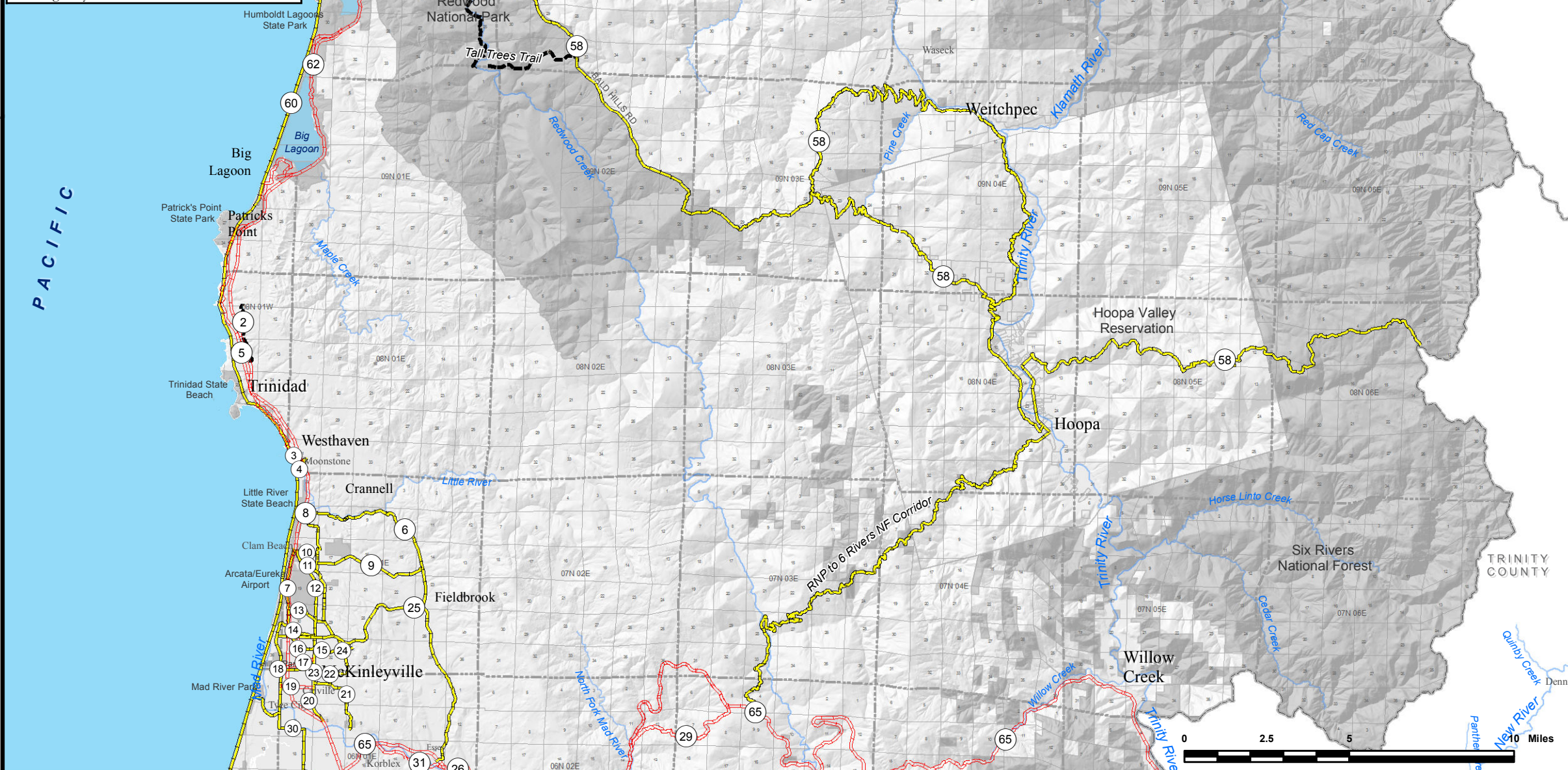






ID	TRAIL NAME	MILES
1	Redwood Creek Levee Trail	6.4
2	Strawberry Rock Trail	2.0
3	6th Avenue Trail	0.2
4	Moonstone Access Trail	0.7
5	Trinidad Coastal Bikeway	9.5
6	South Fork Corridor	6.2
7	Hammond Trail	6.3
8	Dows Prairie Trail	8.3
9	Baird Road Trail	3.5
10	Clam Beach Trail	0.9
11	Strawberry Creek Trail	1.1
12	Central Avenue Trail	5.5
13	Airport Road Trail	1.1
14	North Widow White Creek Trail	3.1
15	South Widow White Creek Trail	1.6
16	McKinleyville Ave. Bikeway	1.0
17	Railroad Drive Trail	0.8
18	Hiller Road Trail	1.4
19	School Road Bikeway	1.0
20	Mill Creek Trail	0.3
21	Azalea Hill Trail	2.5
22	Caville Trail	0.4
23	Second Road Trail	1.0
24	Simpson Trail	1.6
25	Fieldbrook Corridor	10.6
26	Glendale Bikeway	2.1
29	Lord Ellis Bikeway	4.8
30	Mad River Beach Trail	4.2
31	Warren Creek Bikeway	2.5
58	RNP to 6 Rivers NF Trail Corridor	79.1
60	CA Coastal Trail	121.2
62	Highway 101 Bikeway	138.7
65	Highway 299 Bike Route	53.7



Northern Humboldt Proposed Trails

Legend

Trails

-  Bicycle
-  Hiking
-  Equestrian Mutipurpose
-  Public Lands

Humboldt County General Plan Update
HUMBOLDT21st
 Century



Sources:
 Trails from the 1979 Proposed Trails Plan
 See Community Plans for complete and detailed trails mapping
 Use of Off-Highway Trail Routes designated on this map will not be sanctioned by the County until such time that necessary Agreements are made with affected property owners. Until such time, use of routes on private lands may constitute trespass unless otherwise posted.
 Not suitable for regulatory use due to spatial inaccuracies and mismatches with basemap data. Should be used for planning purposes only.

This map is intended for planning purposes only and should not be used for precise measurement or legal boundary delineation. Original map size is 17"X11". Map produced by Humboldt County Planning and Building Department, Feb. 2015.

Map Document: H:\aprs\3sheets2015_Trails.mxd Plots Directory: H:\plots\GPU2015draft\

