Subject: Invalid indices?

So I'm kinda living under a rock:
    IDL Version 6.3, Microsoft Windows (Win32 x86 m32)

so I'm curious whether this is intended/expected behaviour or a bug or
what (and whether it has change in recent years):

```
IDL> t = lindgen(7)
IDL> print,t
       0       1       2       3       4
5       6

IDL> n=5*indgen(5)
IDL> print,n
      0     5    10    15    20

IDL> t[n] = 100
IDL> print,t
      100       1       2       3       4
100       100
```

So element number 0 got set to 100 (OK), element number 5 got set to
100 and ... element number 6 also got set to 100?

Why is that? I understand that I'm specifying elements "out of
range" (number 10 and 15 etc) - is that the reason? Is this
documented? It took me by surprise...