15	Dead; Burned During Firestorm	X	X	X								Remove	1				
22	22	Live Oak	8.8	1	15	Dead; Burned During Firestorm	X	X	X								Remove	1				
23	23	Live Oak	10.2	1	20	Dead; Burned During Firestorm	X	X	X								Remove	1				
24	24	Live Oak	12.0	1	20	Dead; Burned During Firestorm	X	X	X								Remove	1				
1	3243	Live Oak	10.9	1	35	Dead; Burned During Firestorm	X	X	X								Remove	1				
2	3253	Valley Oak	8.4	1	25	Dead; Burned During Firestorm	X	X	X								Remove	1				
<b>Total Landscape Parkway</b>				123														123	0	0	0	0

Landscape West UFA Fuel Review 11/6/2017 - 7/5/2018							Updated 1/28/2019	CHECK LIST											
Tree #	Date Observed	Way Point Control #	Species	DBH Inches	Stems	Tree Height in Feet	UFA Comments	H A R D	A Z E L	F U E L	L T H	C R O W N	O P P O R T U N I T Y	UFA Recommendation	Net Tree	Dead Tree as a Snag	Snag > 16" DBH	Embed Log for Habitat	Live DF > 12"
119	11/8/2017	719	Black Oak	28.1	1	50	Dead; Burned During Firestorm	X	X	X				Remove	1				
120	11/8/2017	720	Douglas fir	14.2	1	75	Dead; Burned During Firestorm	X	X	X				Remove	1				
121	11/8/2017	721	Douglas fir	25.7	1	90	Dead; Burned During Firestorm	X	X	X				Remove	1				
122	11/8/2017	722	Bay	23.8	1	60	Dead; Burned During Firestorm	X	X	X				Remove	1				
125	11/8/2017	725	Madrone	21.1	1	60	Dead; Burned During Firestorm	X	X	X				Remove	1				
126	11/8/2017	726	Bay	15.7	1	50	Dead; Burned During Firestorm	X	X	X				Remove	1				
127	11/8/2017	727	Black Oak	19.6	1	45	Dead; Burned During Firestorm	X	X	X				Remove	1				
128	11/8/2017	728	Live Oak	13.4	1	25	Dead; Burned During Firestorm	X	X	X				Remove	1				
129	11/8/2017	729	Black Oak	13.9	1	35	Dead; Burned During Firestorm	X	X	X				Remove	1				
130	11/8/2017	730	Bay	8.5	1	30	Dead; Burned During Firestorm	X	X	X				Remove	1				
131	11/8/2017	731, 732	Bay	10.7	1	25	Dead; Burned During Firestorm	X	X	X				Remove	1				
2	12/15/2017	1099	Douglas fir	6.8	1	20	Dead; Burned During Firestorm	X	X	X				Remove	1				
3	12/15/2017	1100	Douglas fir	8.8	1	25	Dead; Burned During Firestorm	X	X	X				Remove	1				
4	12/15/2017	1101	Douglas fir	6.7	1	20	Dead; Burned During Firestorm	X	X	X				Remove	1				
5	12/15/2017	1102	Douglas fir	9.1	1	15	Dead; Burned During Firestorm	X	X	X				Remove	1				
6	12/15/2017	1103	Douglas fir	6.9	1	20	Dead; Burned During Firestorm	X	X	X				Remove	1				
7	12/15/2017	1104	Douglas fir	7.2	1	20	Dead; Burned During Firestorm	X	X	X				Remove	1				
8	12/15/2017	1105	Valley Oak	8.9	1	30	Dead; Burned During Firestorm	X	X	X				Remove	1				
9	12/15/2017	1106	Valley Oak	6.7	1	25	Dead; Burned During Firestorm	X	X	X				Remove	1				
10	12/15/2017	1107	Valley Oak	6.1	1	25	Dead; Burned During Firestorm	X	X	X				Remove	1				
11	12/15/2017	1108	Douglas fir	8.6	1	25	Dead; Burned During Firestorm	X	X	X				Remove	1				
12	12/15/2017	1109	Live Oak	7.4	1	15	Dead; Burned During Firestorm	X	X	X				Remove	1				
