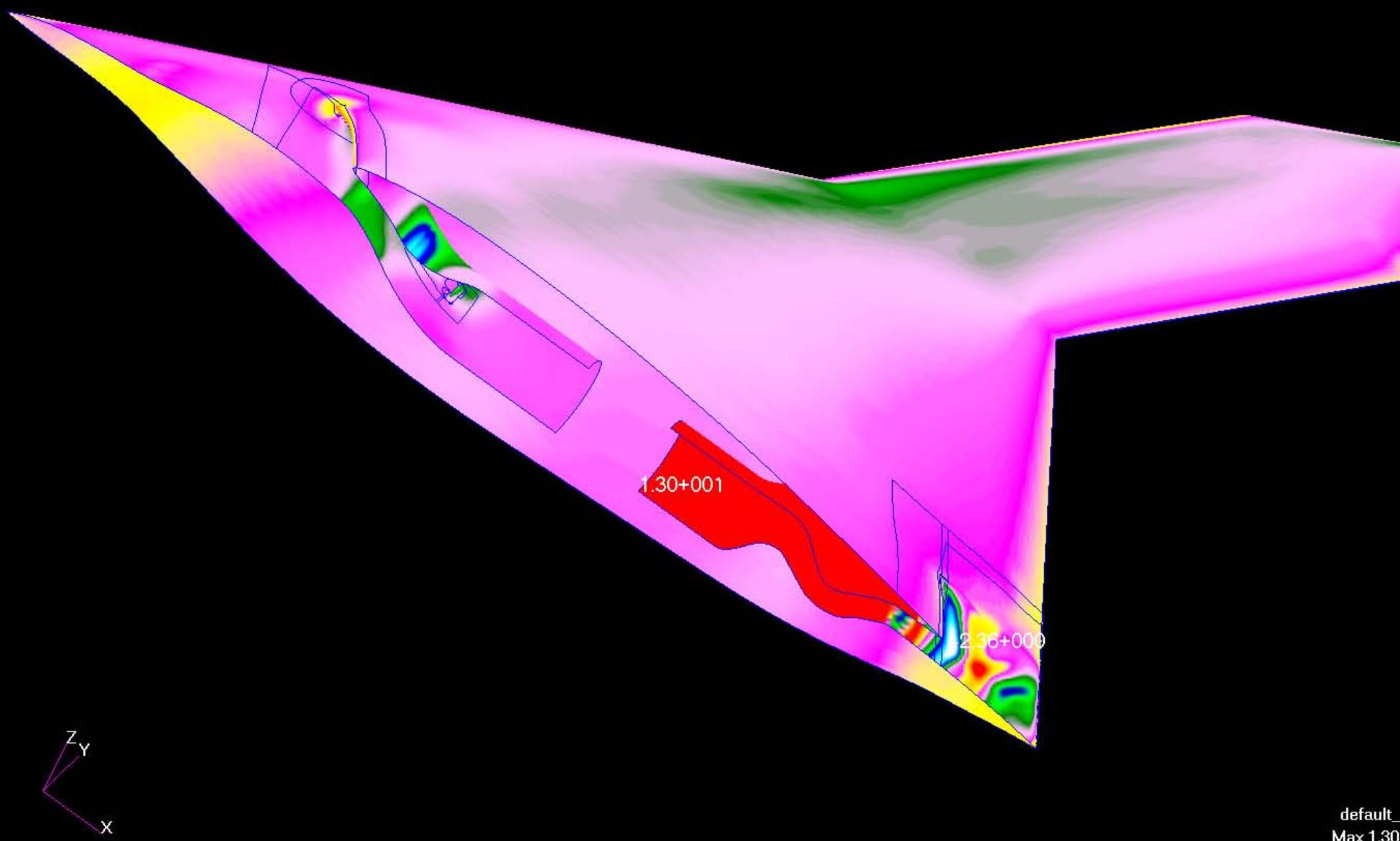


MSC.Patran 2003 r2 25-Mar-05 15:52:04

Fringe:

MSC.Patran Thermal job created on 3/25/2005 15:47:1, nr0_temp_cp_032505154701asc: Temperature, -(N

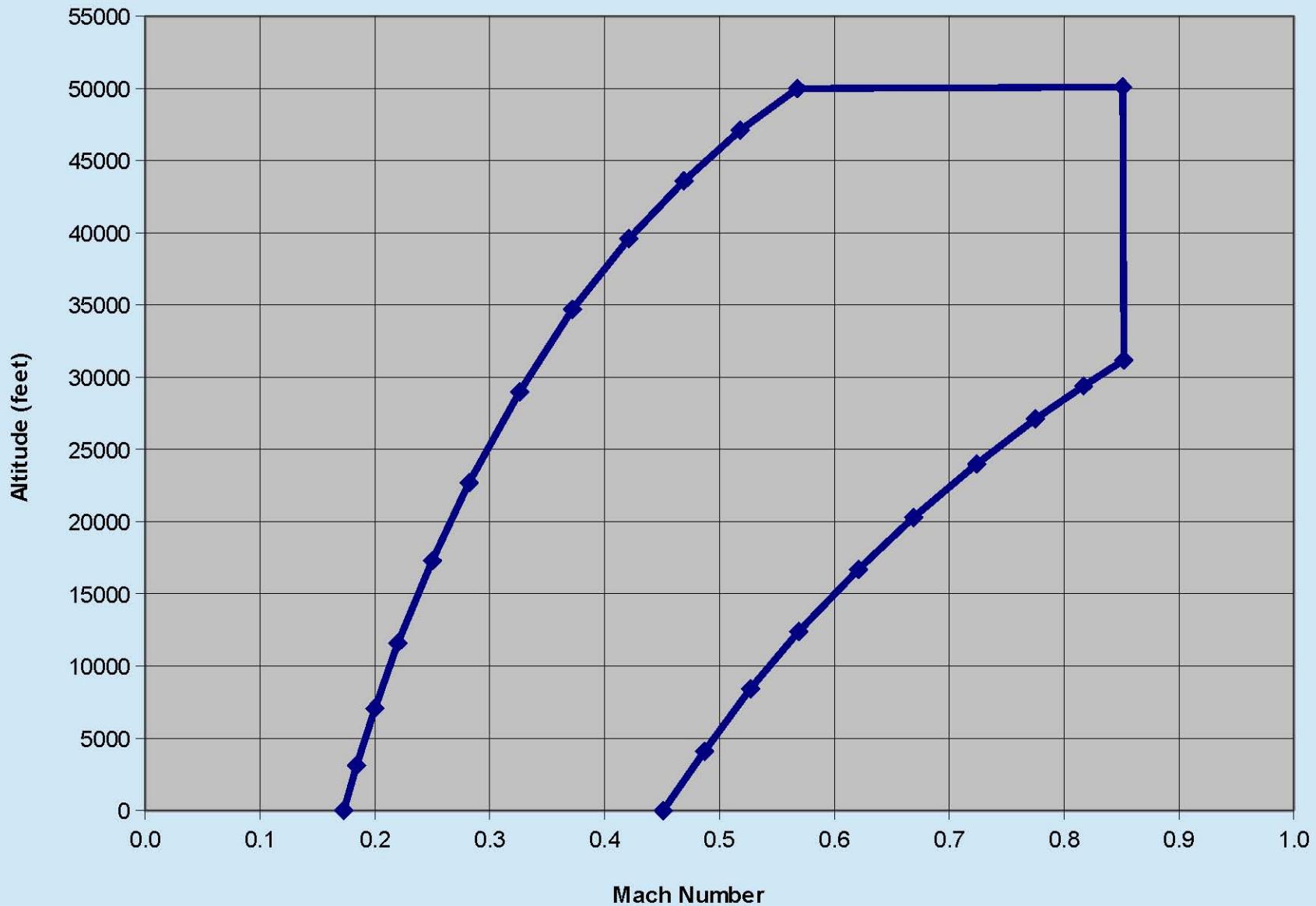


default_Fringe :
Max 1.30+001 @Nd 9001001
Min -2.36+000 @Nd 11013019

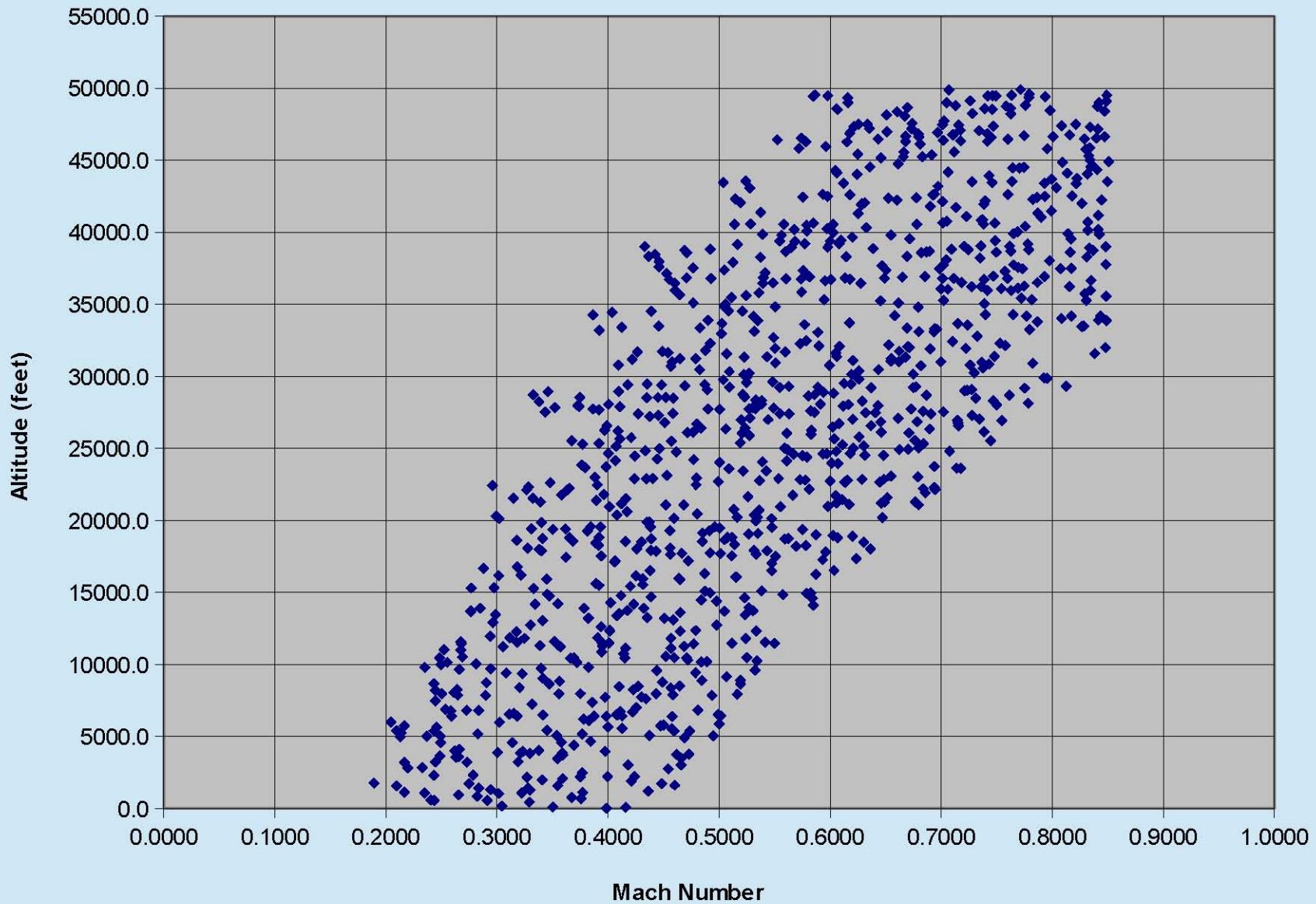
Case #	Alt (feet)	Mach #	PLA (deg)
1	0	0.001	20
2	0	0.001	40
3	0	0.001	60
4	0	0.001	83
5	0	0.3	20
6	0	0.3	40
7	0	0.3	60
8	0	0.3	83
9	0	0.5	83
10	2000	0.3	20
11	2000	0.3	83
12	2000	0.5	20
13	2000	0.5	40
14	2000	0.5	60
15	2000	0.5	83
16	4000	0.3	20
17	4000	0.3	40
18	4000	0.3	60
19	4000	0.3	83
20	4000	0.5	20
21	4000	0.5	83
22	6000	0.3	20
23	6000	0.3	83
24	6000	0.5	20
25	6000	0.5	83
26	8000	0.3	20
27	8000	0.3	40
28	8000	0.3	60
29	8000	0.5	20
30	8000	0.5	83
31	10000	0.5	20
32	10000	0.5	40
33	10000	0.5	60
34	10000	0.5	83
35	10000	0.65	20
36	10000	0.65	40
37	10000	0.65	60
38	15000	0.5	20
39	15000	0.5	40
40	15000	0.5	60
41	15000	0.5	83
42	15000	0.65	40
43	15000	0.65	60
44	15000	0.65	83
45	20000	0.5	20
46	20000	0.5	40
47	20000	0.5	60
48	20000	0.5	83

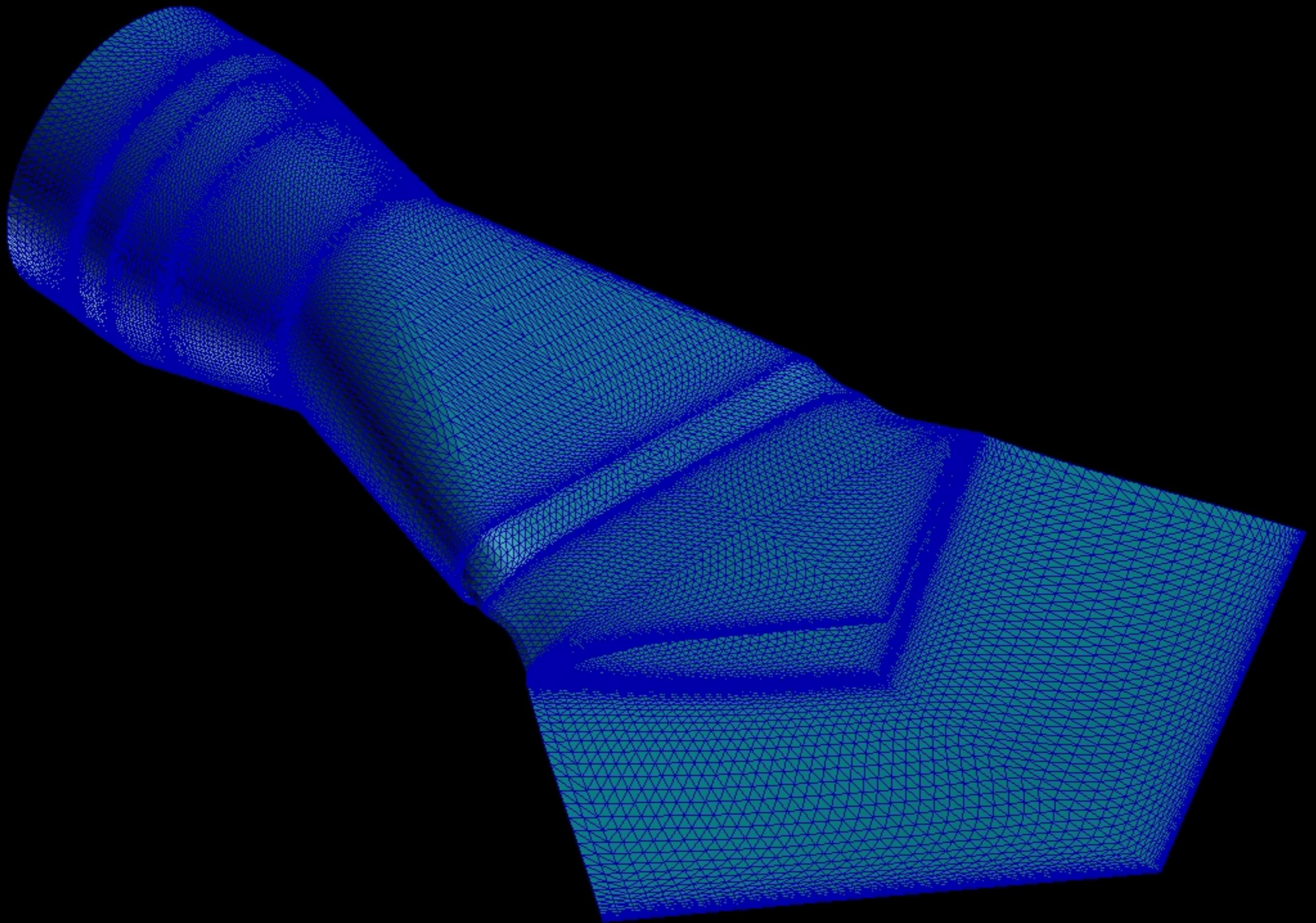
49	20000	0.65	20
50	20000	0.65	83
51	20000	0.75	83
52	25000	0.5	20
53	25000	0.65	20
54	25000	0.65	40
55	25000	0.65	60
56	25000	0.65	83
57	25000	0.75	20
58	25000	0.75	83
59	30000	0.65	20
60	30000	0.65	40
61	30000	0.65	60
62	30000	0.65	83
63	30000	0.75	20
64	30000	0.75	40
65	30000	0.75	60
66	30000	0.75	83
67	35000	0.65	40
68	35000	0.65	60
69	35000	0.65	83
70	35000	0.75	40
71	35000	0.75	60
72	35000	0.75	83
73	35000	0.85	40
74	35000	0.85	60
75	35000	0.85	83
76	40000	0.65	83
77	40000	0.75	40
78	40000	0.75	60
79	40000	0.75	83
80	45000	0.65	83
81	45000	0.75	40
82	45000	0.75	60
83	45000	0.75	83

1G Flight Envelope w/ 23 Boundary Points
(Standard-Day, IRT Power, 50% Total Initial Fuel, No Weapons)

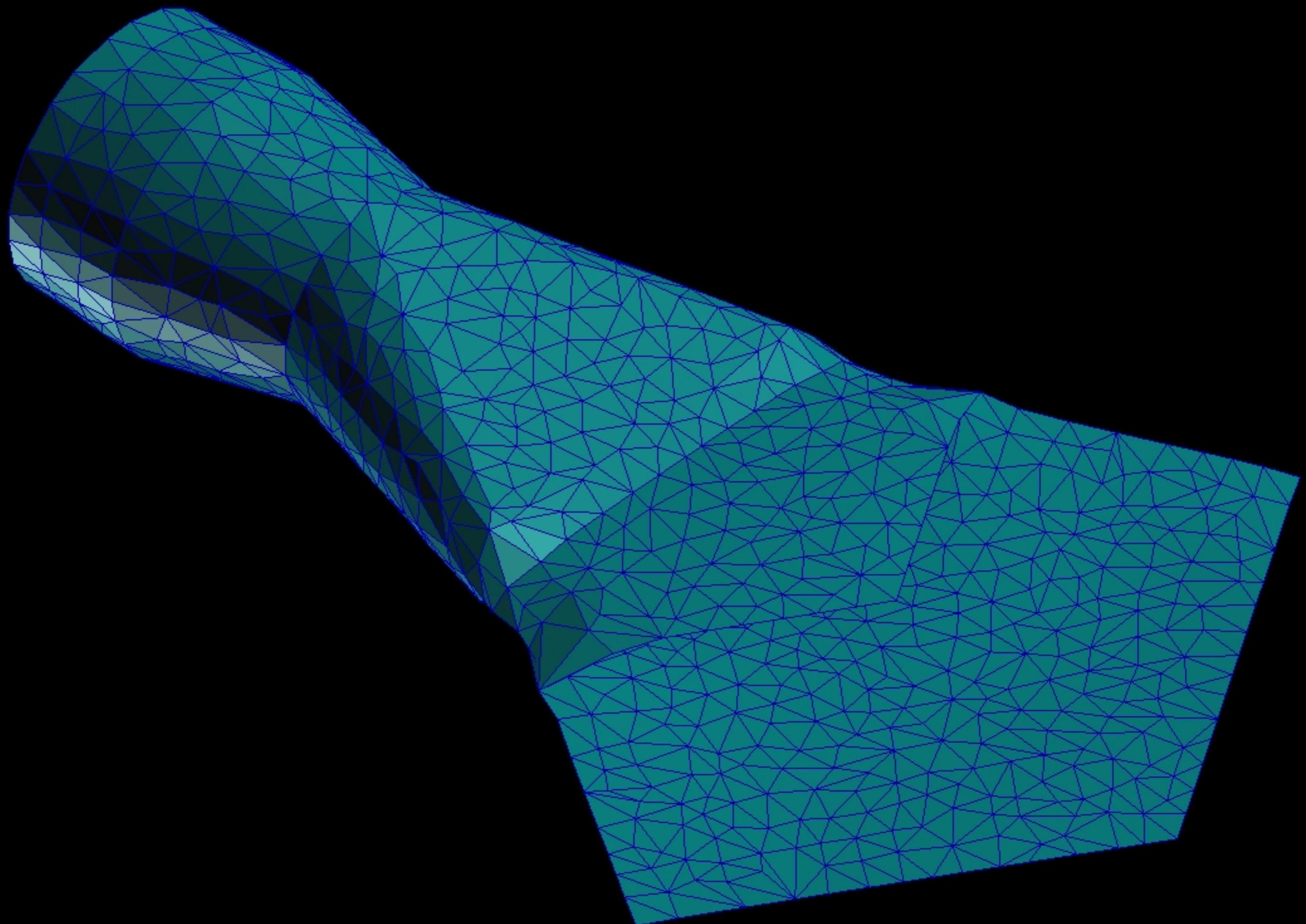


1G Flight Envelope w/ 1000 Random Interior Points
(Standard-Day, IRT Power, 50% Total Initial Fuel, No Weapons)





A 3D coordinate system is located in the bottom-left corner of the image. It features three magenta-colored axes: a vertical **Z**-axis pointing upwards, a **X**-axis pointing towards the bottom-left, and a **Y**-axis pointing towards the bottom-right. The origin of the system is at the point where all three axes meet.

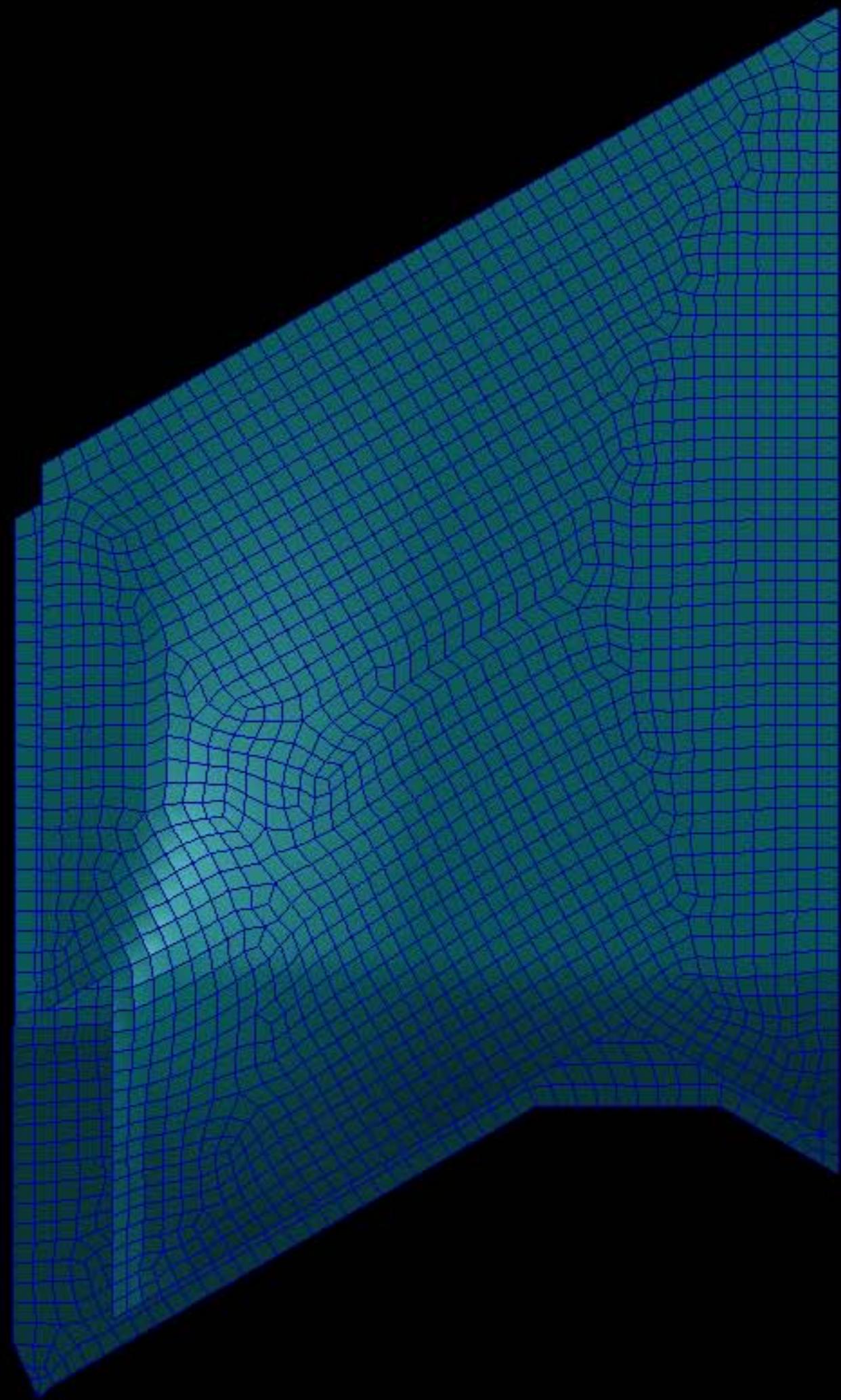


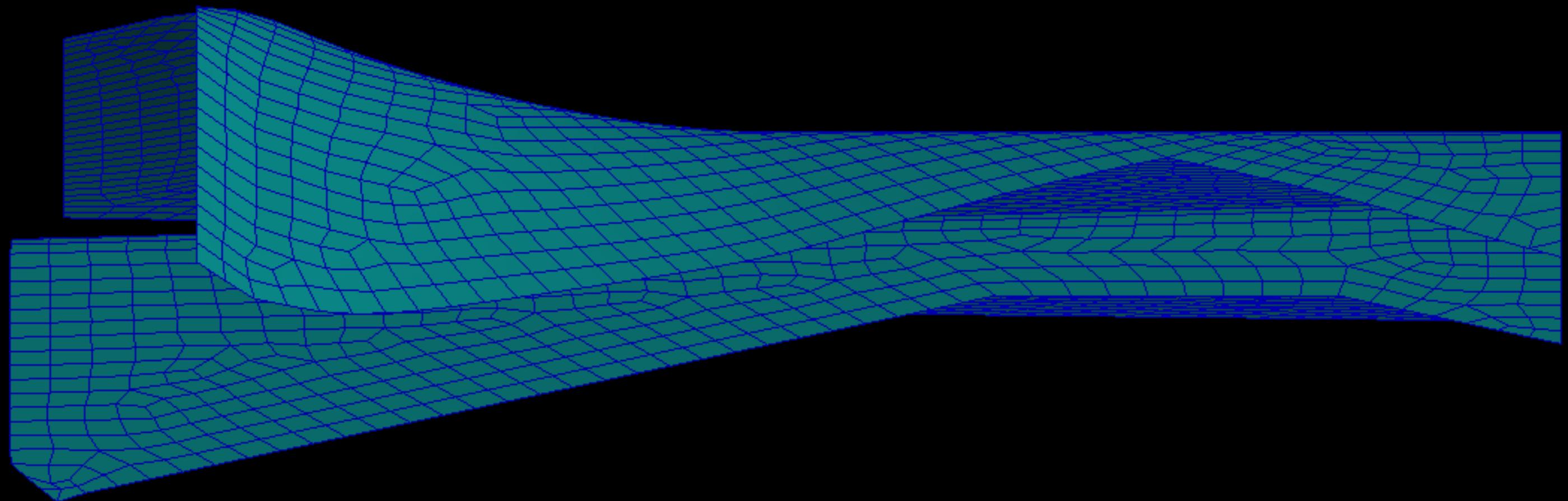
X
Y
Z

X

Z

Y

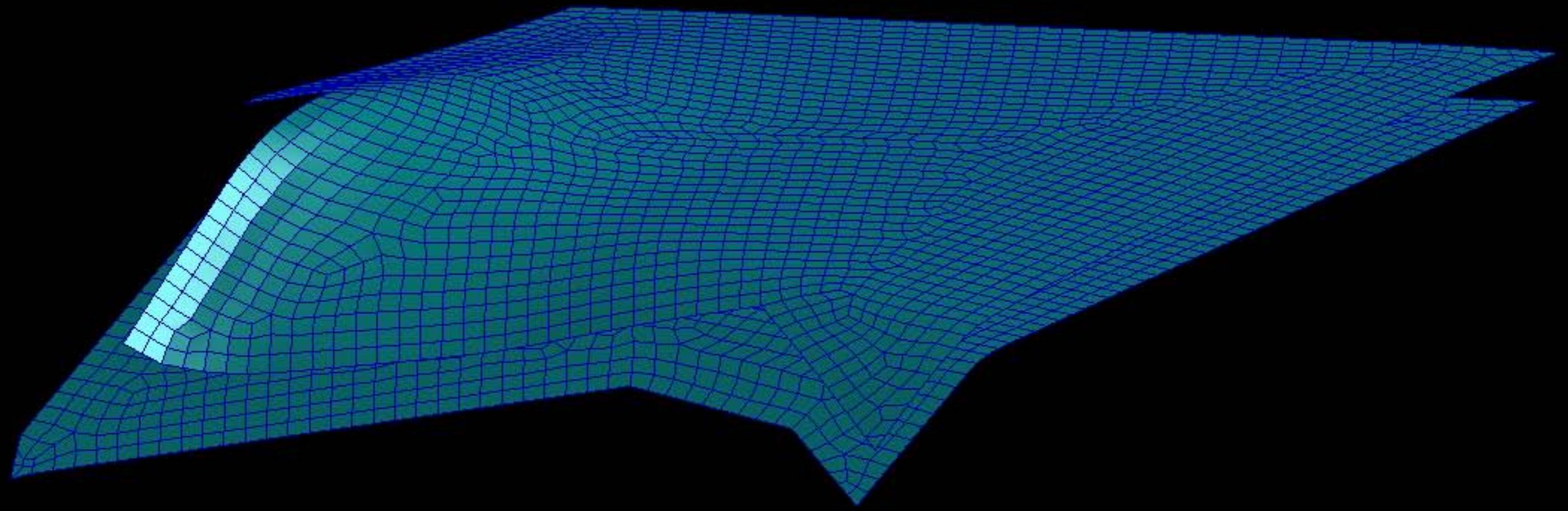




Z
Y X

X
Y
Z

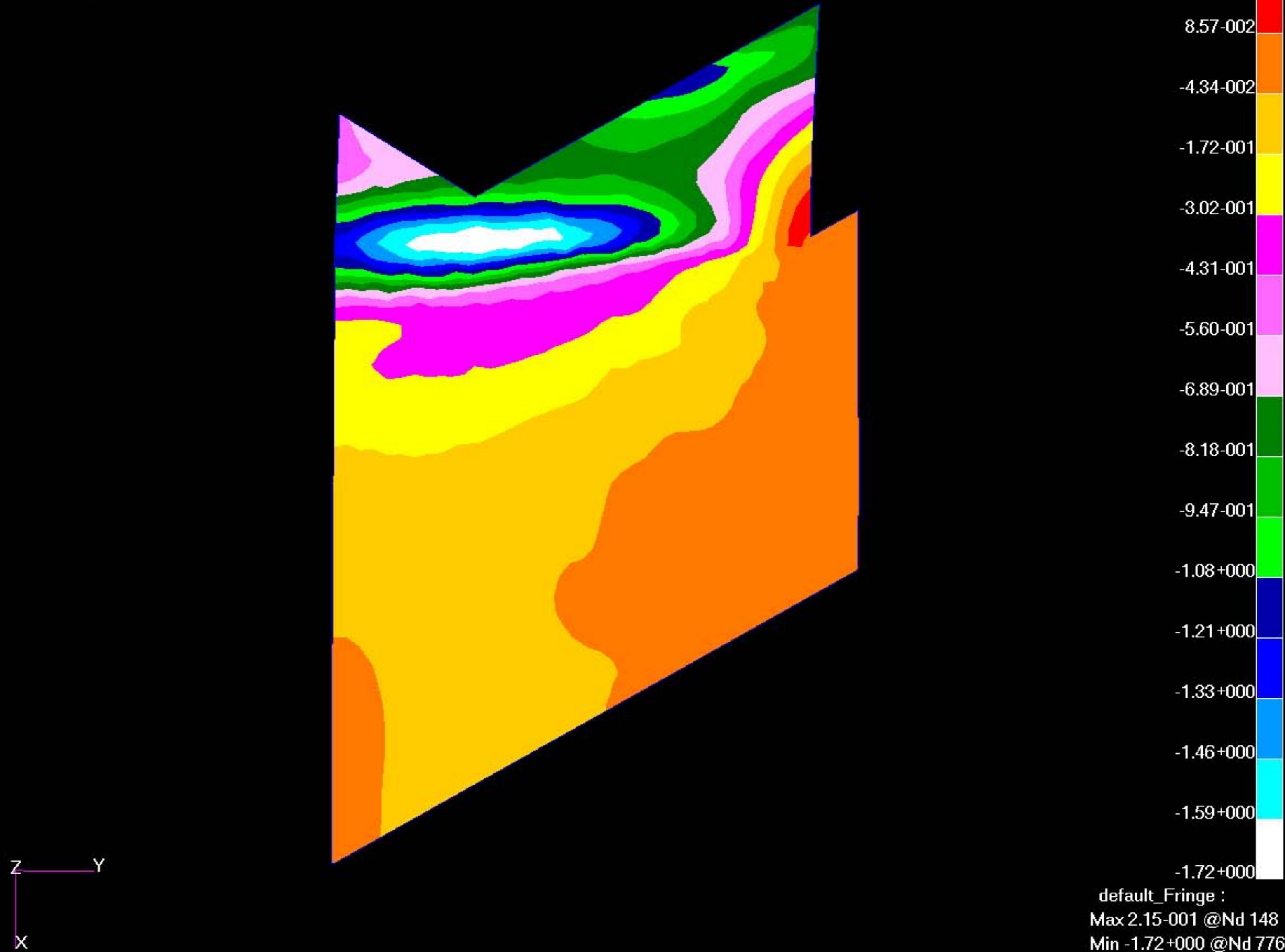




Z
Y
X

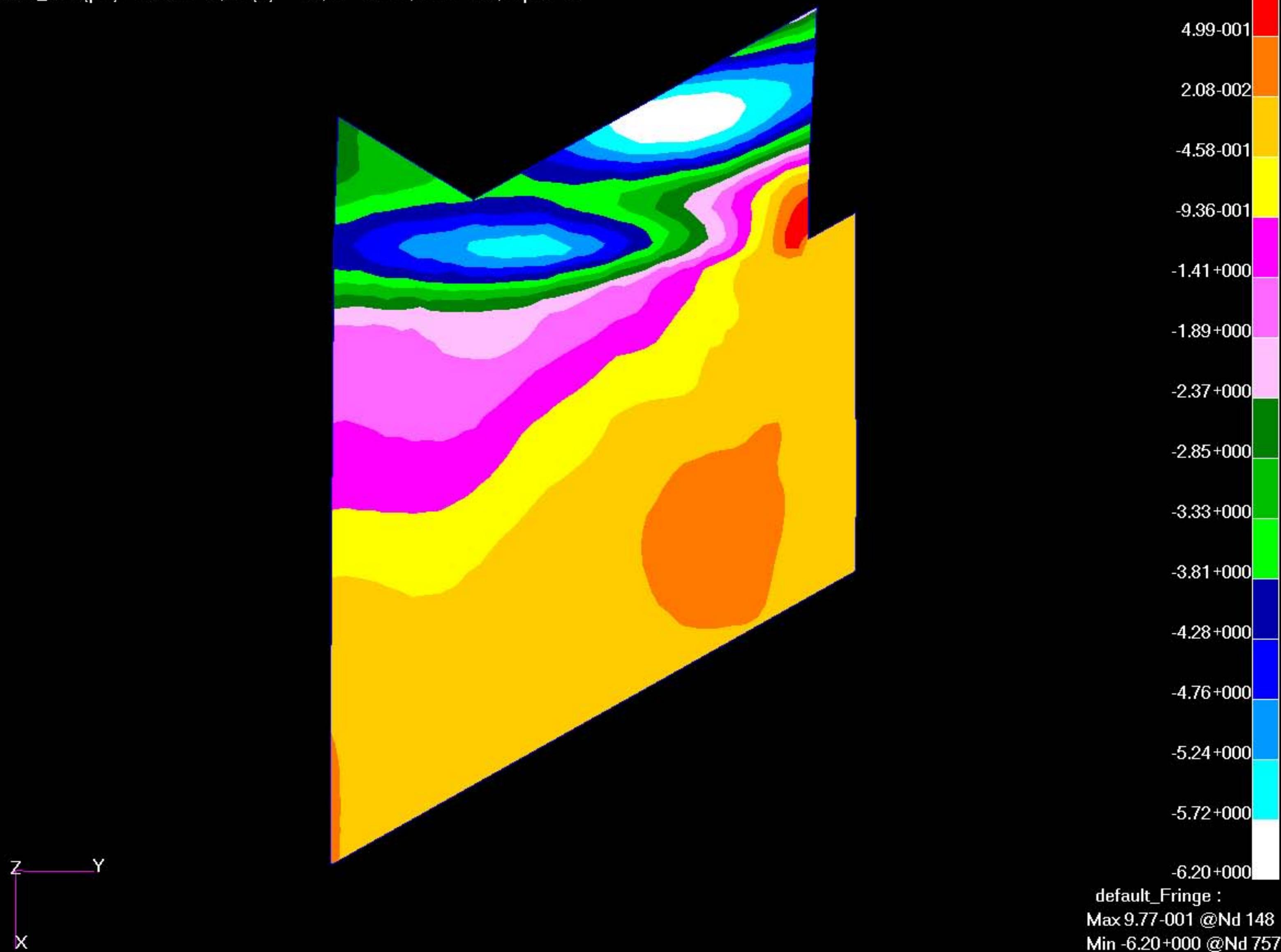
MSC.Patran 2003 r2 11-Apr-05 09:06:40

Fringe: P_delta_amb(psi) - Case #: 1, Alt(ft) = 0., M = 0.001, PLA = 20., Alpha = 3



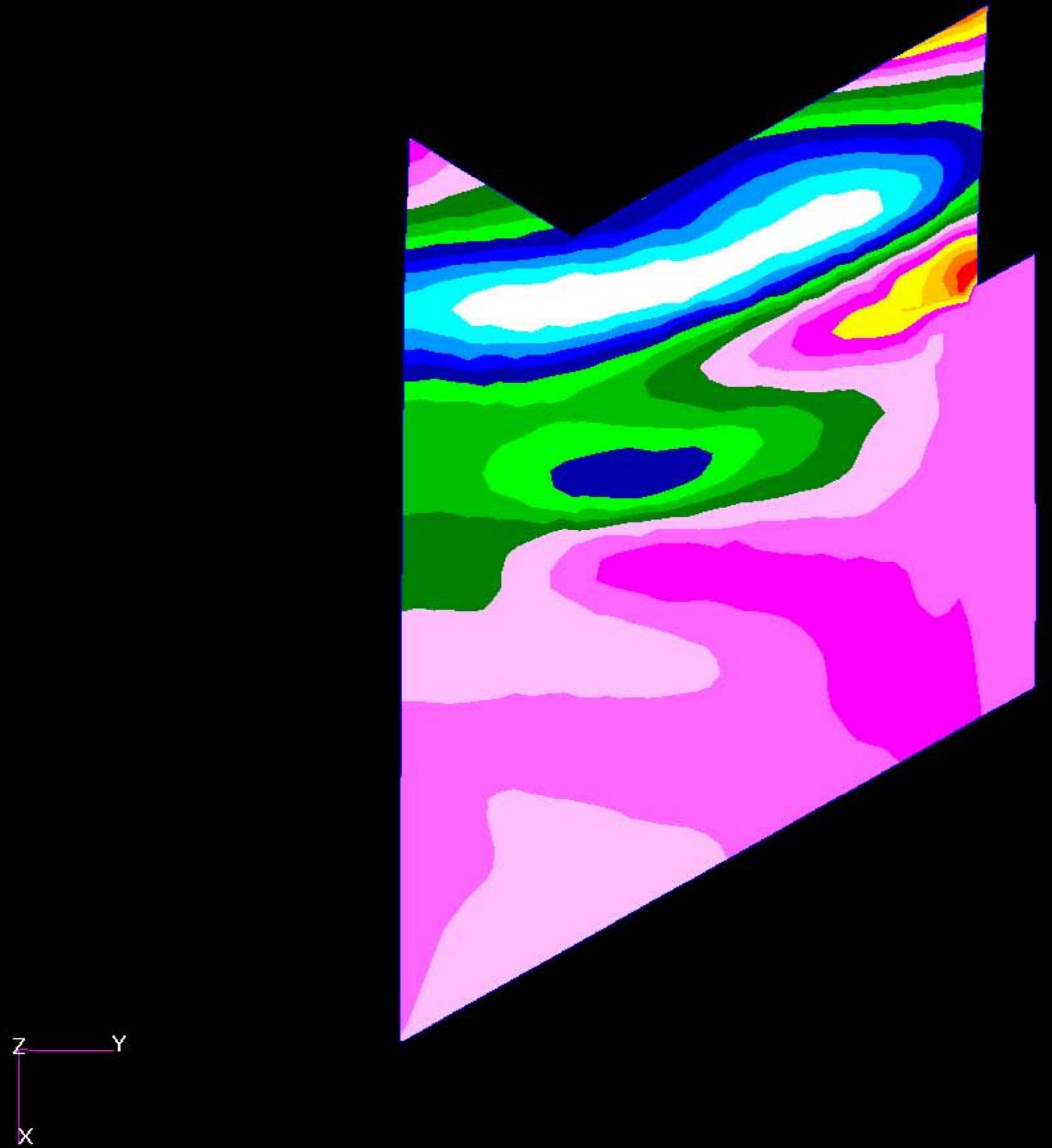
MSC.Patran 2003 r2 11-Apr-05 09:08:15

Fringe: P_delta_amb(psi) - Case #: 2, Alt(ft) = 0., M = 0.001, PLA = 40., Alpha = 3



