

Review & Modify FRCC Mapping Tool

Reference Conditions Table

Review the table

1. Navigate to the Mapping Tool program files on your computer (the default location is C:\Program Files\NIFTT\FRCC Mapping Tool 2.2.0\)
2. Open the refcon.mdb file from the Reference Conditions Database directory
3. Under Tables you will see the LANDFIRE reference conditions for the eastern (LFnat_east) and western U.S. (LFnat_west). You can double click on one of these tables to open it and see the landscape levels assigned to each BpS in the "LandscapeLevel" field (see example below).

Example of a LANDFIRE Reference Condition Table

BpS_Model	Name	A	B	C	D	E	U	FRG	LandscapeLevel
1410160	Colorado Plateau Pinyon-Juniper Woodland	5	5	25	65	0	0.3		2
1410190	Great Basin Pinyon-Juniper Woodland	5	5	25	65	0	0.3		2
1410230	Madrean Encinal	20	40	25	15	0	0.1		1
1410240	Madrean Lower Montane Pine-Oak Forest	20	40	25	15	0	0.1		1
1410250	Madrean Pinyon-Juniper Woodland	5	55	40	0	0	0.3		2
1410540	Southern Rocky Mountain Ponderosa	10	9	20	60	1	0.1		1
1410800	Inter-Mountain Basins Big Sagebrush	15	45	25	10	5	0.4		3
1410820	Mojave Mid-Elevation Mixed Desert Scrub	25	75	0	0	0	0.5		3
1410870	Sonora-Mojave Creosotebush-White	15	85	0	0	0	0.5		3
1410880	Sonora-Mojave Mixed Salt Desert Scrub	15	85	0	0	0	0.5		3
1410900	Sonoran Granite Outcrop Desert Scrub	10	90	0	0	0	0.5		3
1410910	Sonoran Mid-Elevation Desert Scrub	5	15	80	0	0	0.4		3
1410950	Apacherian Chihuahuan Mesquite Upland	20	65	10	5	0	0.2		1
1411040	Mogollon Chaparral	10	90	0	0	0	0.4		3
1411080	Sonora-Mojave Semi-Desert Chaparral	20	80	0	0	0	0.4		3
1411090	Sonoran Paloverde-Mixed Cacti Desert	5	20	75	0	0	0.5		3
1411150	Inter-Mountain Basins Juniper Savanna	2	2	6	25	65	0.3		2
1411160	Madrean Juniper Savanna	5	55	40	0	0	0.3		2
1411210	Apacherian-Chihuahuan Semi-Desert	20	65	10	5	0	0.2		1
1411270	Inter-Mountain Basins Semi-Desert Scrub	30	70	0	0	0	0.5		3
1411350	Inter-Mountain Basins Semi-Desert Grass	30	70	0	0	0	0.4		3
1411551	North American Warm Desert Riparian	15	20	10	35	20	0.1		1
1411552	North American Warm Desert Riparian	15	30	55	0	0	0.5		3
1510110	Rocky Mountain Aspen Forest and Woodland	5	35	60	0	0	0.4		3
1510160	Colorado Plateau Pinyon-Juniper Woodland	10	20	25	35	10	0.3		2
1510190	Great Basin Pinyon-Juniper Woodland	5	5	25	65	0	0.3		2
1510230	Madrean Encinal	20	40	25	15	0	0.1		1
1510240	Madrean Lower Montane Pine-Oak Forest	20	40	25	15	0	0.1		1
1510250	Madrean Pinyon-Juniper Woodland	5	55	40	0	0	0.3		2
1510260	Madrean Upper Montane Conifer-Oak	10	10	15	60	5	0.1		1
1510510	Southern Rocky Mountain Dry-Mesic Forest	20	5	10	60	5	0.1		1
1510520	Southern Rocky Mountain Mesic Forest	10	30	30	20	10	0.1		1
1510540	Southern Rocky Mountain Ponderosa	10	2	10	75	3	0.1		1
1510550	Rocky Mountain Subalpine Dry-Mesic Forest	15	20	15	20	30	0.4		3
1510560	Rocky Mountain Subalpine Mesic-Wet Forest	10	20	20	15	35	0.4		3
1510570	Rocky Mountain Subalpine-Montane Forest	15	35	50	0	0	0.3		2

Modify the table

To make changes to the reference conditions for individual BpS, edit the table directly.

1. Select the reference condition table in the list of tables.
2. **Copy** and **Paste** the table giving it a new name.
3. Make changes to the copied table directly in the LandscapeLevel field.

To make changes to the reference conditions for many BpS, use an Update Query.

1. Create a copy the table you wish to update
2. On the **Create** tab, in the **Other** group, click **Query Design**.
3. In the Show Tables dialogue box, Click the **Tables** tab.
4. Select the reference condition table you want to update and click **Add**