13	12/15/2017	1110	Valley Oak	6.6	1	15	Dead; Burned During Firestorm	X	X	X				Remove	1				
14	12/15/2017	1111	Valley Oak	7.0	1	25	Dead; Burned During Firestorm	X	X	X				Remove	1				
15	12/15/2017	1112	Valley Oak	7.2	1	25	Dead; Burned During Firestorm	X	X	X				Remove	1				
16	12/15/2017	1113	Douglas fir	7.9	1	25	Dead; Burned During Firestorm	X	X	X				Remove	1				
17	12/15/2017	1114	Valley Oak	6.6	1	12	Dead; Burned During Firestorm	X	X	X				Remove	1				
18	12/15/2017	1115	Valley Oak	7.5	1	20	Dead; Burned During Firestorm	X	X	X				Remove	1				
19	12/15/2017	1116	Valley Oak	6.9	1	20	Dead; Burned During Firestorm	X	X	X				Remove	1				
20	12/15/2017	1117	Bay	14.3	1	40	Dead; Burned During Firestorm	X	X	X				Remove	1				

Landscape West UFA Fuel Review 11/6/2017 - 7/5/2018							Updated 1/28/2019	CHECK LIST										
Tree #	Date Observed	Way Point Control #	Species	DBH Inches	Stems	Tree Height in Feet	UFA Comments	H A Z A R D	F U E L	H E A L T H	C R O W N	T O P P I N G	UFA Recommendation	Net Tree	Dead Tree as a Snag	Snag > 16" DBH	Embed Log for Habitat	Live DF > 12"
21	12/15/2017	1118	Live Oak	6.9	1	6	Dead; Burned During Firestorm	X	X	X			Remove	1				
22	12/15/2017	1119	Valley Oak	7.2	1	15	Dead; Burned During Firestorm	X	X	X			Remove	1				
23	12/15/2017	1120	Live Oak	7.7	1	10	Dead; Burned During Firestorm	X	X	X			Remove	1				
24	12/15/2017	1121	Black Oak	15.6	1	40	Dead; Burned During Firestorm	X	X	X			Remove	1				
25	12/15/2017	1122	Valley Oak	9.8	1	30	Dead; Burned During Firestorm	X	X	X			Remove	1				
26	12/15/2017	1123	Valley Oak	11.1	1	30	Dead; Burned During Firestorm	X	X	X			Remove	1				
27	12/15/2017	1124	Valley Oak	6.5	1	15	Dead; Burned During Firestorm	X	X	X			Remove	1				
29	12/15/2017	1126	Valley Oak	8.9	1	20	Dead; Burned During Firestorm	X	X	X			Remove	1				
30	12/15/2017	1127	Valley Oak	6.7	1	20	Dead; Burned During Firestorm	X	X	X			Remove	1				
31	12/15/2017	1128	Live Oak	8.8, 8	2	15	Dead; Burned During Firestorm	X	X	X			Remove	1				
33	12/15/2017	1130	Valley Oak	6.7	1	15	Dead; Burned During Firestorm	X	X	X			Remove	1				
34	12/15/2017	1131	Live Oak	6.7	1	15	Dead; Burned During Firestorm	X	X	X			Remove	1				
35	12/15/2017	1132	Live Oak	9.7, 7.3	2	20	Dead; Burned During Firestorm	X	X	X			Remove	1				
36	12/15/2017	1133	Live Oak	8.4, 6	2	20	Dead; Burned During Firestorm	X	X	X			Remove	1				
1	2/6/2018	1840	Valley Oak	8.0	1	20	Dead; Burned During Firestorm	X	X	X			Remove	1				
3	2/6/2018	1840	Valley Oak	7.8	1	20	Dead; Burned During Firestorm	X	X	X			Remove	1				
4	2/6/2018	1841	Valley Oak	9.8	1	25	Dead; Burned During Firestorm	X	X	X			Remove	1				
6	2/6/2018	1843	Live Oak	8.2	1	20	Dead; Burned During Firestorm	X	X	X			Remove	1				
7	2/6/2018	1844	Live Oak	7.8	1	15	Dead; Burned During Firestorm	X	X	X			Remove	1				