MSC.Patran 2003 r2 11-Apr-05 09:08:40

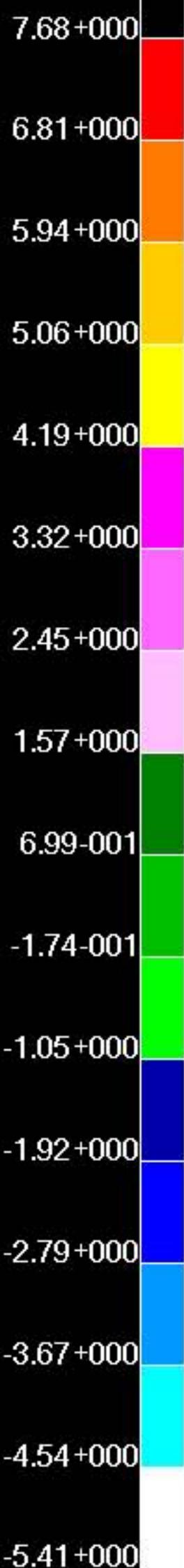
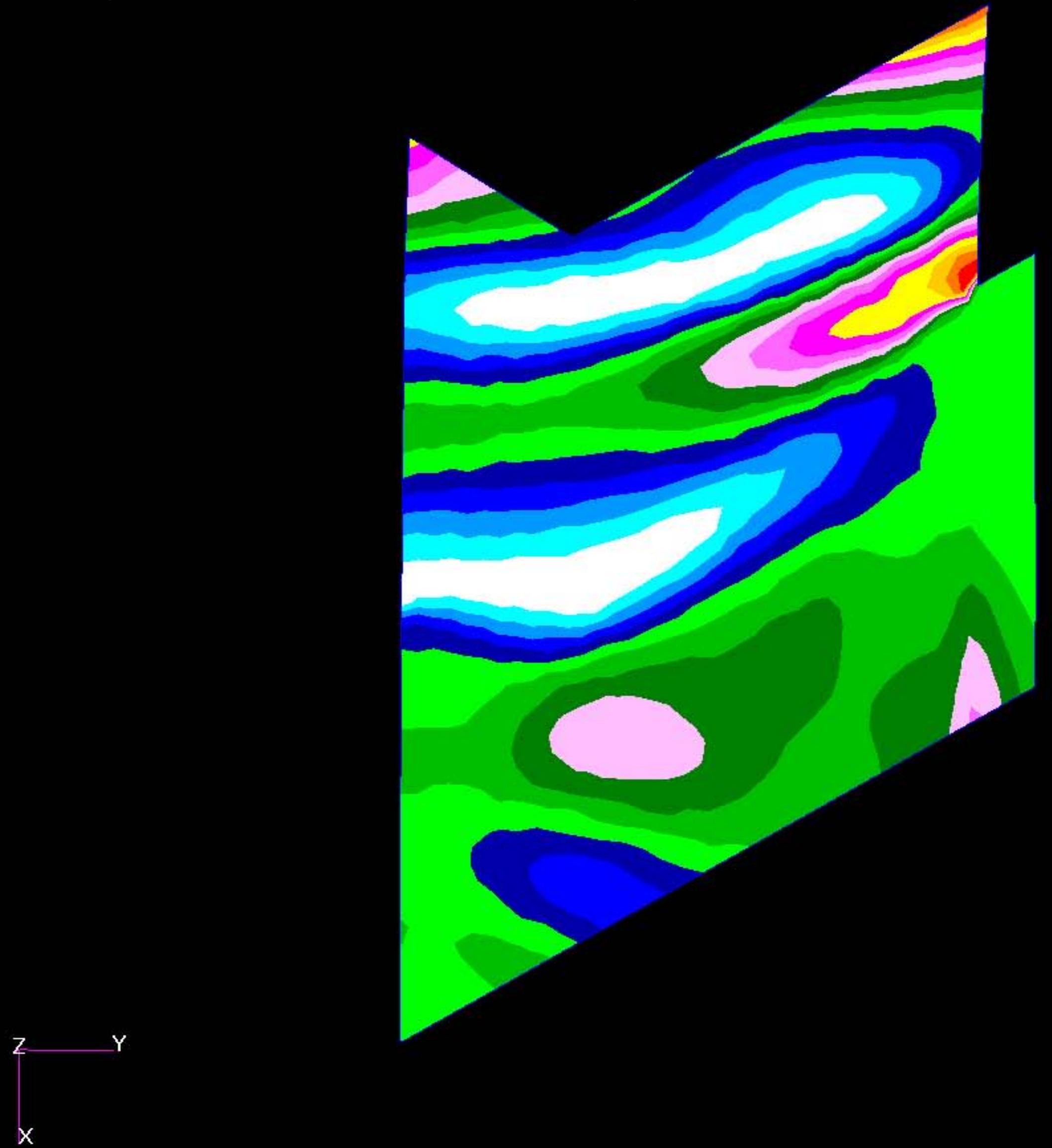
Fringe: P_delta_amb(psi) - Case #: 3, Alt(ft) = 0., M = 0.001, PLA = 60., Alpha = 3



default_Fringe :
Max 3.94+000 @Nd 148
Min -6.94+000 @Nd 776

MSC.Patran 2003 r2 11-Apr-05 09:09:32

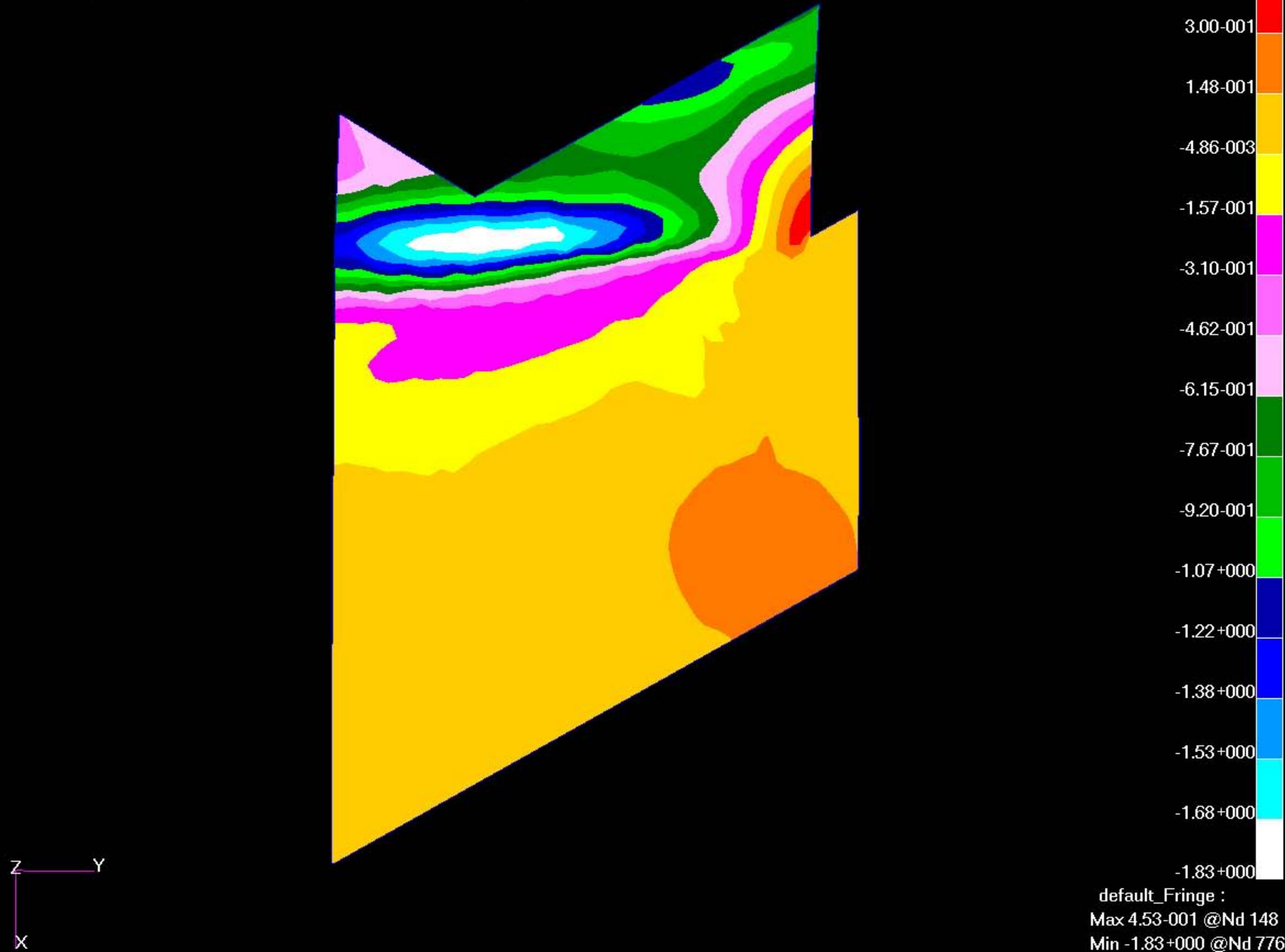
Fringe: P_delta_amb(psi) - Case #: 4, Alt(ft) = 0., M = 0.001, PLA = 83., Alpha = 3



default_Fringe :
Max 7.68+000 @Nd 148
Min -5.41+000 @Nd 1637

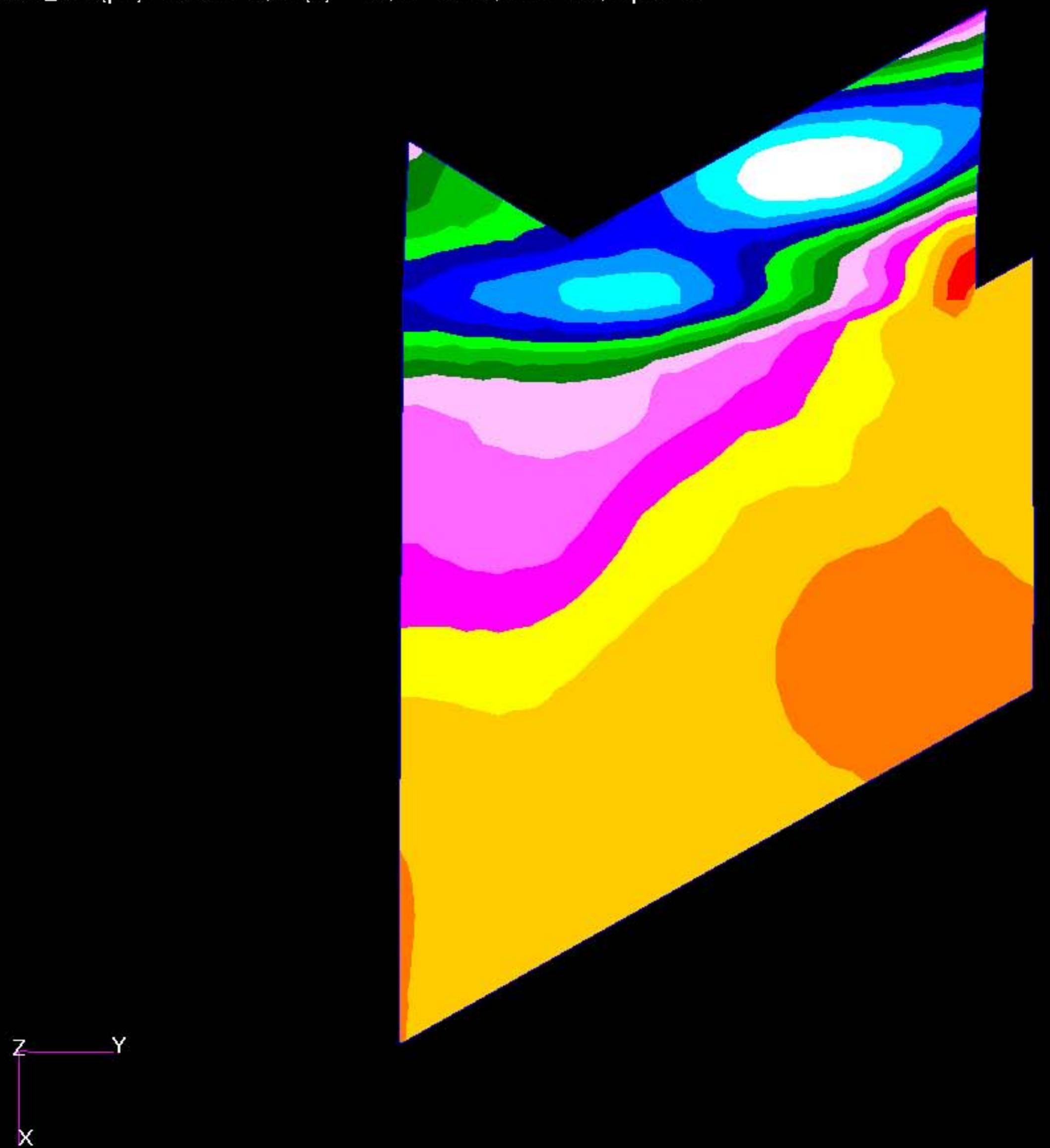
MSC.Patran 2003 r2 11-Apr-05 09:10:17

Fringe: P_delta_amb(psi) - Case #: 5, Alt(ft) = 0., M = 0.300, PLA = 20., Alpha = 3



MSC.Patran 2003 r2 11-Apr-05 09:10:58

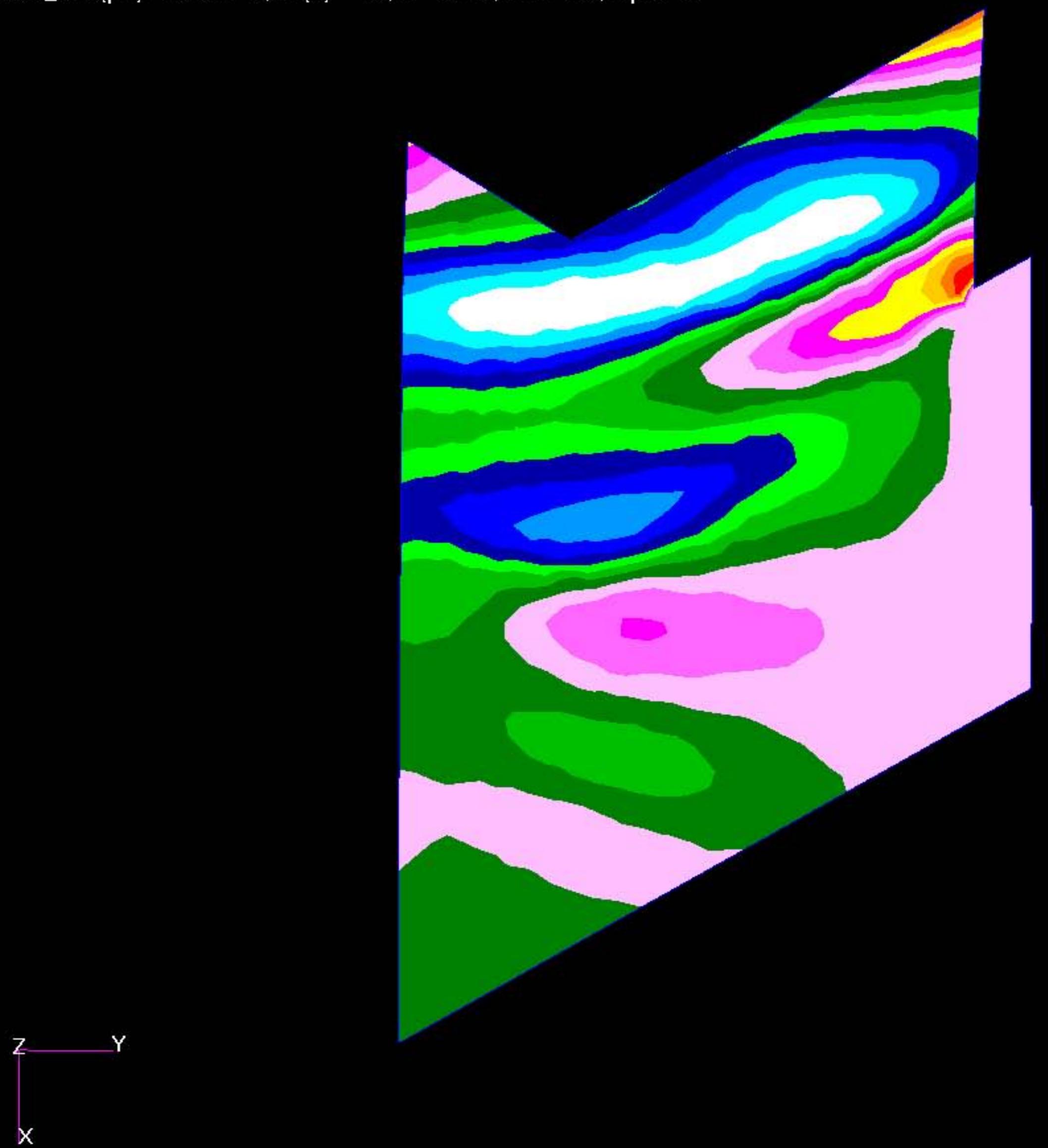
Fringe: P_delta_amb(psi) - Case #: 6, Alt(ft) = 0., M = 0.300, PLA = 40., Alpha = 3



default_Fringe :
Max 1.19+000 @Nd 148
Min -6.83+000 @Nd 1020

MSC.Patran 2003 r2 11-Apr-05 09:11:35

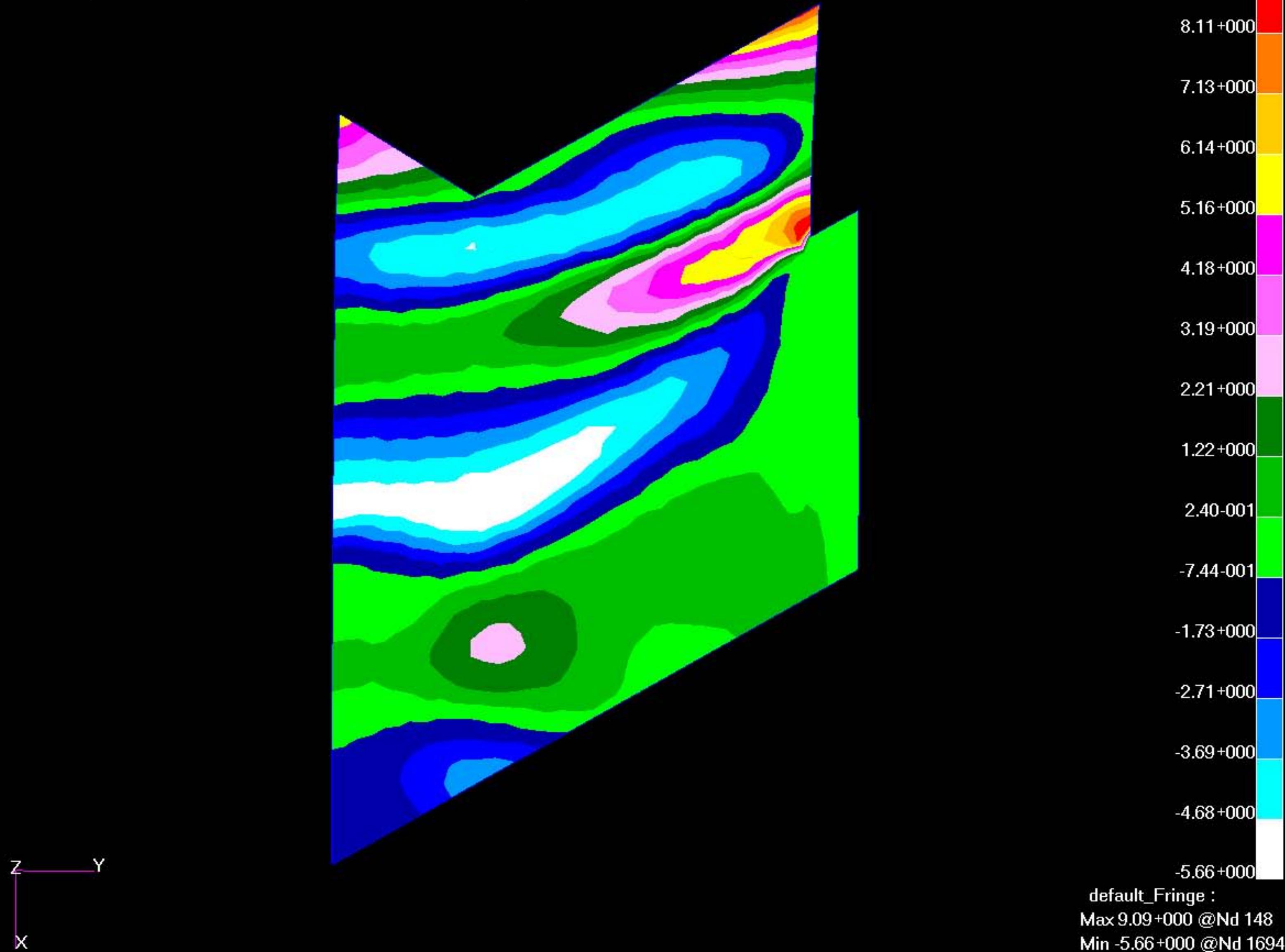
Fringe: P_delta_amb(psi) - Case #: 7, Alt(ft) = 0., M = 0.300, PLA = 60., Alpha = 3



default_Fringe :
Max 5.32+000 @Nd 148
Min -6.38+000 @Nd 776

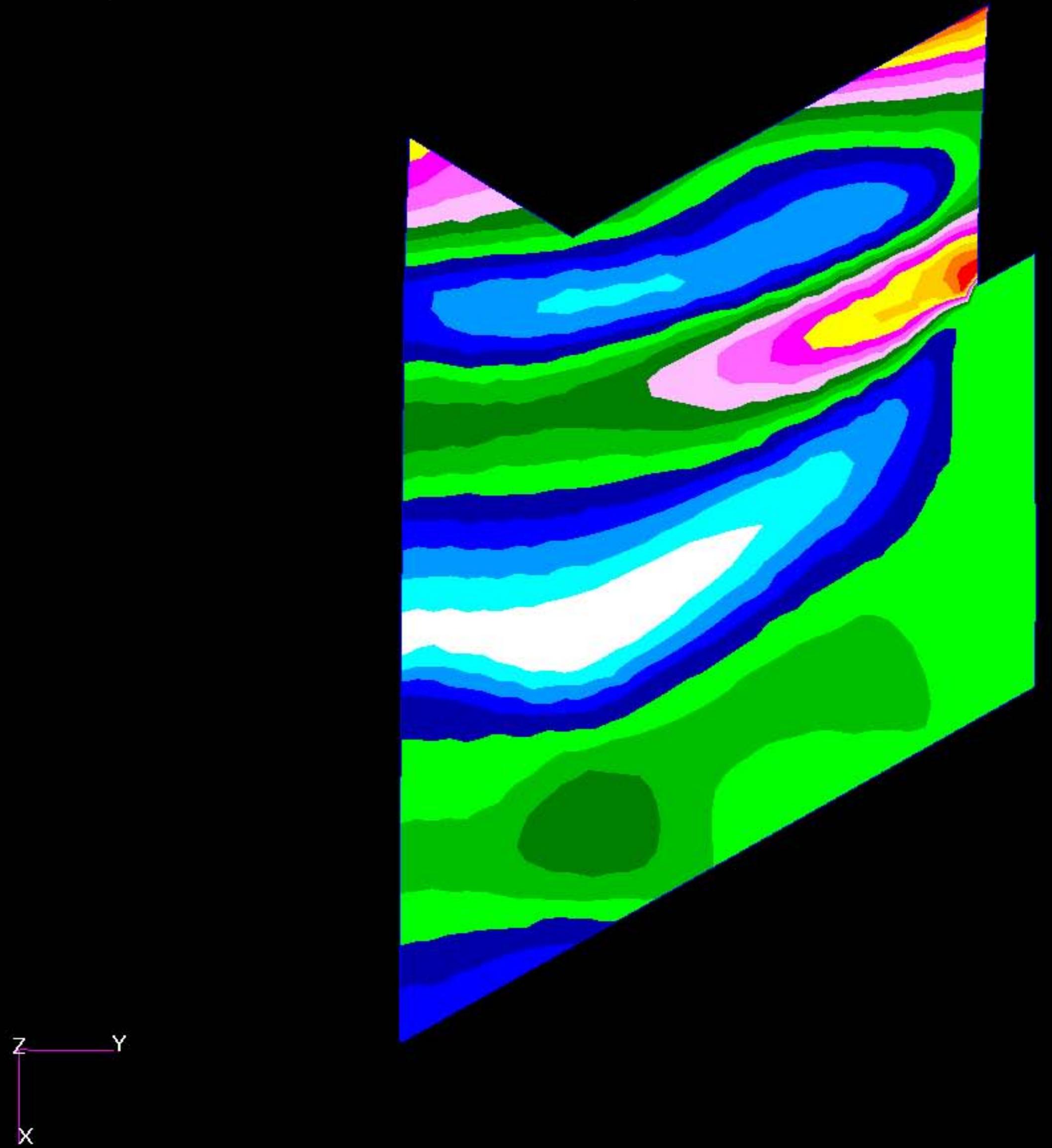
MSC.Patran 2003 r2 11-Apr-05 09:12:21

Fringe: P_delta_amb(psi) - Case #: 8, Alt(ft) = 0., M = 0.300, PLA = 83., Alpha = 3



MSC.Patran 2003 r2 11-Apr-05 09:13:01

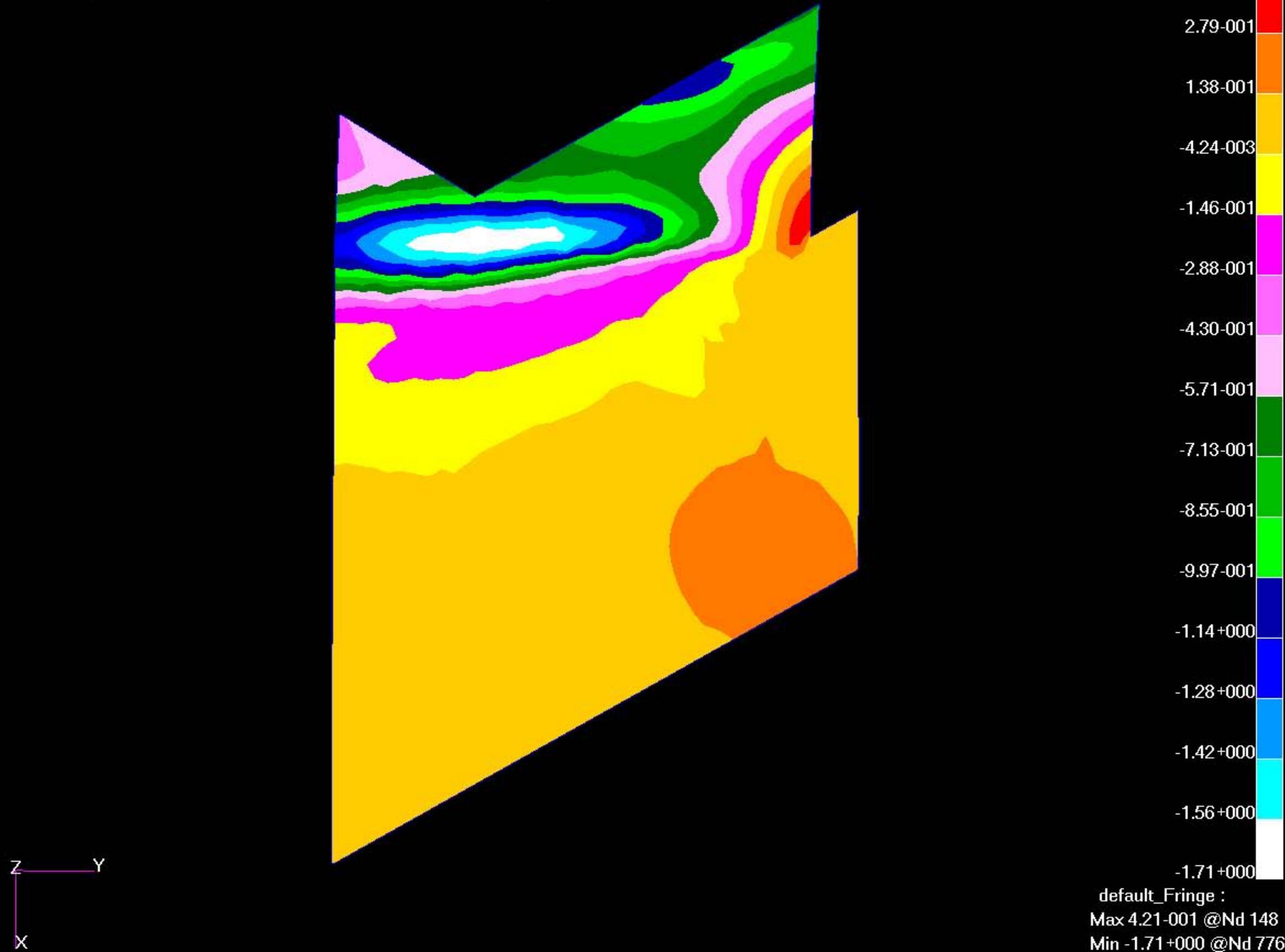
Fringe: P_delta_amb(psi) - Case #: 9, Alt(ft) = 0., M = 0.500, PLA = 83., Alpha = 3



default_Fringe :
Max 1.11+001 @Nd 148
Min -5.89+000 @Nd 1641

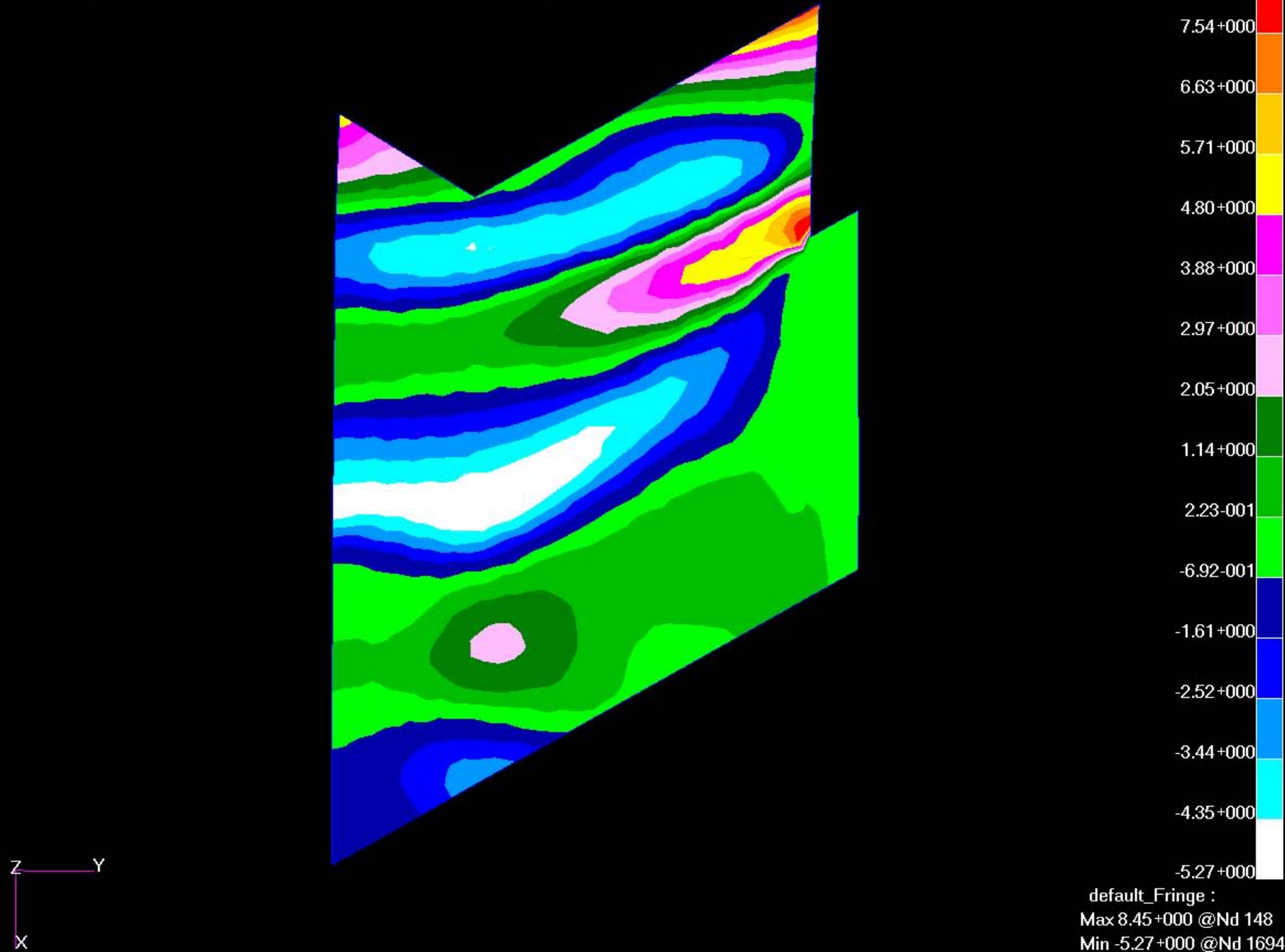
MSC.Patran 2003 r2 11-Apr-05 09:13:59

Fringe: P_delta_amb(psi) - Case #: 10, Alt(ft) = 2000., M = 0.300, PLA = 20., Alpha =3



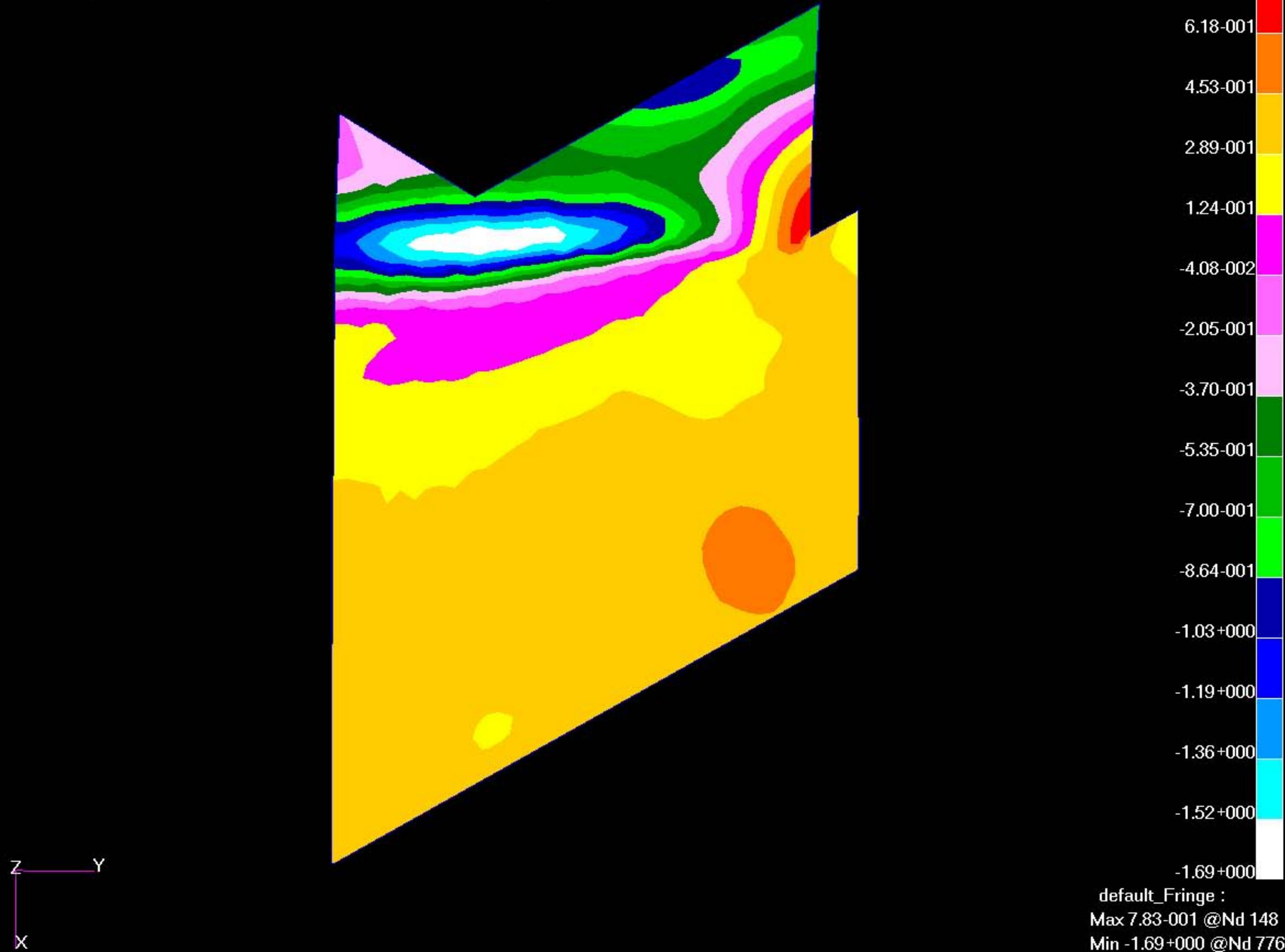
MSC.Patran 2003 r2 11-Apr-05 09:14:22

Fringe: P_delta_amb(psi) - Case #: 11, Alt(ft) = 2000., M = 0.300, PLA = 83., Alpha =3



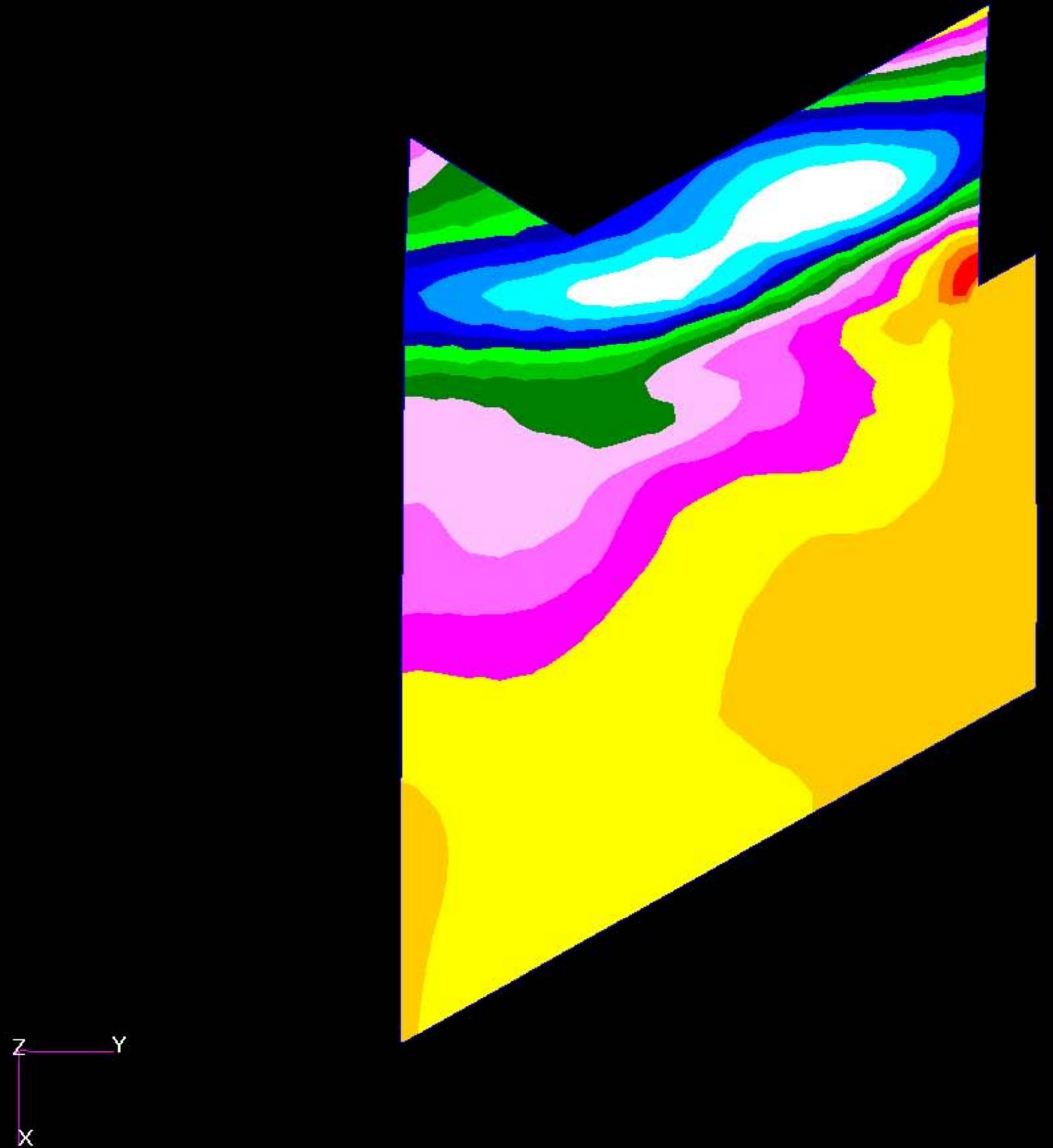
MSC.Patran 2003 r2 11-Apr-05 09:14:50

Fringe: P_delta_amb(psi) - Case #: 12, Alt(ft) = 2000., M = 0.500, PLA = 20., Alpha =3



MSC.Patran 2003 r2 11-Apr-05 09:15:32

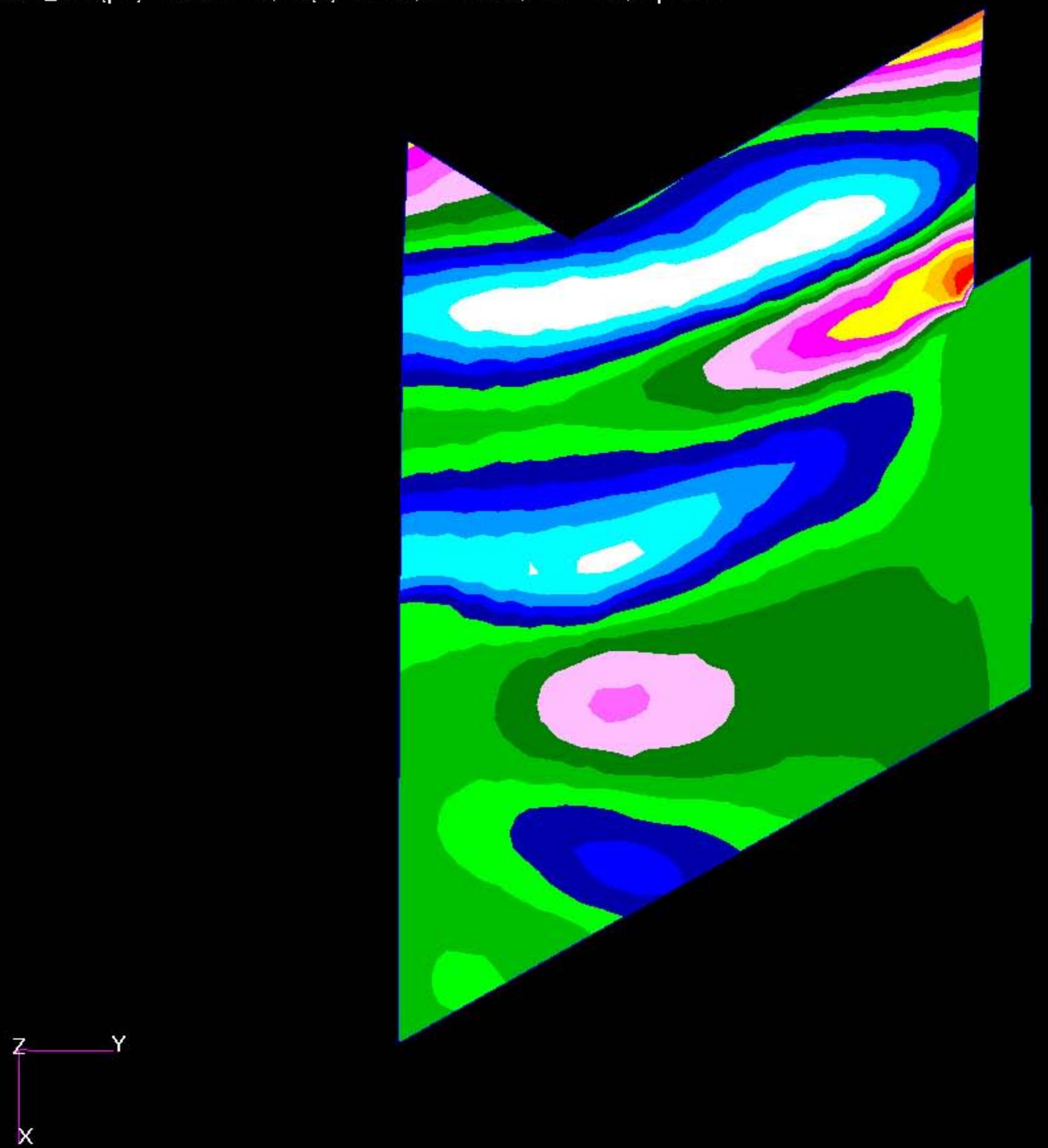
Fringe: P_delta_amb(psi) - Case #: 13, Alt(ft) = 2000., M = 0.500, PLA = 40., Alpha =3



default_Fringe :
Max 1.92+000 @Nd 148
Min -6.60+000 @Nd 1103

MSC.Patran 2003 r2 11-Apr-05 09:16:06

Fringe: P_delta_amb(psi) - Case #: 14, Alt(ft) = 2000., M = 0.500, PLA = 60., Alpha =3

