

---

Subject: Re: Finding NaNs in arrays - Strange outcome  
Posted by [David Fanning](#) on Sat, 05 Dec 2015 18:40:34 GMT  
[View Forum Message](#) <> [Reply to Message](#)

---

dmfl0590@gmail.com writes:

```
>
> 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?
```

Yes, Array\_Indices:

[http://www.idlcoyote.com/tips/where\\_to\\_2d.html](http://www.idlcoyote.com/tips/where_to_2d.html)

Cheers,

David

--

David Fanning, Ph.D.  
Fanning Software Consulting, Inc.  
Coyote's Guide to IDL Programming: <http://www.idlcoyote.com/>  
Sepore ma de ni thue. ("Perhaps thou speakest truth.")

---