8	2/6/2018	1845	Live Oak	9.2	1	15	Dead; Burned During Firestorm	X	X	X			Remove	1				
10	2/6/2018	1847	Valley Oak	6.1	1	15	Dead; Burned During Firestorm	X	X	X			Remove	1				
11	2/6/2018	1848	Valley Oak	7.9	1	15	Dead; Burned During Firestorm	X	X	X			Remove	1				
13	2/6/2018	1850	Redwood	10.1	1	20	Dead; Burned During Firestorm	X	X	X			Remove	1				
14	2/6/2018	1851	Valley Oak	7.2	1	15	Dead; Burned During Firestorm	X	X	X			Remove	1				
15	2/6/2018	1852	Live Oak	10.0	1	10	Dead; Burned During Firestorm	X	X	X			Remove	1				
1	7/5/2018	3453, 3463	Valley Oak	8.0	1	25	Dead; Burned During Firestorm	X	X	X			Remove	1				
<b>Total Landscape West</b>					59									56	0	0	0	0



Rincon Ridge Park UFA Fuel Review (11/6/2017 - 10/3/2018)						Updated 1/28/2019	CHECK LIST										
Tree #	Way Point Control #	Species	DBH Inches	Stems	Tree Height in Feet	UFA Comments	H A R D	A Z A F U E L	H E A L T H	C R O W N	T O P P I C S	UFA Recommendation	Net Tree	Dead Tree as a Snag	Snag > 16" DBH	Embed Log for Habitat	Live DF > 12"
12	505	Douglas fir	28.0	1	35	Dead; Burned During Firestorm	X	X	X			Remove Brush & Embed Log(s) > 12"	1			1	
13	506	Douglas fir	16.0	1	35	Dead; Burned During Firestorm	X	X	X			Remove Brush & Embed Log(s) > 12"	1			1	
14	511	Douglas fir	20.2	1	80	Dead; Burned During Firestorm	X	X	X			Remove Brush & Embed Log(s) > 12"	1			1	
15	512	Douglas fir	11.7	1	60	Dead; Burned During Firestorm	X	X	X			Remove	1				
16	513	Valley Oak	7.7, 7.2	2	30	Dead; Burned During Firestorm	X	X	X			Remove	1				
17	513	Douglas fir	22.4	1	80	Dead; Burned During Firestorm	X	X	X			Remove Brush & Embed Log(s) > 12"	1			1	
18	514	Douglas fir	18.0	1	70	Dead; Burned During Firestorm	X	X	X			Remove Brush & Embed Log(s) > 12"	1			1	
19	515	Valley Oak	9.0	1	25	Dead; Burned During Firestorm	X	X	X			Remove	1				
20	516	Douglas fir	17.3	1	75	Dead; Burned During Firestorm	X	X	X			Remove Brush & Embed Log(s) > 12"	1			1	
21	517	Valley Oak	18.0	1	75	Dead; Burned During Firestorm	X	X	X			Remove Brush & Embed Log(s) > 12"	1			1	
22	518	Douglas fir	17.3	1	75	Dead; Burned During Firestorm	X	X	X			Remove Brush & Embed Log(s) > 12"	1			1	
24	521	Douglas fir	14.7	1	60	Dead; Burned During Firestorm	X	X	X			Remove Brush & Embed Log(s) > 12"	1			1	
25	522	Douglas fir	23.6	1	90	Dead; Burned During Firestorm	X	X	X			Remove Brush & Embed Log(s) > 12"	1			1	
26	523	Douglas fir	20.5	1	75	Dead; Burned During Firestorm	X	X	X			Remove Brush & Embed Log(s) > 12"	1			1	
27	524	Douglas fir	27.2	1	85	Dead; Burned During Firestorm	X	X	X			Remove Brush & Embed Log(s) > 12"	1			1	
28	525	Douglas fir	18.5	1	65	Dead; Burned During Firestorm	X	X	X			Remove Brush & Embed Log(s) > 12"	1			1	
29	527	Douglas fir	12.0	1	35	Dead; Burned During Firestorm	X	X	X			Remove	1				
30	528	Douglas fir	18.2	1	65	Dead; Burned During Firestorm	X	X	X			Remove Brush & Embed Log(s) > 12"	1			1	