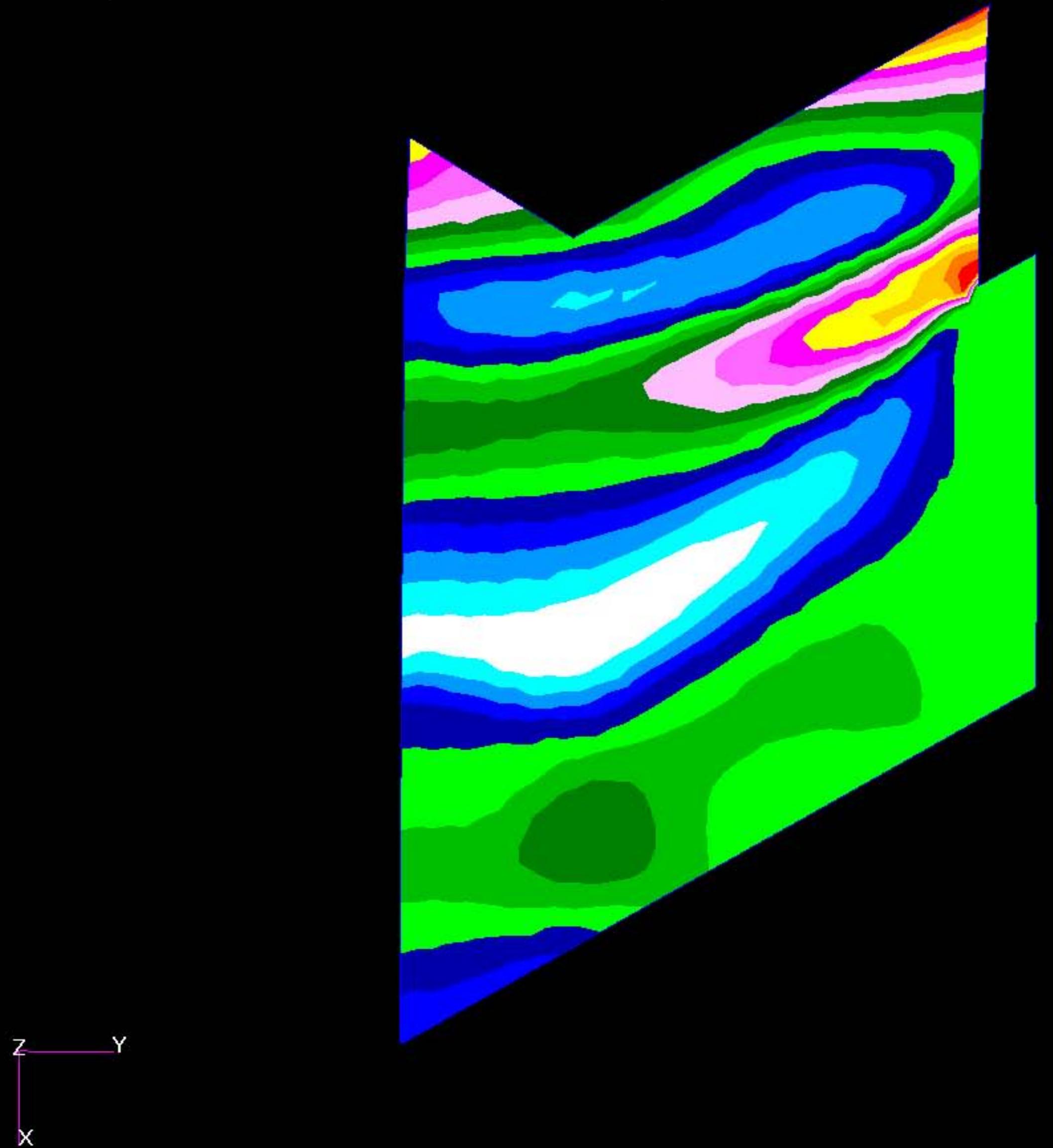


6.89+000
6.09+000
5.28+000
4.48+000
3.68+000
2.88+000
2.08+000
1.28+000
4.83-001
-3.17-001
-1.12+000
-1.92+000
-2.72+000
-3.52+000
-4.32+000
-5.12+000

default_Fringe :
Max 6.89+000 @Nd 148
Min -5.12+000 @Nd 776

MSC.Patran 2003 r2 11-Apr-05 09:17:50

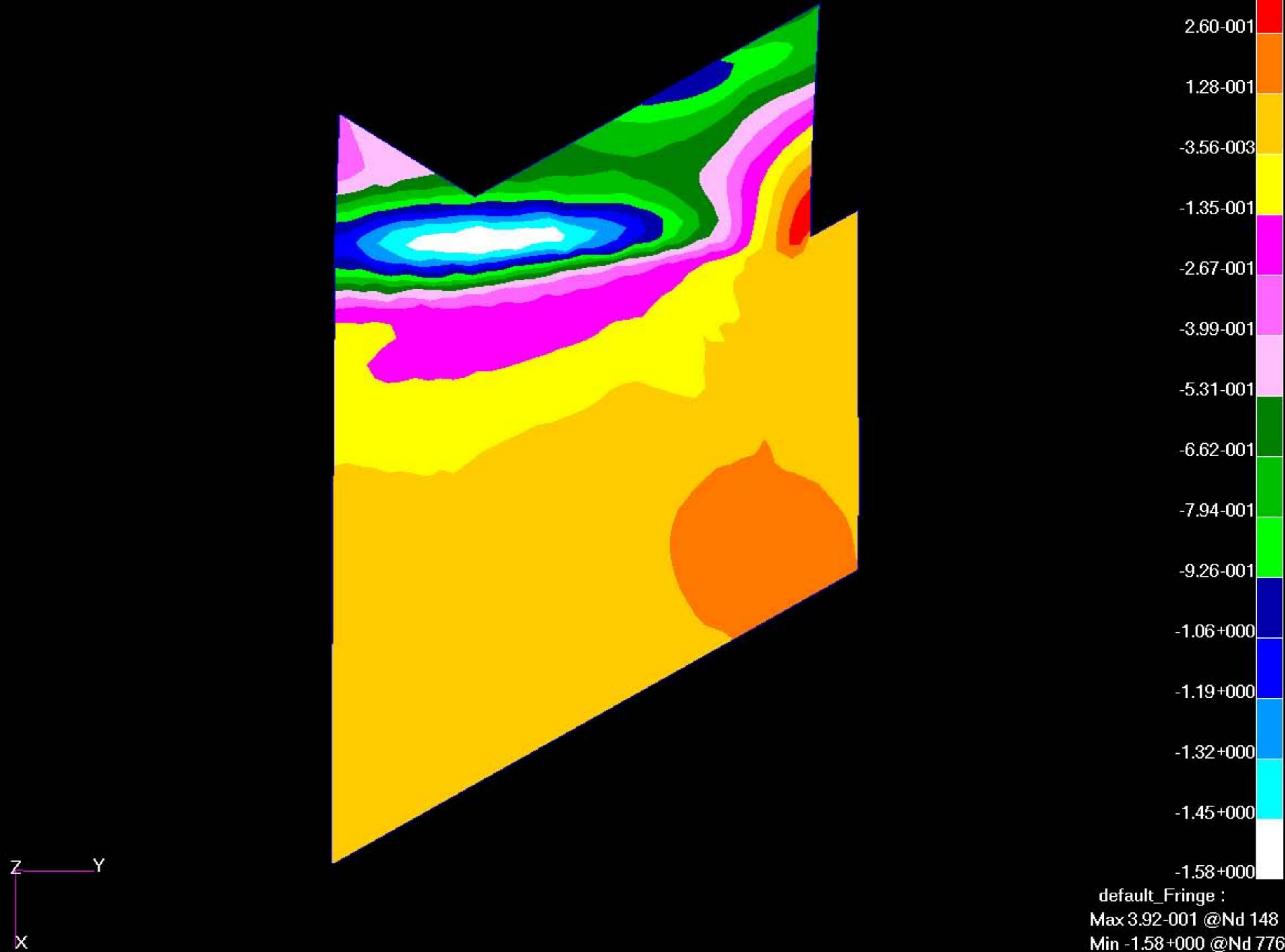
Fringe: P_delta_amb(psi) - Case #: 15, Alt(ft) = 2000., M = 0.500, PLA = 83., Alpha =3



default_Fringe :
Max 1.05+001 @Nd 148
Min -5.54+000 @Nd 1763

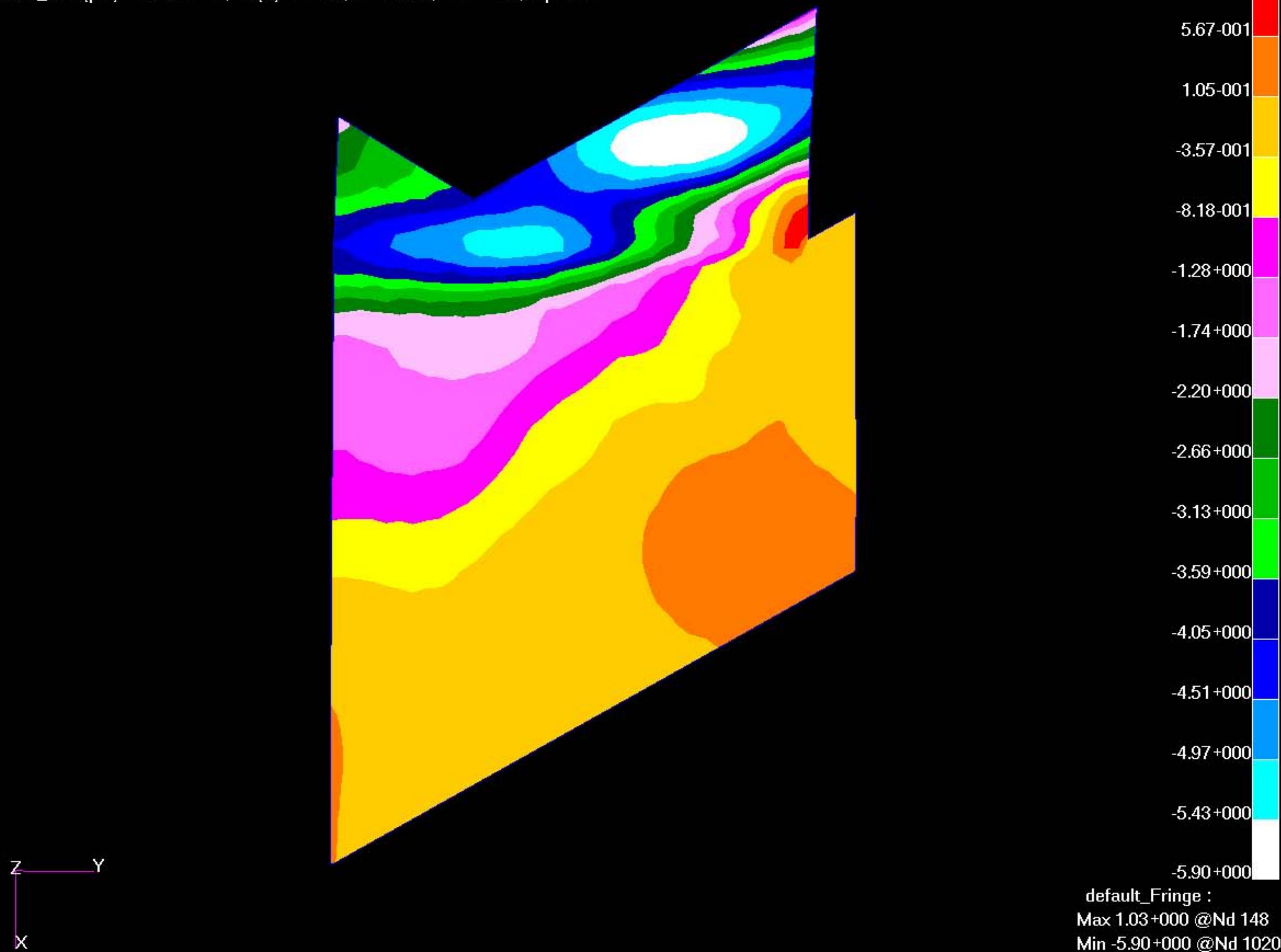
MSC.Patran 2003 r2 11-Apr-05 09:18:18

Fringe: P_delta_amb(psi) - Case #: 16, Alt(ft) = 4000., M = 0.300, PLA = 20., Alpha =3



MSC.Patran 2003 r2 11-Apr-05 09:18:48

Fringe: P_delta_amb(psi) - Case #: 17, Alt(ft) = 4000., M = 0.300, PLA = 40., Alpha =3



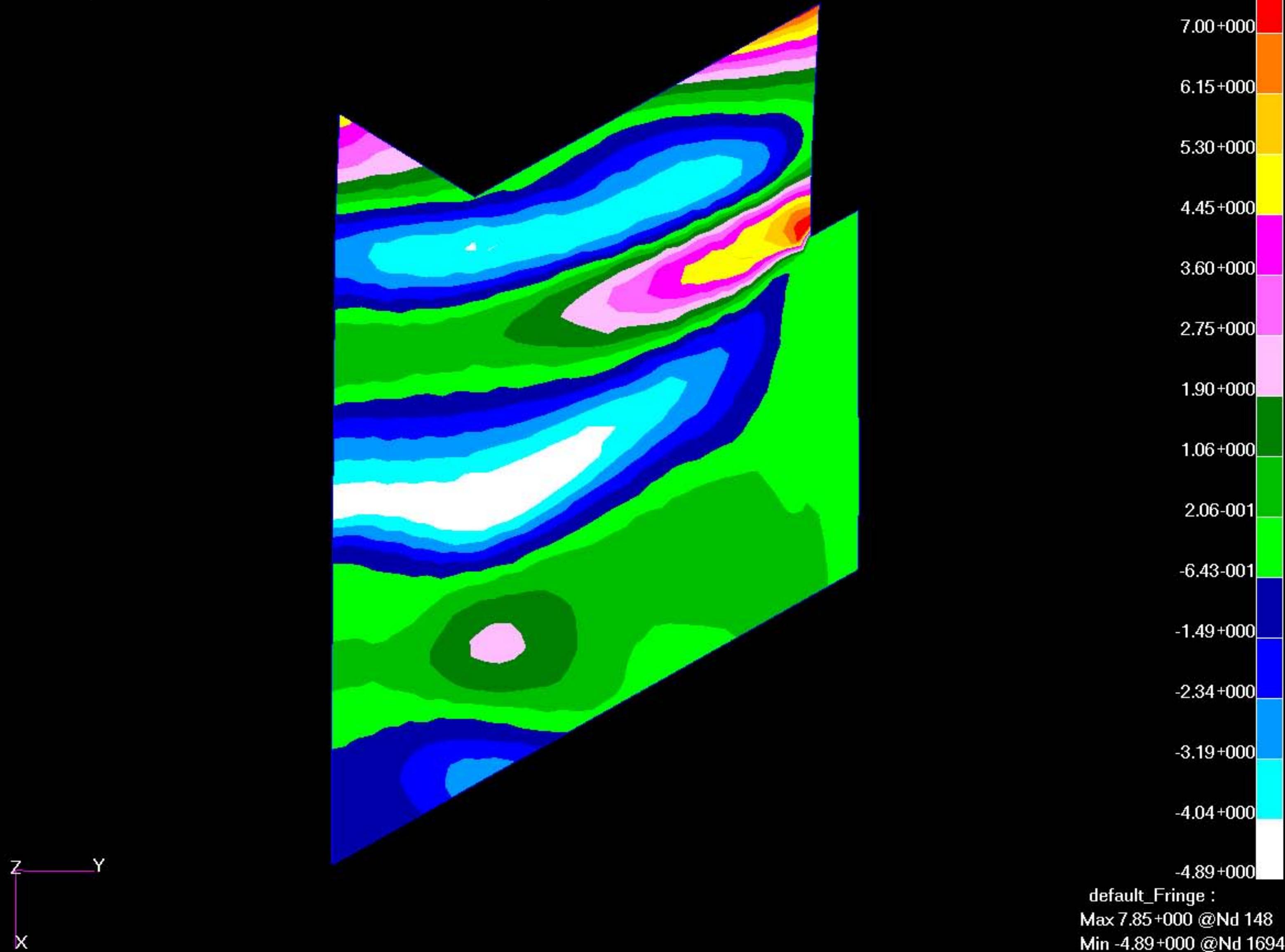
MSC.Patran 2003 r2 11-Apr-05 09:19:13

Fringe: P_delta_amb(psi) - Case #: 18, Alt(ft) = 4000., M = 0.300, PLA = 60., Alpha =3



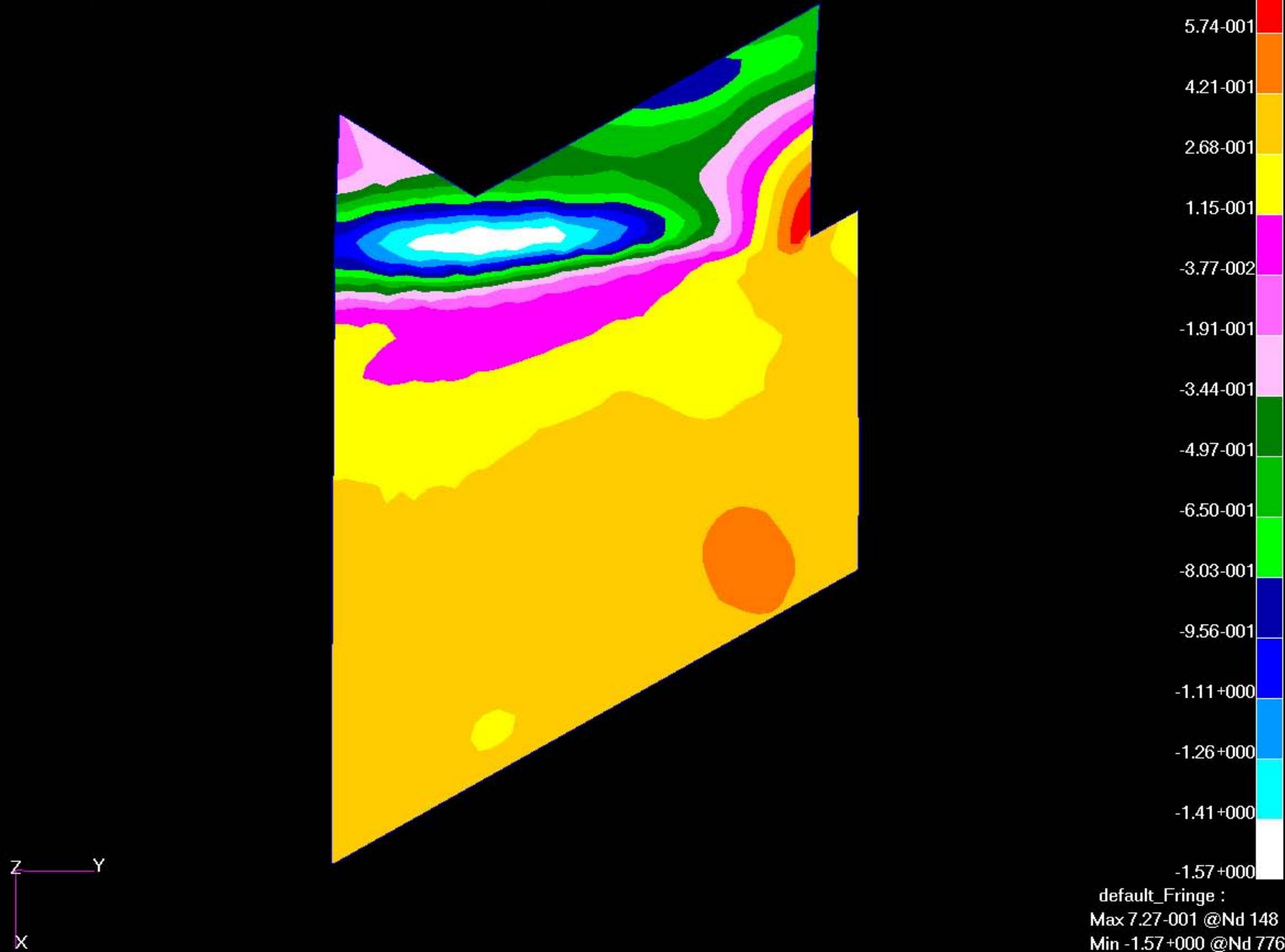
MSC.Patran 2003 r2 11-Apr-05 09:19:35

Fringe: P_delta_amb(psi) - Case #: 19, Alt(ft) = 4000., M = 0.300, PLA = 83., Alpha =3



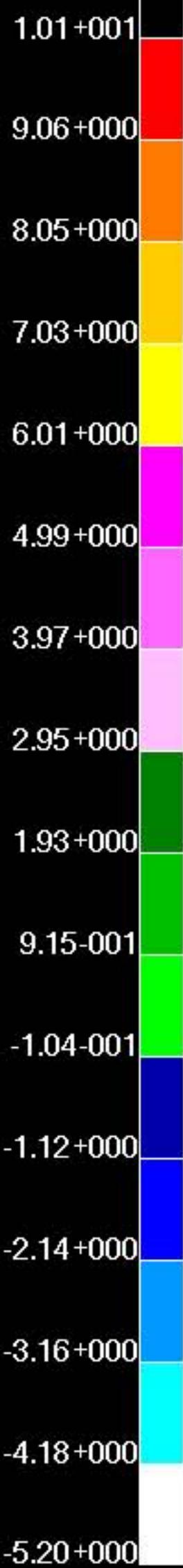
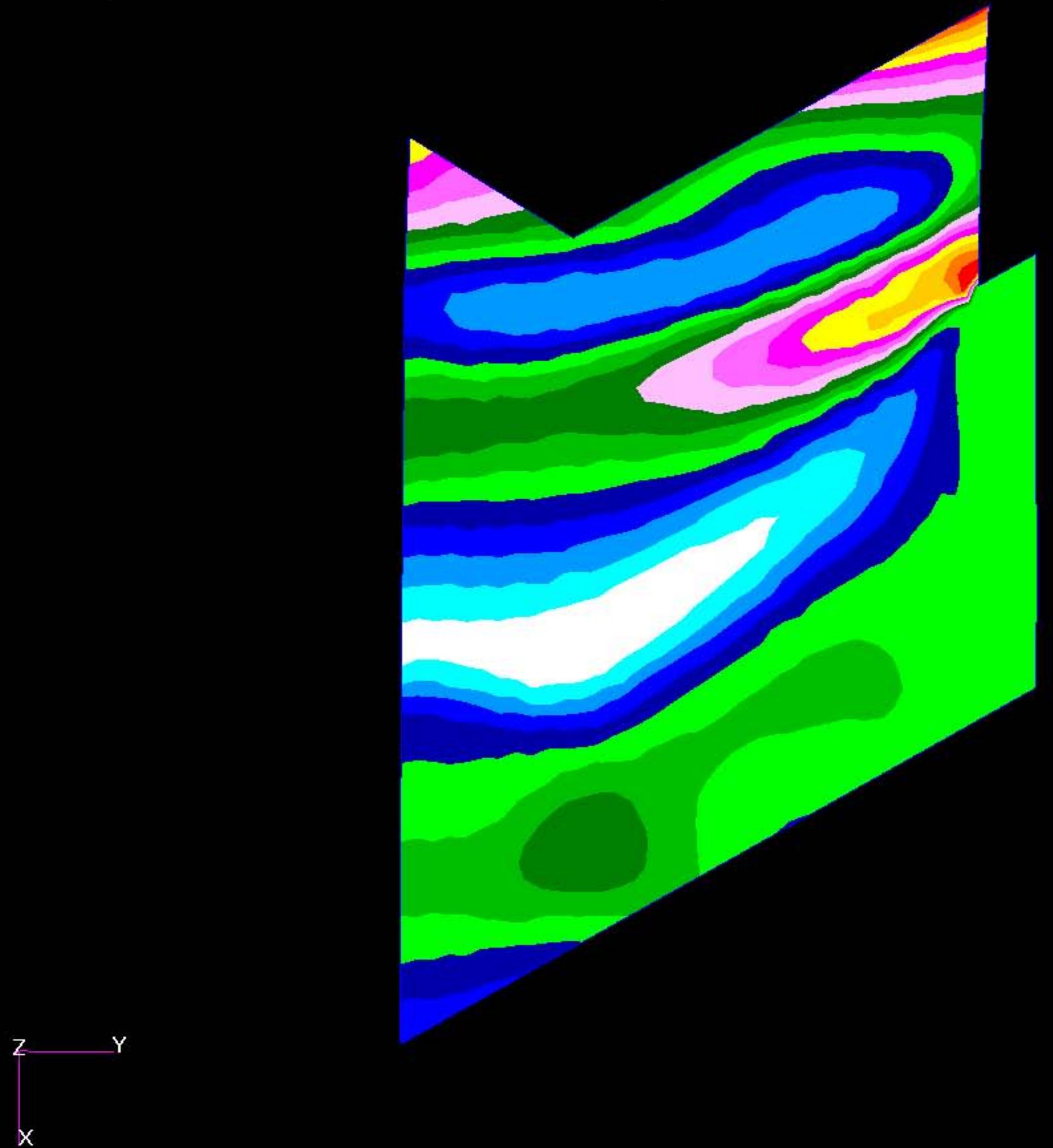
MSC.Patran 2003 r2 11-Apr-05 09:20:13

Fringe: P_delta_amb(psi) - Case #: 20, Alt(ft) = 4000., M = 0.500, PLA = 20., Alpha =3



MSC.Patran 2003 r2 11-Apr-05 09:20:45

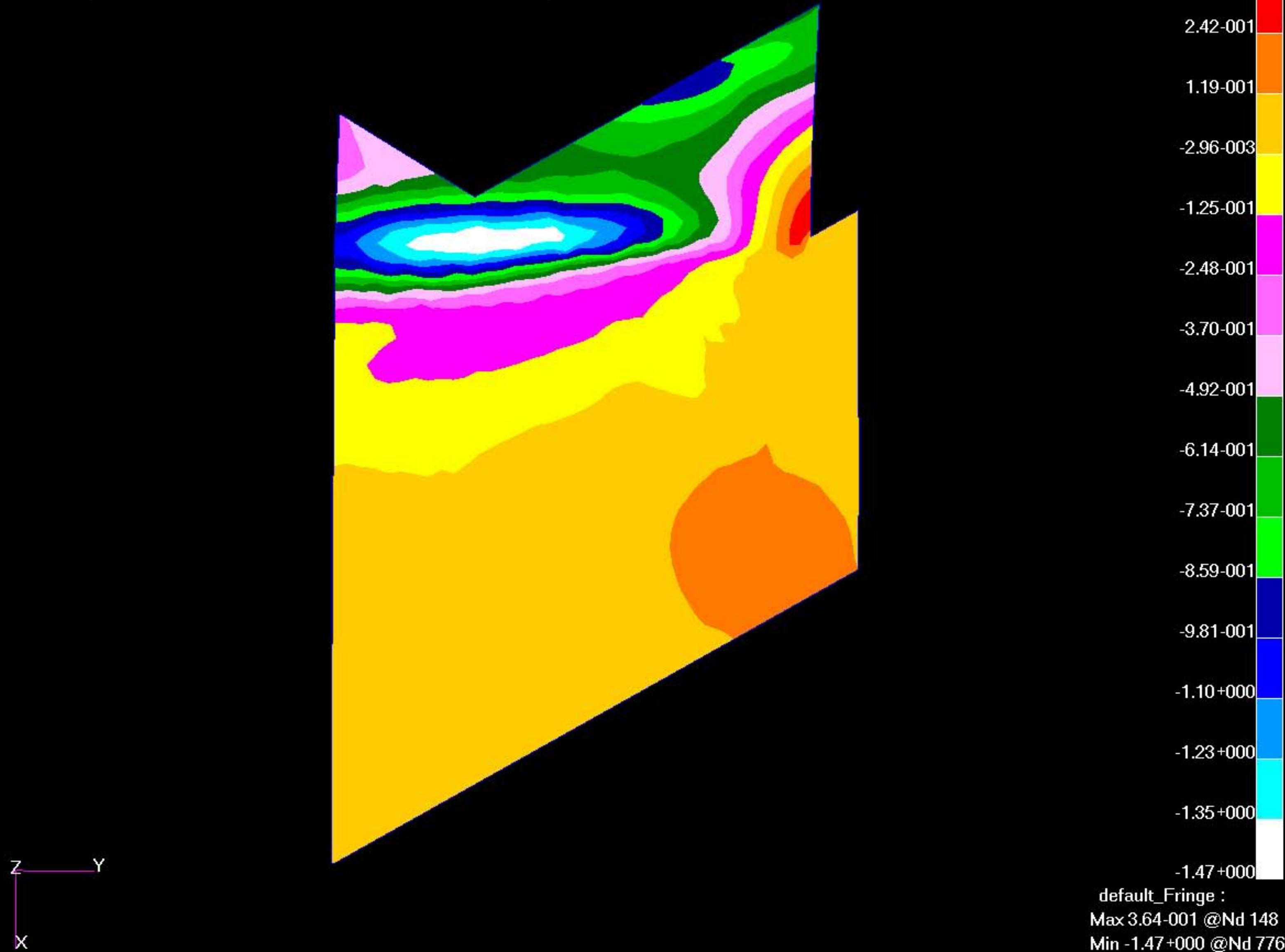
Fringe: P_delta_amb(psi) - Case #: 21, Alt(ft) = 4000., M = 0.500, PLA = 83., Alpha =3



default_Fringe :
Max 1.01+001 @Nd 148
Min -5.20+000 @Nd 1763

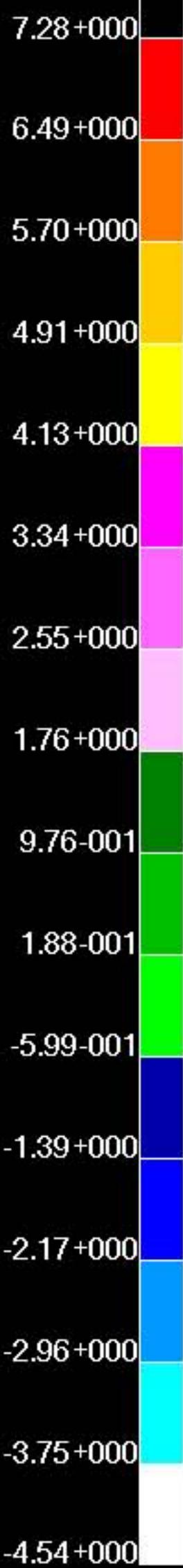
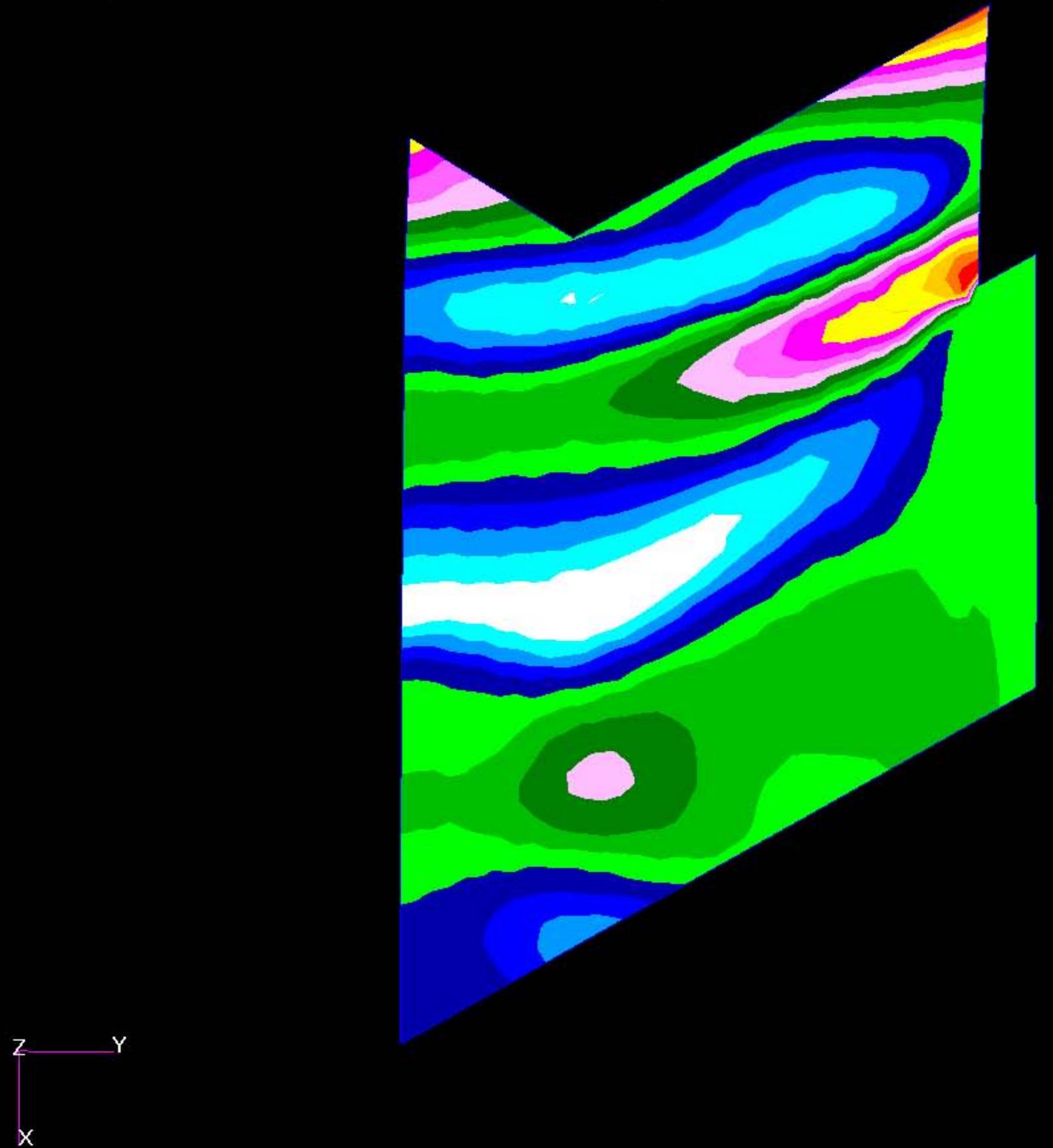
MSC.Patran 2003 r2 11-Apr-05 09:21:06

Fringe: P_delta_amb(psi) - Case #: 22, Alt(ft) = 6000., M = 0.300, PLA = 20., Alpha =3



MSC.Patran 2003 r2 11-Apr-05 09:21:27

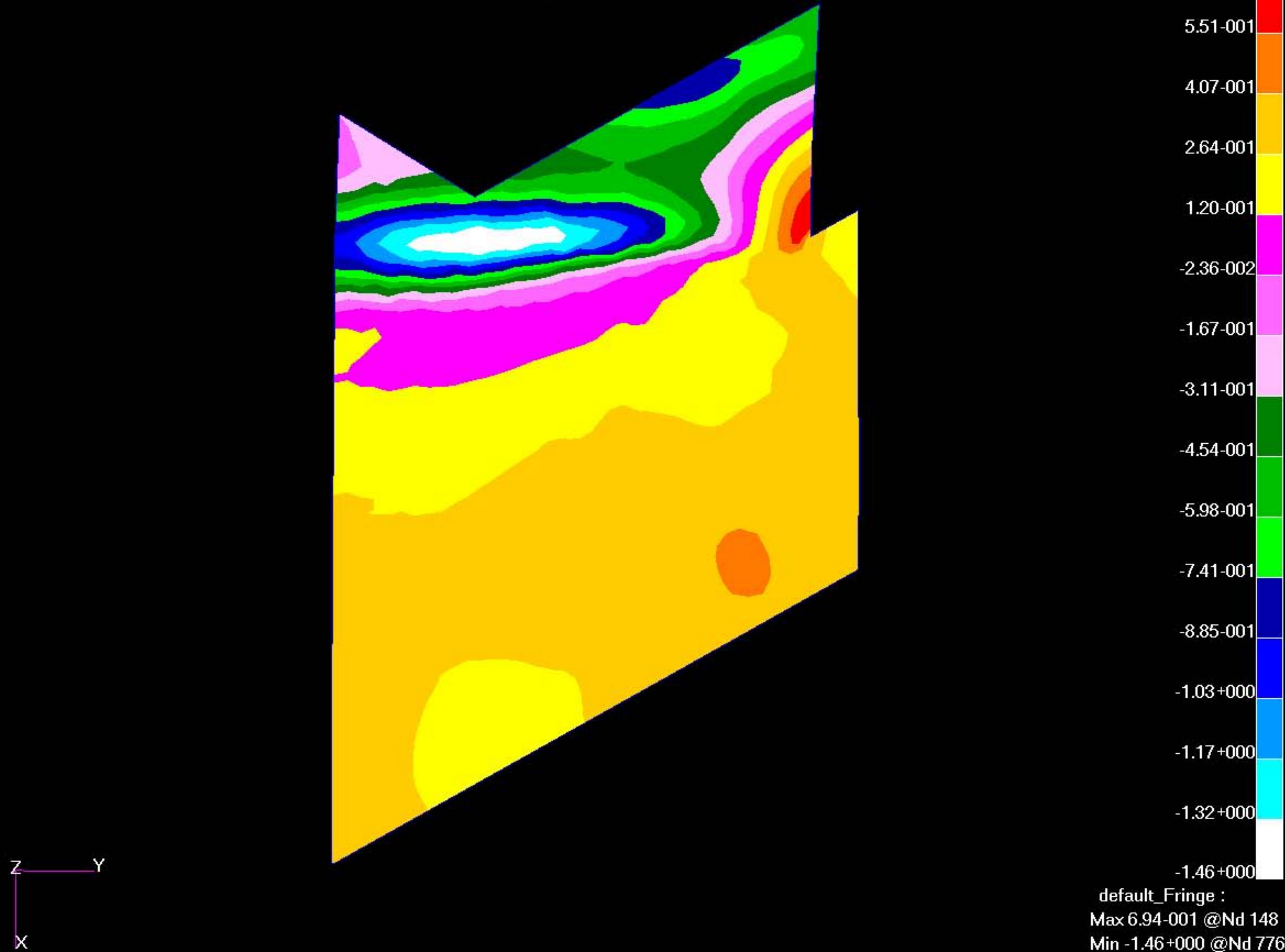
Fringe: P_delta_amb(psi) - Case #: 23, Alt(ft) = 6000., M = 0.300, PLA = 83., Alpha =3



default_Fringe :
Max 7.28+000 @Nd 148
Min -4.54+000 @Nd 1694

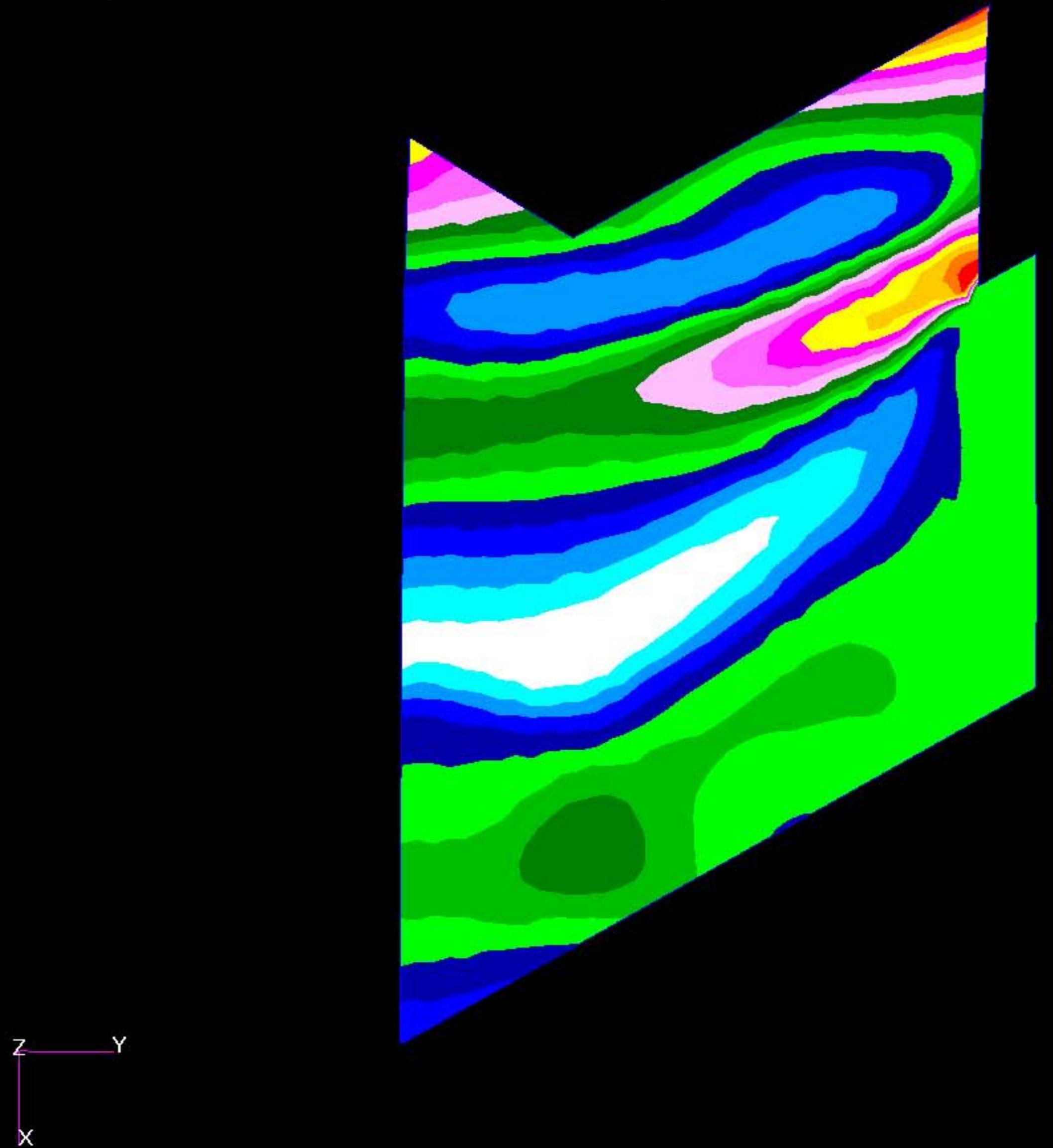
MSC.Patran 2003 r2 11-Apr-05 09:21:49

Fringe: P_delta_amb(psi) - Case #: 24, Alt(ft) = 6000., M = 0.500, PLA = 20., Alpha =3



MSC.Patran 2003 r2 11-Apr-05 09:22:22

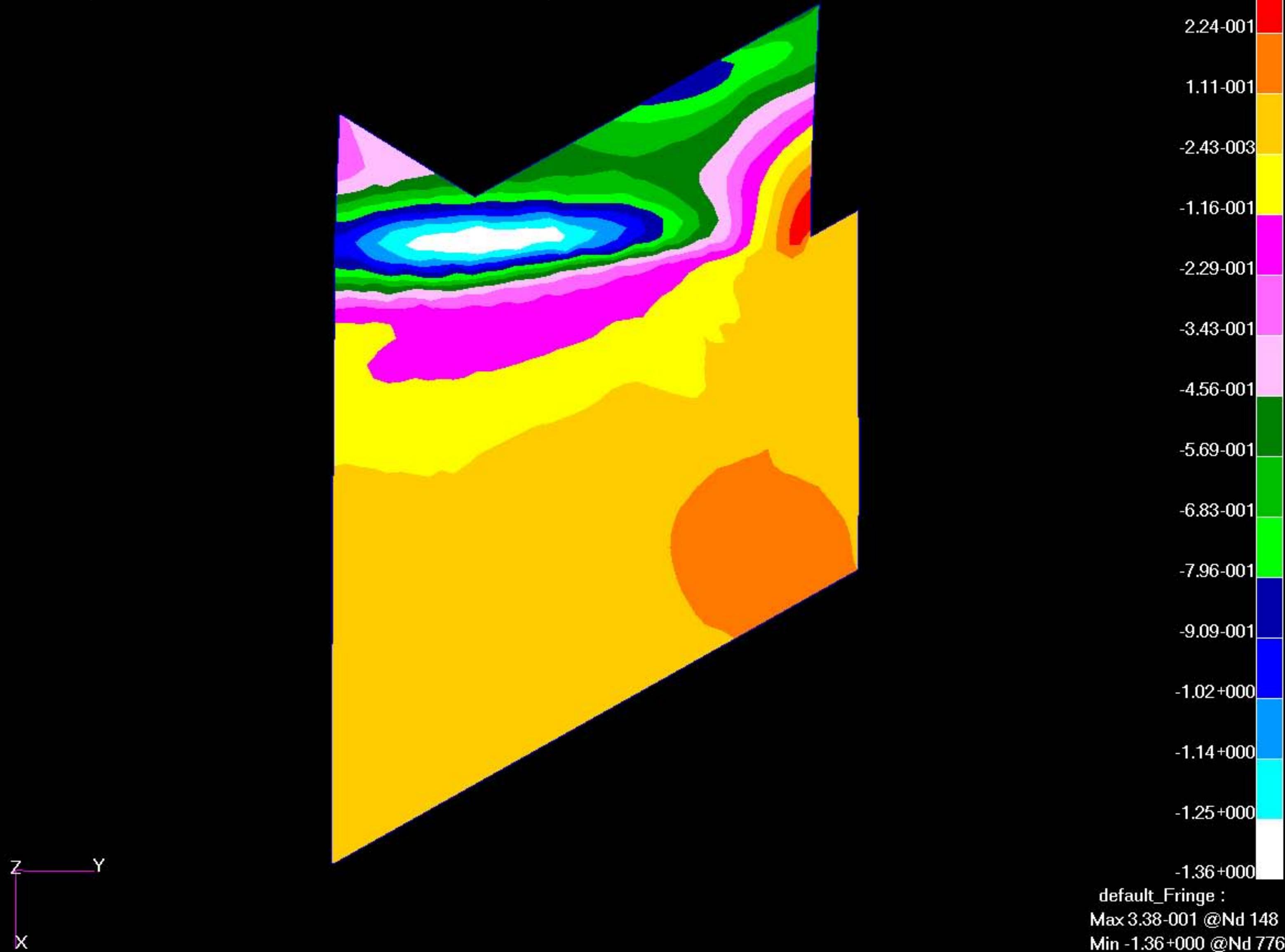
Fringe: P_delta_amb(psi) - Case #: 25, Alt(ft) = 6000., M = 0.500, PLA = 83., Alpha =3



default_Fringe :
Max 9.42+000 @Nd 148
Min -4.83+000 @Nd 1642

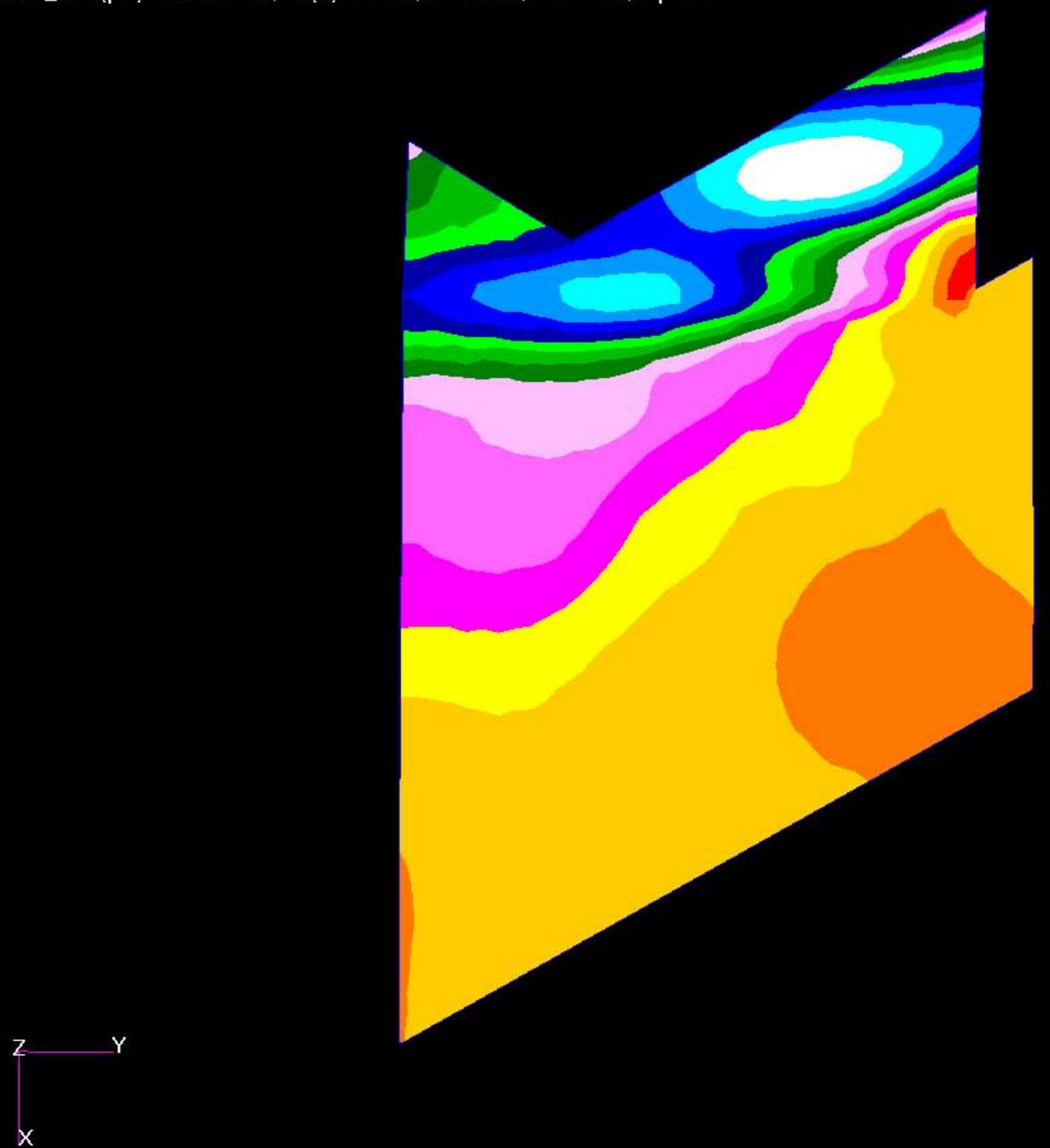
MSC.Patran 2003 r2 11-Apr-05 09:22:49

Fringe: P_delta_amb(psi) - Case #: 26, Alt(ft) = 8000., M = 0.300, PLA = 20., Alpha =3



