

$$\mathbf{Y}^{\text{SM}}$$

10

10

5

$$X_{SM}$$

-5

-10

16T3

16T4

T5

00G13

00G16

16C4

00G15

G13

16G1

7

16G15

6A

CA



0074



46B



— — —

CHEM

RBSPA-A, RBSPB-B, THEMISA-T5, THEMISD-T3, THEMISE-T4, CLUSTER4-C4, GOES13-G13, GOES15-G15, GOES16-G16, MMS1-MM

Fri Apr 13 15:32:55 2018