31	529	Douglas fir	11.5	1	55	Dead; Burned During Firestorm	X	X	X			Remove	1				
32	530	Douglas fir	10.8	1	50	Dead; Burned During Firestorm	X	X	X			Remove	1				
33H	531	Douglas fir	27.7	1	90	Dead; Burned During Firestorm	X	X	X			Create Habitat Tree	1	1		1	
34	532	Douglas fir	14.8	1	70	Dead; Burned During Firestorm	X	X	X			Remove Brush & Embed Log(s) > 12"	1			1	
35	533	Douglas fir	20.8	1	80	Dead; Burned During Firestorm	X	X	X			Remove Brush & Embed Log(s) > 12"	1			1	
36	534	Douglas fir	15.6	1	60	Dead; Burned During Firestorm	X	X	X			Remove Brush & Embed Log(s) > 12"	1			1	
37	535	Douglas fir	15.0	1	40	Dead; Burned During Firestorm	X	X	X			Remove Brush & Embed Log(s) > 12"	1			1	
38	536	Bay	12.6	1	60	Dead; Burned During Firestorm	X	X	X			Remove Brush & Embed Log(s) > 12"	1			1	

Rincon Ridge Park UFA Fuel Review (11/6/2017 - 10/3/2018)						Updated 1/28/2019	CHECK LIST											
Tree #	Way Point Control #	Species	DBH Inches	Stems	Tree Height in Feet	UFA Comments	H A R D	A Z A R E	F A L L	H E A L T H	C R O W N	O P P O R T U N I T Y	UFA Recommendation	Net Tree	Dead Tree as a Snag	Snag > 16" DBH	Embed Log for Habitat	Live DF > 12"
39	537	Bay	16.5, 12.9	2	40	Dead; Burned During Firestorm	X	X	X				Remove Brush & Embed Log(s) > 12"	2			1	
40	538	Douglas fir	28.8	1	90	Dead; Burned During Firestorm	X	X	X				Remove Brush & Embed Log(s) > 12"	1			1	
41	539	Bay	13.4	1	35	Dead; Burned During Firestorm	X	X	X				Remove Brush & Embed Log(s) > 12"	1			1	
42	540	Bay	11.2, 9.2	2	35	Dead; Burned During Firestorm	X	X	X				Remove	2				
43	541	Live Oak	8.1	1	25	Dead; Burned During Firestorm	X	X	X				Remove	1				
45	544	Redwood	8.0	1	35	Dead; Burned During Firestorm	X	X	X				Remove	1				
46	546	Douglas fir	15.0	1	40	Dead; Burned During Firestorm	X	X	X				Remove Brush & Embed Log(s) > 12"	1			1	
49	548	Douglas fir	15.3	1	60	Dead; Burned During Firestorm	X	X	X				Remove Brush & Embed Log(s) > 12"	1			1	
50	550	Black Oak	11.8, 11.5, 18.1, 11.3	4	45	Dead; Burned During Firestorm	X	X	X				Remove	1				
51	553	Douglas fir	11.8	1	40	Dead; Burned During Firestorm	X	X	X				Remove	1				
52	554	Madrone	7.6	1	30	Dead; Burned During Firestorm	X	X	X				Remove	1				
53	555	Live Oak	13.2, 7.5	2	30	Dead; Burned During Firestorm	X	X	X				Remove Brush & Embed Log(s) > 12"	1			1	
54	556	Live Oak	11.1	1	25	Dead; Burned During Firestorm	X	X	X				Remove	1				
55	557	Madrone	8, 8.6	2	25	Dead; Burned During Firestorm	X	X	X				Remove	1				
56	558	Madrone	10.8	1	35	Dead; Burned During Firestorm	X	X	X				Remove	1				
57	559	Douglas fir	14.0	1	40	Dead; Burned During Firestorm	X	X	X				Remove Brush & Embed Log(s) > 12"	1			1	
58	560	Valley Oak	13.1	1	35	Dead; Burned During Firestorm	X	X	X				Remove Brush & Embed Log(s) > 12"	1			1	
59	561	Douglas fir	12.0	1	65	Dead; Burned During Firestorm	X	X	X				Remove	1				