MSC.Patran 2003 r2 11-Apr-05 09:23:17

Fringe: P_delta_amb(psi) - Case #: 27, Alt(ft) = 8000., M = 0.300, PLA = 40., Alpha =3



default_Fringe :
Max 8.86-001 @Nd 148
Min -5.07+000 @Nd 1020

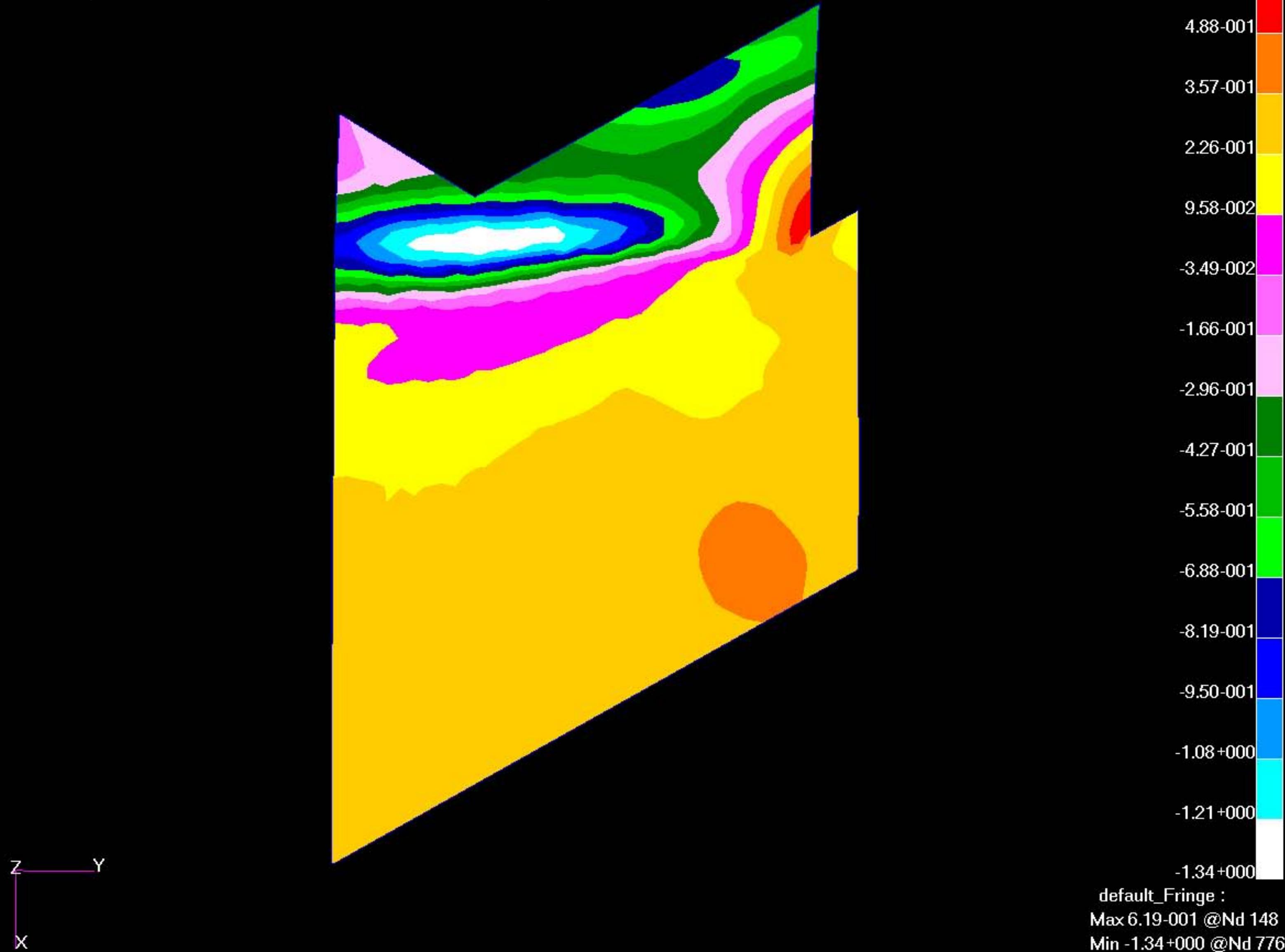
MSC.Patran 2003 r2 11-Apr-05 09:23:40

Fringe: P_delta_amb(psi) - Case #: 28, Alt(ft) = 8000., M = 0.300, PLA = 60., Alpha =3



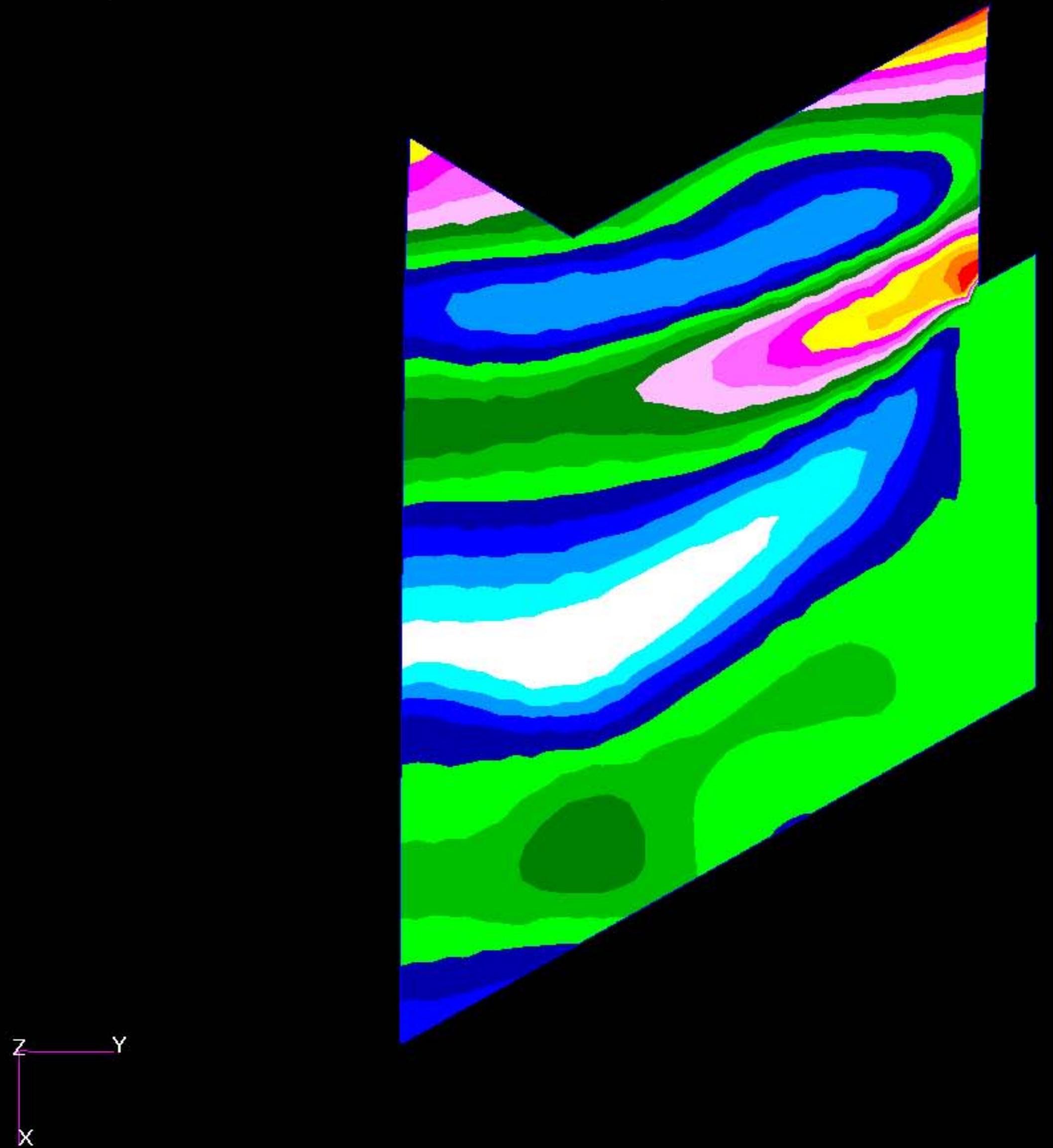
MSC.Patran 2003 r2 11-Apr-05 09:24:12

Fringe: P_delta_amb(psi) - Case #: 29, Alt(ft) = 8000., M = 0.500, PLA = 20., Alpha =3



MSC.Patran 2003 r2 11-Apr-05 09:24:36

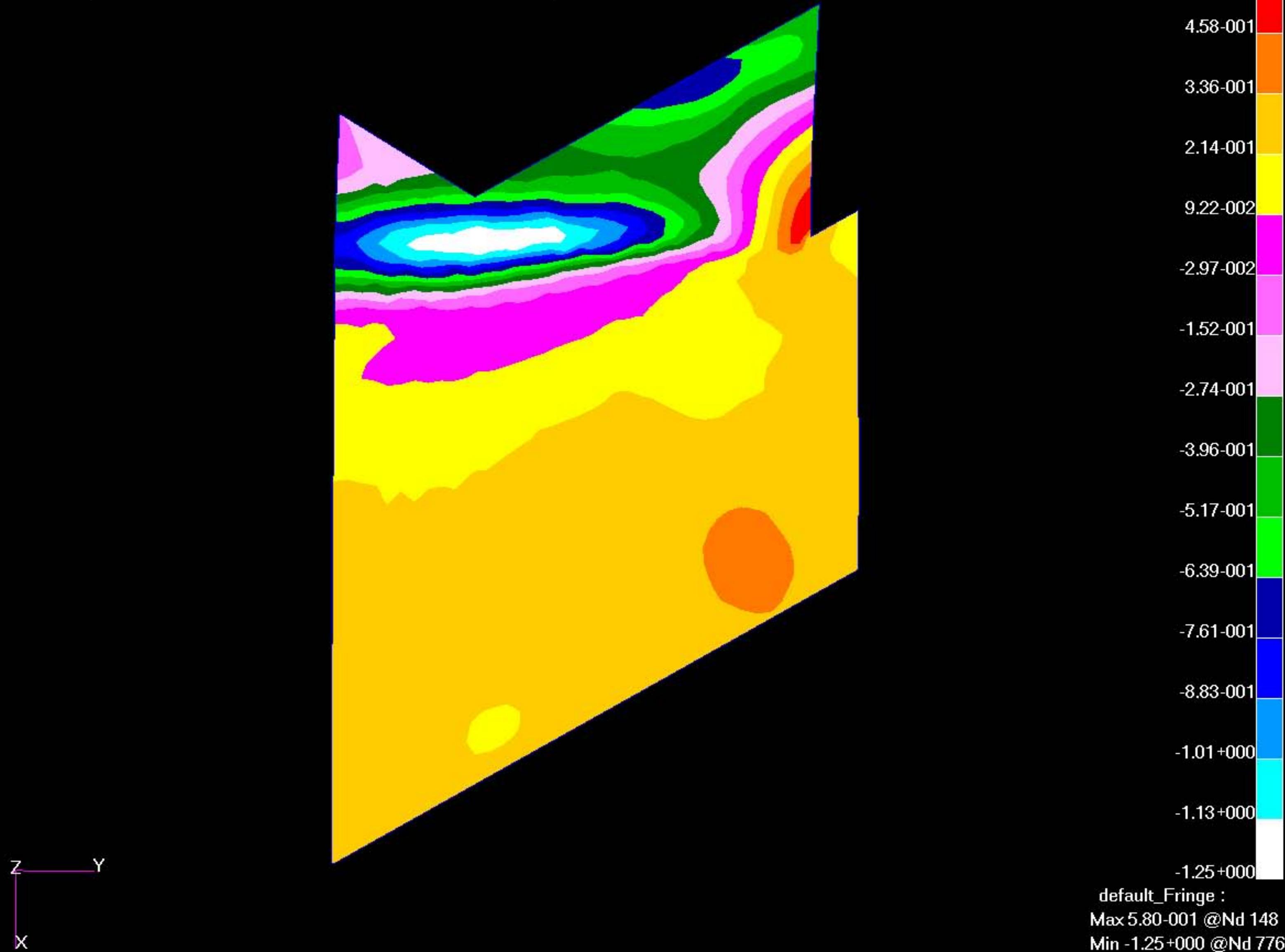
Fringe: P_delta_amb(psi) - Case #: 30, Alt(ft) = 8000., M = 0.500, PLA = 83., Alpha =3



default_Fringe :
Max 8.73+000 @Nd 148
Min -4.48+000 @Nd 1642

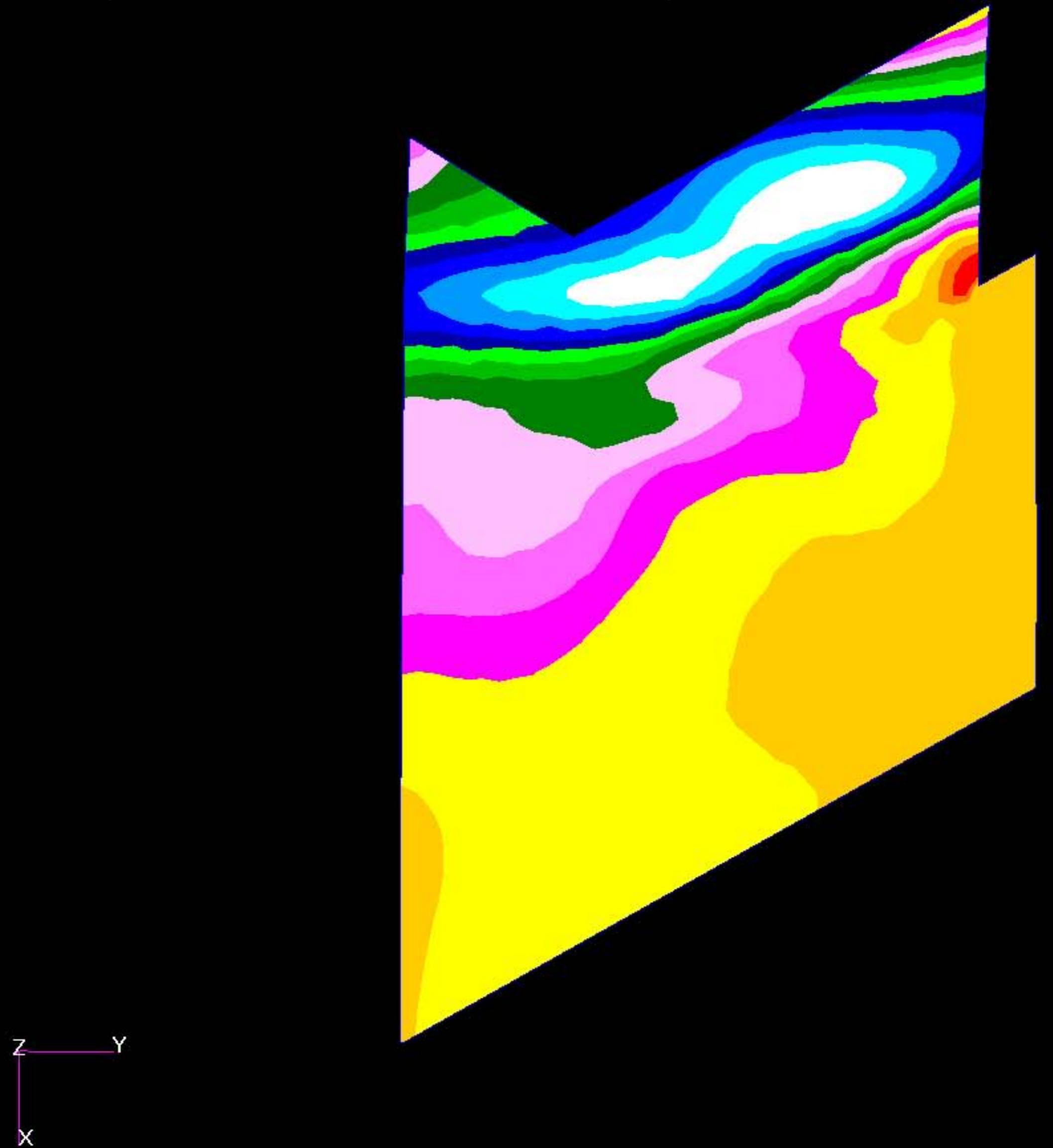
MSC.Patran 2003 r2 11-Apr-05 09:25:31

Fringe: P_delta_amb(psi) - Case #: 31, Alt(ft) =10000., M = 0.500, PLA = 20., Alpha =3



MSC.Patran 2003 r2 11-Apr-05 09:25:52

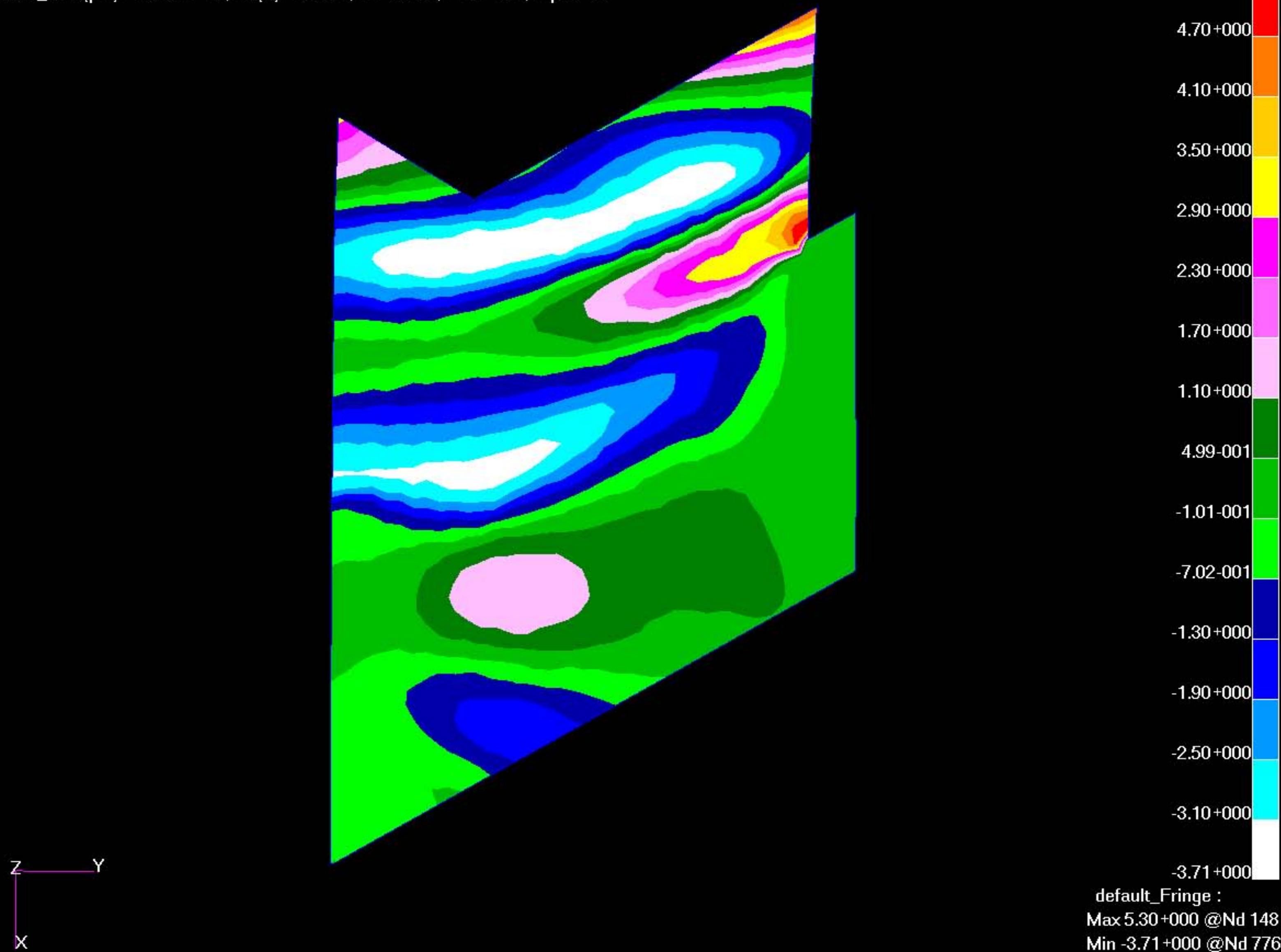
Fringe: P_delta_amb(psi) - Case #: 32, Alt(ft) =10000., M = 0.500, PLA = 40., Alpha =3



default_Fringe :
Max 1.43+000 @Nd 148
Min -4.89+000 @Nd 1103

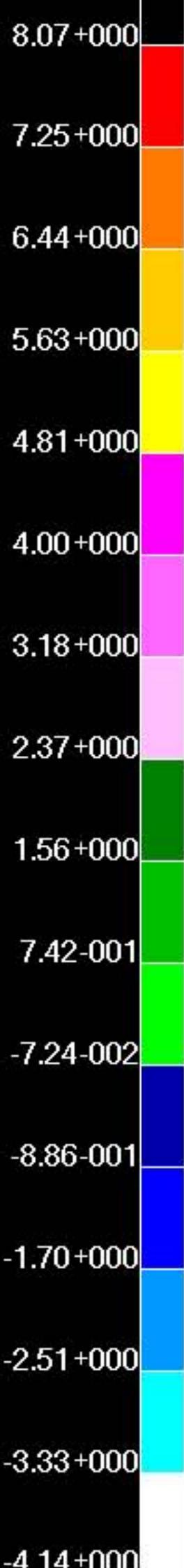
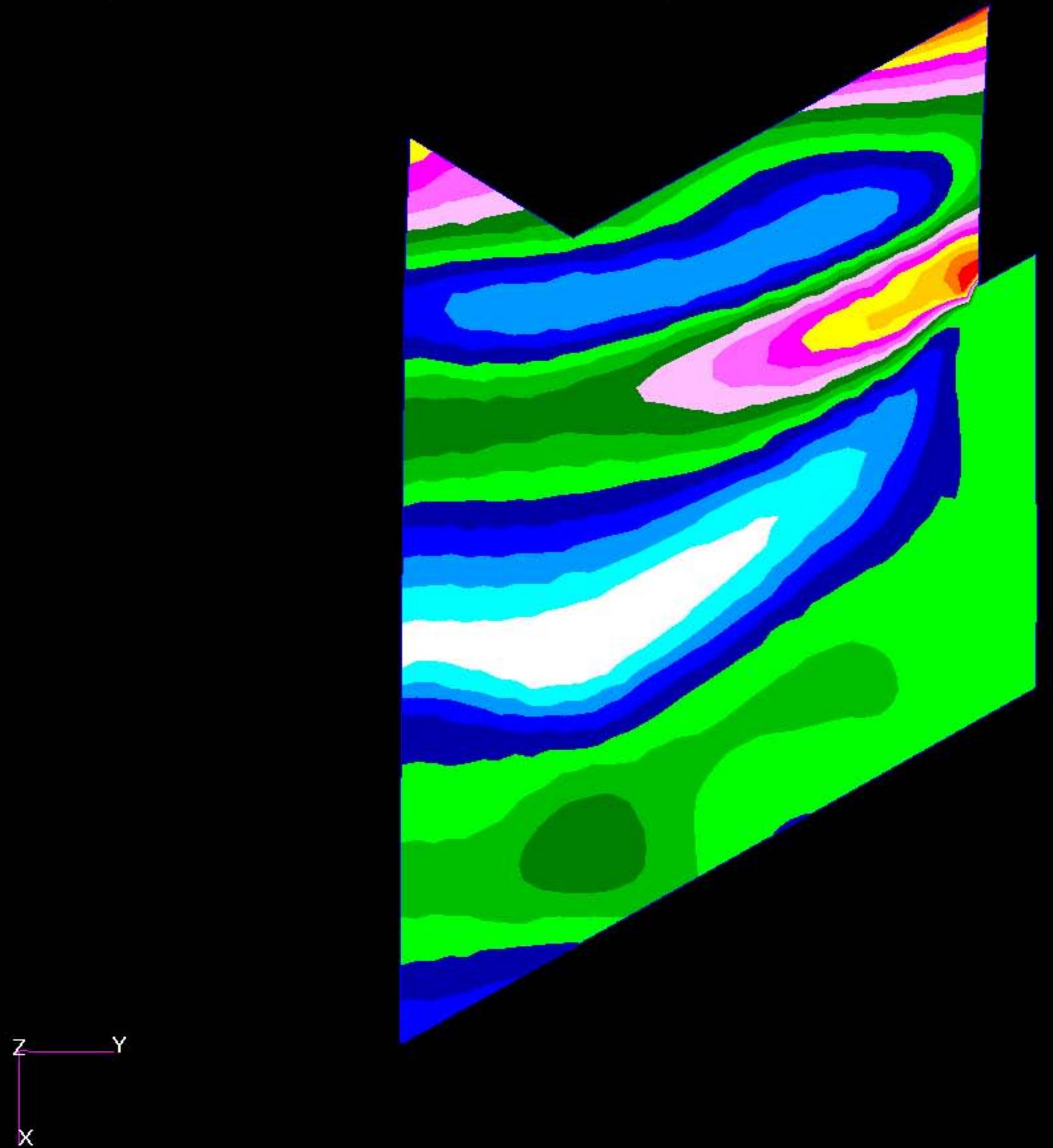
MSC.Patran 2003 r2 11-Apr-05 09:26:20

Fringe: P_delta_amb(psi) - Case #: 33, Alt(ft) =10000., M = 0.500, PLA = 60., Alpha =3



MSC.Patran 2003 r2 11-Apr-05 09:26:40

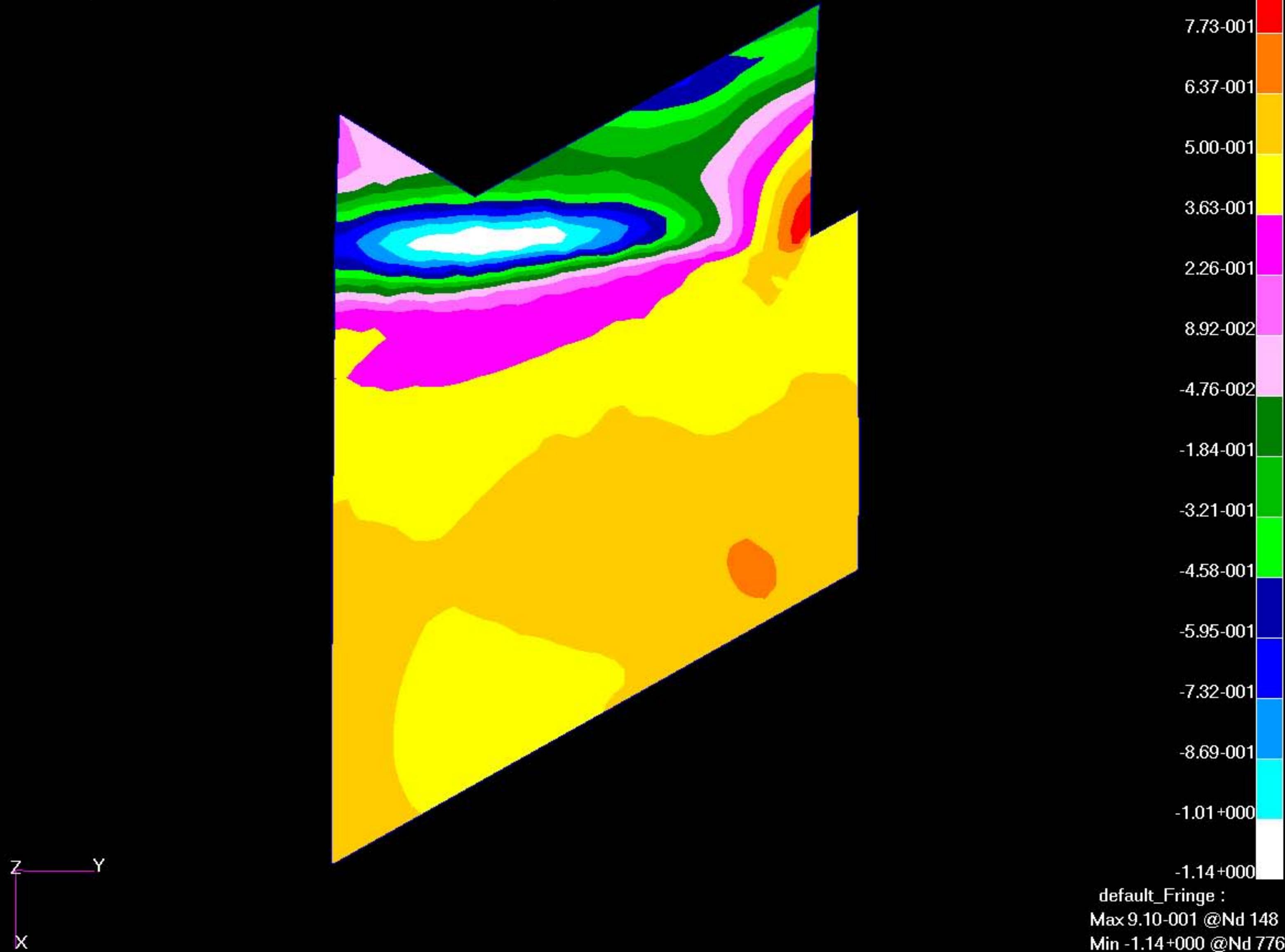
Fringe: P_delta_amb(psi) - Case #: 34, Alt(ft) =10000., M = 0.500, PLA = 83., Alpha =3



default_Fringe :
Max 8.07+000 @Nd 148
Min -4.14+000 @Nd 1763

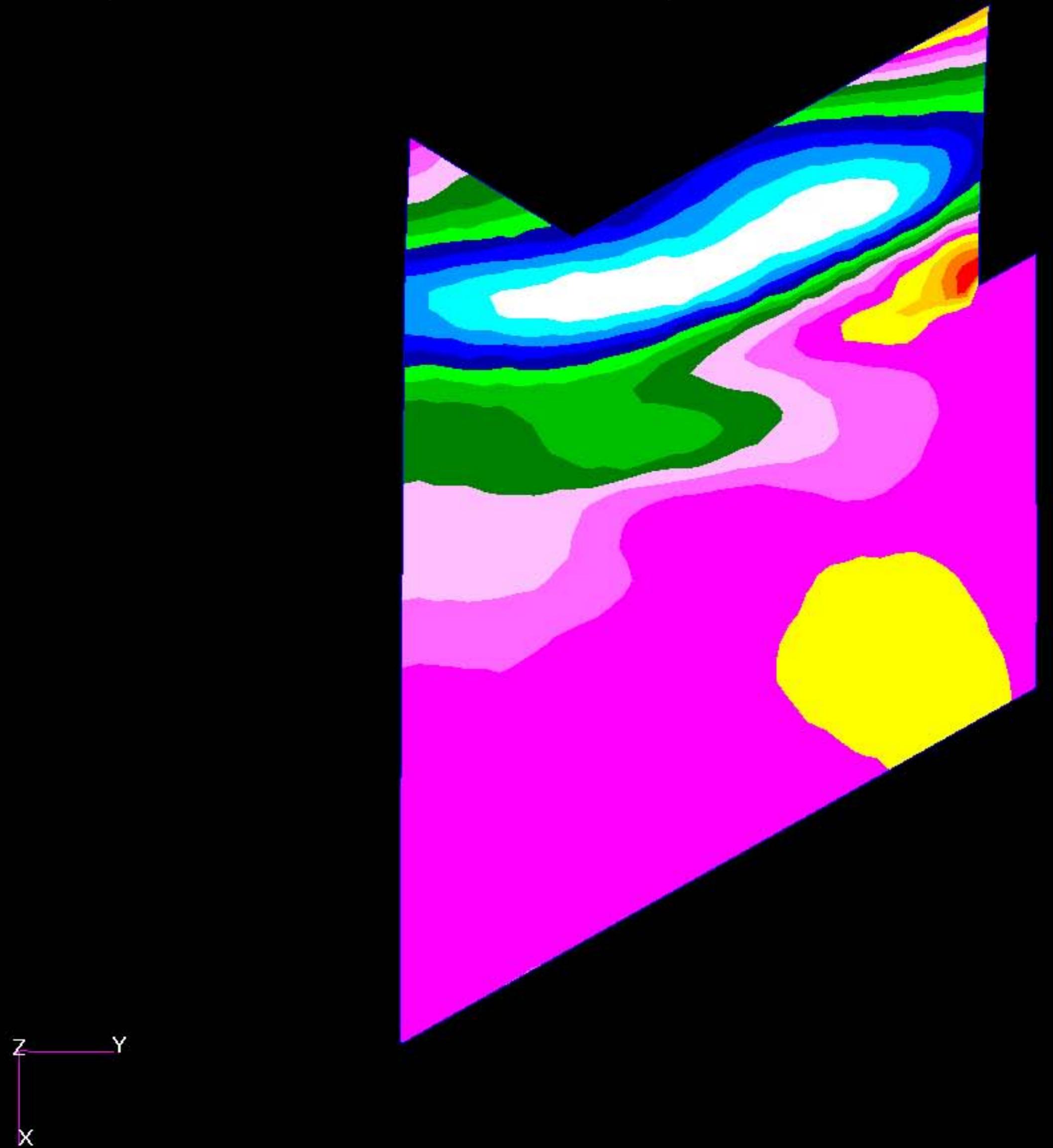
MSC.Patran 2003 r2 11-Apr-05 09:27:40

Fringe: P_delta_amb(psi) - Case #: 35, Alt(ft) =10000., M = 0.650, PLA = 20., Alpha =3



MSC.Patran 2003 r2 11-Apr-05 09:28:03

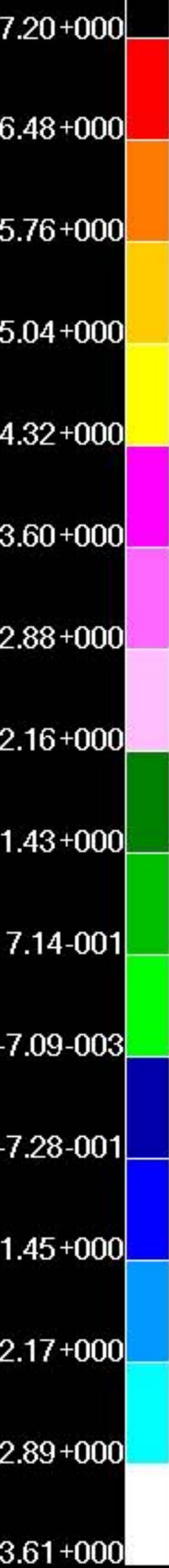
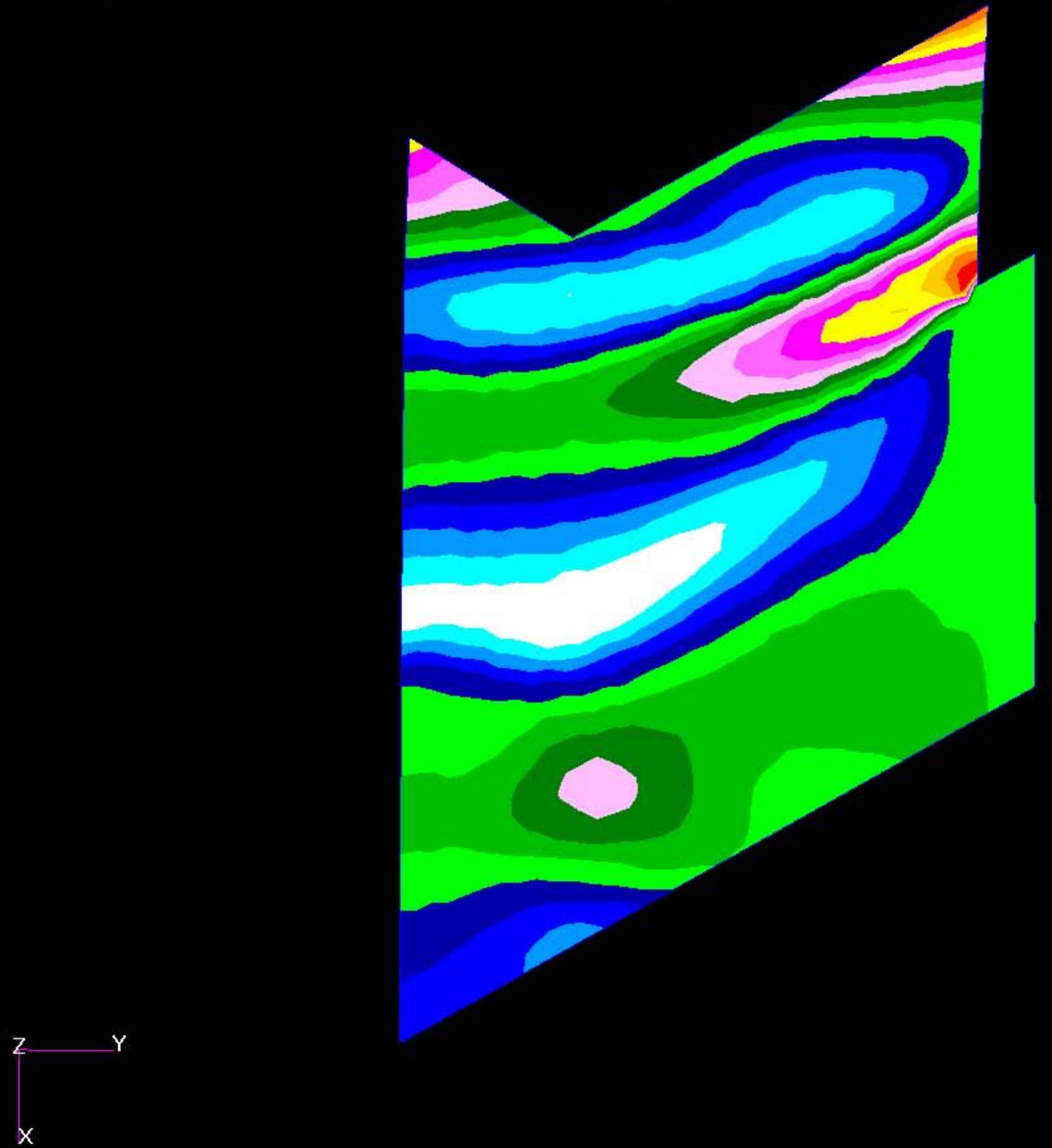
Fringe: P_delta_amb(psi) - Case #: 36, Alt(ft) =10000., M = 0.650, PLA = 40., Alpha =3



default_Fringe :
Max 2.53+000 @Nd 148
Min -4.69+000 @Nd 1066

MSC.Patran 2003 r2 11-Apr-05 09:28:27

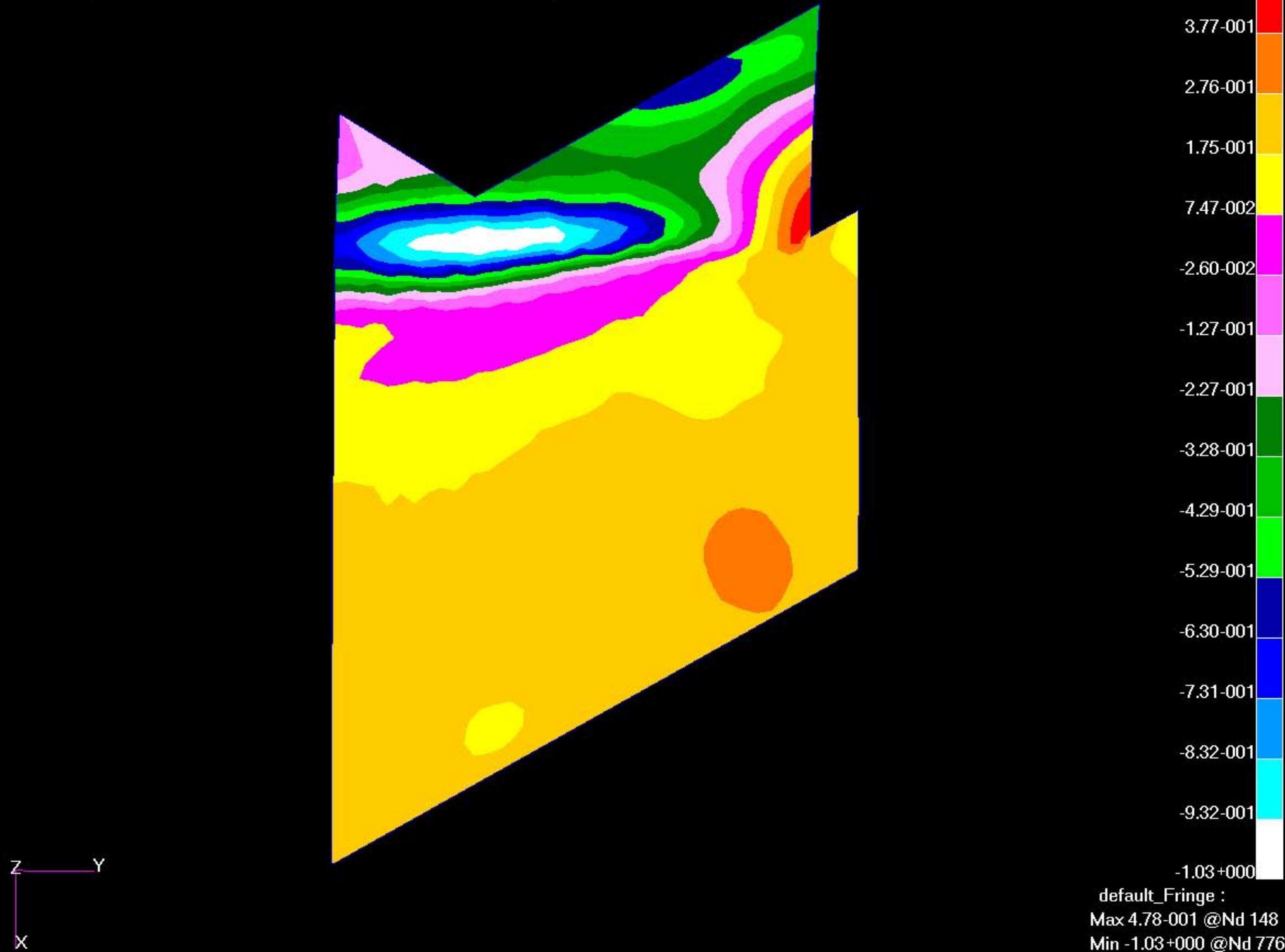
Fringe: P_delta_amb(psi) - Case #: 37, Alt(ft) =10000., M = 0.650, PLA = 60., Alpha =3



default_Fringe :
Max 7.20+000 @Nd 148
Min -3.61+000 @Nd 1639

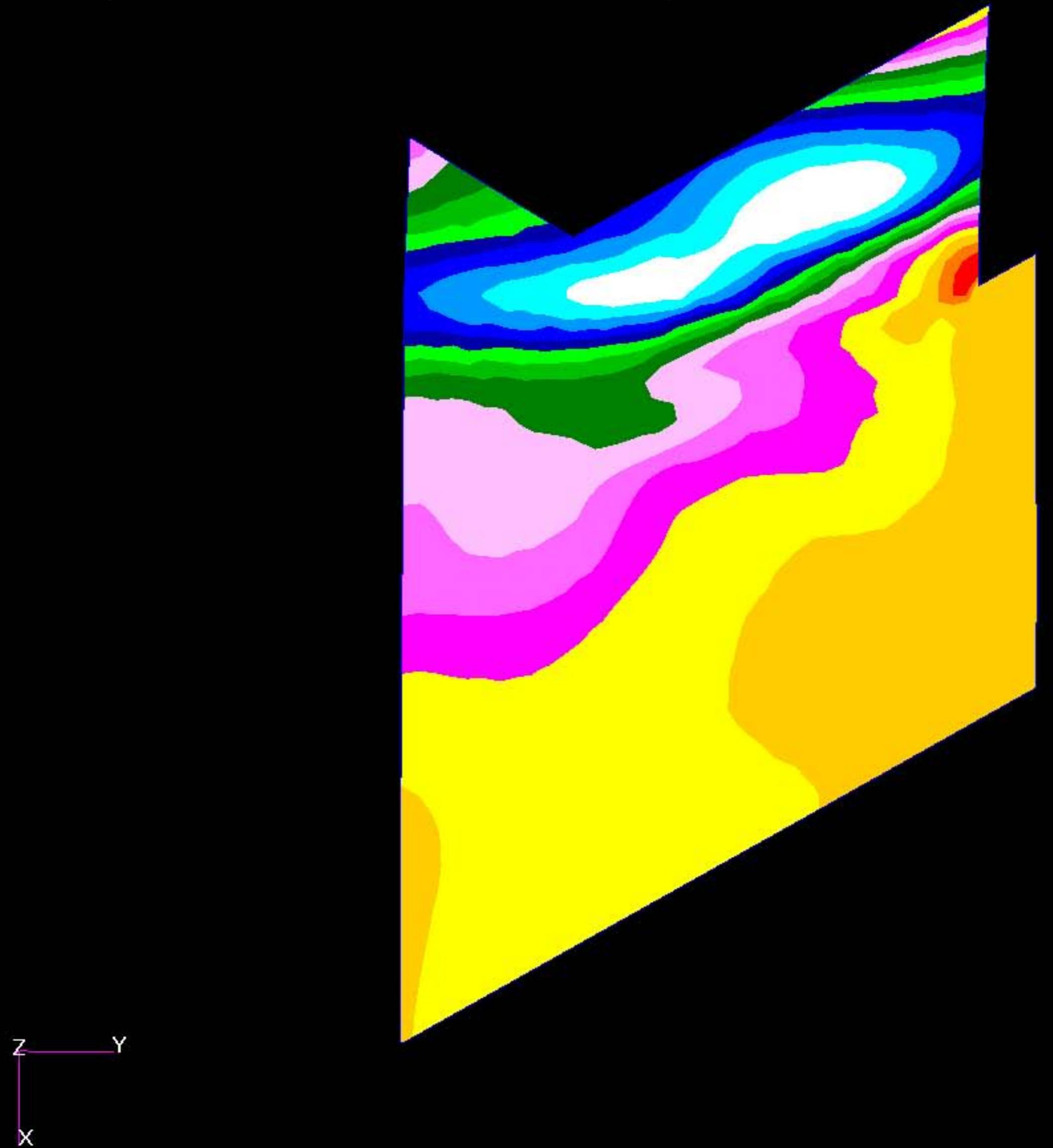
MSC.Patran 2003 r2 11-Apr-05 09:29:24

Fringe: P_delta_amb(psi) - Case #: 38, Alt(ft) =15000., M = 0.500, PLA = 20., Alpha =3



