

```
window.jQuery || document.write("<script>") (function($){})(window.jQuery); var
mapquestUrl = "http://{s}.mqcdn.com/tiles/1.0.0/osm/{z}/{x}/{y}.png"; var mapquestOptions = {
  attribution: 'Tiles Courtesy of MapQuest', subdomains: ["otile1", "otile2", "otile3", "otile4"] };
$(document).ready(function (){ var map = new L.Map('map',{ minZoom: 4, maxZoom: 18
  }); map.setView(new L.LatLng(47.0836, 2.39556), 5); var mapquestLayer = new
L.TileLayer(mapquestUrl, mapquestOptions); map.addLayer(mapquestLayer); var poiLayer
= new L.GeoJSON(); $.ajax({ url: "getTourteaux.php", dataType: "json", success:
function(data){ feature = data.feature; $.each(data.features, function(index, value){
cc = value.geometry.coordinates; tourteau = ""; if(value.properties.tourteaux.soja == 1){
  tourteau += "                Soja
"; } if(value.properties.tourteaux.colza == 1){ tourteau += "Colza
"; } if(value.properties.tourteaux.tournesol == 1){ tourteau += "Tournesol
"; } if(value.properties.tourteaux.lin == 1){ tourteau += "Lin
"; } if(value.properties.tourteaux.arachide == 1){ tourteau += "Arachide
"; } var marker = new L.Marker(new L.LatLng(cc[1], cc[0])); ville =
value.properties.ville; pays = value.properties.pays; map.addLayer(marker);
marker.bindPopup(""+ville+", "+pays+"
```

```
"+tourteau+"
```

```
"); }); } }); });
```