

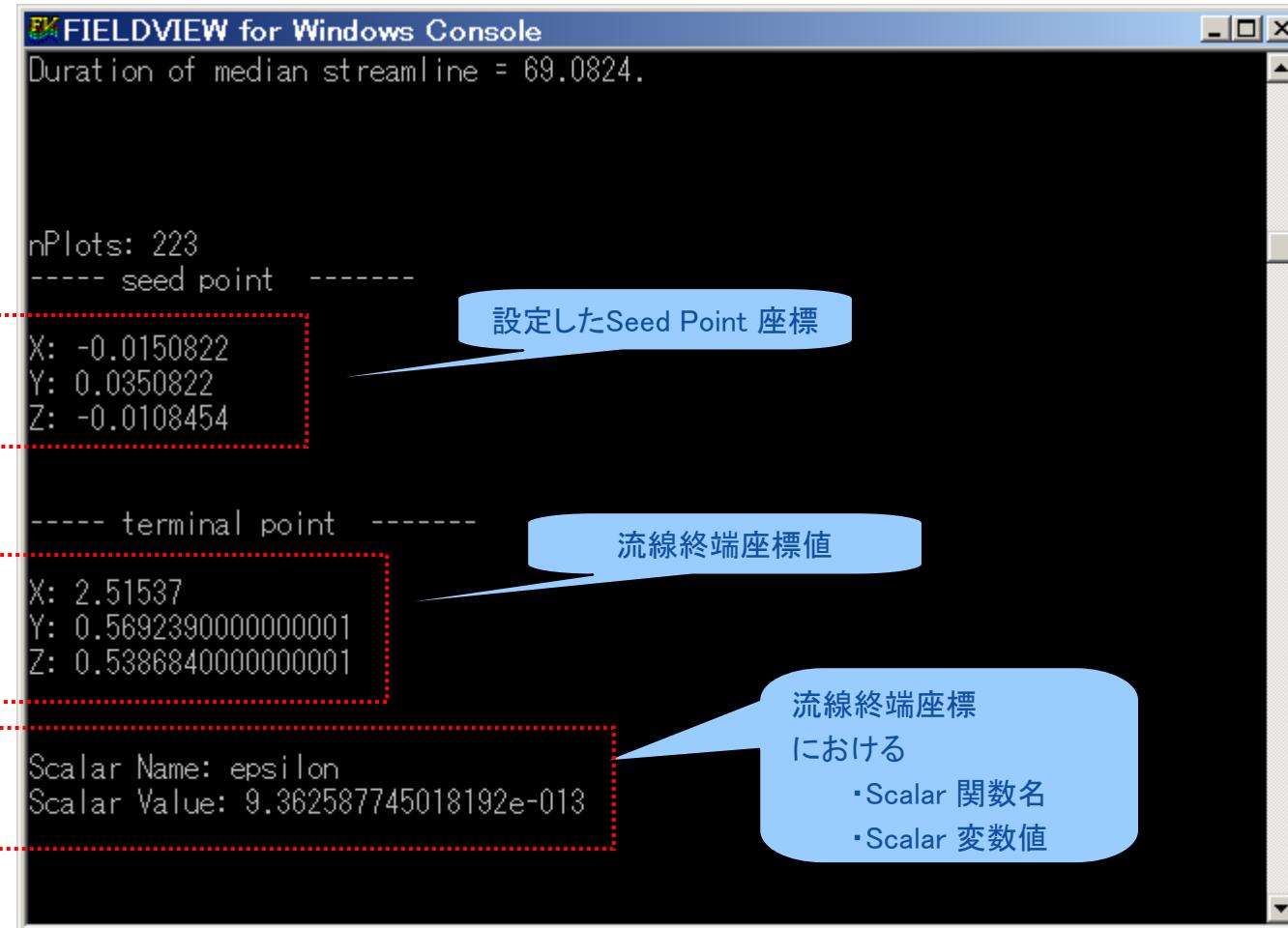
## サンプルファイルの以下の数値を調整します

```

D:\work\external\Support\FieldView\SupportPage\FAQsite\FVX\FVX0055\FAQ_FF055_Detect_Term...
ファイル(E) 編集(E) 表示(V) 検索(S) ウィンドウ(W) マクロ(M) その他(O) 59: 1
0 10 20 30 40 50 60 70 80
46
47
48
49
50 main program
51
52
53
54 ---- export filename prefix ----
55 strPrefix="SectionalView"
56
57 ---- marching increment step ----
58 mStep=15
59
60 ---- streamline setting ----
61 seeds=[x = [-0.0150822],
62 y = [0.0350822],
63 z = [-0.0108454]]
64
65 seeding_input_table = [
66   seed_coord = "XYZ",
67   mode = "add",
68   seeds = seeds]
69
70
71 streamline_table = [vector_func = "U",
72 scalar_func = "epsilon",
73 dataset = 1,
74 visibility = "on",
75 seeding = seeding_input_table,
76 display_seeds = "on",
77
78   calculation_parameters = [
79     direction = "forward",
80     step = 3,
81     -- time_limit =20,
82     release_interval =10,
83     duration = 3]]
84
85 ---- preparing input dataset
86 data_input_table = [

```

出力結果は、以下のようにになります



```
FIELDVIEW for Windows Console
Duration of median streamline = 69.0824.

nPlots: 223
----- seed point -----
X: -0.0150822
Y: 0.0350822
Z: -0.0108454

----- terminal point -----
X: 2.51537
Y: 0.56923900000000001
Z: 0.5386840000000001

Scalar Name: epsilon
Scalar Value: 9.362587745018192e-013
```

設定したSeed Point 座標

流線終端座標値

流線終端座標における  
Scalar 関数名  
Scalar 変数値