60	562	Douglas fir	27.8	1	80	Dead; Burned During Firestorm	X	X	X				Remove Brush & Embed Log(s) > 12"	1			1	
61	563	Bay	11.4, 9.3, 6.7	3	45	Dead; Burned During Firestorm	X	X	X				Remove	3				
62	564	Bay	12.4	1	40	Dead; Burned During Firestorm	X	X	X				Remove Brush & Embed Log(s) > 12"	1			1	
63	565	Bay	8.9	1	35	Dead; Burned During Firestorm	X	X	X				Remove	1				
64	566	Bay	7.8, 7.8	2	35	Dead; Burned During Firestorm	X	X	X				Remove	2				
65	567	Douglas fir	13.8	1	50	Dead; Burned During Firestorm	X	X	X				Remove Brush & Embed Log(s) > 12"	1			1	
66	568	Oak	8.5	1	20	Dead; Burned During Firestorm	X	X	X				Remove	1				
67	569	Valley Oak	15.9	1	35	Dead; Burned During Firestorm	X	X	X				Remove Brush & Embed Log(s) > 12"	1			1	

Rincon Ridge Park UFA Fuel Review (11/6/2017 - 10/3/2018)						Updated 1/28/2019	CHECK LIST											
Tree #	Way Point Control #	Species	DBH Inches	Stems	Tree Height in Feet	UFA Comments	H A R D	A Z A R E	F A L T E R	H E L D	C R O W N	O P P O R T U N I T Y	UFA Recommendation	Net Tree	Dead Tree as a Snag	Snag > 16" DBH	Embed Log for Habitat	Live DF > 12"
68	570	Madrone	6.4, 6.2	2	20	Dead; Burned During Firestorm	X	X	X				Remove	1				
69	571	Live Oak	6.4, 6.3	2	20	Dead; Burned During Firestorm	X	X	X				Remove	1				
70	572	Live Oak	6.0	1	20	Dead; Burned During Firestorm	X	X	X				Remove	1				
71	573	Bay	7.4	1	25	Dead; Burned During Firestorm	X	X	X				Remove	1				
72	574	Live Oak	12.9	1	30	Dead; Burned During Firestorm	X	X	X				Remove Brush & Embed Log(s) > 12"	1			1	
73	575	Live Oak	8.4	1	25	Dead; Burned During Firestorm	X	X	X				Remove	1				
74	576	Live Oak	7.6, 9.4	2	25	Dead; Burned During Firestorm	X	X	X				Remove	1				
75	577	Bay	10.6, 11.8, 9.3	3	40	Dead; Burned During Firestorm	X	X	X				Remove	3				
76	578	Live Oak	9.6	1	30	Dead; Burned During Firestorm	X	X	X				Remove	1				
77	579	Douglas fir	19.7	1	75	Dead; Burned During Firestorm	X	X	X				Remove Brush & Embed Log(s) > 12"	1			1	
78	580	Madrone	7.2	1	20	Dead; Burned During Firestorm	X	X	X				Remove	1				
79	581	Black Oak	10.8	1	30	Dead; Burned During Firestorm	X	X	X				Remove	1				
80	582	Madrone	16.1	1	45	Dead; Burned During Firestorm	X	X	X				Remove Brush & Embed Log(s) > 12"	1			1	
81	583	Live Oak	13.5	1	35	Dead; Burned During Firestorm	X	X	X				Remove Brush & Embed Log(s) > 12"	1			1	
82	584	Black Oak	10.1, 8.5, 7.6	3	30	Dead; Burned During Firestorm	X	X	X				Remove	1				
83	585	Live Oak	7.4	1	25	Dead; Burned During Firestorm	X	X	X				Remove	1				
84	586	Live Oak	7.4	1	25	Dead; Burned During Firestorm	X	X	X				Remove	1				
85	587	Oak	7.8	1	25	Dead; Burned During Firestorm	X	X	X				Remove	1				
86	588	Live Oak	7.3	1	20	Dead; Burned During Firestorm	X	X	X				Remove	1				
87	589	Douglas fir	12.0	1	40	Dead; Burned During Firestorm	X	X	X				Remove	1				