MSC.Patran 2003 r2 11-Apr-05 09:29:48

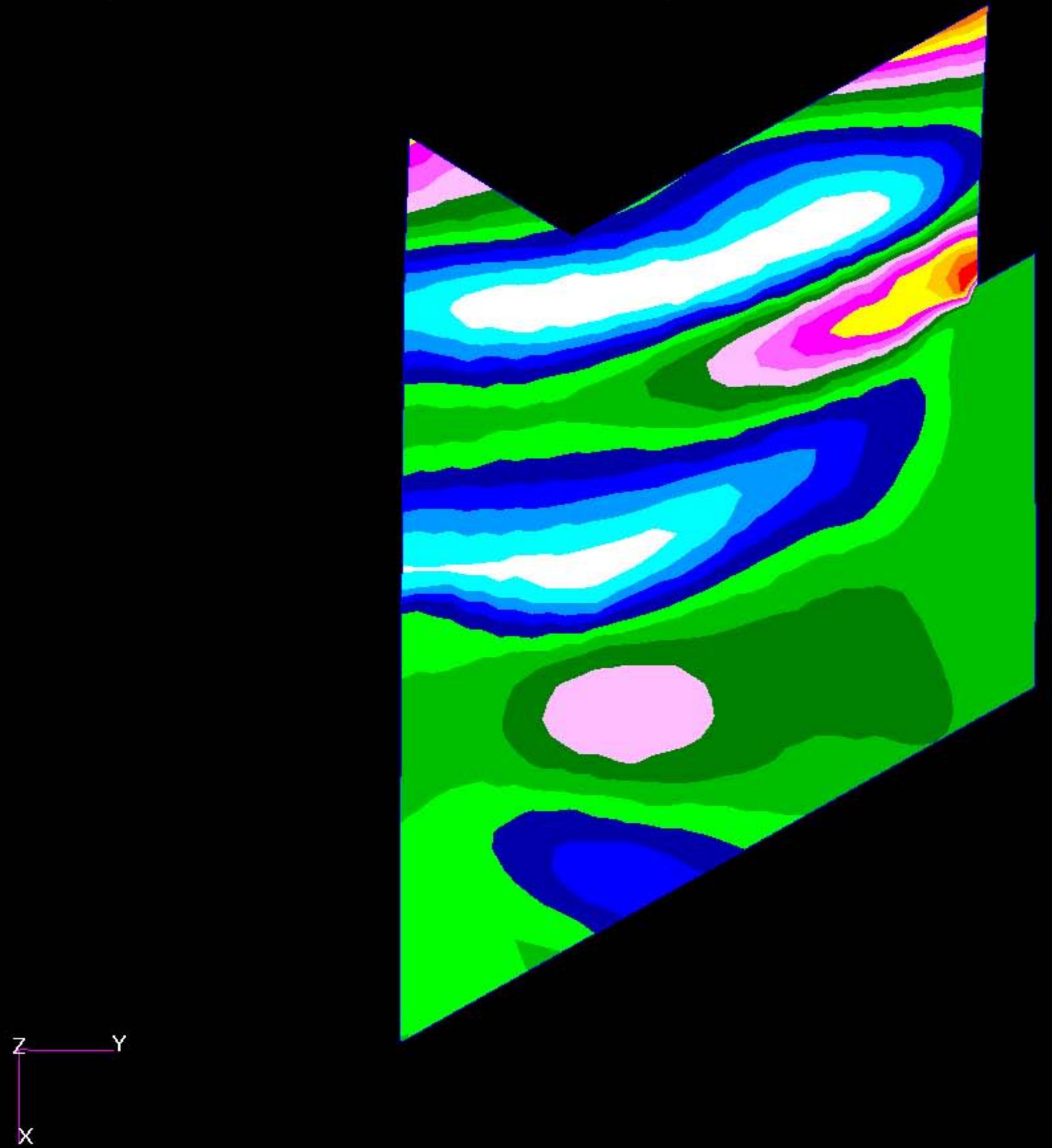
Fringe: P_delta_amb(psi) - Case #: 39, Alt(ft) =15000., M = 0.500, PLA = 40., Alpha =3



default_Fringe :
Max 1.18+000 @Nd 148
Min -4.01+000 @Nd 1103

MSC.Patran 2003 r2 11-Apr-05 09:30:11

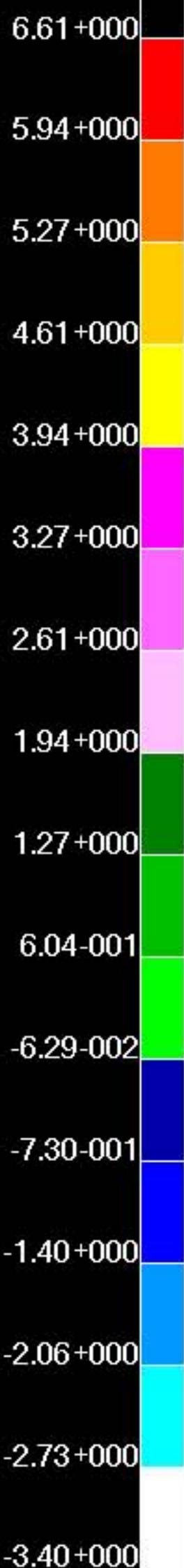
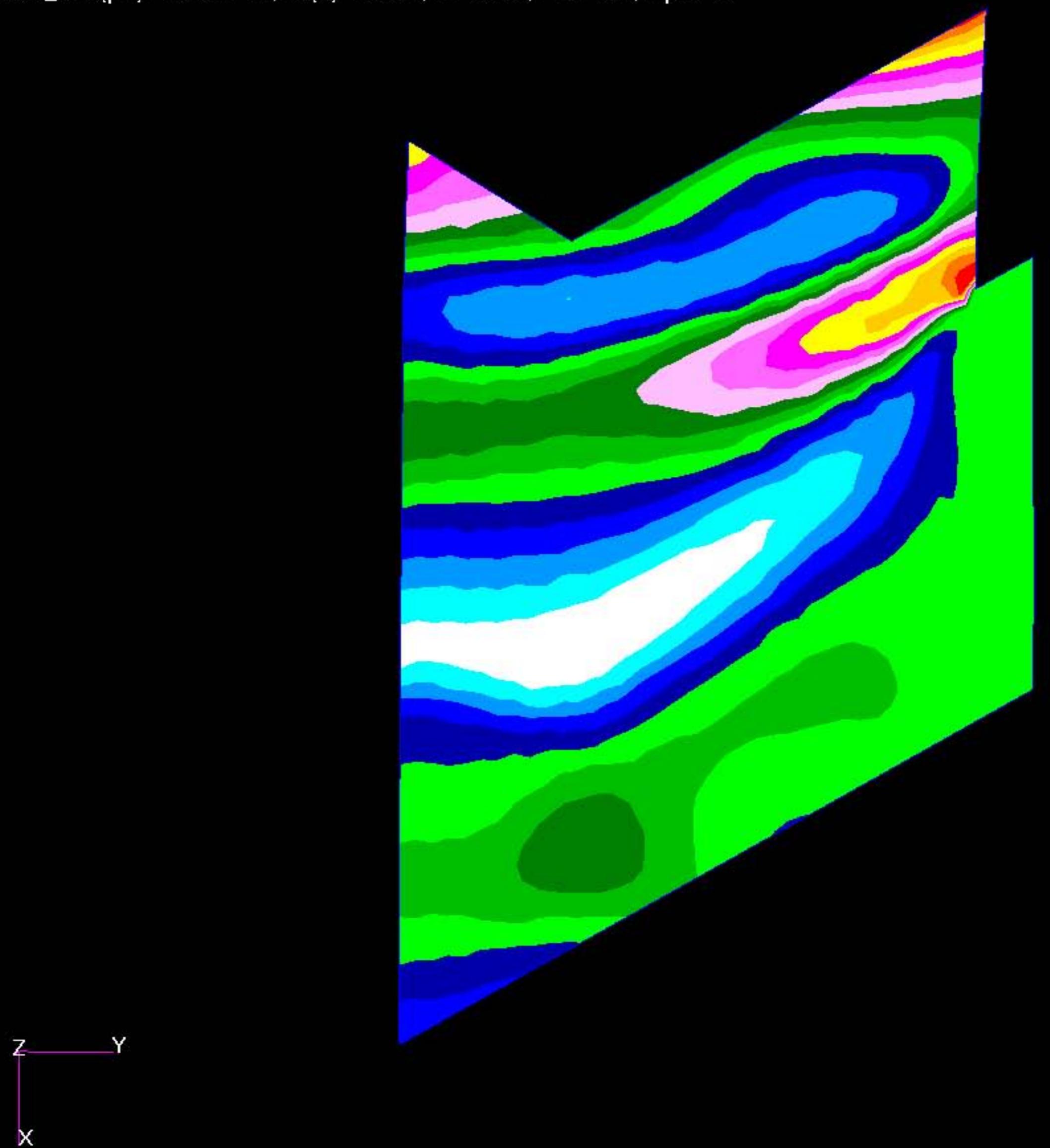
Fringe: P_delta_amb(psi) - Case #: 40, Alt(ft) =15000., M = 0.500, PLA = 60., Alpha =3



default_Fringe :
Max 4.35+000 @Nd 148
Min -3.05+000 @Nd 776

MSC.Patran 2003 r2 11-Apr-05 09:30:36

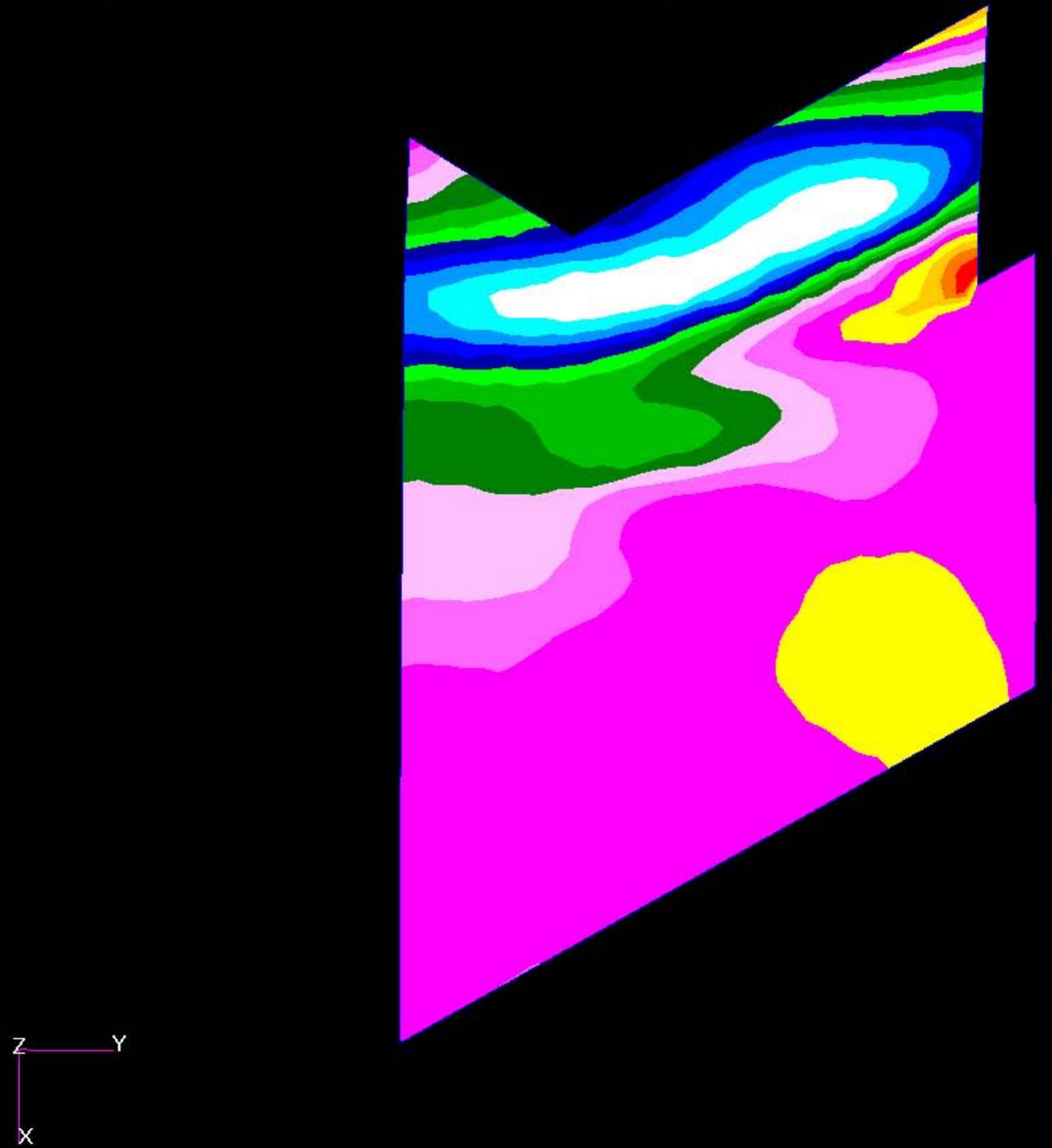
Fringe: P_delta_amb(psi) - Case #: 41, Alt(ft) =15000., M = 0.500, PLA = 83., Alpha =3



default_Fringe :
Max 6.61+000 @Nd 148
Min -3.40+000 @Nd 1763

MSC.Patran 2003 r2 11-Apr-05 09:31:02

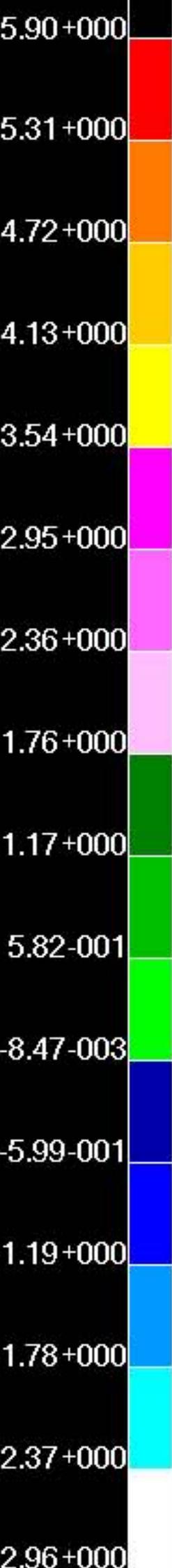
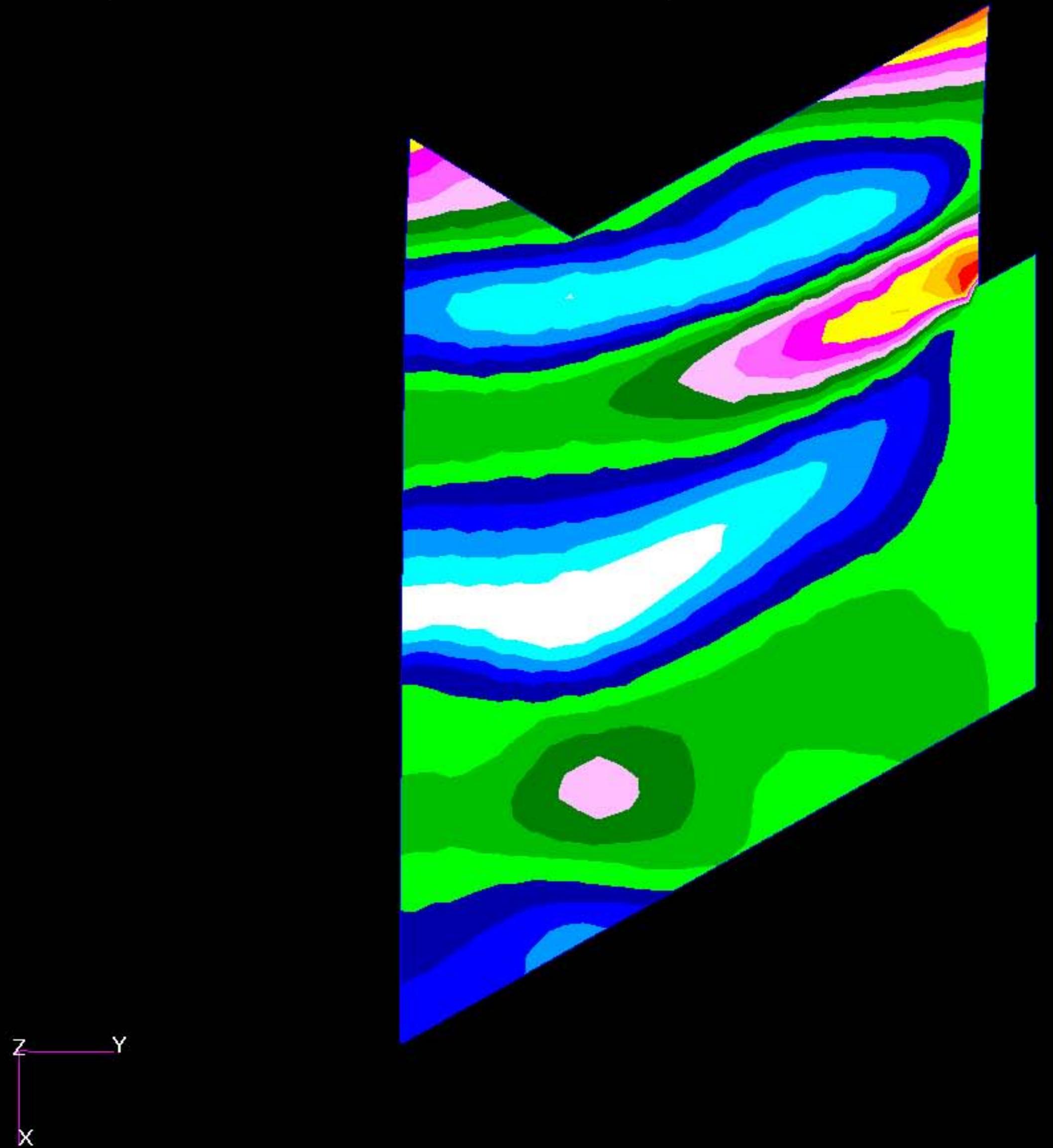
Fringe: P_delta_amb(psi) - Case #: 42, Alt(ft) =15000., M = 0.650, PLA = 40., Alpha =3



default_Fringe :
Max 2.08+000 @Nd 148
Min -3.85+000 @Nd 1066

MSC.Patran 2003 r2 11-Apr-05 09:31:29

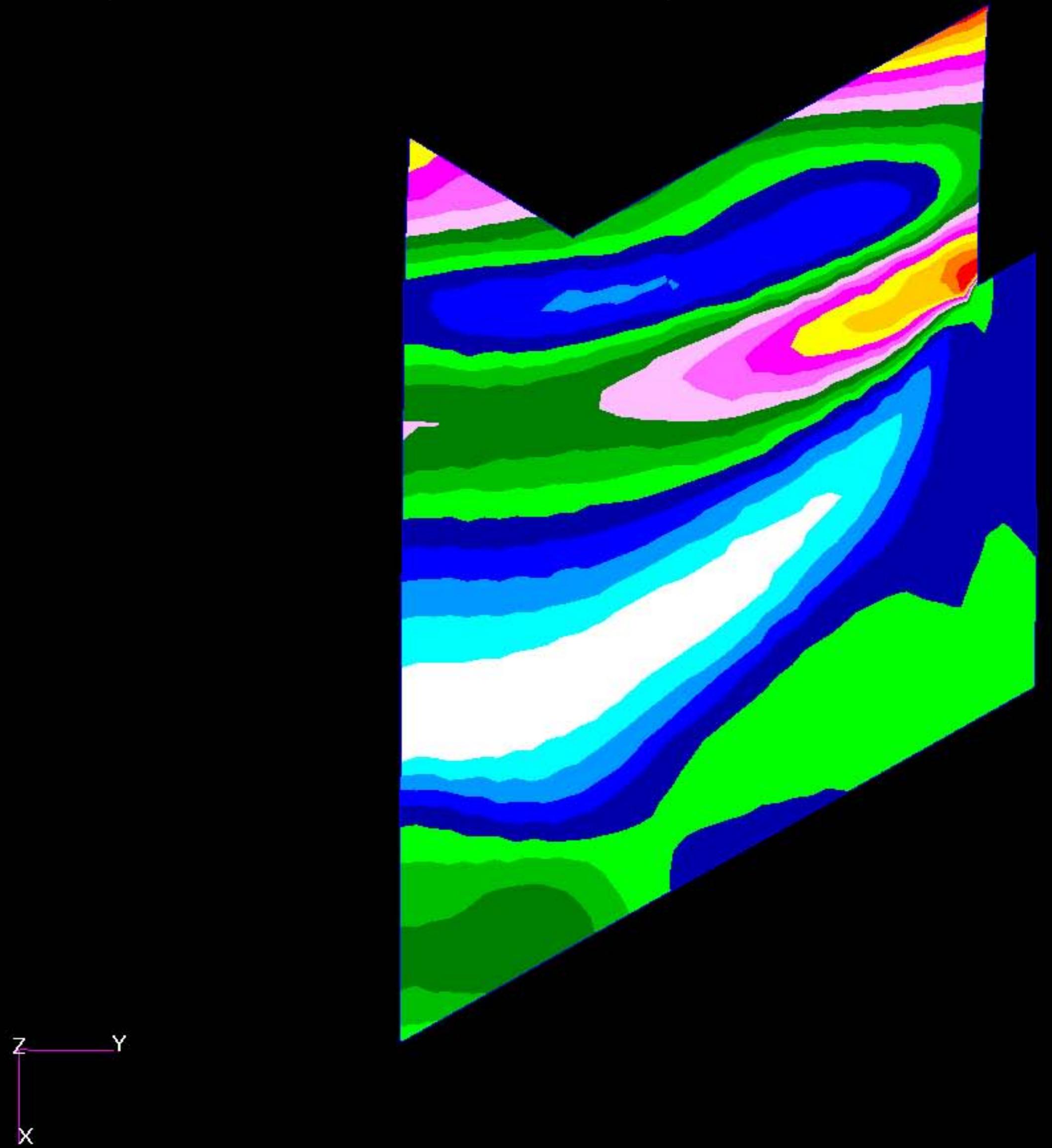
Fringe: P_delta_amb(psi) - Case #: 43, Alt(ft) =15000., M = 0.650, PLA = 60., Alpha =3



default_Fringe :
Max 5.90+000 @Nd 148
Min -2.96+000 @Nd 1639

MSC.Patran 2003 r2 11-Apr-05 09:33:06

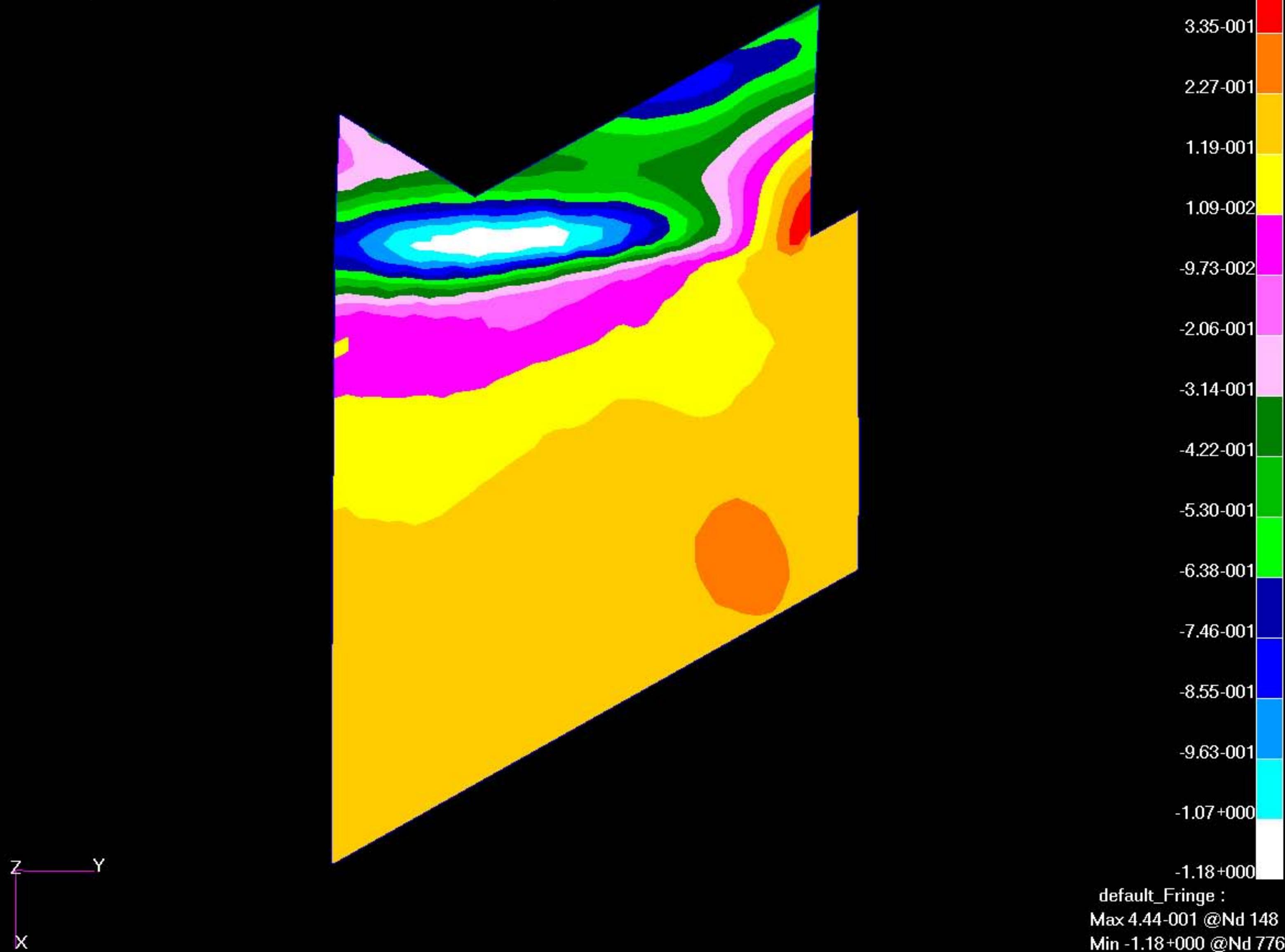
Fringe: P_delta_amb(psi) - Case #: 44, Alt(ft) =15000., M = 0.650, PLA = 83., Alpha =3



default_Fringe :
Max 8.39+000 @Nd 148
Min -3.58+000 @Nd 951

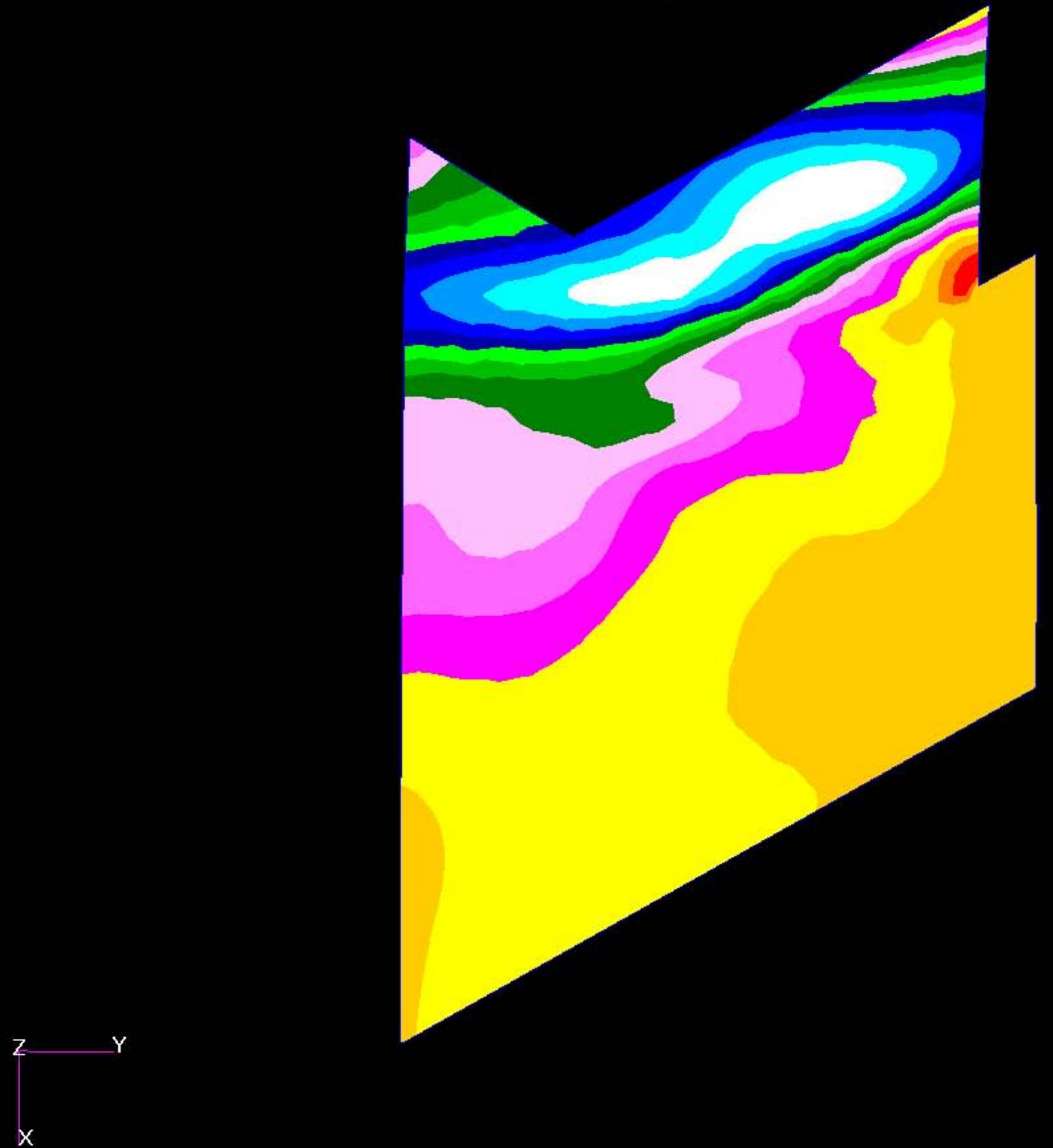
MSC.Patran 2003 r2 11-Apr-05 09:33:24

Fringe: P_delta_amb(psi) - Case #: 45, Alt(ft) =20000., M = 0.500, PLA = 20., Alpha =3



MSC.Patran 2003 r2 11-Apr-05 09:33:41

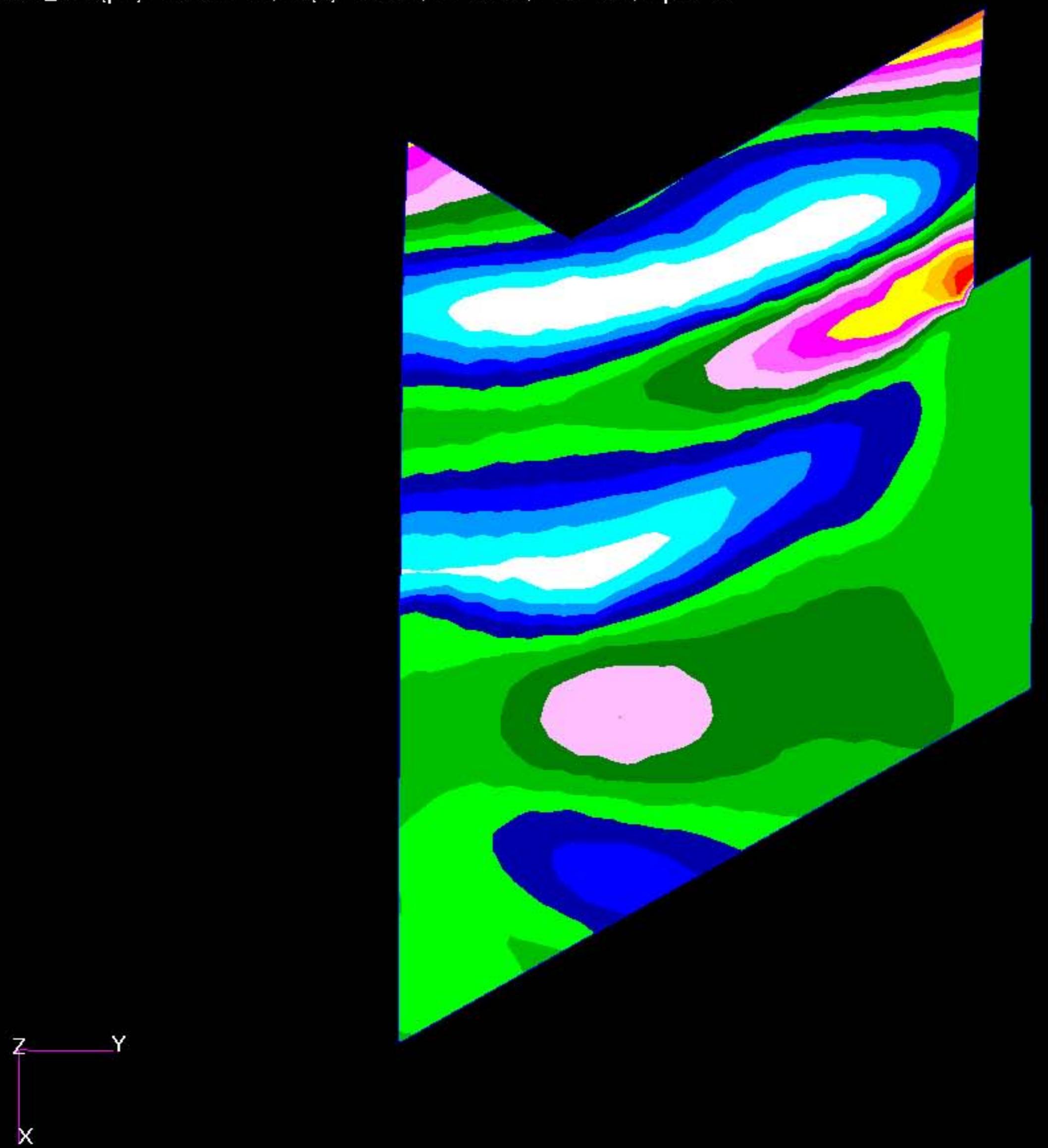
Fringe: P_delta_amb(psi) - Case #: 46, Alt(ft) =20000., M = 0.500, PLA = 40., Alpha =3



default_Fringe :
Max 9.57-001 @Nd 148
Min -3.27+000 @Nd 1103

MSC.Patran 2003 r2 11-Apr-05 09:34:09

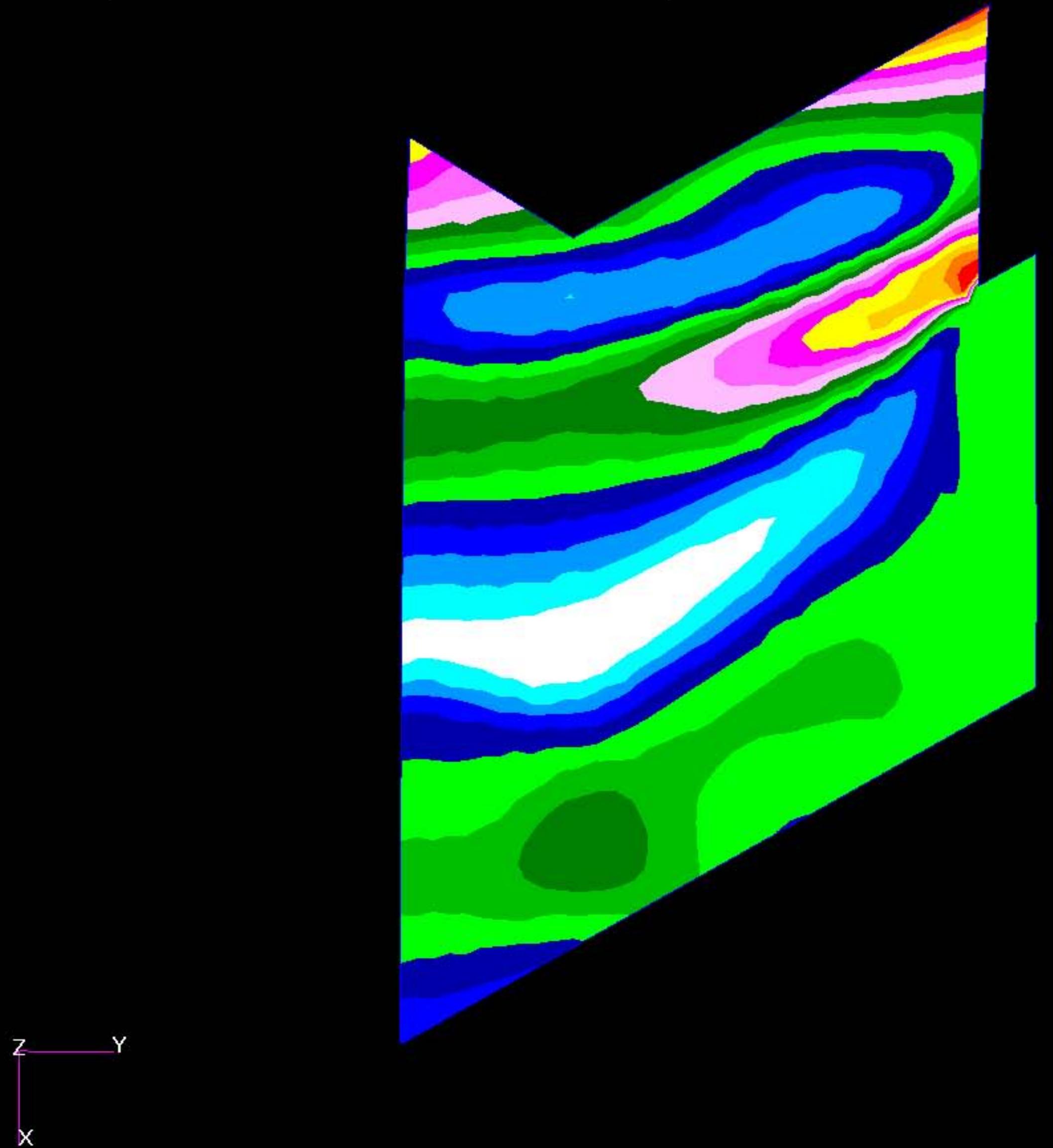
Fringe: P_delta_amb(psi) - Case #: 47, Alt(ft) =20000., M = 0.500, PLA = 60., Alpha =3



default_Fringe :
Max 3.53+000 @Nd 148
Min -2.49+000 @Nd 776

MSC.Patran 2003 r2 11-Apr-05 09:34:30

Fringe: P_delta_amb(psi) - Case #: 48, Alt(ft) =20000., M = 0.500, PLA = 83., Alpha =3



default_Fringe :
Max 5.37+000 @Nd 148
Min -2.77+000 @Nd 1763

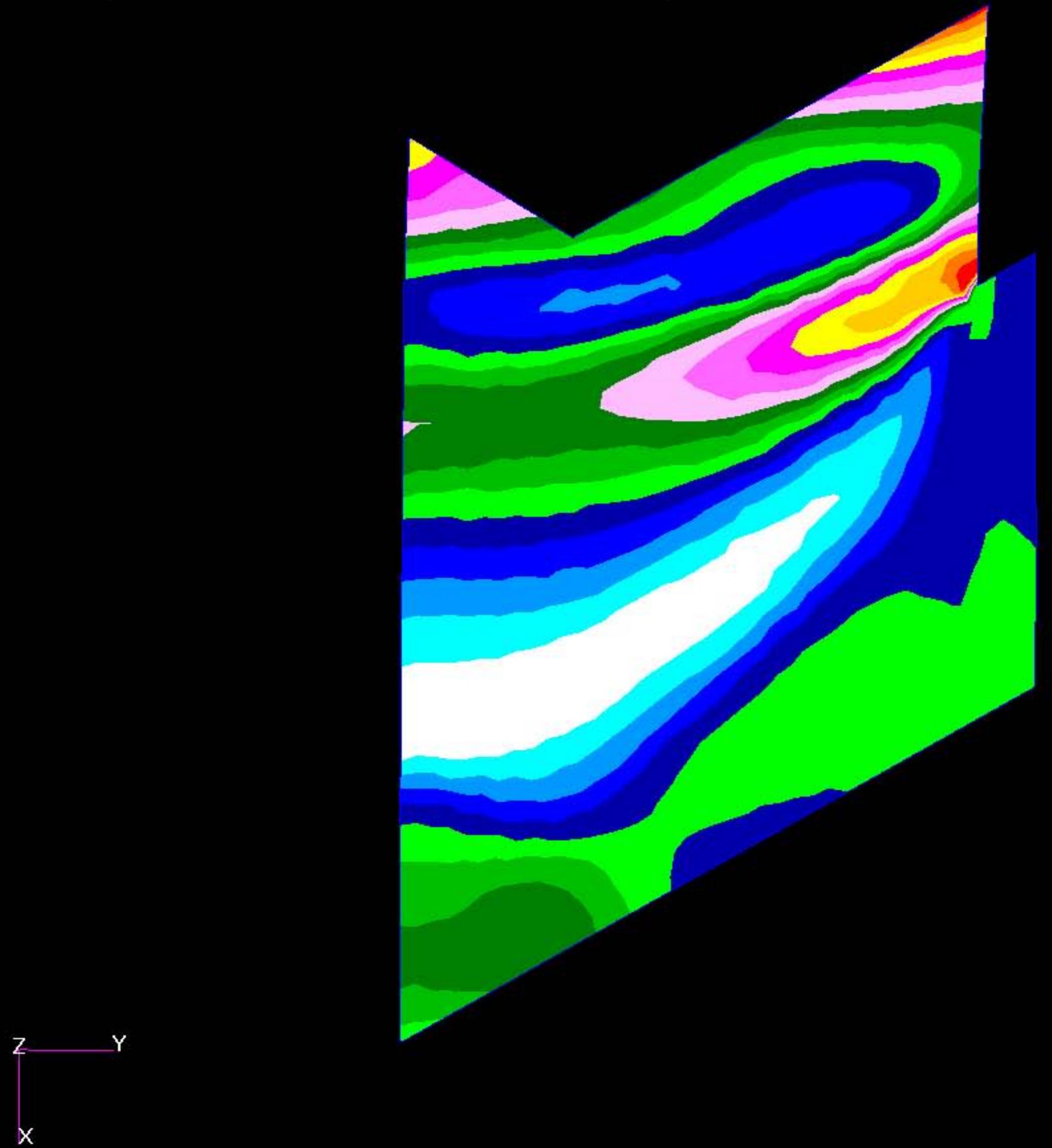
MSC.Patran 2003 r2 11-Apr-05 09:34:59

Fringe: P_delta_amb(psi) - Case #: 49, Alt(ft) =20000., M = 0.650, PLA = 20., Alpha =3



