
Subject: Re: Running IDL routine.
Posted by [shambhu](#) on Tue, 10 Jan 2012 09:32:23 GMT
[View Forum Message](#) <> [Reply to Message](#)

```
"CellID" "Lat" "Long" "01" "02" "03" "04" "05" "06" "07" "08" "09"  
"10" "11" "12" "13" "14" "15" "16" "17" "18" "19" "20" "21" "22" "23"  
"24" "25" "26" "27" "28" "29" "30" "31"  
  1 56.5398 201.6560  6.7  2.3  9.5 13.6  2.1  
0.2  1.6  4.2  1.5  4.4  0.1  5.4  7.0 11.4  
11.3  5.6  7.8  1.8  8.9  7.4  8.4  0.9  
4.9 11.5 19.7  9.1  4.0  2.2  4.1  5.3  0.3  
  2 56.6259 201.2912  7.3  3.1 10.0 13.8  2.0  
0.2  1.8  4.5  1.3  4.9  0.2  4.8  6.4 10.9  
10.7  5.1  8.1  0.8  8.3  6.8  8.5  0.1  
5.3 11.5 19.8  9.0  3.6  2.7  4.6  5.4  0.4  
  3 56.7107 200.9245  7.8  3.8 10.5 13.9  1.9  
0.1  1.9  4.7  1.0  5.3  0.5  4.2  6.0 10.5  
10.2  4.6  8.2  0.1  7.9  6.4  8.5  0.5  
5.8 11.5 19.8  8.8  3.3  3.2  5.1  5.4  0.5  
  4 56.6703 202.1664  6.0  1.5  8.5 13.5  2.1  
0.4  1.5  3.8  1.5  3.9  0.4  5.8  7.4 11.5  
11.4  5.4  7.5  3.3  9.3  8.1  7.9  1.9  
4.4 11.1 19.7  9.5  3.9  1.3  3.2  5.1  0.0
```

this is the data which is saved by the name winspd.txt. I used ASCII macros to read and when tried to reverse structure data, it gave error as i mentioned in my last post, i.e.,

```
> array = data  
> array = Reverse(array, 1)  
> lat = Reverse(data.lat)  
  
> % ROTATE: Struct expression not allowed in this context: A.  
> % Error occurred at: REVERSE
```