88	590	Live Oak	7.3	1	20	Dead; Burned During Firestorm	X	X	X				Remove	1				
90	592	Douglas fir	11.0	1	50	Dead; Burned During Firestorm	X	X	X				Remove	1				
94	596	Live Oak	8.5, 9.1	2	25	Dead; Burned During Firestorm	X	X	X				Remove	1				
101	1640	Douglas fir	22.9	1	60	Dead; Burned During Firestorm	X	X	X				Remove Brush & Embed Log(s) > 12"	1			1	
102	1641	Bay	9 at 6"	9	20	Dead; Burned During Firestorm	X	X	X				Remove	9				
103	1642	Bay	14, 10, 6	3	20	Dead; Burned During Firestorm	X	X	X				Remove Brush & Embed Log(s) > 12"	3			1	

Rincon Ridge Park UFA Fuel Review (11/6/2017 - 10/31/2018)						Updated 1/28/2019	CHECK LIST											
Tree #	Way Point Control #	Species	DBH Inches	Stems	Tree Height in Feet	UFA Comments	H A R D	A Z A R E	F A L T	H E A L T H	C R O W N	O P P O R T U N I T Y	UFA Recommendation	Net Tree	Dead Tree as a Snag	Snag > 16" DBH	Embed Log for Habitat	Live DF > 12"
104	1643	Valley Oak	8.2	1	15	Dead; Burned During Firestorm	X	X	X				Remove	1				
105	1644	Douglas fir	15.2	1	45	Dead; Burned During Firestorm	X	X	X				Remove Brush & Embed Log(s) > 12"	1			1	
106	1645	Black Oak	7.8	1	15	Dead; Burned During Firestorm	X	X	X				Remove	1				
107	1646	Black Oak	9.5	1	15	Dead; Burned During Firestorm	X	X	X				Remove	1				
108	1647	Black Oak	8.4, 7.3	2	15	Dead; Burned During Firestorm	X	X	X				Remove	1				
109	1648	Black Oak	6.9	1	10	Dead; Burned During Firestorm	X	X	X				Remove	1				
101	1700	Douglas fir	14.0	1	65	Dead; Burned During Firestorm	X	X	X				Remove Brush & Embed Log(s) > 12"	1			1	
102	1701	Bay	14.1, 12.3, 12	3	60	Dead; Burned During Firestorm	X	X	X				Remove Brush & Embed Log(s) > 12"	3			1	
103	1702	Live Oak	14.2	1	7	Dead; Burned During Firestorm	X	X	X				Remove Brush & Embed Log(s) > 12"	1			1	
104	1703	Douglas fir	14.3	1	65	Dead; Burned During Firestorm	X	X	X				Remove Brush & Embed Log(s) > 12"	1			1	
105	1704	Douglas fir	16.0	1	65	Dead; Burned During Firestorm	X	X	X				Remove Brush & Embed Log(s) > 12"	1			1	
106	1705	Douglas fir	16.2	1	65	Dead; Burned During Firestorm	X	X	X				Remove Brush & Embed Log(s) > 12"	1			1	
107	1706	Douglas fir	18.3	1	75	Dead; Burned During Firestorm	X	X	X				Remove Brush & Embed Log(s) > 12"	1			1	
108	1707	Bay	10.1	1	25	Dead; Burned During Firestorm	X	X	X				Remove	1				
109	1708	Douglas fir	12.0	1	50	Dead; Burned During Firestorm	X	X	X				Remove	1				
110	1709	Live Oak	10,8,6	3	20	Dead; Burned During Firestorm	X	X	X				Remove	1				
111	1710	Valley Oak	10.4	1	20	Dead; Burned During Firestorm	X	X	X				Remove	1				
112	1711	Douglas fir	24.0	1	75	Dead; Burned During Firestorm	X	X	X				Remove Brush & Embed Log(s) > 12"	1			1	
113	1712	Bay	12.1, 10.3	2	45	Dead; Burned During Firestorm	X	X	X				Remove Brush & Embed Log(s) > 12"	2			1	
114	1713	Douglas fir	16.4	1	75	Dead; Burned During Firestorm	X	X	X				Remove Brush & Embed Log(s) > 12"	1			1	
