CACHE CLEAR

<script type = "text/javascript">

function loadMe(file2open){

 var request = new XMLHttpRequest();

 var cacheclear = new Date();

 //var appendTime = cacheclear.getSeconds();

 //console.log(file2open + '?time=' + appendTime);

 request.open('GET','http://api.wunderground.com/api/7203e191b569ec93/conditions/q/CA/San\_Francisco.xml',false);

 // request.setRequestHeader('Content-type','text/xml');

 request.send('');

 var response = request.responseXML.documentElement;

 // console.log(response.getElementsByTagName('display\_location')[0].childNodes.length);

 //this worked swimmingly

 for (h=0;h<response.getElementsByTagName('display\_location')[0].children.length;h++)

 {

 console.log(response.getElementsByTagName('display\_location')[0].children[h].innerHTML);

 }

 //this had a problem with line breaks and had double the amount of children

 for (i=0;i<response.getElementsByTagName('display\_location')[0].childNodes.length-1;i++)

 {

 var nextSib = response.getElementsByTagName('display\_location')[0].childNodes[i].nextSibling.innerHTML

 if (nextSib){

 console.log(response.getElementsByTagName('display\_location')[0].childNodes[i].nextSibling.innerHTML);

 }

 }

}

loadMe('weather.xml');

</script>