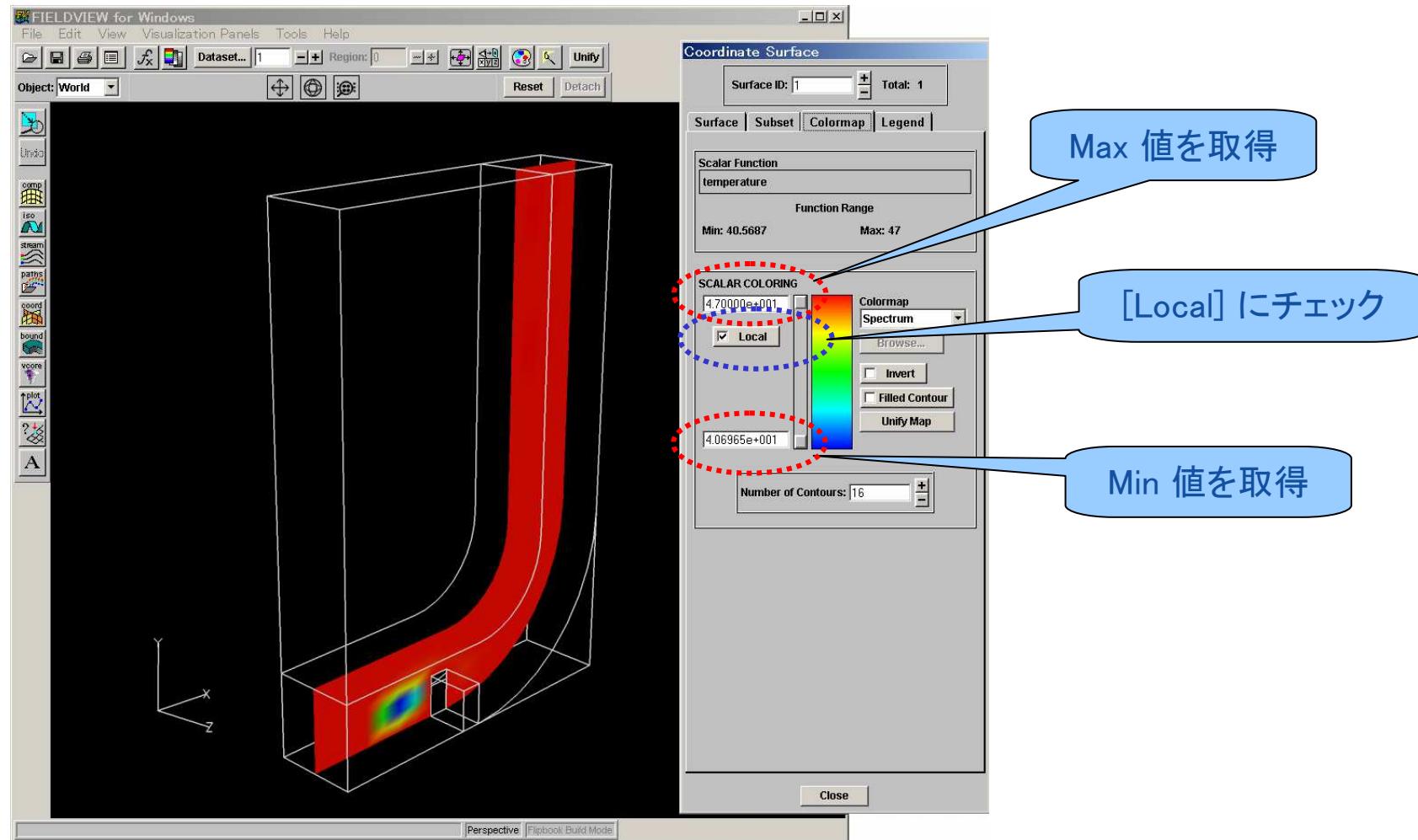


GUI 越しに以下のような値取得ができますが、FieldView FVX 上でも取得可能です



```

32
33
34     ---- define coordinate table
35     crd_table = [
36         dataset = 1,
37         axis="Z",
38         scalar_func = "temperature",
39         --vector_func = "velocity",
40         visibility = "on",
41         display_type = "smooth_shading"
42         scalar_range=[use_local="on"],
43     ]
44
45     ---- create coordinate surface
46     crd_handle=create_coord(crd_table)
47
48
49     extract_table=query(crd_handle)
50     TempMax=extract_table.scalar_range.max
51     TempMin=extract_table.scalar_range.min
52
53
54     fp =openfile("./max_min.txt","w")
55     write(fp, "Temperature Max : "..TempMax.."`n")
56     write(fp, "Temperature Min : "..TempMin.."`n")
57     write(fp, "`n")
58     closefile(fp)
59
60 [EOF]

```

[Local]にチェック

Max 値を取得

Min 値を取得