115	1714	Douglas fir	22.4	1	75	Dead; Burned During Firestorm	X	X	X				Remove Brush & Embed Log(s) > 12"	1			1	
116	1715	Bay	12, 12, 10, 8	4	40	Dead; Burned During Firestorm	X	X	X				Remove	4				
117	1716	Black Oak	12.0	1	70	Dead; Burned During Firestorm	X	X	X				Remove	1				
118	1717	Douglas fir	12.6	1	70	Dead; Burned During Firestorm	X	X	X				Remove Brush & Embed Log(s) > 12"	1			1	
119	1718	Douglas fir	9.9	1	70	Dead; Burned During Firestorm	X	X	X				Remove	1				
120	1719	Bay	10, 8	2	35	Dead; Burned During Firestorm	X	X	X				Remove	2				
121	1720	Douglas fir	20.4	1	75	Dead; Burned During Firestorm	X	X	X				Remove Brush & Embed Log(s) > 12"	1			1	

Rincon Ridge Park UFA Fuel Review (11/6/2017 - 10/3/2018)						Updated 1/28/2019	CHECK LIST												
Tree #	Way Point Control #	Species	DBH Inches	Stems	Tree Height in Feet	UFA Comments	H A R D	A Z A R E	F A L T	H E L D	C R O W N	O P P O R T U N I T Y	UFA Recommendation	Net Tree	Dead Tree as a Snag	Snag > 16" DBH	Embed Log for Habitat	Live DF > 12"	
122	1721	Douglas fir	19.8	1	75	Dead; Burned During Firestorm	X	X	X				Remove Brush & Embed Log(s) > 12"	1			1		
123	1722	Black Oak	8.1	1	25	Dead; Burned During Firestorm	X	X	X				Remove	1					
124	1723	Black Oak	14.3	1	35	Dead; Burned During Firestorm	X	X	X				Remove Brush & Embed Log(s) > 12"	1			1		
125	1724	Live Oak	6.6	1	12	Dead; Burned During Firestorm	X	X	X				Remove	1					
126	1725	Bay	18.4	1	50	Dead; Burned During Firestorm	X	X	X				Remove Brush & Embed Log(s) > 12"	1			1		
127	1726	Valley Oak	10.0	1	20	Dead; Burned During Firestorm	X	X	X				Remove	1					
128	1727	Black Oak	8.1	1	25	Dead; Burned During Firestorm	X	X	X				Remove	1					
130	1730	Black Oak	12.3	1	25	Dead; Burned During Firestorm	X	X	X				Remove Brush & Embed Log(s) > 12"	1			1		
131	1731	Black Oak	10.0	1	25	Dead; Burned During Firestorm	X	X	X				Remove	1					
132	1732	Black Oak	8.2	1	10	Dead; Burned During Firestorm	X	X	X				Remove	1					
133	1733	Black Oak	8.1	1	10	Dead; Burned During Firestorm	X	X	X				Remove	1					
134	1734	Black Oak	6.3	1	10	Dead; Burned During Firestorm	X	X	X				Remove	1					
135	1735	Live Oak	6.0	1	10	Dead; Burned During Firestorm	X	X	X				Remove	1					
136	1736	Bay	6.2	1	10	Dead; Burned During Firestorm	X	X	X				Remove	1					
137	1737	Bay	7, 6	2	15	Dead; Burned During Firestorm	X	X	X				Remove	2					
1	432	Douglas fir	27.0	1	80	Dead; Burned During Firestorm	X	X	X				Remove Brush & Embed Log(s) > 12"	1			1		
2	433	Douglas fir	14.3	1	70	Dead; Burned During Firestorm	X	X	X				Remove Brush & Embed Log(s) > 12"	1			1		
3	434	Black Oak	10.0	1	15	Dead; Burned During Firestorm	X	X	X				Remove	1					
1	435	Bay	9.4	1	30	Dead; Burned During Firestorm	X	X	X				Remove	1					
5	436	Douglas fir	18.2	1	35	Dead; Burned During Firestorm	X	X	X				Remove Brush & Embed Log(s) > 12"	1			1		