MSC.Patran 2003 r2 11-Apr-05 09:35:19

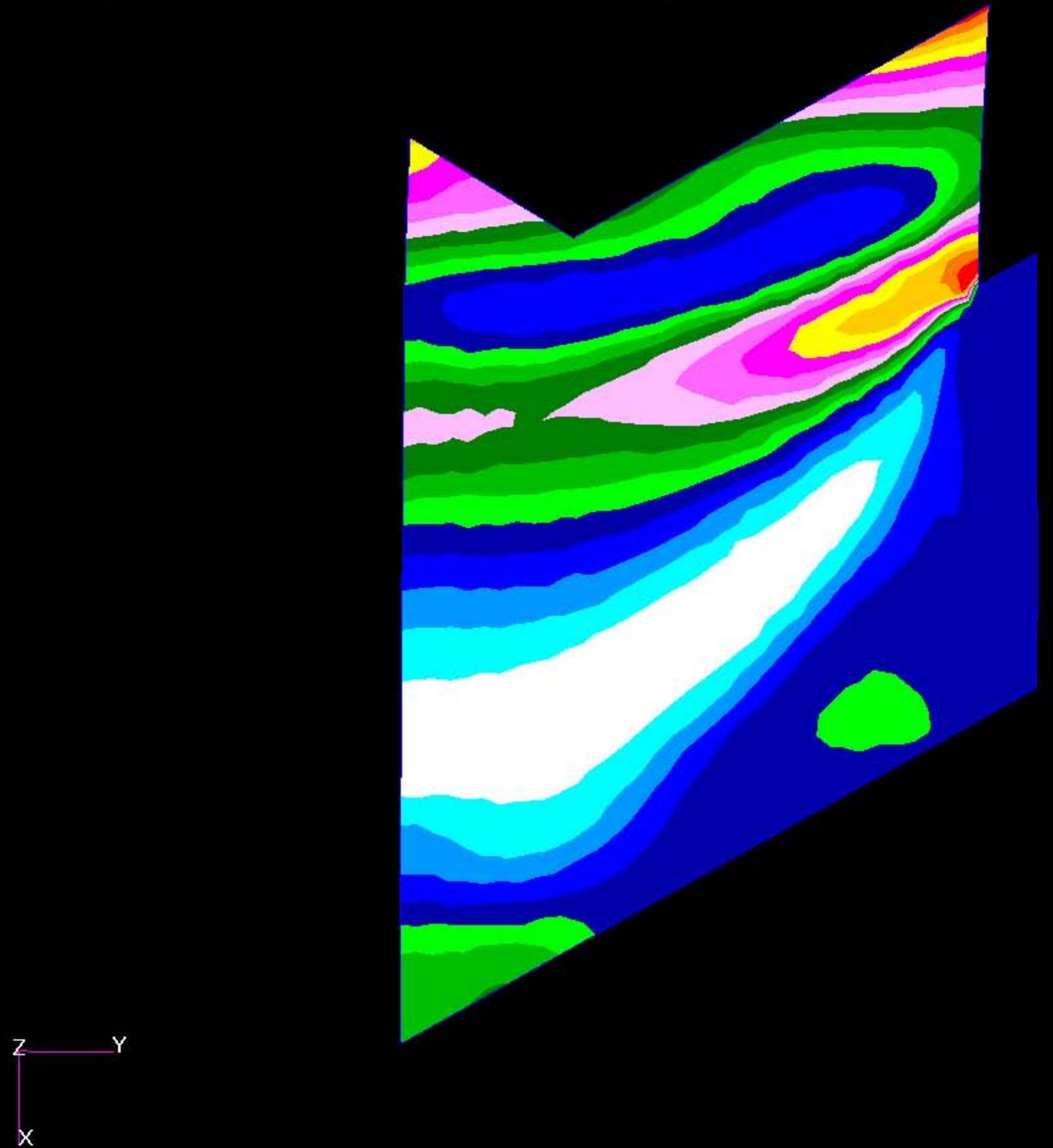
Fringe: P_delta_amb(psi) - Case #: 50, Alt(ft) =20000., M = 0.650, PLA = 83., Alpha =3



default_Fringe :
Max 6.82+000 @Nd 148
Min -2.91+000 @Nd 951

MSC.Patran 2003 r2 11-Apr-05 09:35:41

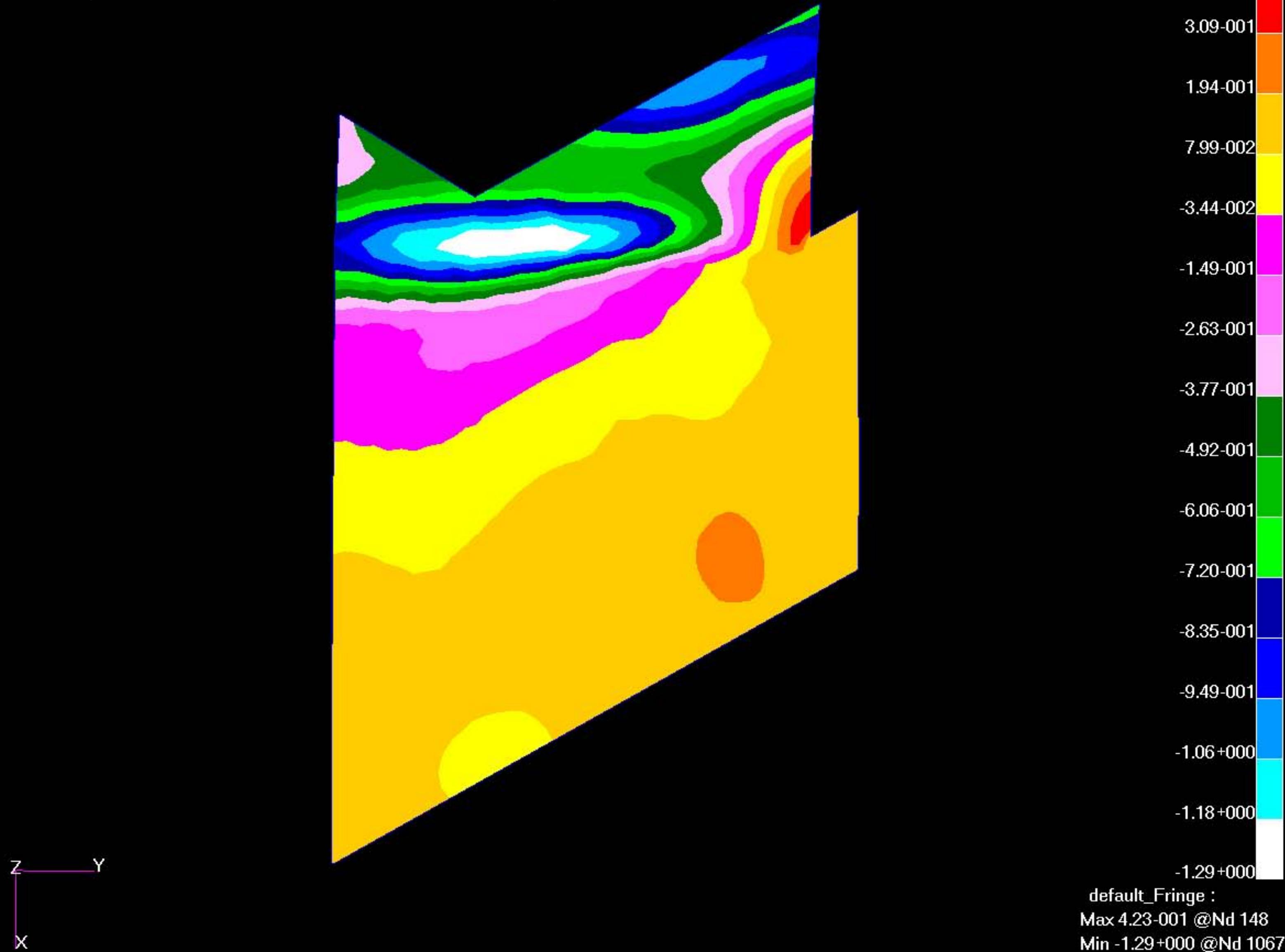
Fringe: P_delta_amb(psi) - Case #: 51, Alt(ft) =20000., M = 0.750, PLA = 83., Alpha =3



default_Fringe :
Max 8.10+000 @Nd 148
Min -2.77+000 @Nd 1238

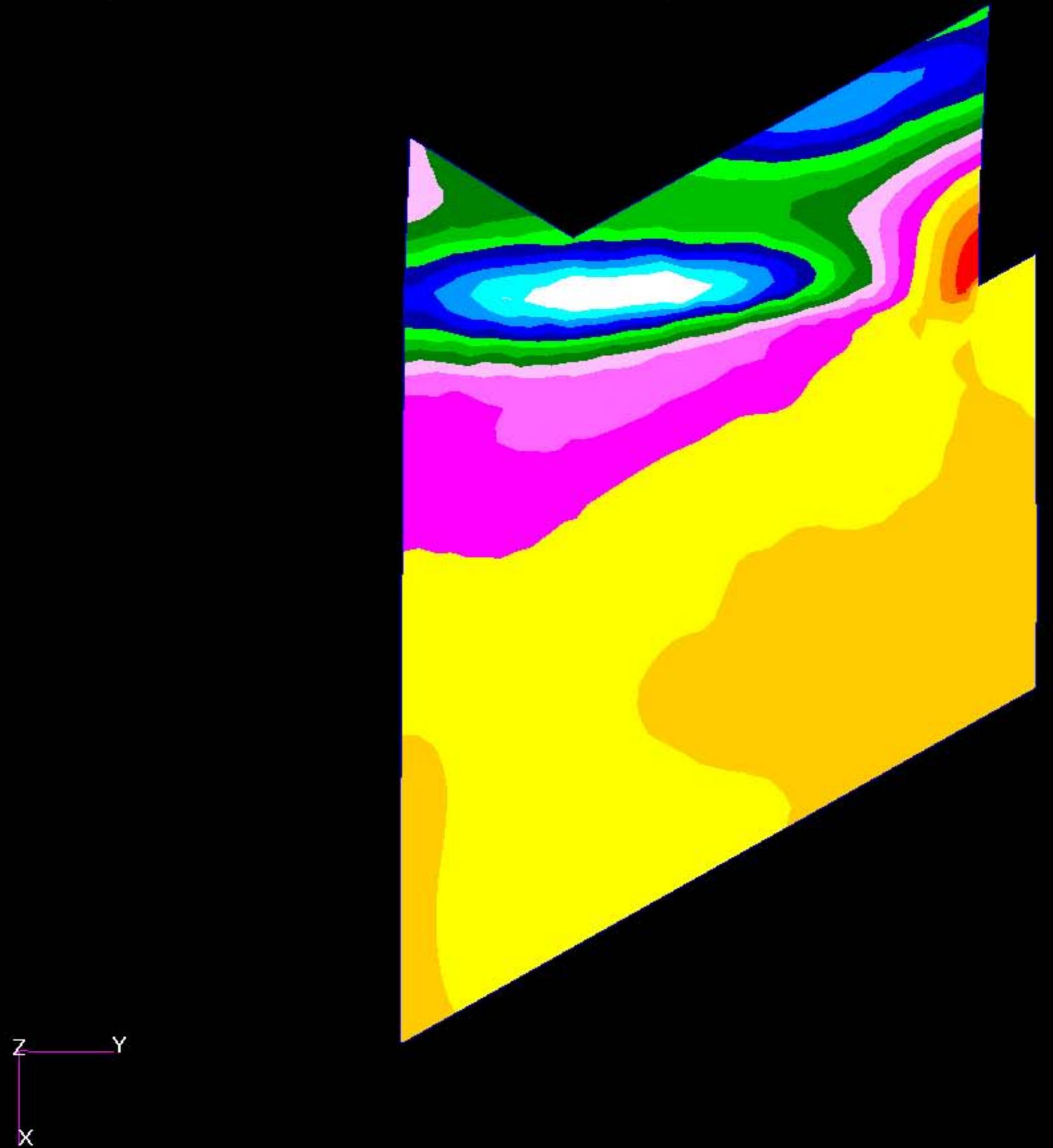
MSC.Patran 2003 r2 11-Apr-05 09:36:02

Fringe: P_delta_amb(psi) - Case #: 52, Alt(ft) =25000., M = 0.500, PLA = 20., Alpha =3



MSC.Patran 2003 r2 11-Apr-05 09:36:23

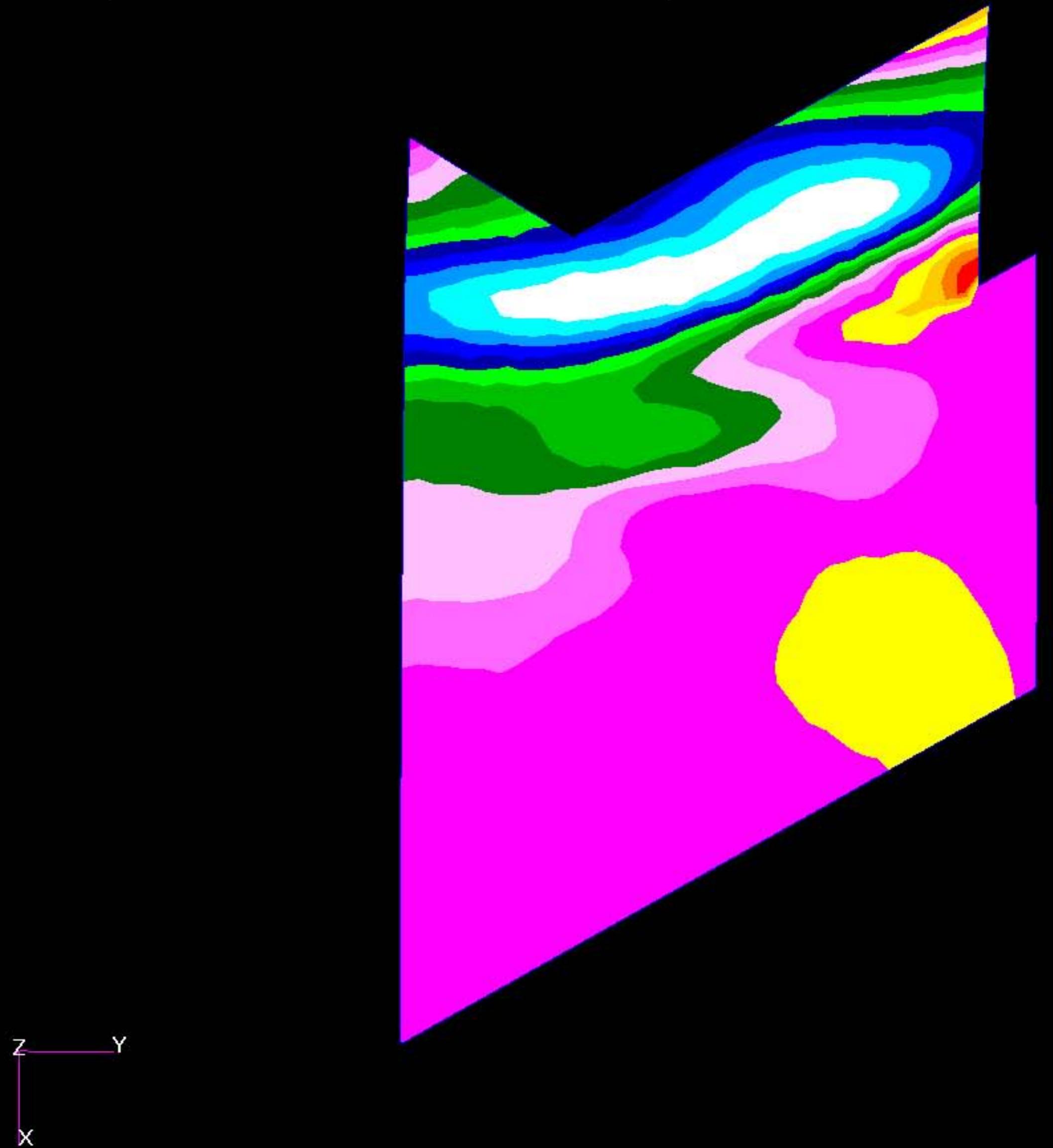
Fringe: P_delta_amb(psi) - Case #: 53, Alt(ft) =25000., M = 0.650, PLA = 20., Alpha =3



default_Fringe :
Max 6.06-001 @Nd 148
Min -1.16+000 @Nd 1067

MSC.Patran 2003 r2 11-Apr-05 09:36:44

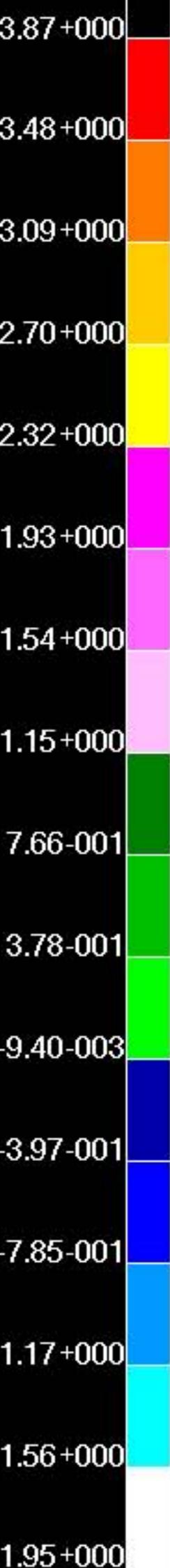
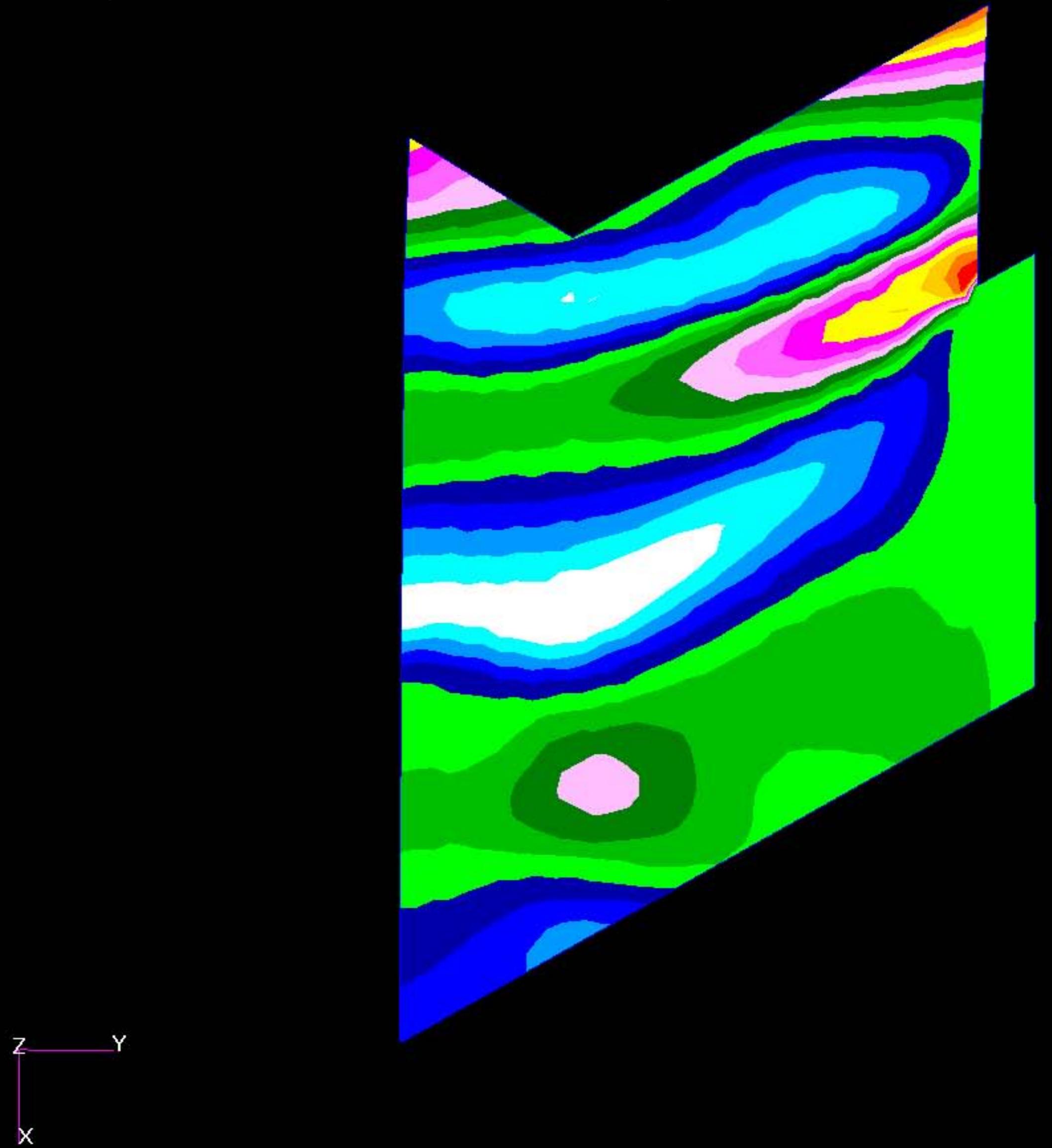
Fringe: P_delta_amb(psi) - Case #: 54, Alt(ft) =25000., M = 0.650, PLA = 40., Alpha =3



default_Fringe :
Max 1.36+000 @Nd 148
Min -2.54+000 @Nd 1066

MSC.Patran 2003 r2 11-Apr-05 09:37:37

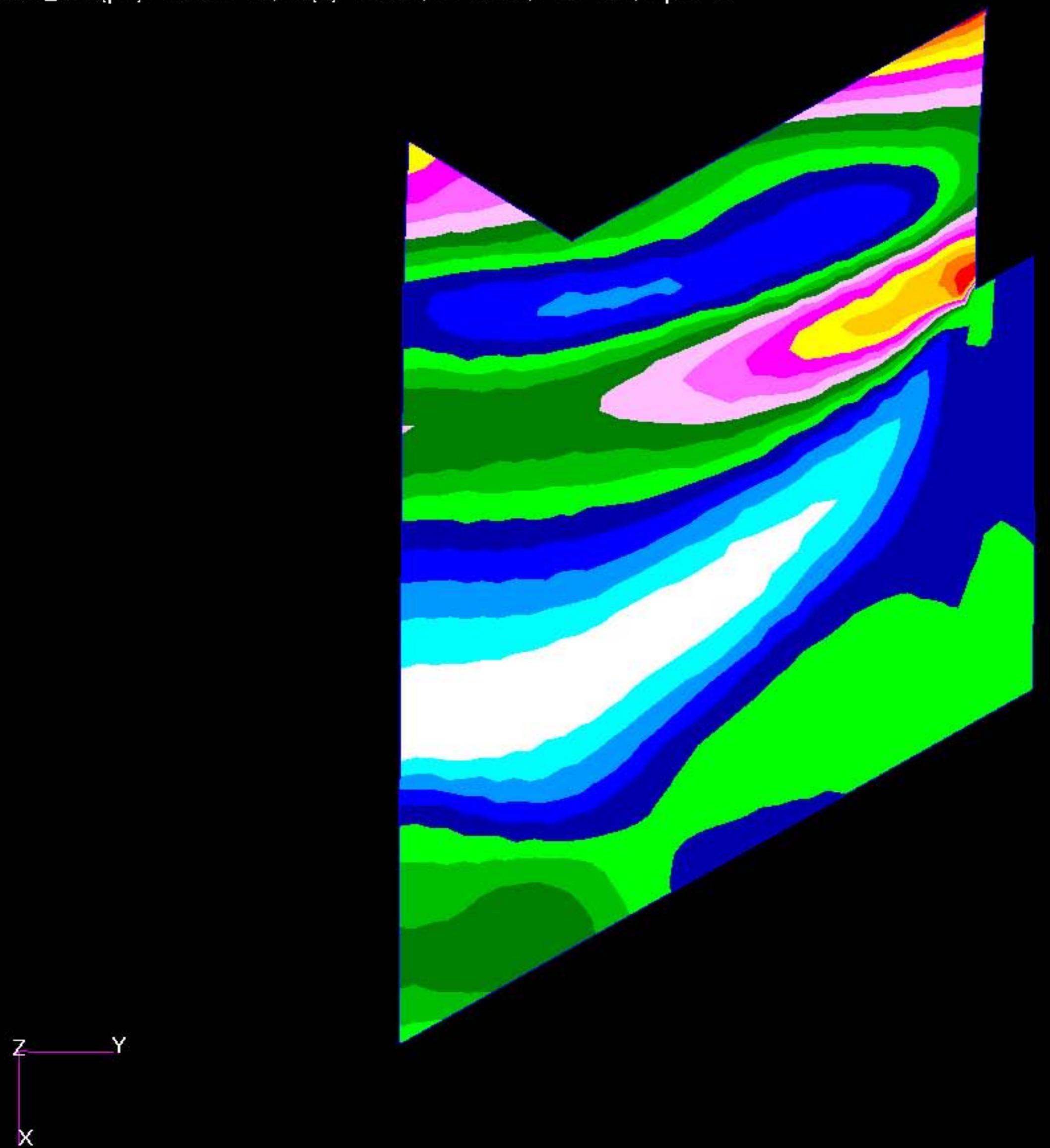
Fringe: P_delta_amb(psi) - Case #: 55, Alt(ft) =25000., M = 0.650, PLA = 60., Alpha =3



default_Fringe :
Max 3.87+000 @Nd 148
Min -1.95+000 @Nd 1639

MSC.Patran 2003 r2 11-Apr-05 09:37:58

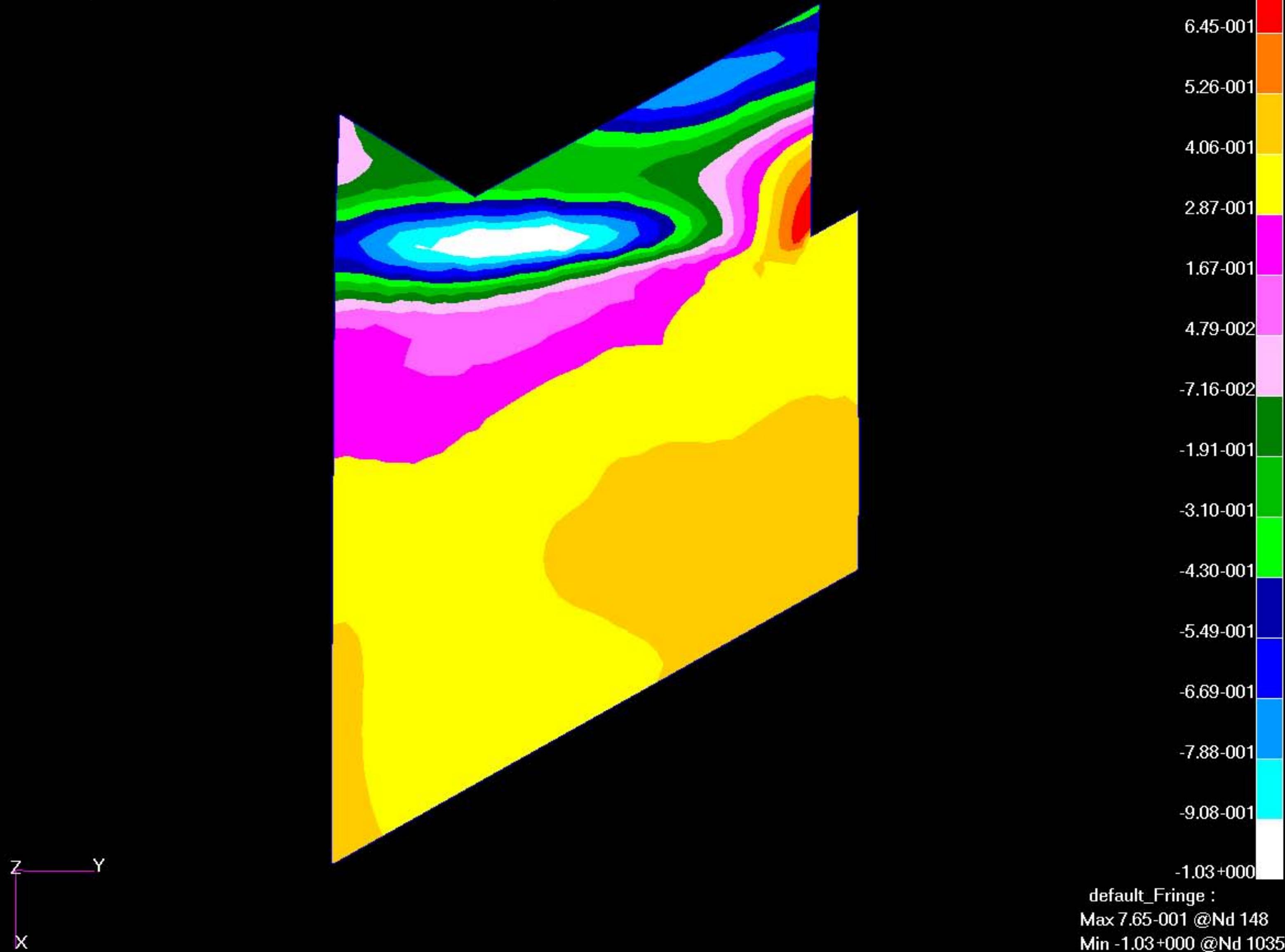
Fringe: P_delta_amb(psi) - Case #: 56, Alt(ft) =25000., M = 0.650, PLA = 83., Alpha =3



default_Fringe :
Max 5.50+000 @Nd 148
Min -2.35+000 @Nd 951

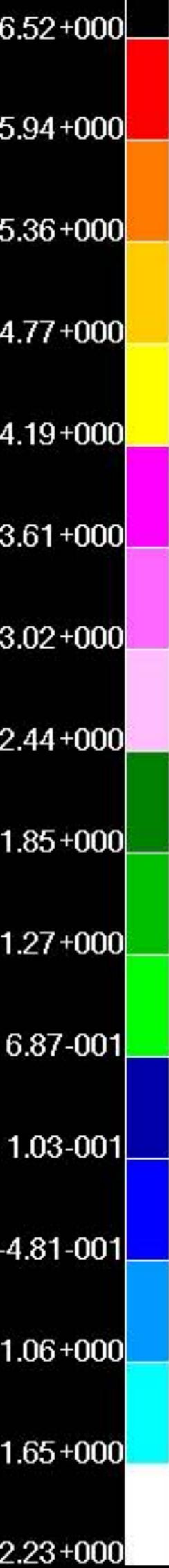
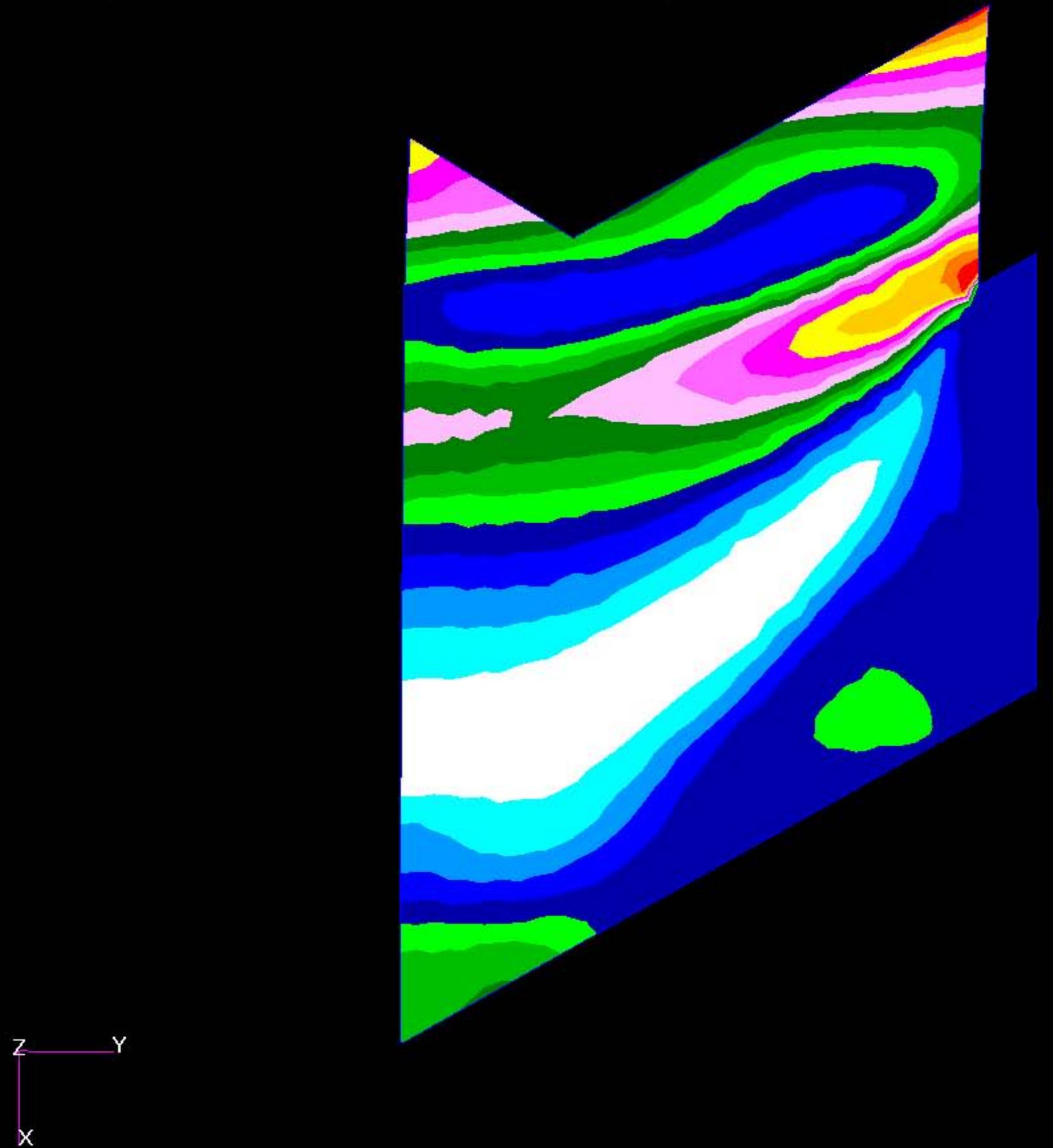
MSC.Patran 2003 r2 11-Apr-05 09:38:55

Fringe: P_delta_amb(psi) - Case #: 57, Alt(ft) =25000., M = 0.750, PLA = 20., Alpha =3



MSC.Patran 2003 r2 11-Apr-05 09:39:15

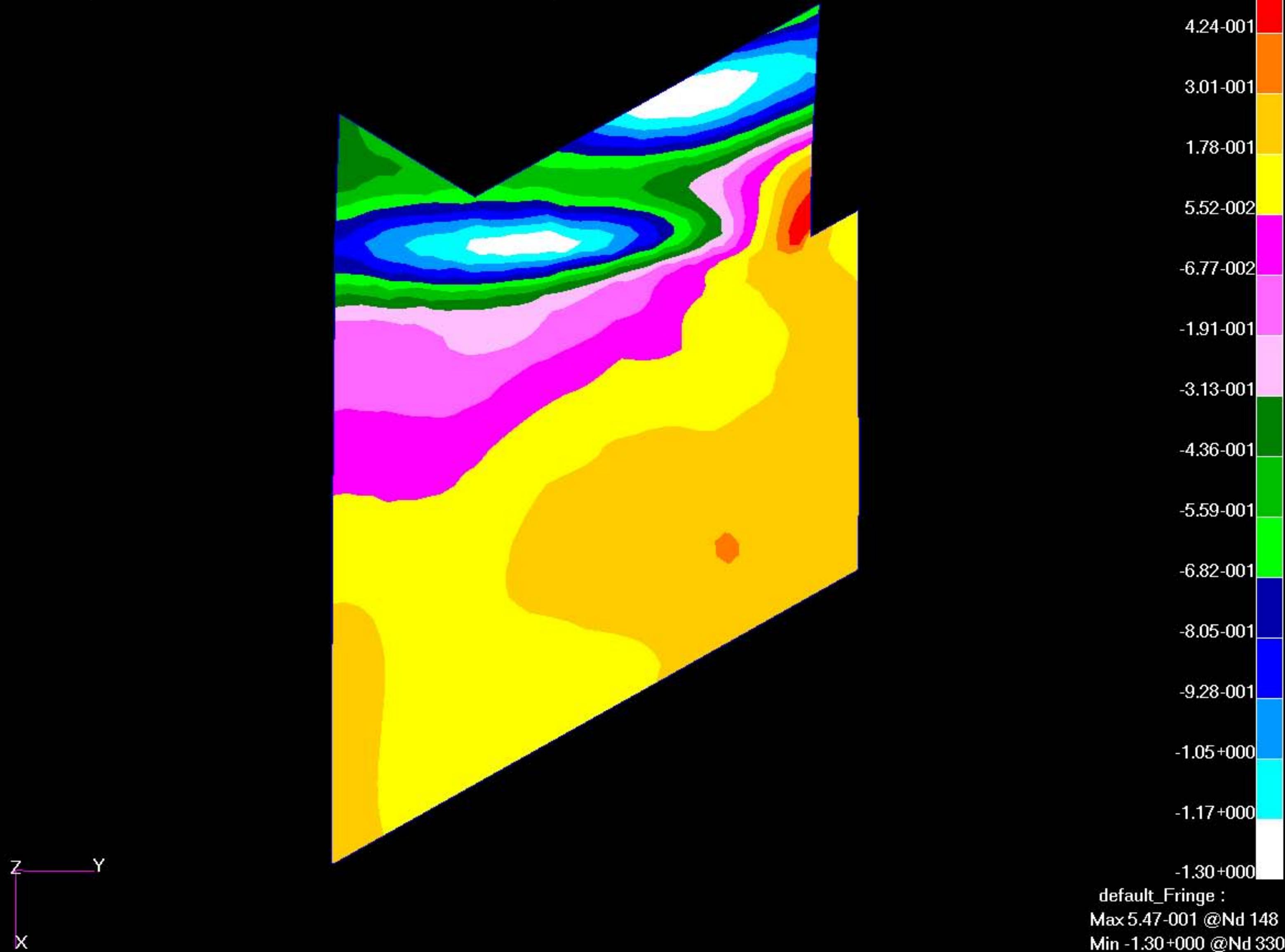
Fringe: P_delta_amb(psi) - Case #: 58, Alt(ft) =25000., M = 0.750, PLA = 83., Alpha =3



default_Fringe :
Max 6.52+000 @Nd 148
Min -2.23+000 @Nd 1238

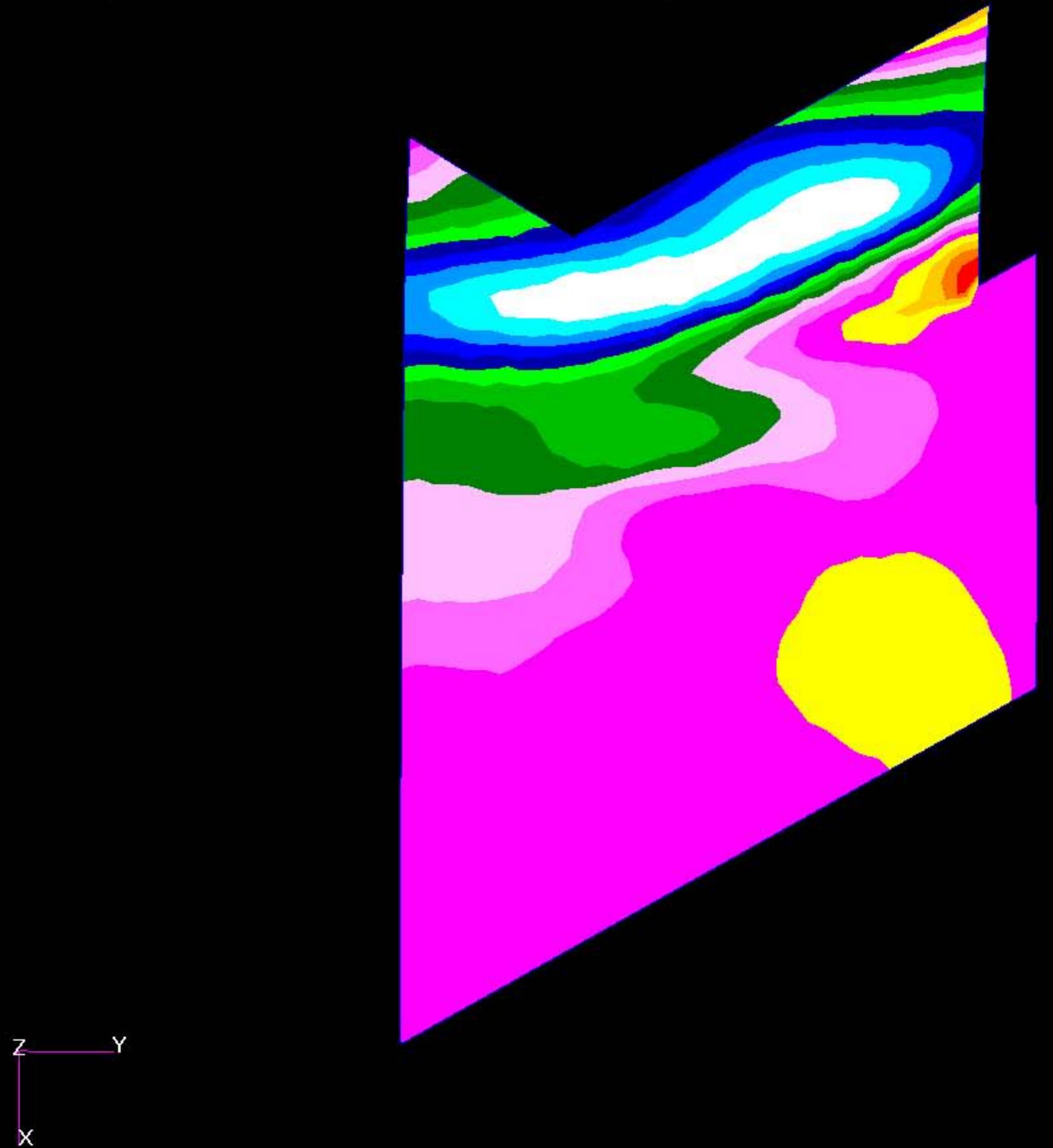
MSC.Patran 2003 r2 11-Apr-05 09:39:35

Fringe: P_delta_amb(psi) - Case #: 59, Alt(ft) =30000., M = 0.650, PLA = 20., Alpha =3



MSC.Patran 2003 r2 11-Apr-05 09:39:56

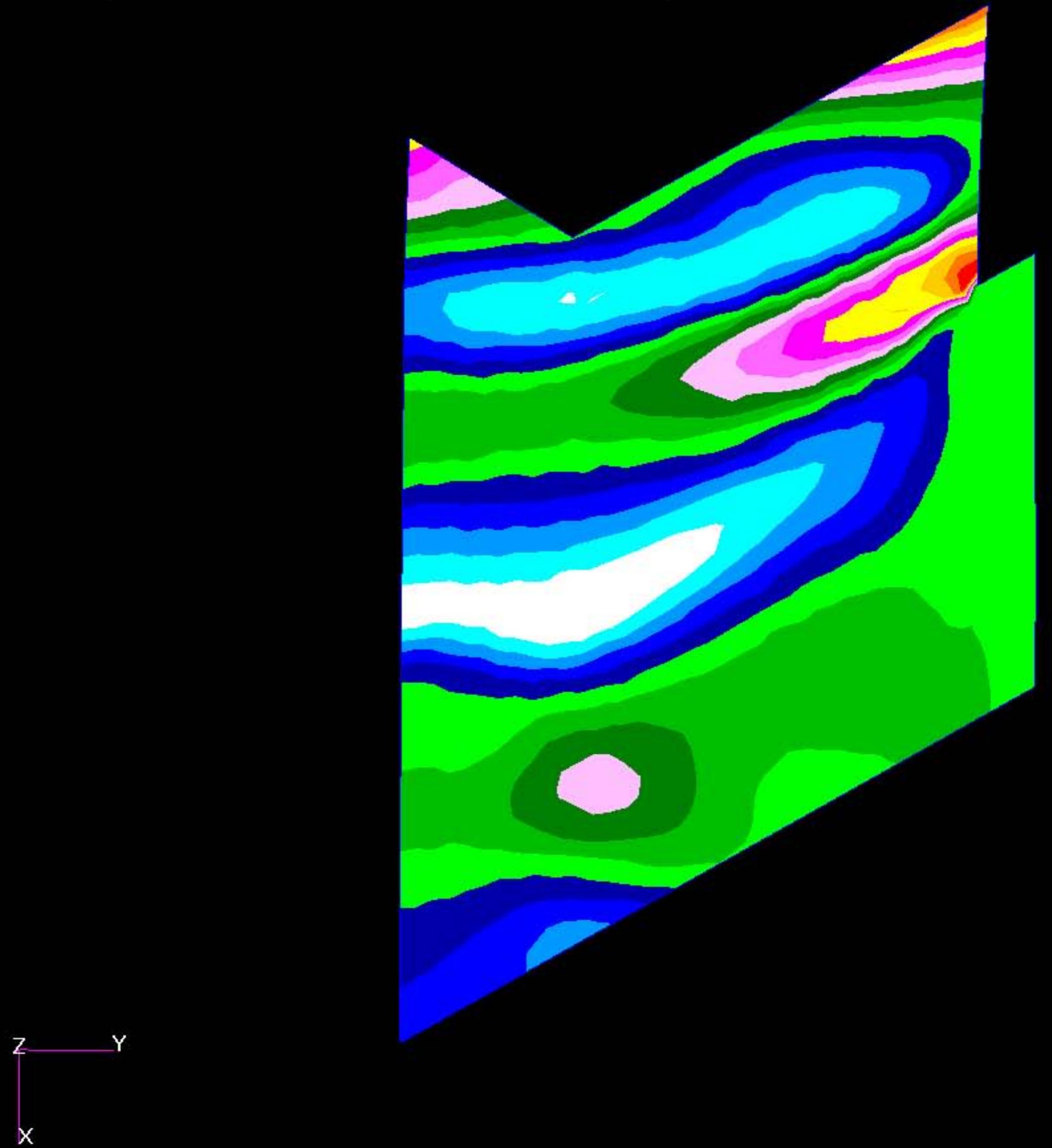
Fringe: P_delta_amb(psi) - Case #: 60, Alt(ft) =30000., M = 0.650, PLA = 40., Alpha =3



default_Fringe :
Max 1.09+000 @Nd 148
Min -2.03+000 @Nd 1066

MSC.Patran 2003 r2 11-Apr-05 09:40:22

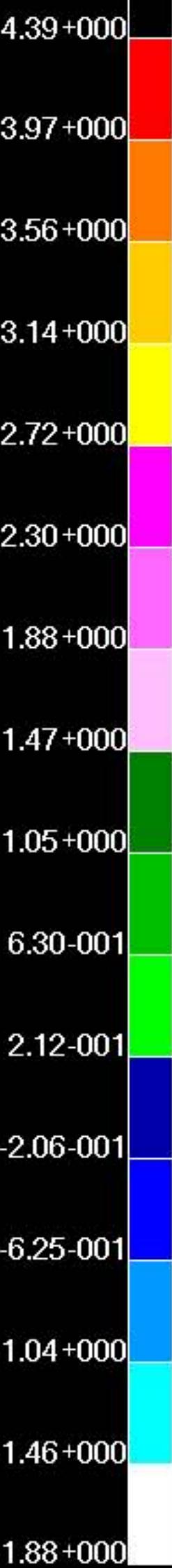
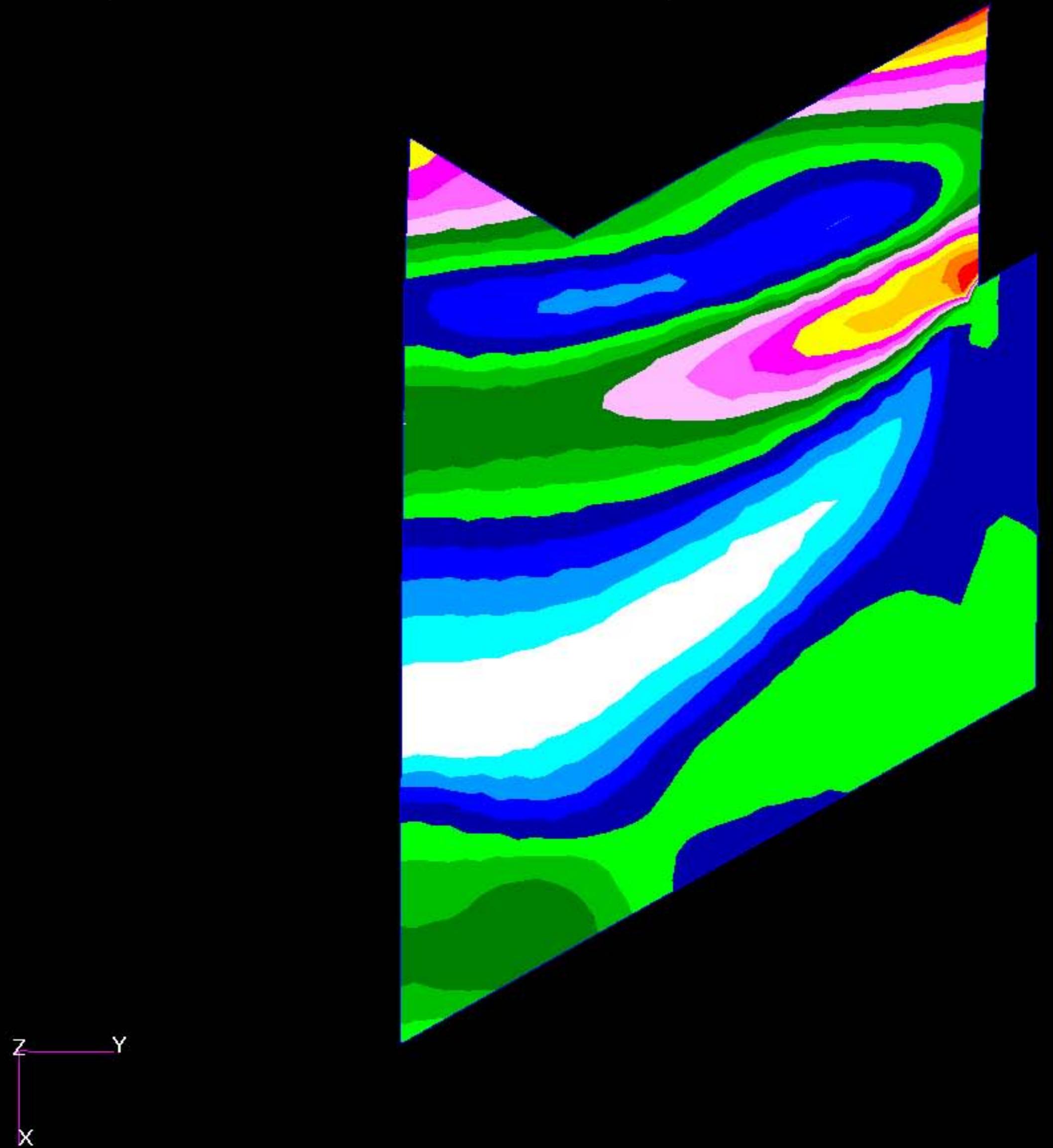
Fringe: P_delta_amb(psi) - Case #: 61, Alt(ft) =30000., M = 0.650, PLA = 60., Alpha =3



