

1.

2011 3 23

JCOPE2 ()

1

() JCOPE2 :

(8km×8km)

가

2.

가

* () 가 4 22

가

* 【 1 】 가 8 km , 1/100
가

*
*
*
* .
* .

* 4 24 1 가 (4 25 4 22
0()).

* (131 8 , 134 2 , 137 30) .

3.

()

(가), ()
【 2 】

4 1

【 3 - 1 】 ~ 【 3 - 4 】

30 km 4 21 (

10Bq/L)

131 5 , 134, 137 6 가 ,
2. 가 가

4. 2

2 ()

가 ,

* 4 22 .(2 4 13)

* 4 23 .(2 4 11)

* 23 .(2 4 11)

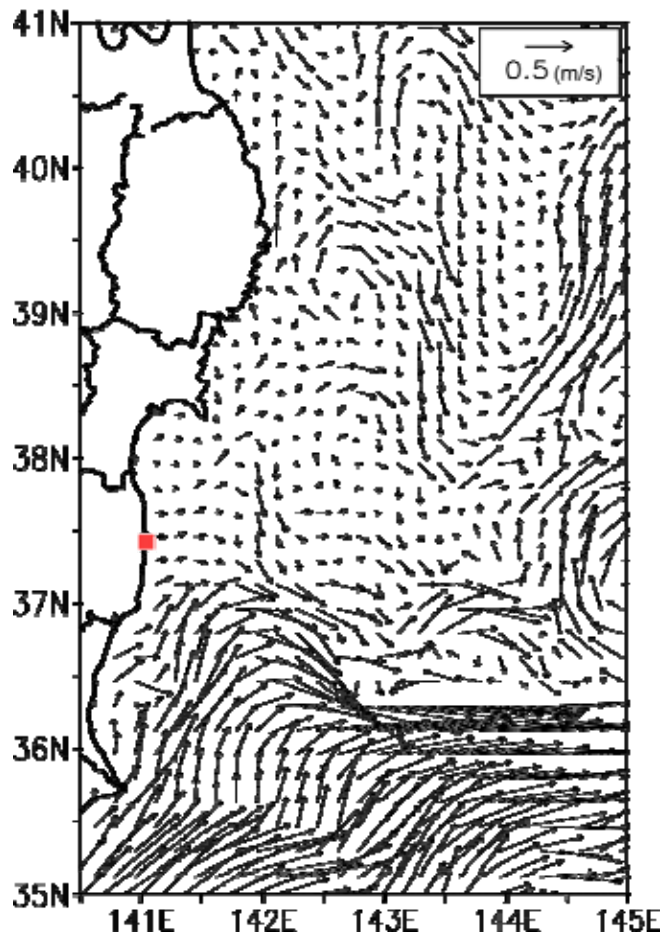
가 가 가 가

5. 4 23 JCOPE2 ()
4 22 4 24

가 가 가



【 1 】 1 가 (3 21 -4 22) 8 km 1/100 가 4 22 4 24
가 , 1 가 (4 25 0()).

