Subject: Re: Finding NaNs in arrays - Strange outcome
Posted by dmfl0590 on Sat, 05 Dec 2015 18:05:17 GMT

One more question. The 2D array has dimensions [480,480], so 230400 locations.

IDL>
204035   204036   204516   204517

It seems like it gives me the location of values in A that are NaN in 1D. Is that any way to get those locations in 2D or not?