default_Fringe :
Max 3.09+000 @Nd 148
Min -1.56+000 @Nd 1639

MSC.Patran 2003 r2 11-Apr-05 09:40:45

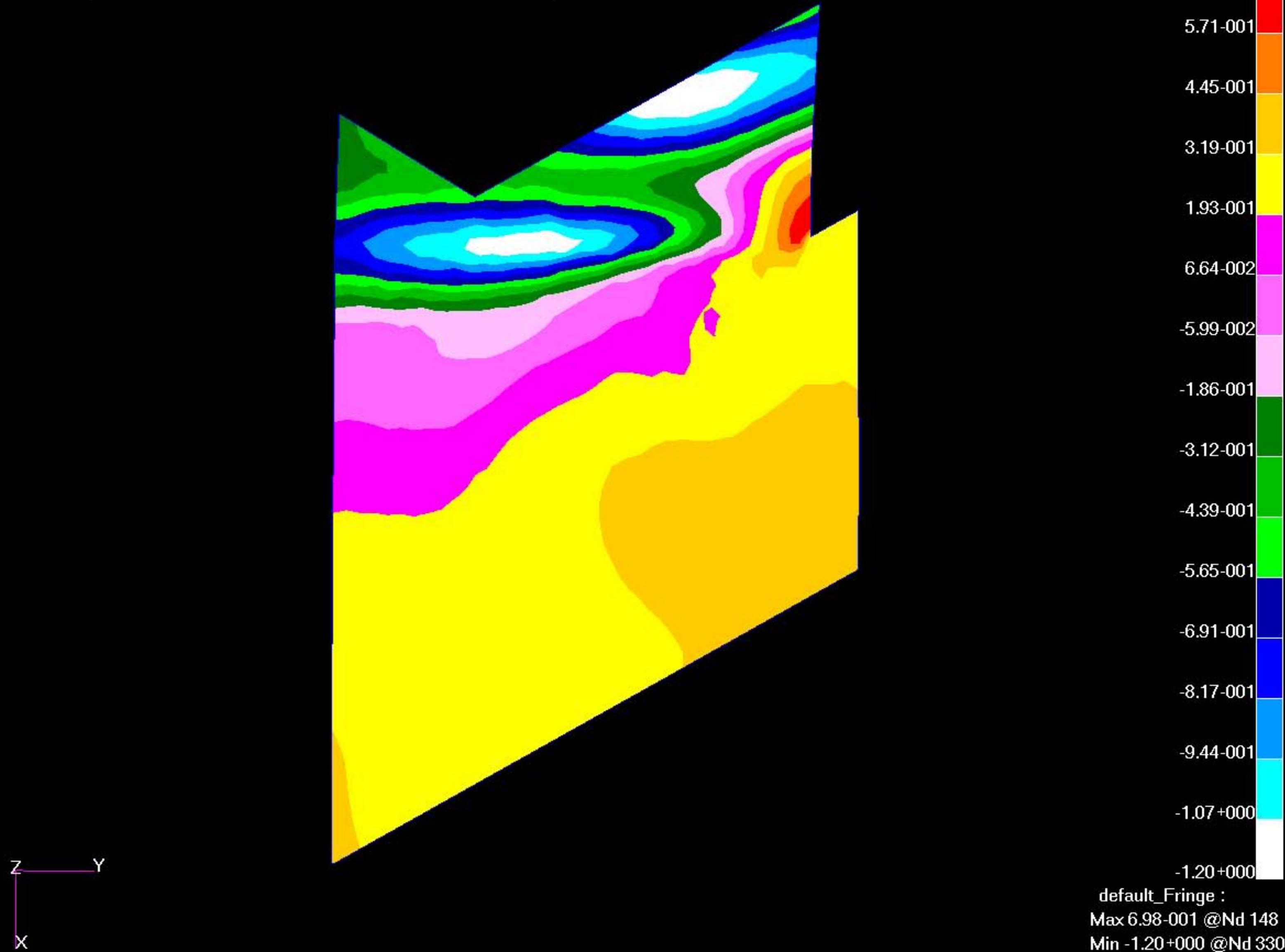
Fringe: P_delta_amb(psi) - Case #: 62, Alt(ft) =30000., M = 0.650, PLA = 83., Alpha =3



default_Fringe :
Max 4.39+000 @Nd 148
Min -1.88+000 @Nd 1180

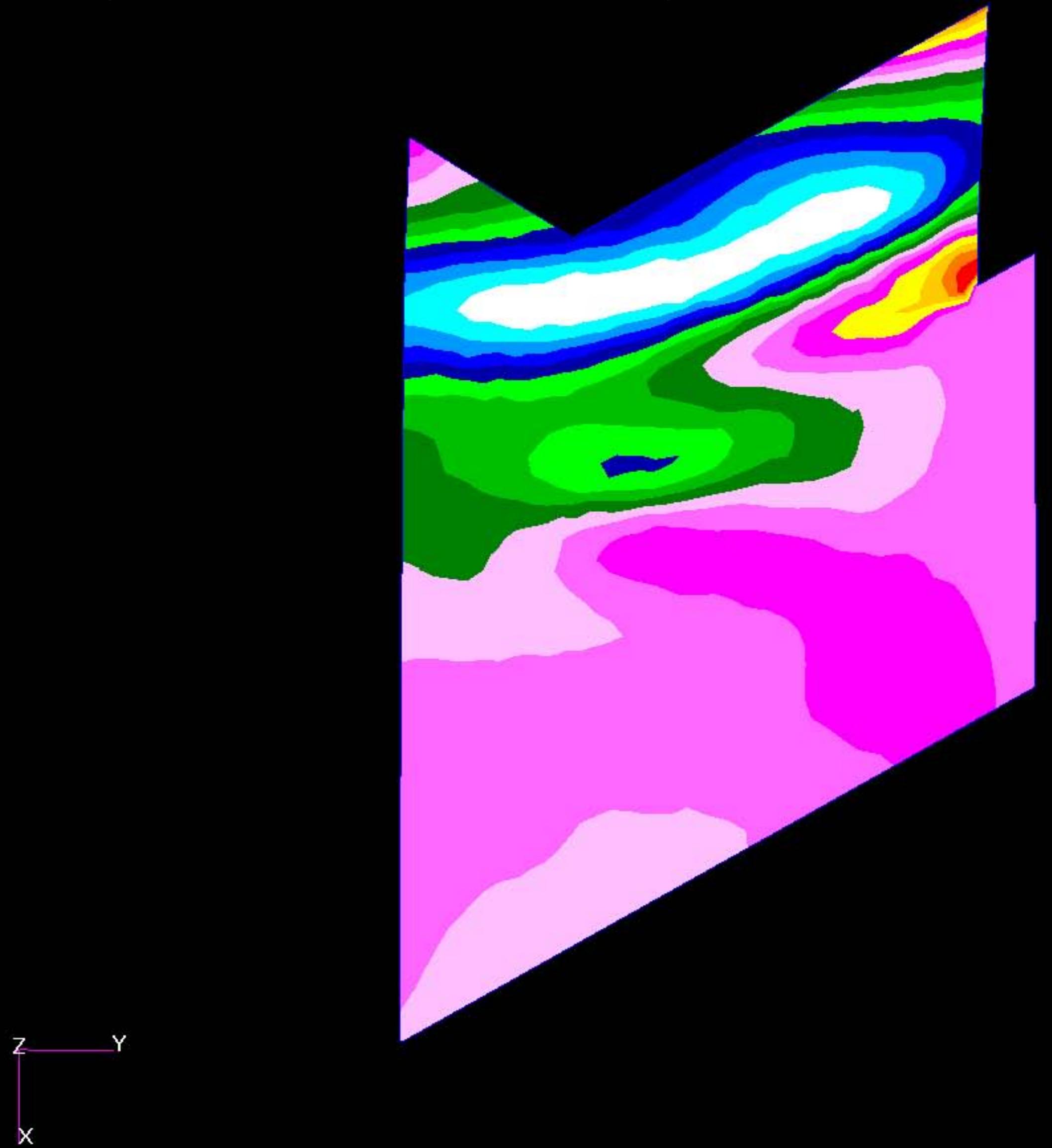
MSC.Patran 2003 r2 11-Apr-05 09:41:04

Fringe: P_delta_amb(psi) - Case #: 63, Alt(ft) =30000., M = 0.750, PLA = 20., Alpha =3



MSC.Patran 2003 r2 11-Apr-05 09:41:47

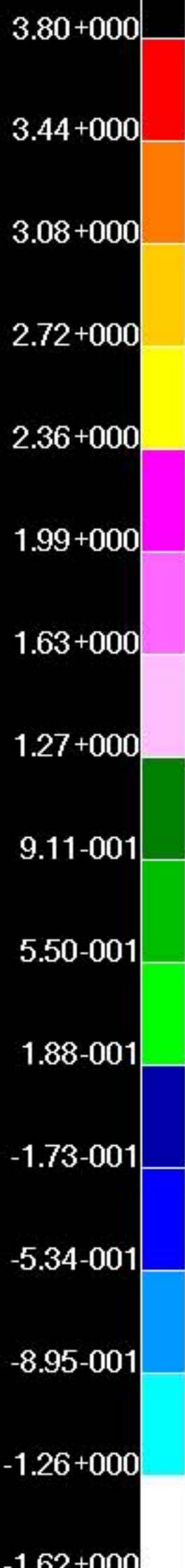
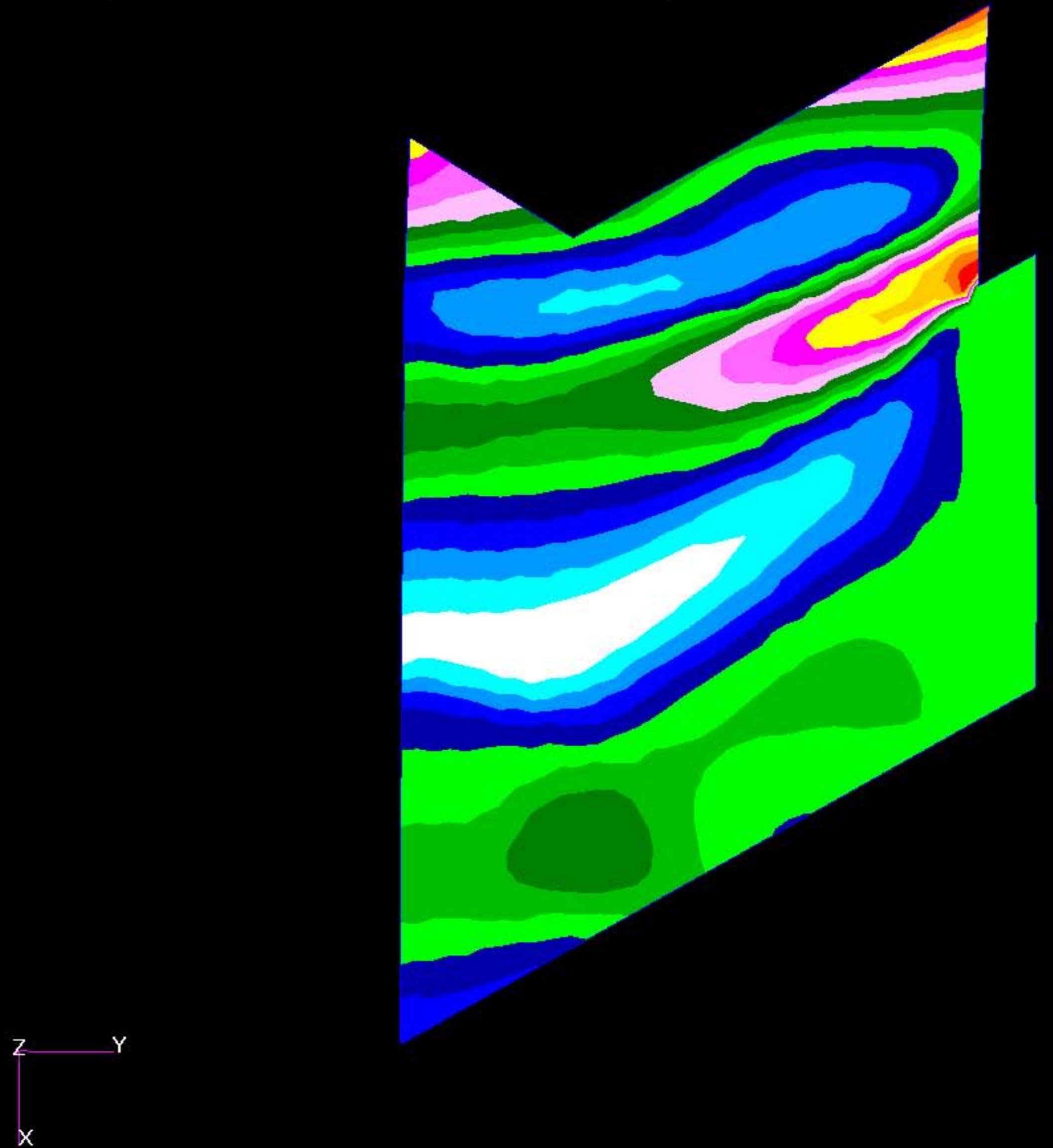
Fringe: P_delta_amb(psi) - Case #: 64, Alt(ft) =30000., M = 0.750, PLA = 40., Alpha =3



default_Fringe :
Max 1.55+000 @Nd 148
Min -1.92+000 @Nd 776

MSC.Patran 2003 r2 11-Apr-05 09:42:34

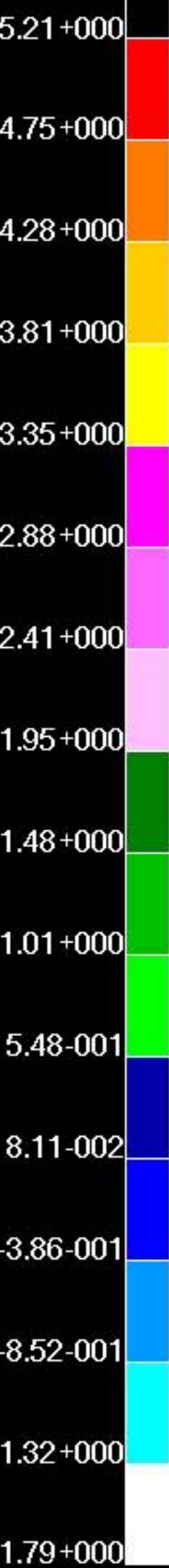
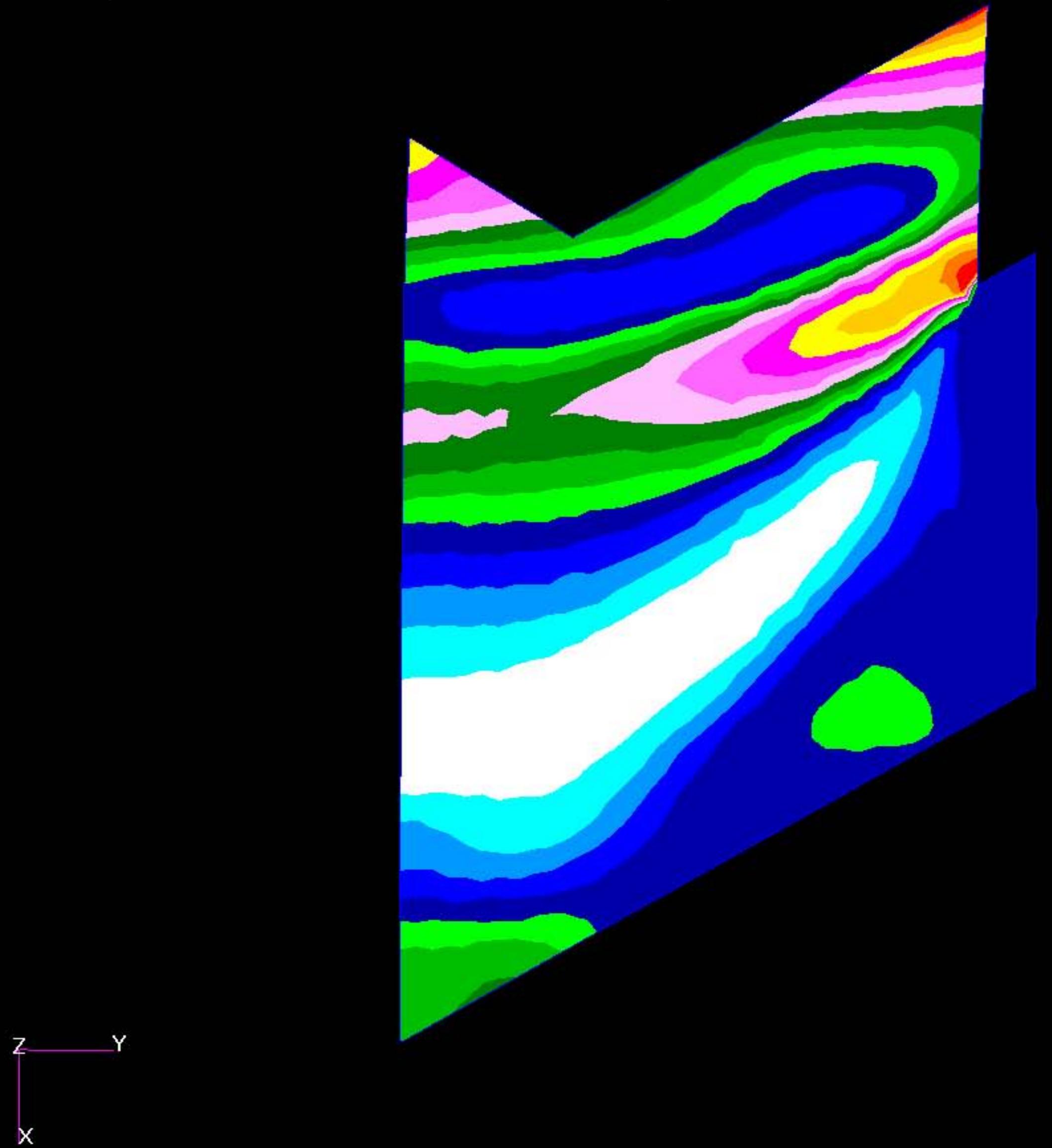
Fringe: P_delta_amb(psi) - Case #: 65, Alt(ft) =30000., M = 0.750, PLA = 60., Alpha =3



default_Fringe :
Max 3.80+000 @Nd 148
Min -1.62+000 @Nd 1521

MSC.Patran 2003 r2 11-Apr-05 09:42:57

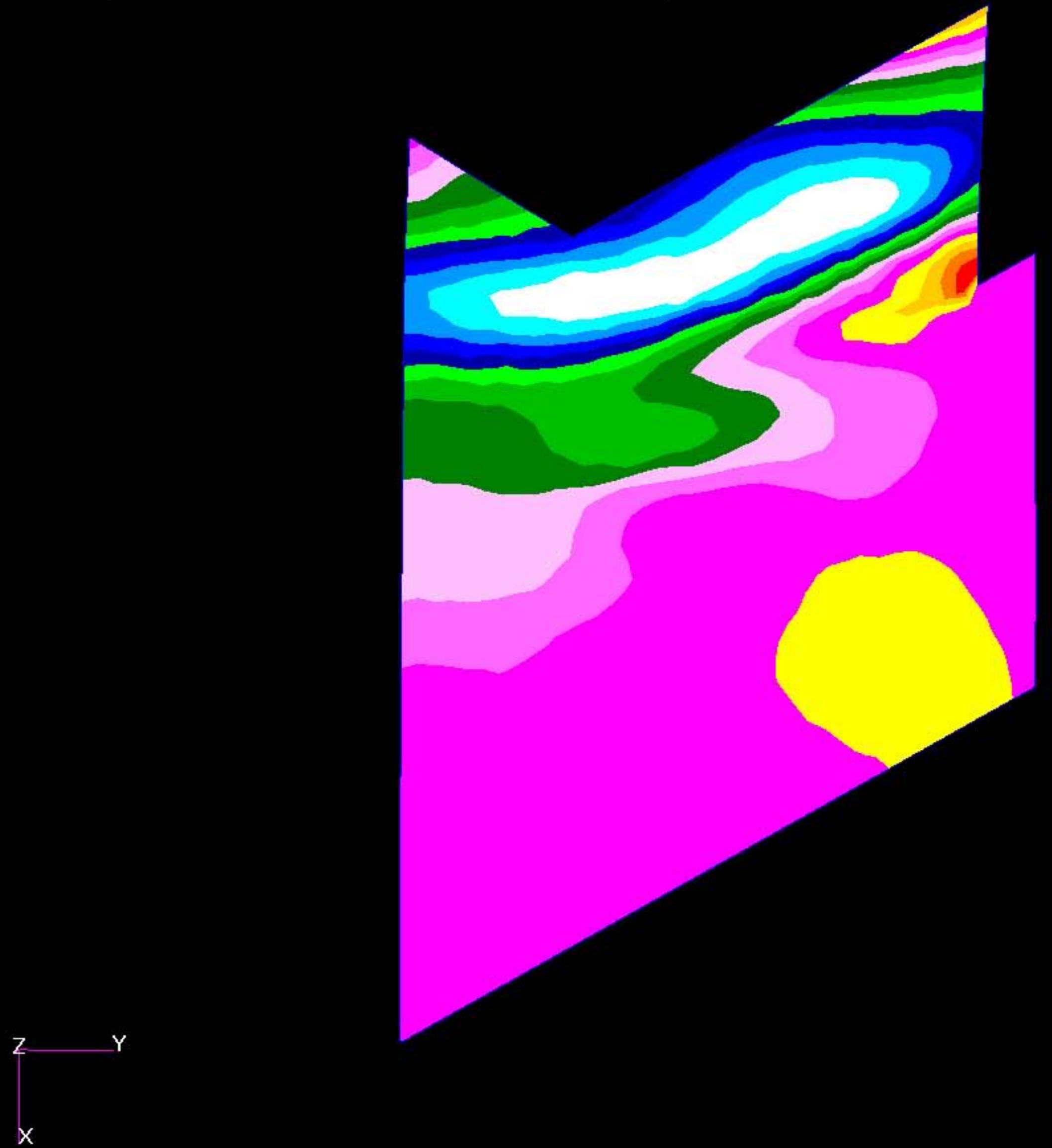
Fringe: P_delta_amb(psi) - Case #: 66, Alt(ft) =30000., M = 0.750, PLA = 83., Alpha =3



default_Fringe :
Max 5.21+000 @Nd 148
Min -1.79+000 @Nd 1238

MSC.Patran 2003 r2 11-Apr-05 09:43:16

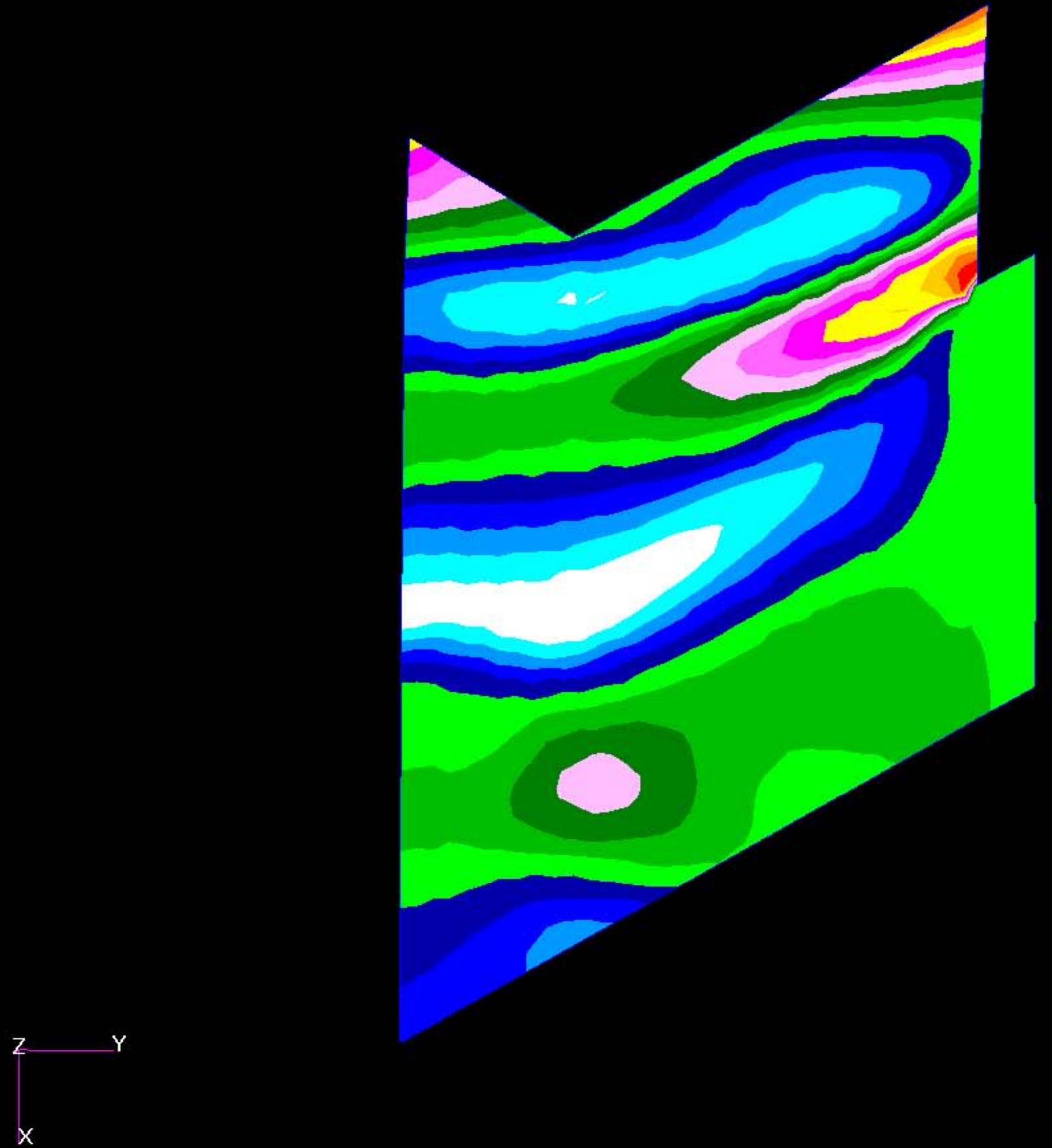
Fringe: P_delta_amb(psi) - Case #: 67, Alt(ft) =35000., M = 0.650, PLA = 40., Alpha =3



default_Fringe :
Max 8.67-001 @Nd 148
Min -1.61+000 @Nd 1066

MSC.Patran 2003 r2 11-Apr-05 09:43:35

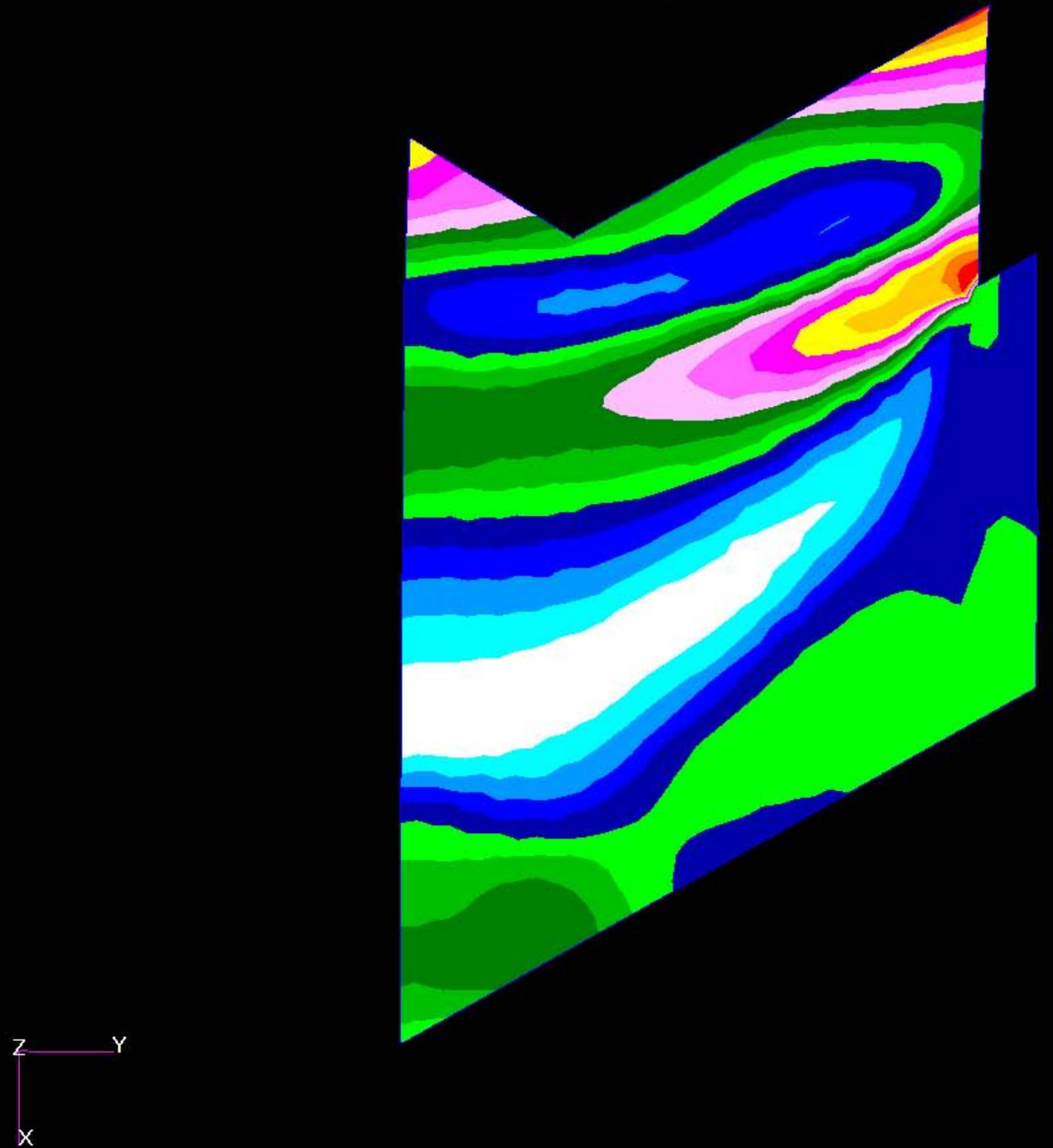
Fringe: P_delta_amb(psi) - Case #: 68, Alt(ft) =35000., M = 0.650, PLA = 60., Alpha =3



default_Fringe :
Max 2.45+000 @Nd 148
Min -1.24+000 @Nd 1639

MSC.Patran 2003 r2 11-Apr-05 09:43:56

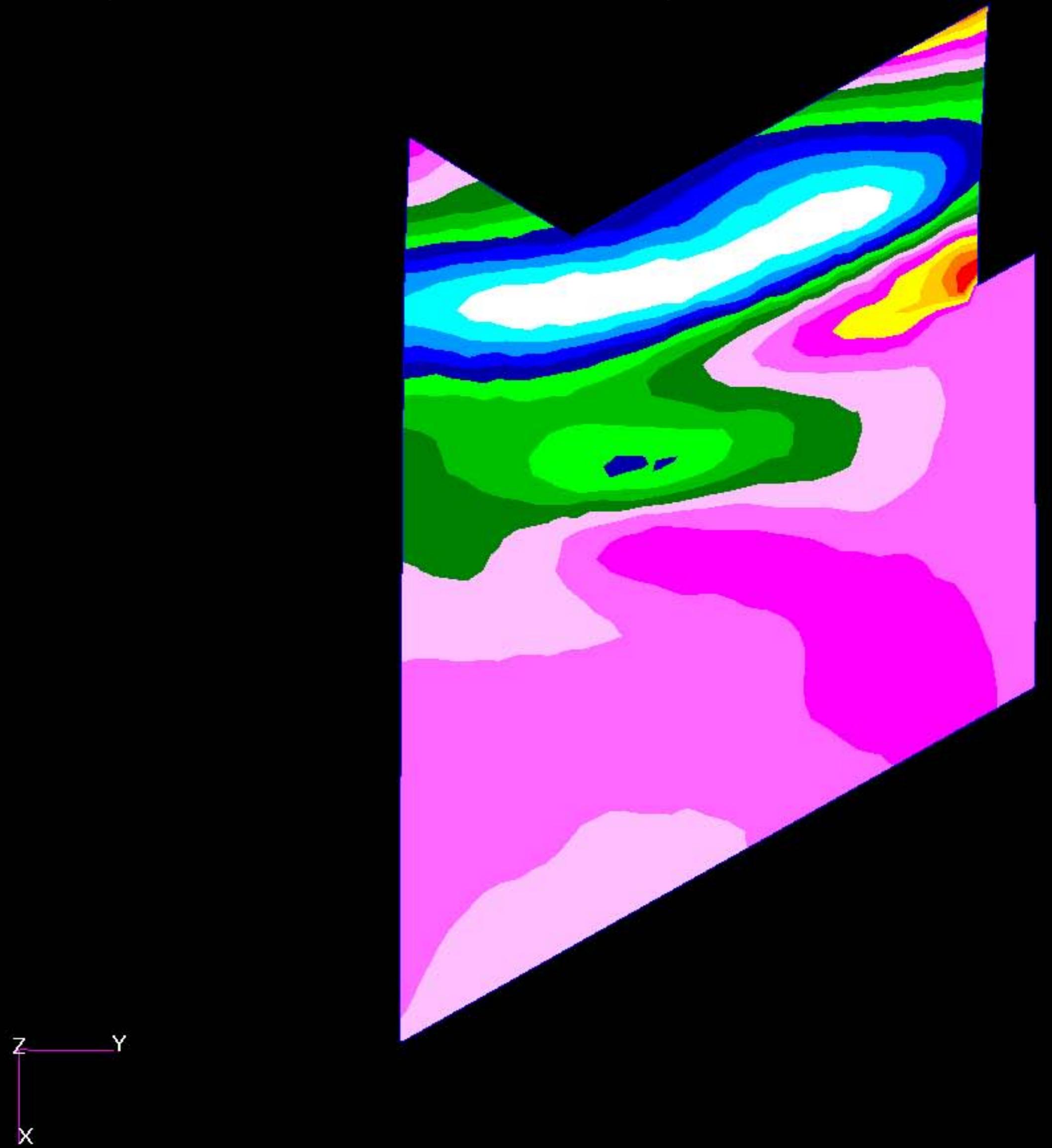
Fringe: P_delta_amb(psi) - Case #: 69, Alt(ft) =35000., M = 0.650, PLA = 83., Alpha =3



default_Fringe :
Max 3.48+000 @Nd 148
Min -1.49+000 @Nd 1180

MSC.Patran 2003 r2 11-Apr-05 09:46:24

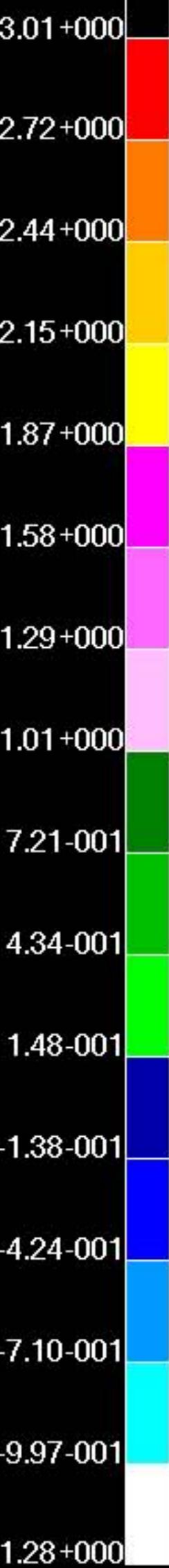
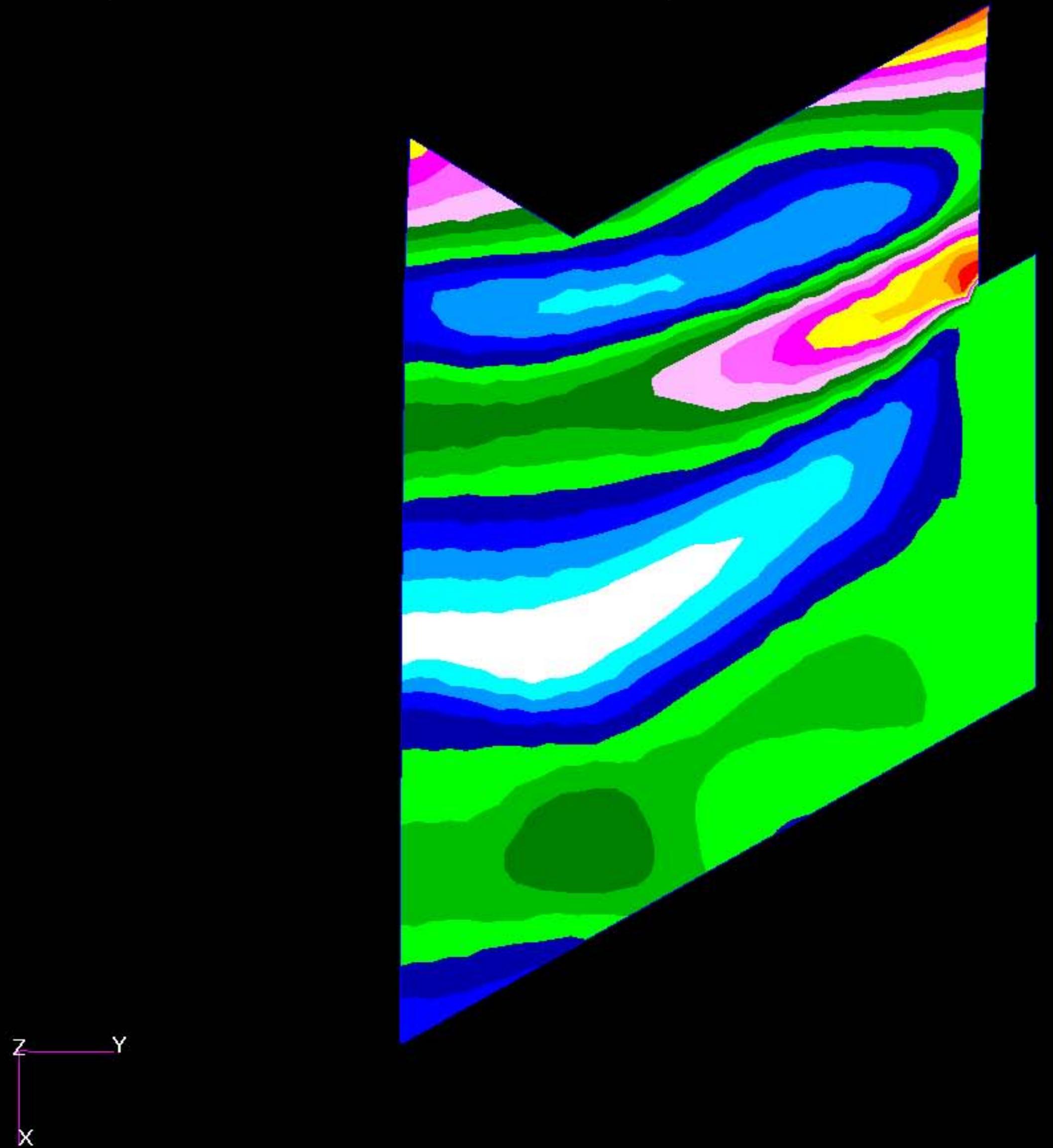
Fringe: P_delta_amb(psi) - Case #: 70, Alt(ft) =35000., M = 0.750, PLA = 40., Alpha =3



default_Fringe :
Max 1.23+000 @Nd 148
Min -1.52+000 @Nd 776

MSC.Patran 2003 r2 11-Apr-05 09:46:45

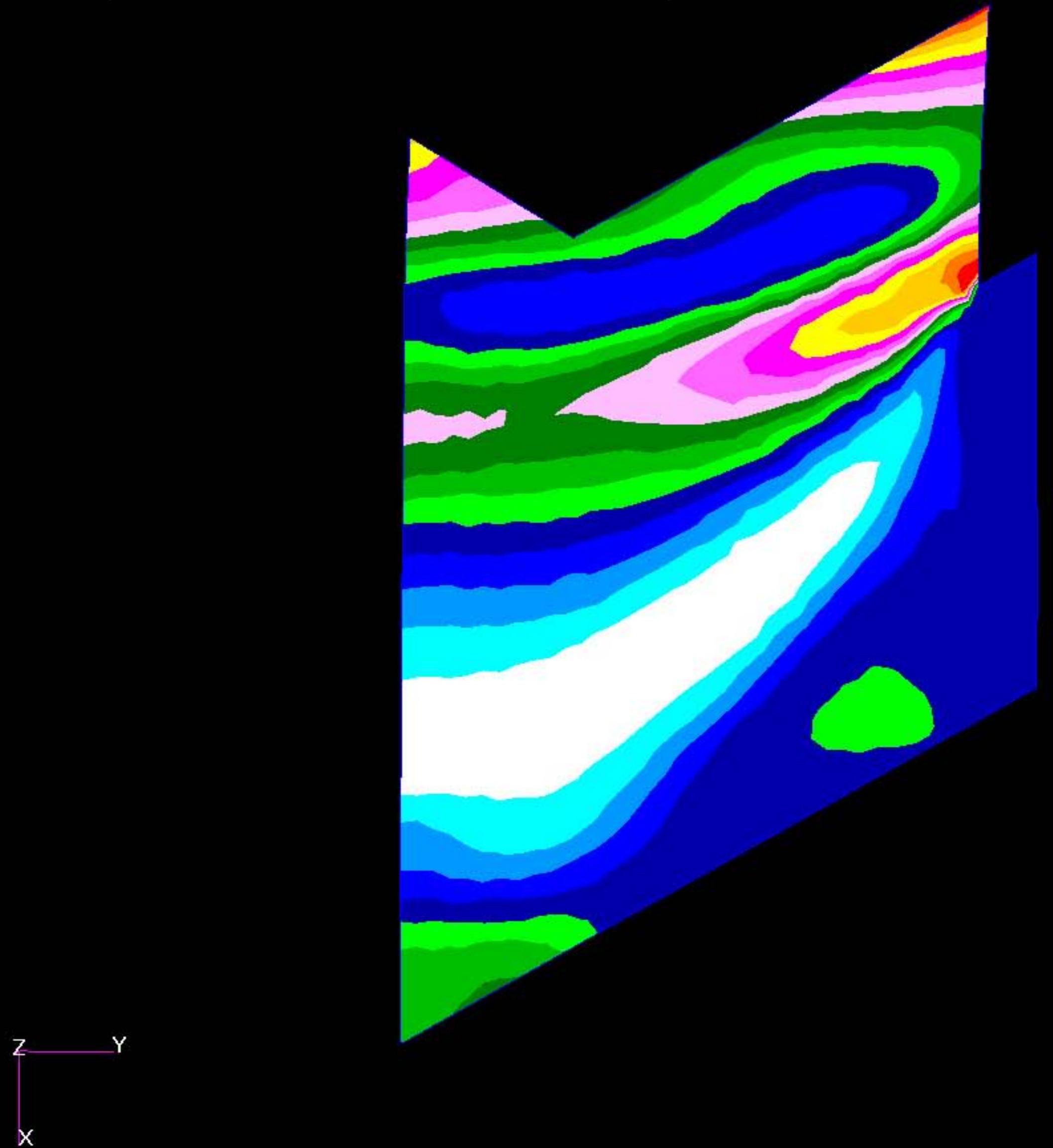
Fringe: P_delta_amb(psi) - Case #: 71, Alt(ft) =35000., M = 0.750, PLA = 60., Alpha =3



default_Fringe :
Max 3.01+000 @Nd 148
Min -1.28+000 @Nd 1521

MSC.Patran 2003 r2 11-Apr-05 09:47:28

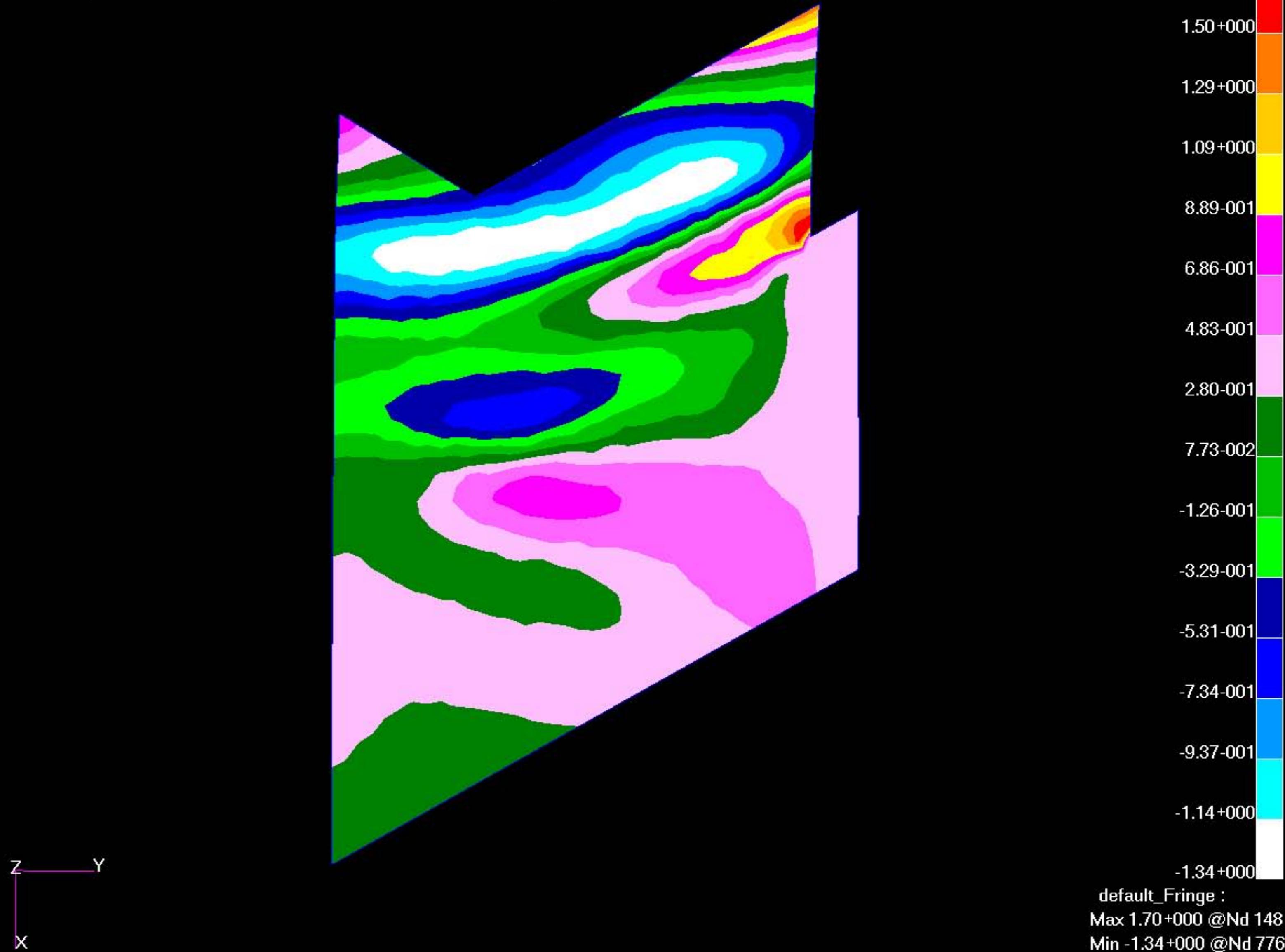
Fringe: P_delta_amb(psi) - Case #: 72, Alt(ft) =35000., M = 0.750, PLA = 83., Alpha =3



default_Fringe :
Max 4.13+000 @Nd 148
Min -1.41+000 @Nd 1238

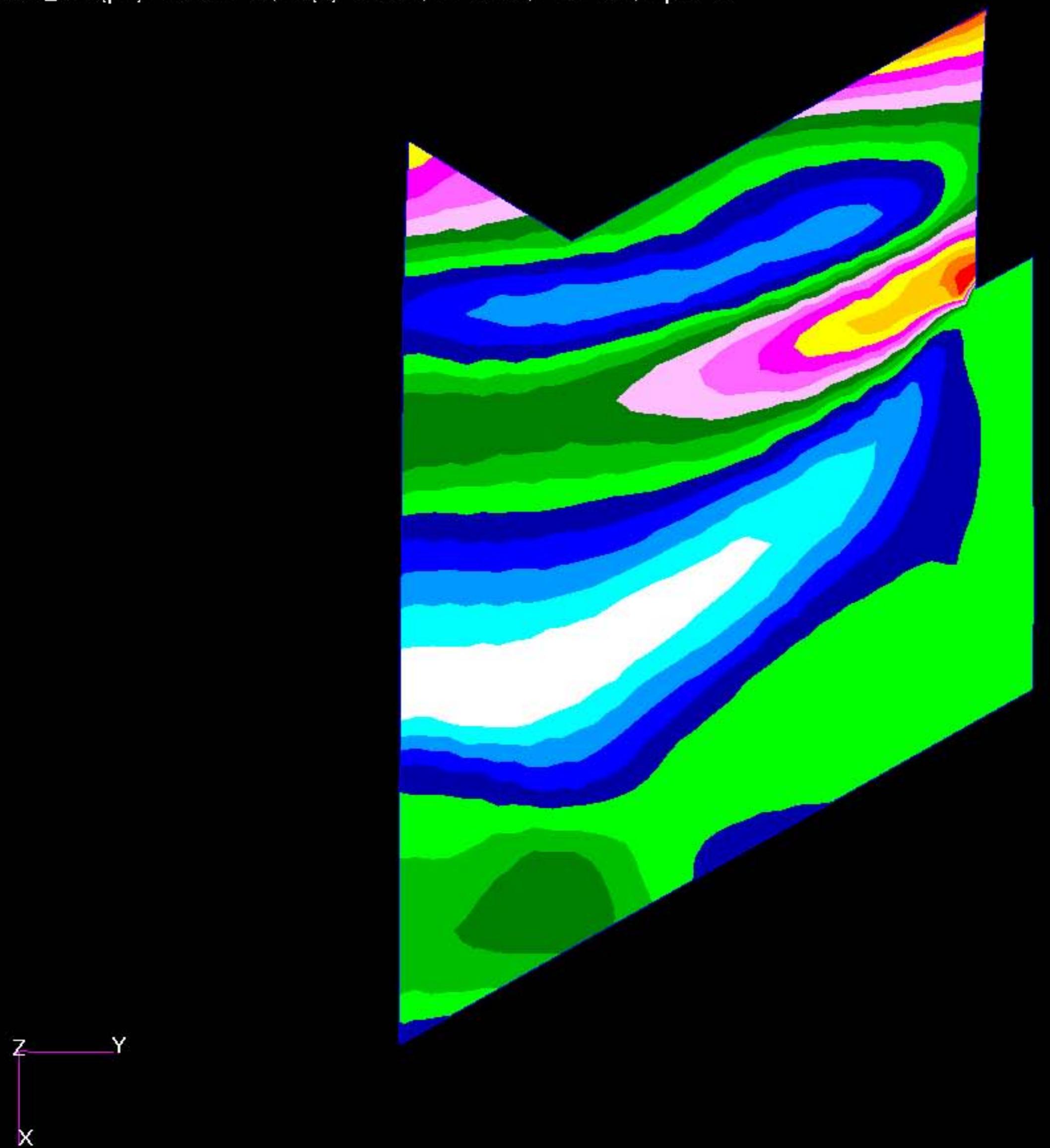
MSC.Patran 2003 r2 11-Apr-05 09:47:48

Fringe: P_delta_amb(psi) - Case #: 73, Alt(ft) =35000., M = 0.850, PLA = 40., Alpha =3



