

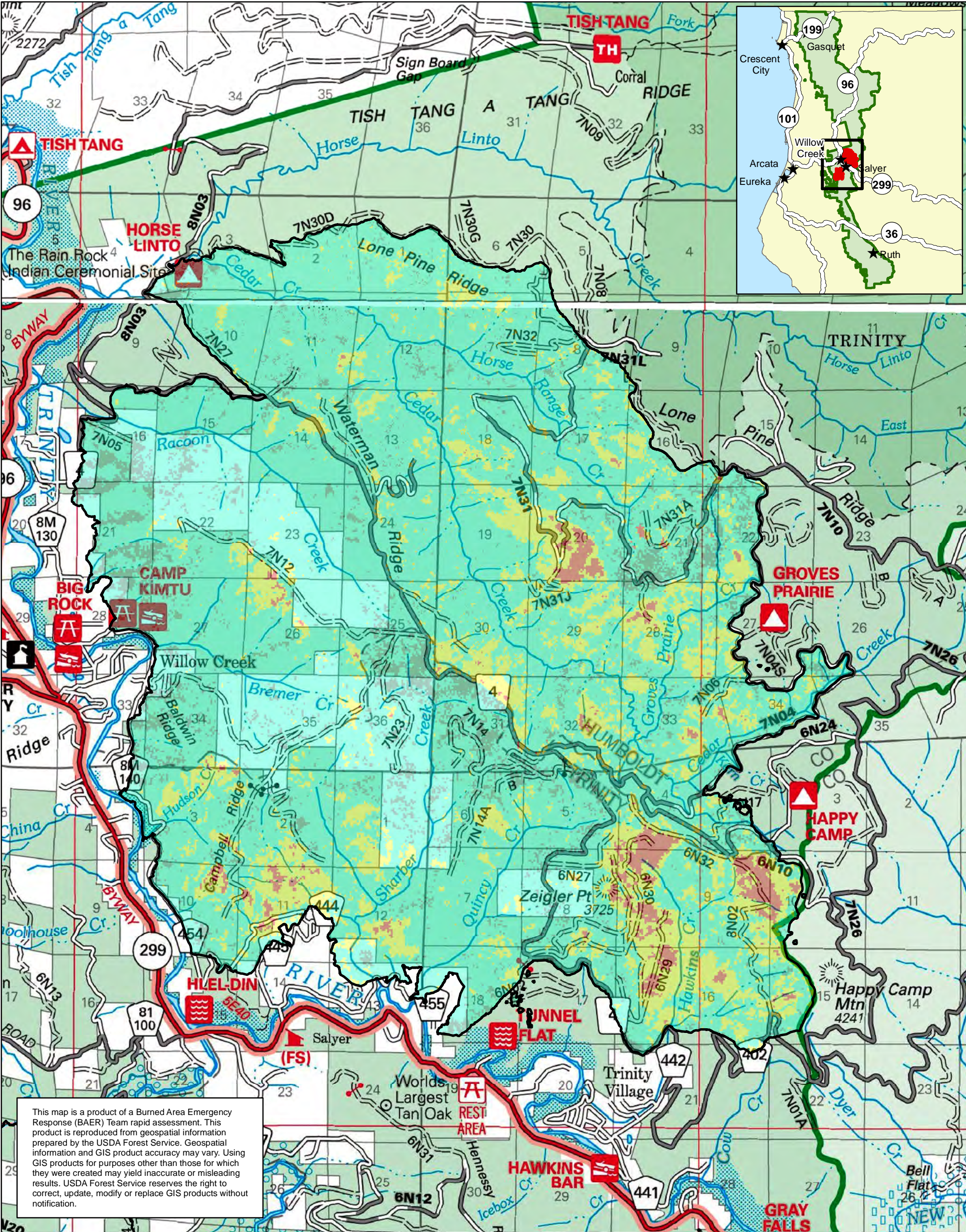


Soil Burn Severity

Lightning Complex BAER Assessment 2022 Campbell Fire



Burned Area
Emergency
Response



This map is a product of a Burned Area Emergency Response (BAER) Team rapid assessment. This product is reproduced from geospatial information prepared by the USDA Forest Service. Geospatial information and GIS product accuracy may vary. Using GIS products for purposes other than those for which they were created may yield inaccurate or misleading results. USDA Forest Service reserves the right to correct, update, modify or replace GIS products without notification.

- Soil Burn Severity**
- Unburned/V.Low
 - Low
 - Moderate
 - High
 - Campbell Fire Perimeter



Campbell Fire Soil Burn Severity				
Soil Burn Severity	Total Acres (Approx)	Percent	Acres of Soil Burn Severity by Land Ownership	
			USDA Forest Service	Private
High	601	2	593	9
Moderate	4848	16	4634	214
Low	22572	75	18770	3802
Unburned V.Low	2209	7	1755	454
Total Acres	30230		25751	4479