6	437	Douglas fir	24.0	1	70	Dead; Burned During Firestorm	X	X	X				Remove Brush & Embed Log(s) > 12"	1			1		
7	438	Douglas fir	15.5	1	70	Dead; Burned During Firestorm	X	X	X				Remove Brush & Embed Log(s) > 12"	1			1		
8	439	Douglas fir	20.9	1	40	Dead; Burned During Firestorm	X	X	X				Remove Brush & Embed Log(s) > 12"	1			1		
							X	X	X										
							X	X	X										
<b>Total Rincon Ridge Park</b>					168									153	1	0	1	61	0

Parker Hill Park UFA Fuel Reduction Review 11/8/2017 - 10/30/2018						Updated 1/28/2019	CHECK LIST											
Tree #	Way Point Control #	Species	DBH Inches	Stems	Tree Height in Feet	UFA Comments	H A R D	A Z E L	F U E L	A L T H	C R O W N	O P P O R T U N I T Y	UFA Recommendation	Net Tree	Dead Tree as a Snag	Snag > 16" DBH	Embed Log for Habitat	Live DF > 12"
67	667	Bay	6.9	1	25	Tree is Dead; Burned in Fire	X	X	X				Remove	1				
68	669	Black Oak	15.6	1	30	Tree is Dead; Burned in Fire	X	X	X				Remove	1				
69	668	Bay	6.0	1	25	Tree is Dead; Burned in Fire	X	X	X				Remove	1				
70	670	Black Oak	12.4	1	30	Tree is Dead; Burned in Fire	X	X	X				Remove	1				
71	671	Douglas fir	23.3	1	80	Tree is Dead; Burned in Fire	X	X	X				Remove	1				
72	672	Black Oak	12.0	1	30	Tree is Dead; Burned in Fire	X	X	X				Remove	1				
73	673	Douglas fir	16.2	1	70	Tree is Dead; Burned in Fire	X	X	X				Remove	1				
74	674	Douglas fir	36.0	1	90	Tree is Dead; Burned in Fire	X	X	X				Remove	1				
75	675	Black Oak	13.6	1	30	Tree is Dead; Burned in Fire	X	X	X				Remove	1				
76	676	Black Oak	14.1	1	30	Tree is Dead; Burned in Fire	X	X	X				Remove	1				
77	677	Douglas fir	28.4	1	100	Tree is Dead; Burned in Fire	X	X	X				Remove	1				
78	678	Black Oak	13.9	1	30	Tree is Dead; Burned in Fire	X	X	X				Remove	1				
79	679	Douglas fir	13.8	1	45	Tree is Dead; Burned in Fire	X	X	X				Remove	1				
80	680	Douglas fir	16.5	1	65	Tree is Dead; Burned in Fire	X	X	X				Remove	1				
81	681	Douglas fir	12.0	1	50	Tree is Dead; Burned in Fire	X	X	X				Remove	1				
82	682	Black Oak	18.9	1	45	Tree is Dead; Burned in Fire	X	X	X				Remove	1				
83	683	Bay	13.9, 9.4	2	50	Tree is Dead; Burned in Fire	X	X	X				Remove	2				
84	684	Black Oak	16.2	1	35	Tree is Dead; Burned in Fire	X	X	X				Remove	1				
86	686	Bay	7.8	1	30	Tree is Dead; Burned in Fire	X	X	X				Remove	1				
87	687	Bay	8.7	1	30	Tree is Dead; Burned in Fire	X	X	X				Remove	1				
88	688	Bay	9.3	1	35	Tree is Dead; Burned in Fire	X	X	X				Remove	1				
89	689	Bay	13.2	1	40	Tree is Dead; Burned in Fire	X	X	X				Remove	1				
90	690	Black Oak	25.2	1	45	Tree is Dead; Burned in Fire	X	X	X				Remove	1				
91	691	Bay	9.3	1	35	Tree is Dead; Burned in Fire	X	X	X				Remove	1				
92	692	Black Oak	15.4	1	25	Tree is Dead; Burned in Fire	X	X	X				Remove	1				
93	693	Black Oak	13.2	1	25	Tree is Dead; Burned in Fire	X	X	X				Remove	1				
Total Parker Hill Park					27									27	0	0	0	0