MSC.Patran 2003 r2 11-Apr-05 09:48:18

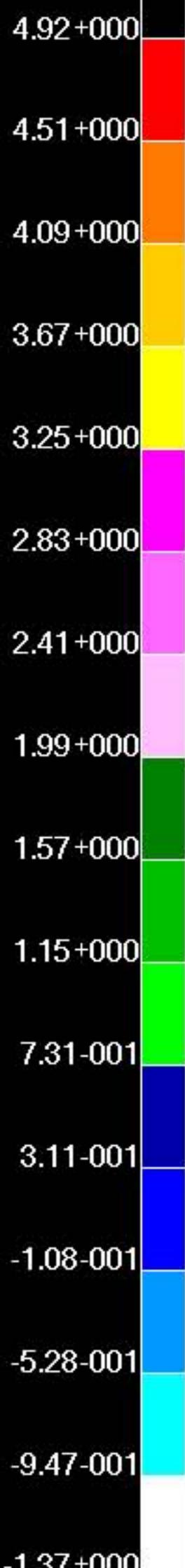
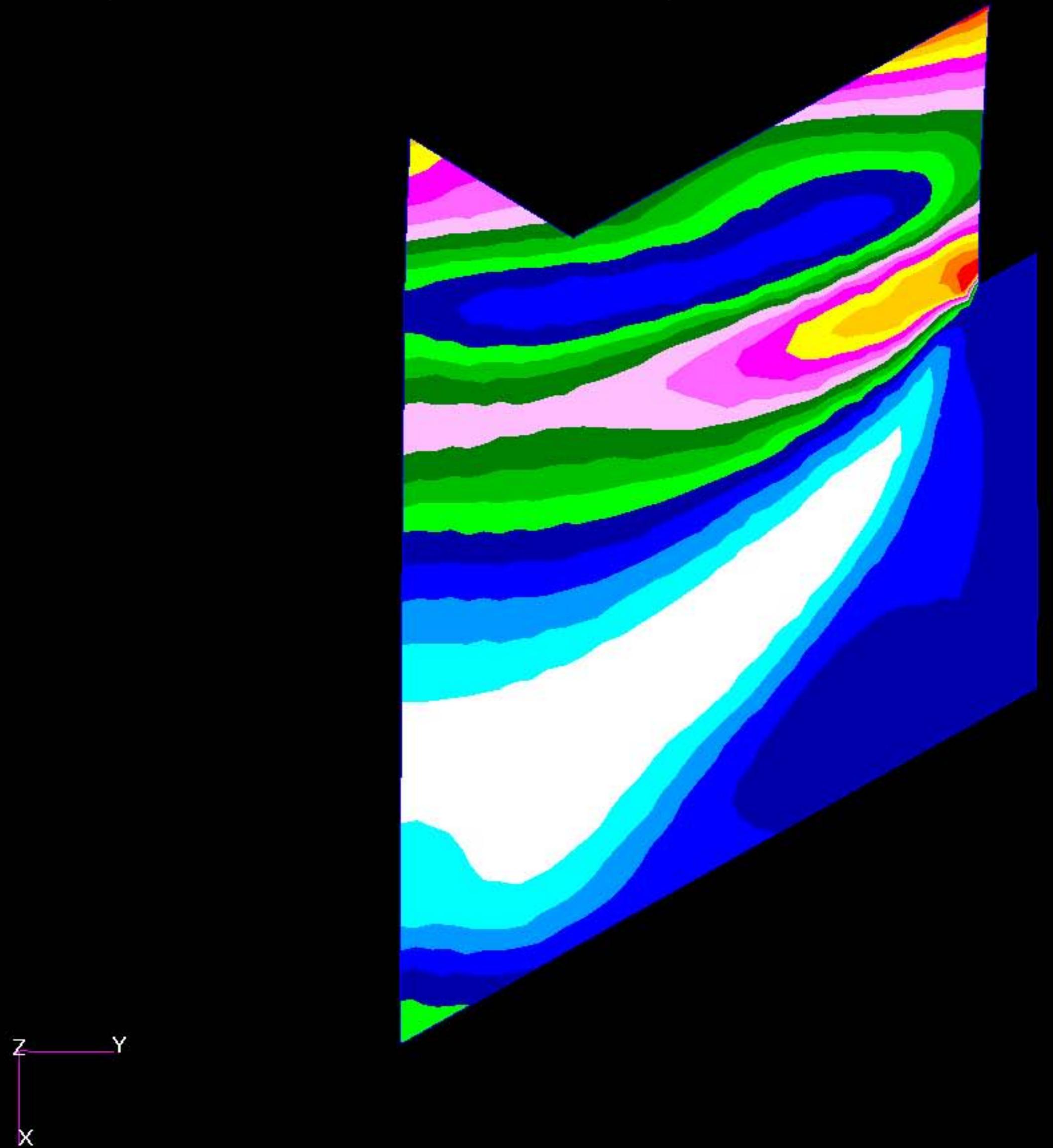
Fringe: P_delta_amb(psi) - Case #: 74, Alt(ft) =35000., M = 0.850, PLA = 60., Alpha =3



default_Fringe :
Max 3.70+000 @Nd 148
Min -1.31+000 @Nd 1179

MSC.Patran 2003 r2 11-Apr-05 09:48:42

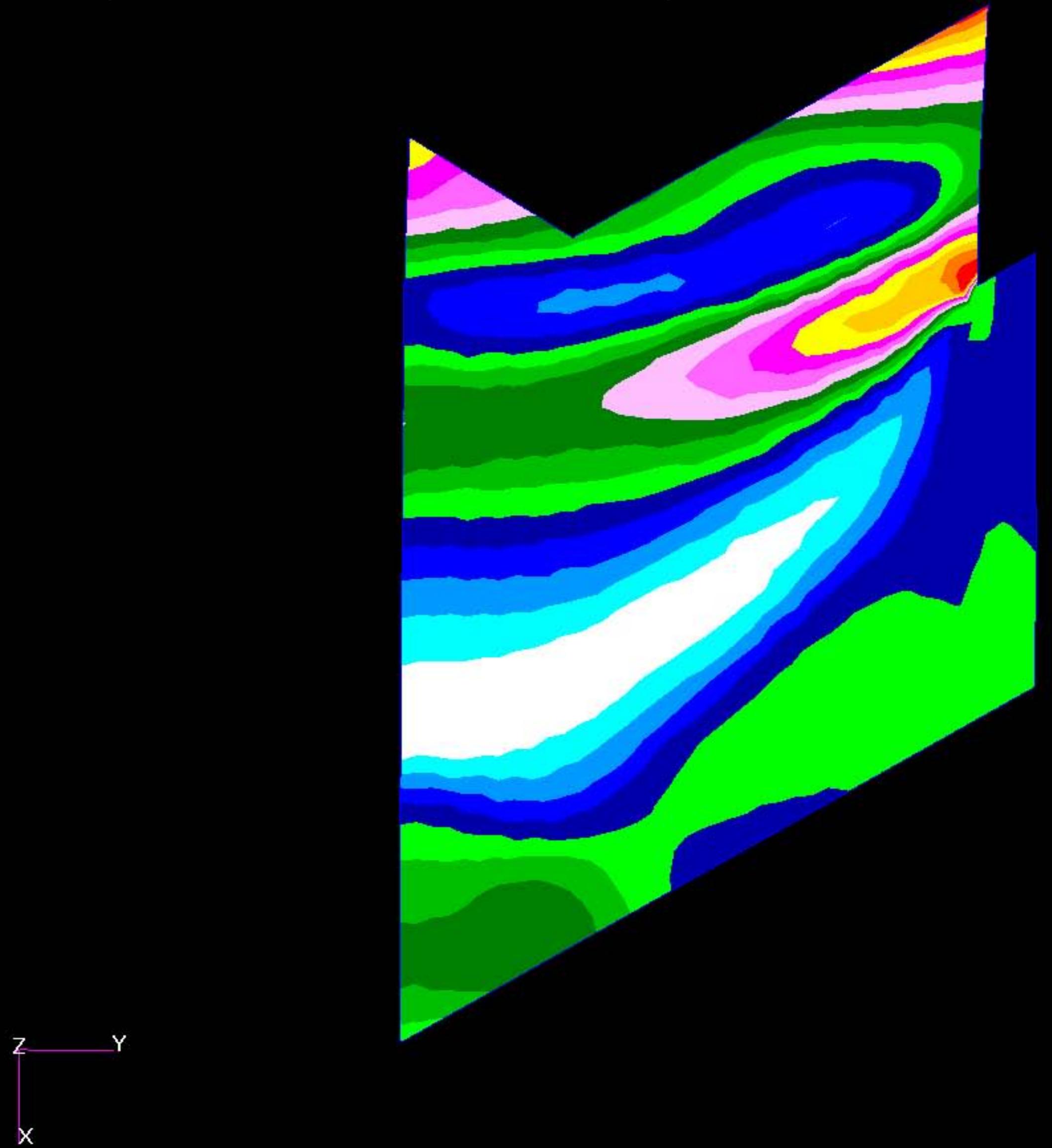
Fringe: P_delta_amb(psi) - Case #: 75, Alt(ft) =35000., M = 0.850, PLA = 83., Alpha =3



default_Fringe :
Max 4.92+000 @Nd 148
Min -1.37+000 @Nd 1862

MSC.Patran 2003 r2 11-Apr-05 09:49:12

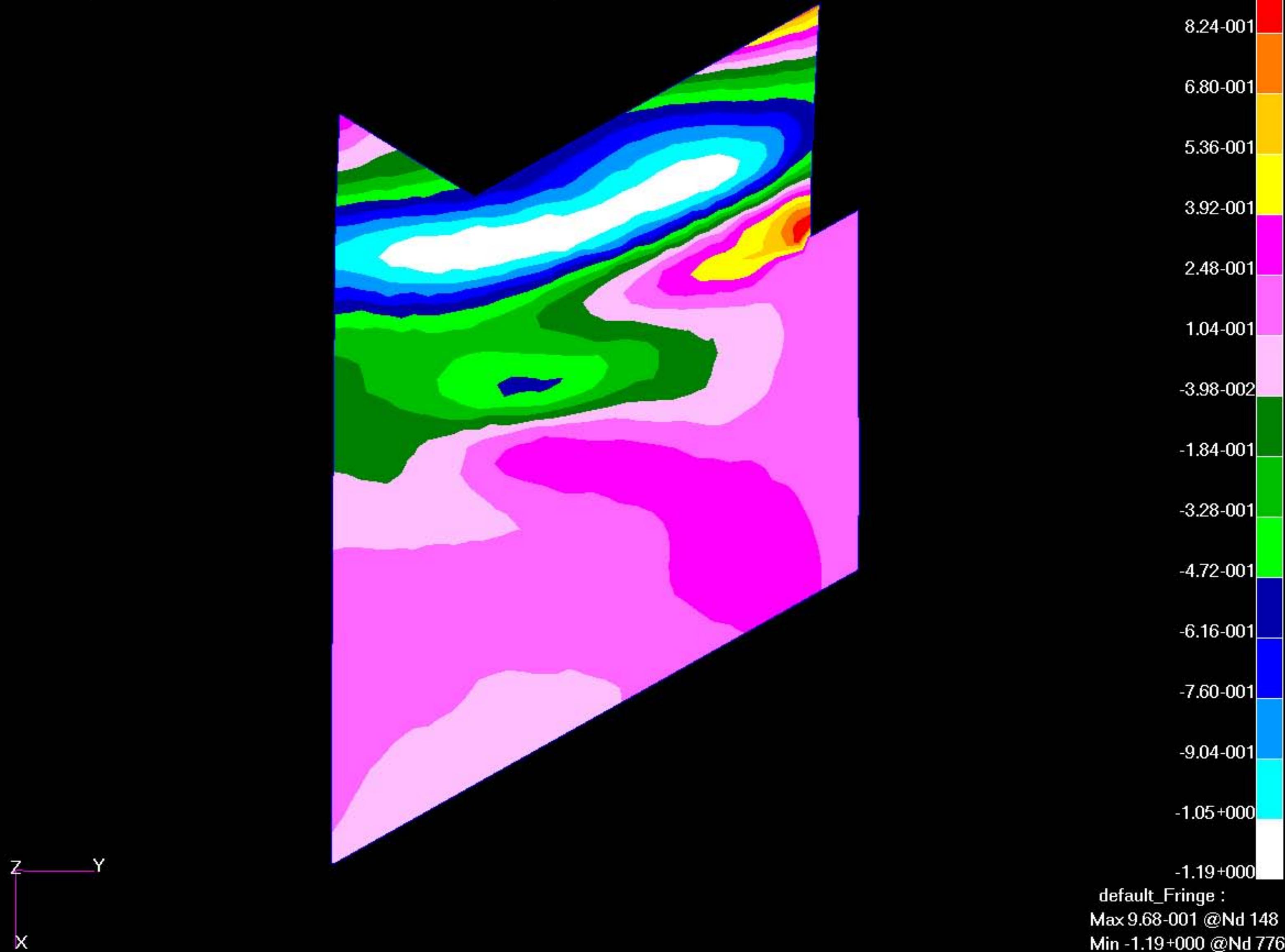
Fringe: P_delta_amb(psi) - Case #: 76, Alt(ft) =40000., M = 0.650, PLA = 83., Alpha =3



default_Fringe :
Max 2.74+000 @Nd 148
Min -1.17+000 @Nd 951

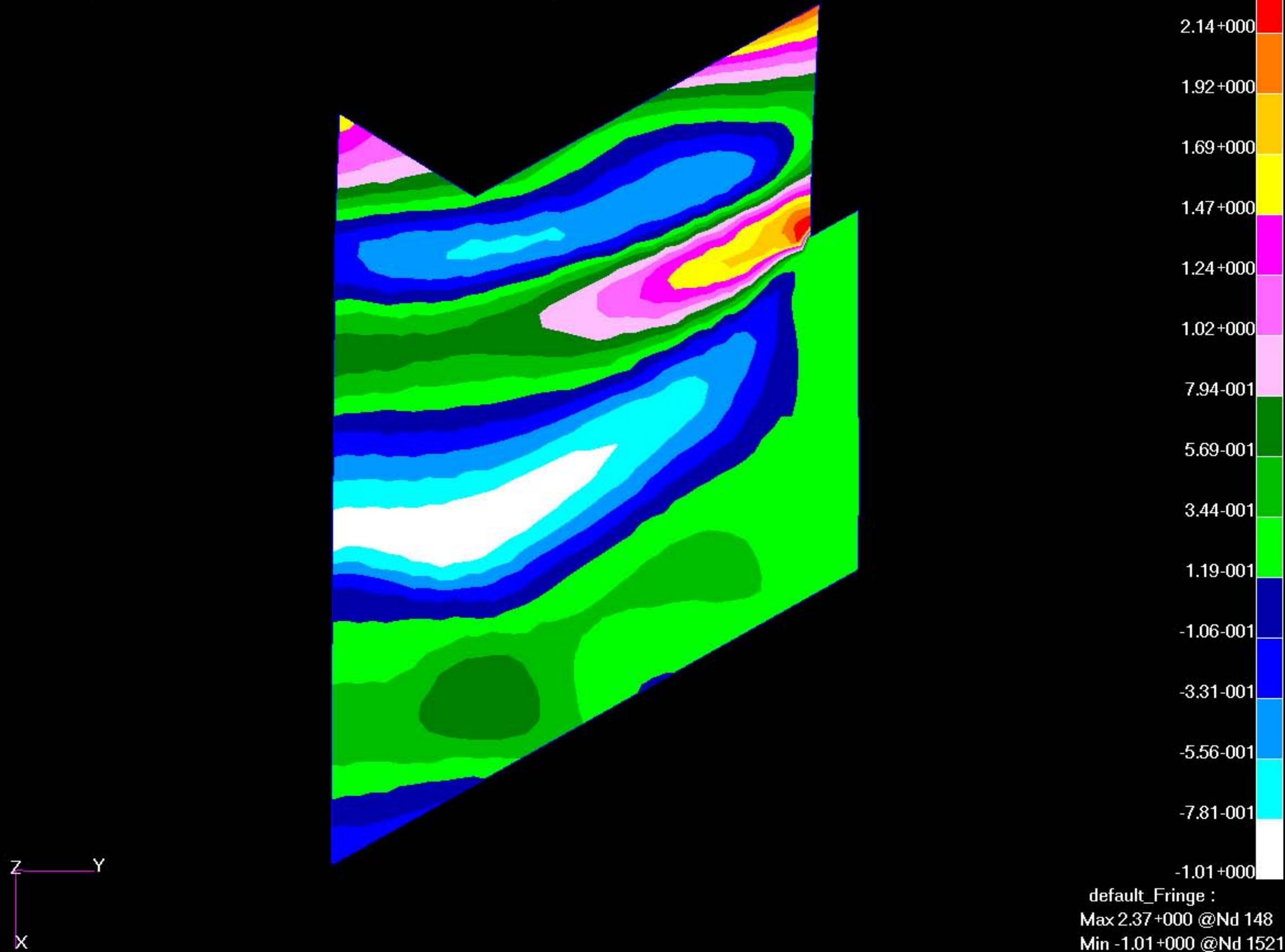
MSC.Patran 2003 r2 11-Apr-05 09:49:32

Fringe: P_delta_amb(psi) - Case #: 77, Alt(ft) =40000., M = 0.750, PLA = 40., Alpha =3



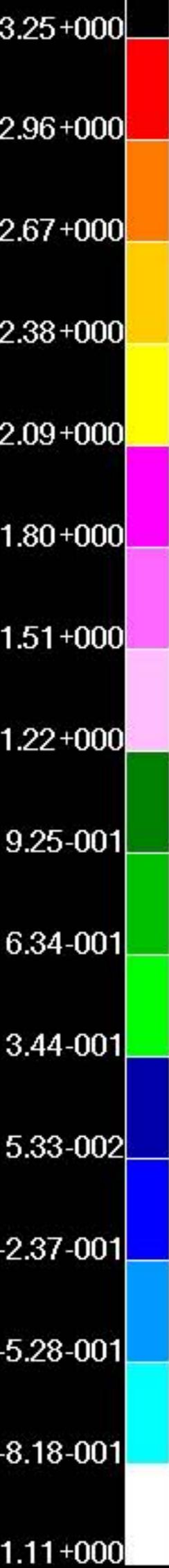
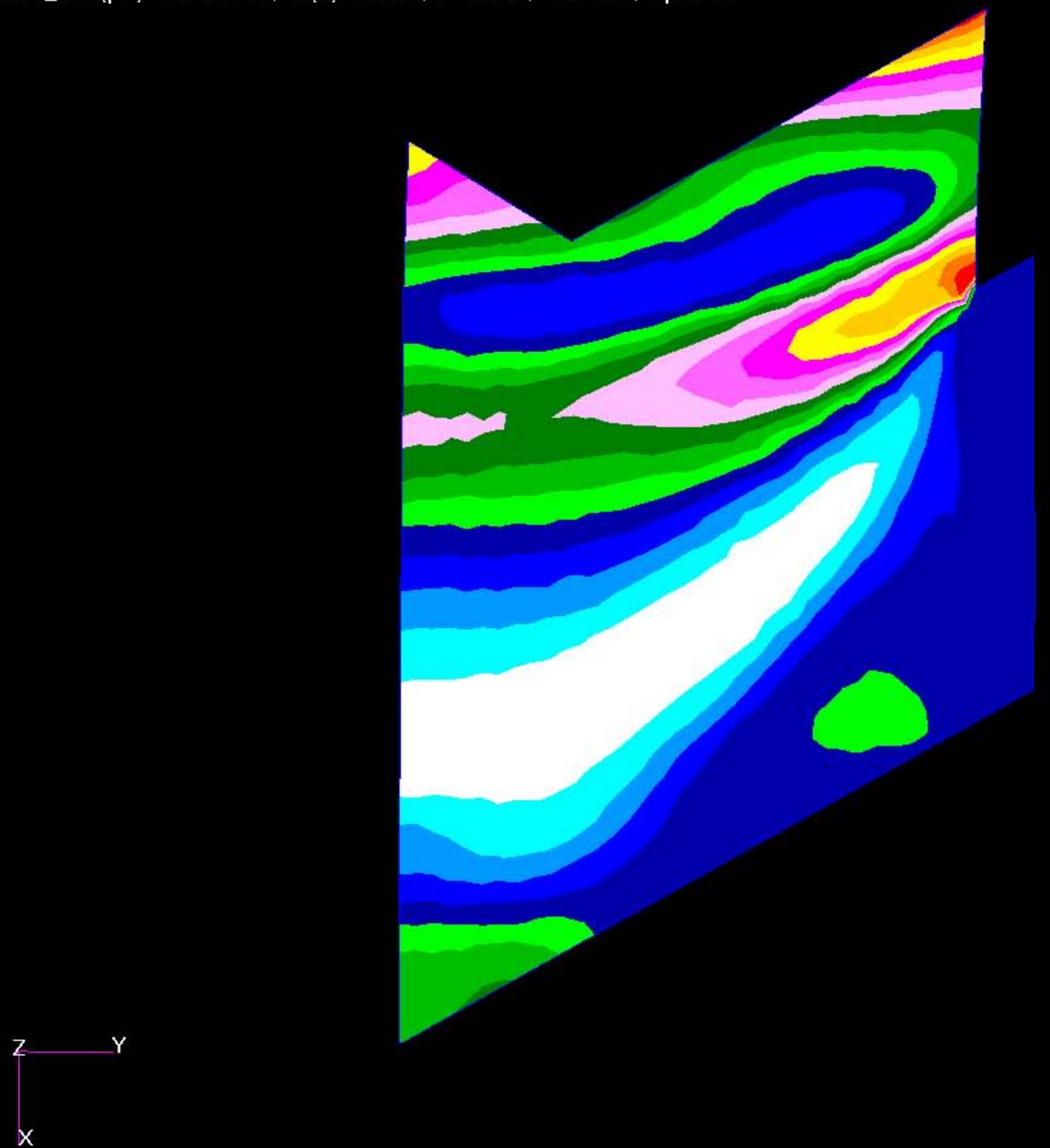
MSC.Patran 2003 r2 11-Apr-05 09:50:09

Fringe: P_delta_amb(psi) - Case #: 78, Alt(ft) =40000., M = 0.750, PLA = 60., Alpha =3



MSC.Patran 2003 r2 11-Apr-05 09:50:49

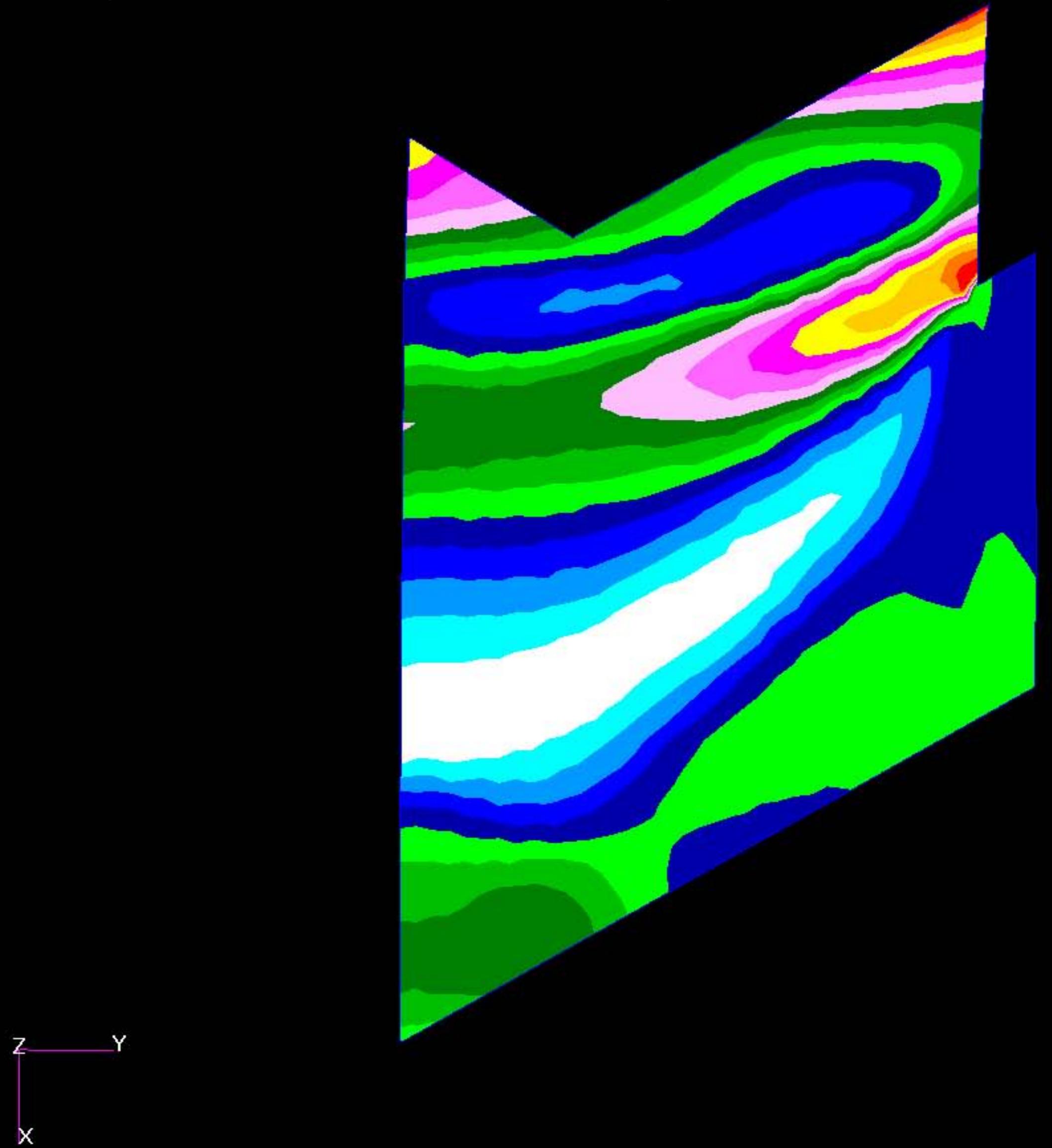
Fringe: P_delta_amb(psi) - Case #: 79, Alt(ft) =40000., M = 0.750, PLA = 83., Alpha =3



default_Fringe :
Max 3.25+000 @Nd 148
Min -1.11+000 @Nd 1238

MSC.Patran 2003 r2 11-Apr-05 09:51:07

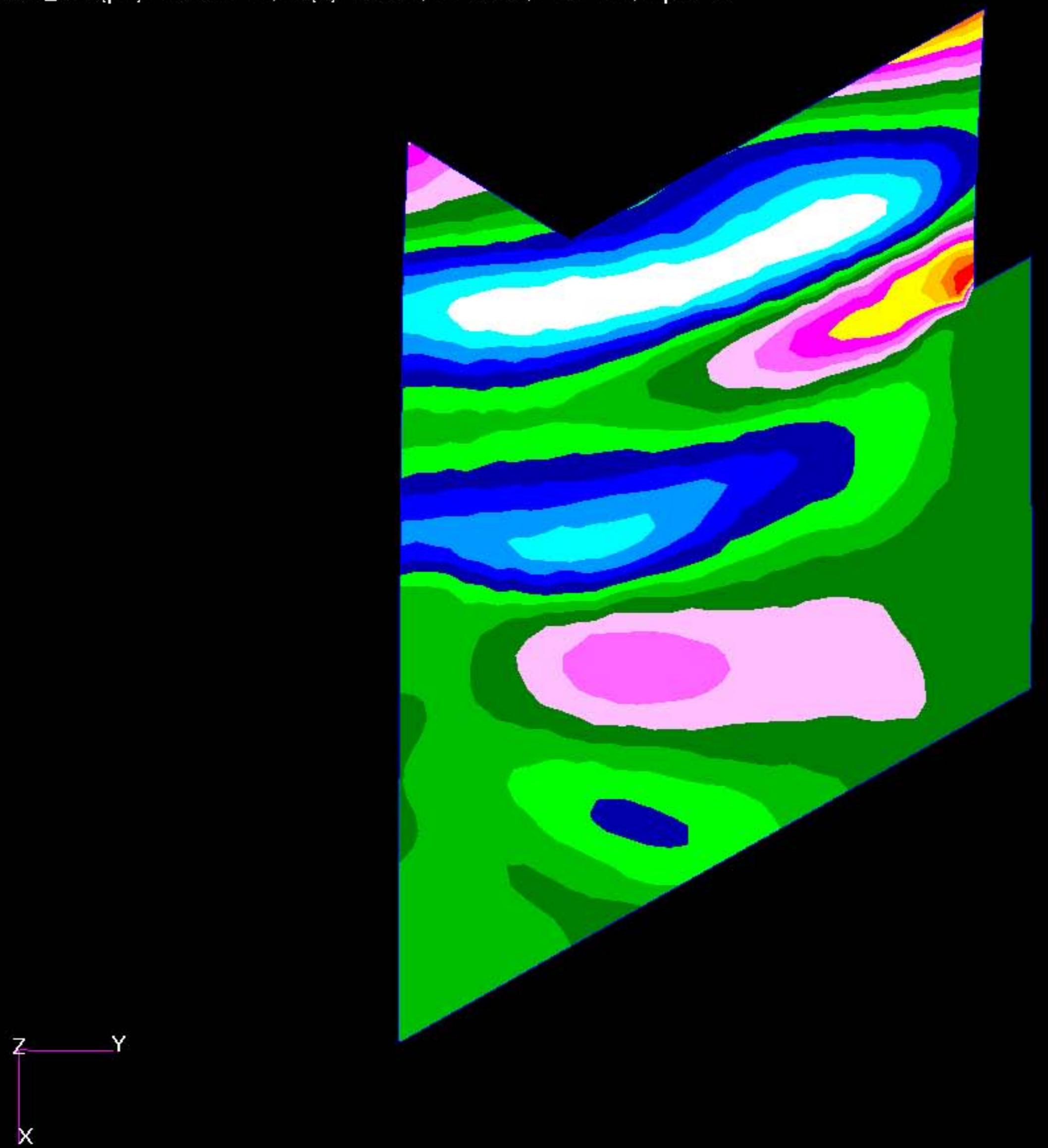
Fringe: P_delta_amb(psi) - Case #: 80, Alt(ft) =45000., M = 0.650, PLA = 83., Alpha =3



default_Fringe :
Max 2.17+000 @Nd 148
Min -9.21-001 @Nd 951

MSC.Patran 2003 r2 11-Apr-05 09:51:27

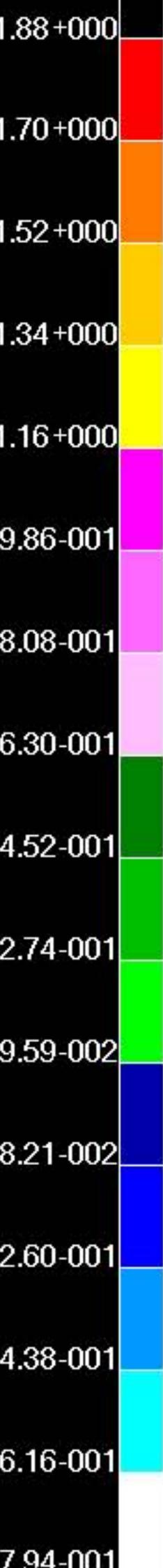
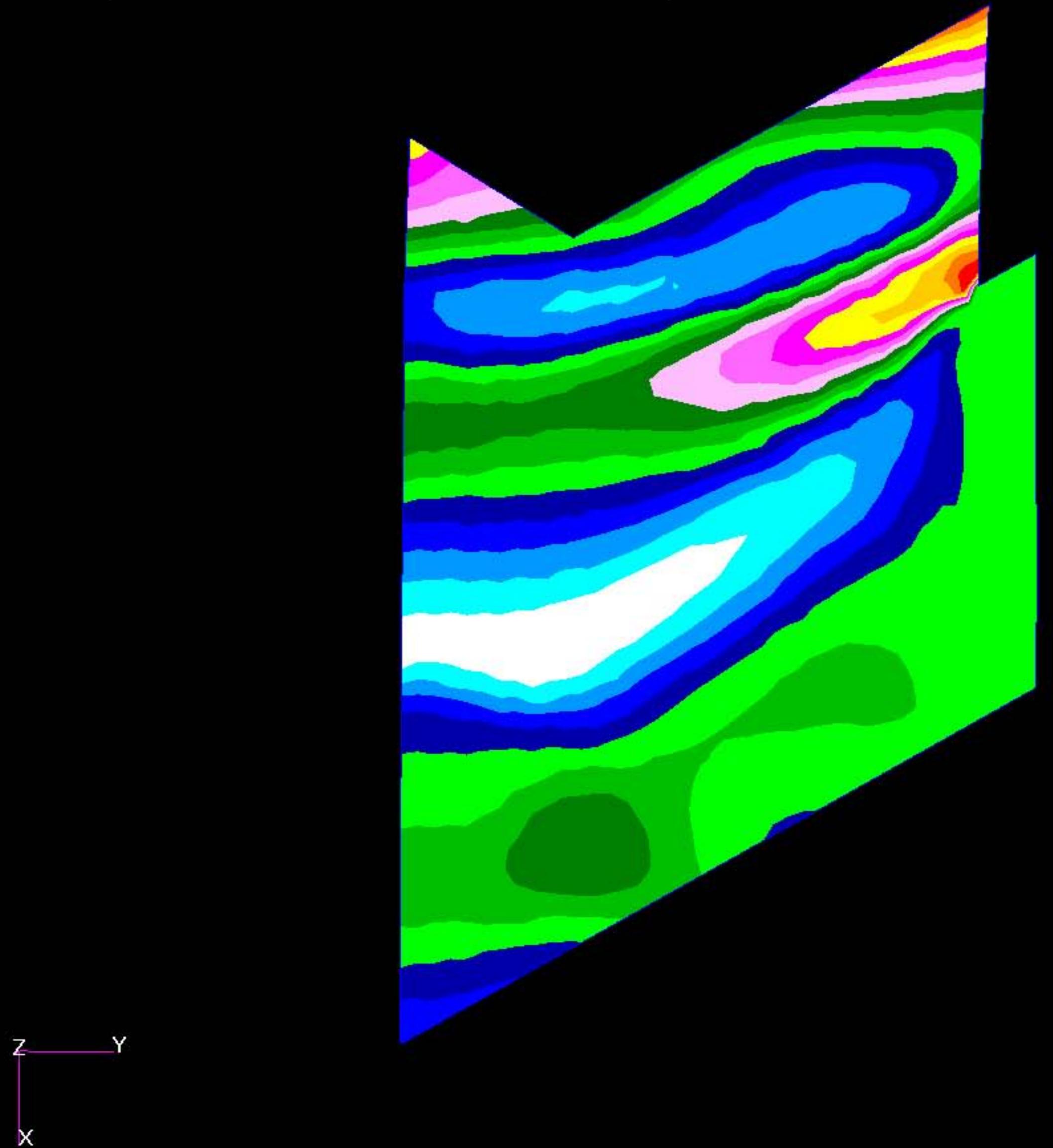
Fringe: P_delta_amb(psi) - Case #: 81, Alt(ft) =45000., M = 0.750, PLA = 40., Alpha =3



default_Fringe :
Max 1.15+000 @Nd 148
Min -7.86-001 @Nd 776

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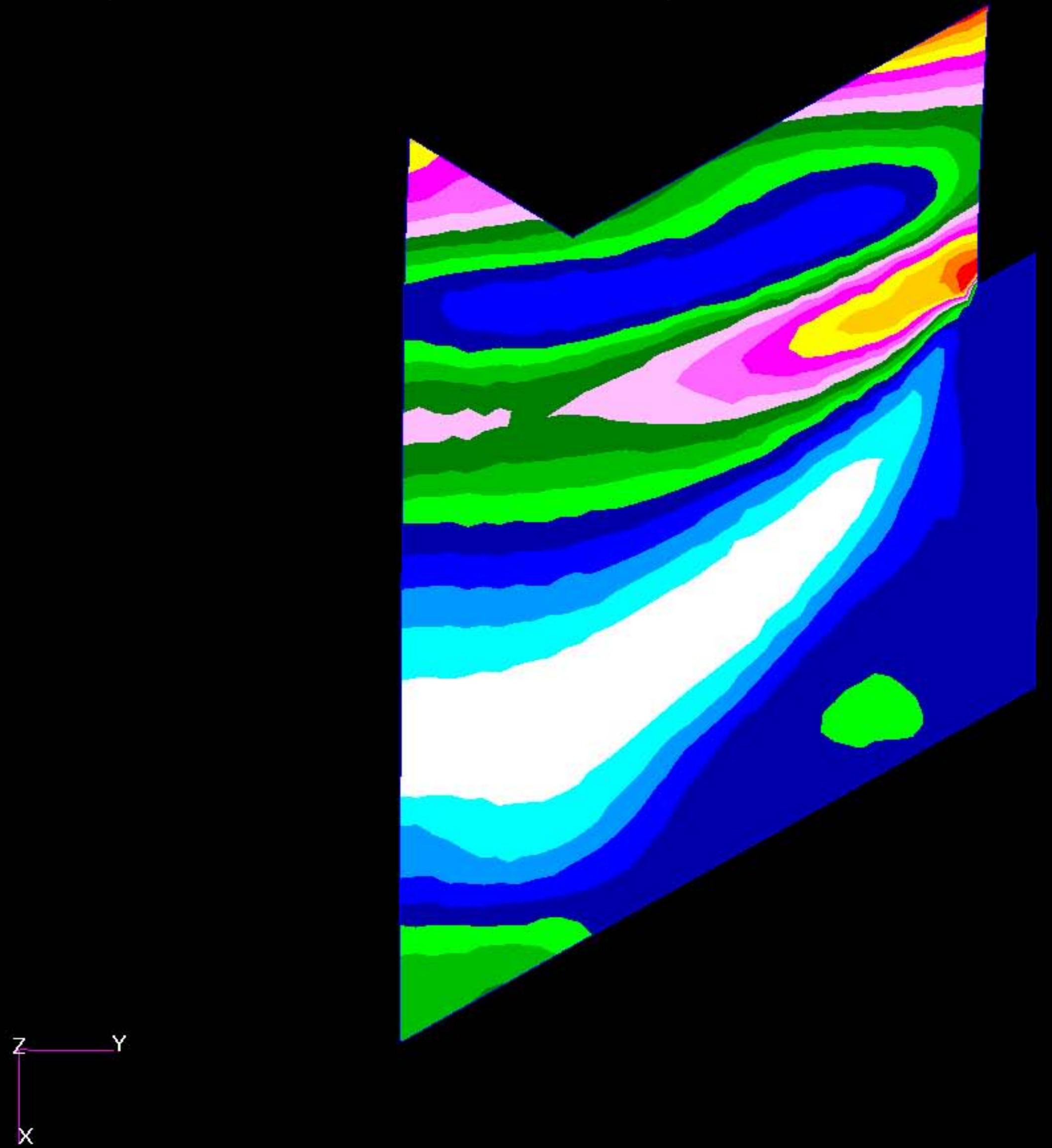
Fringe: P_delta_amb(psi) - Case #: 82, Alt(ft) =45000., M = 0.750, PLA = 60., Alpha =3



default_Fringe :
Max 1.88+000 @Nd 148
Min -7.94-001 @Nd 1433

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Fringe: P_delta_amb(psi) - Case #: 83, Alt(ft) =45000., M = 0.750, PLA = 83., Alpha =3



default_Fringe :
Max 2.57+000 @Nd 148
Min -8.73-001 @Nd 1238