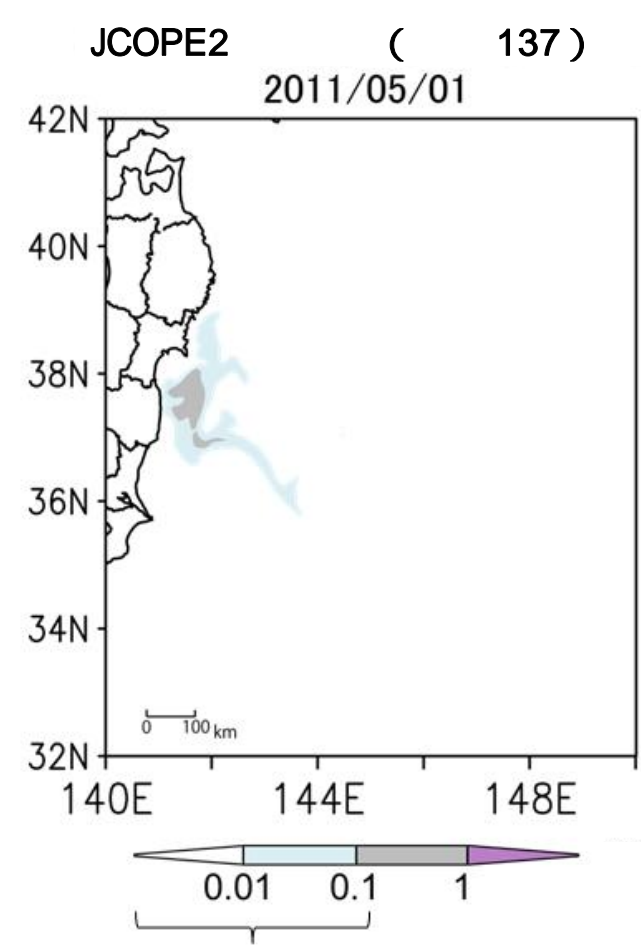
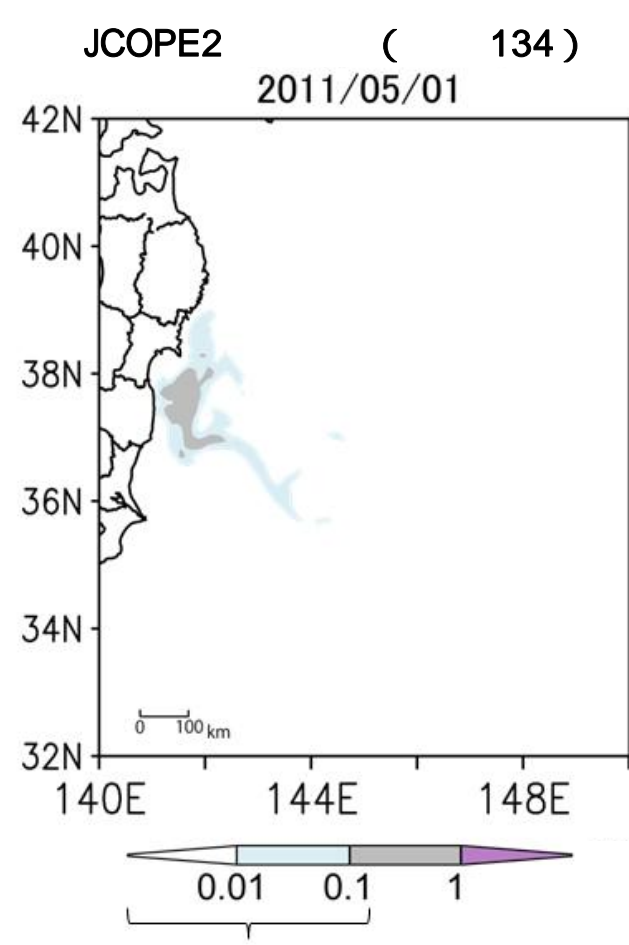
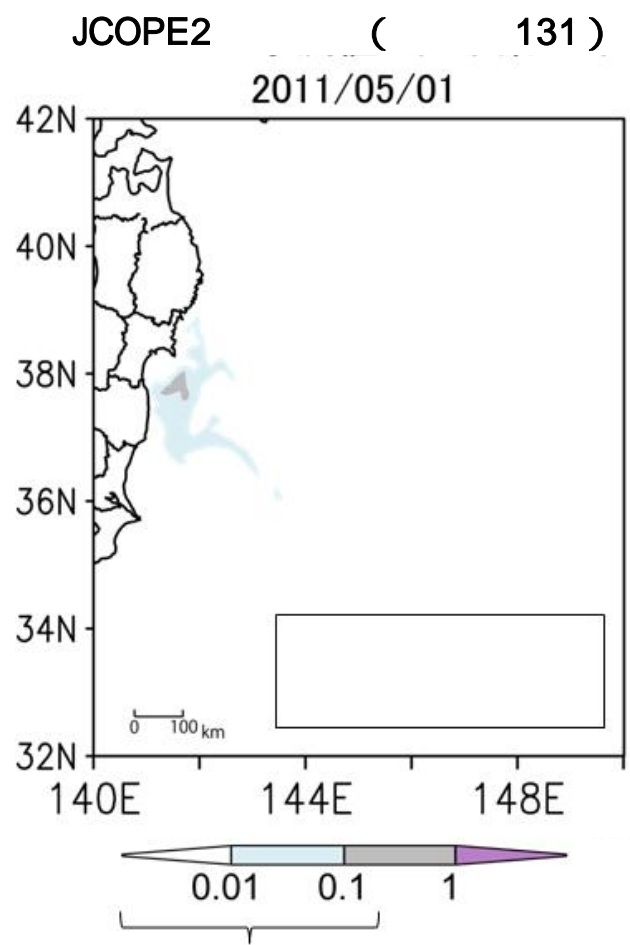


【 2 】 JCOPE2 (4 23)

JCOPE2 4 23
(131 8 , 134 2 , 137 30)

【 3 - 1 】 JCOPE2
 (4 23)

- 5 1 -
)



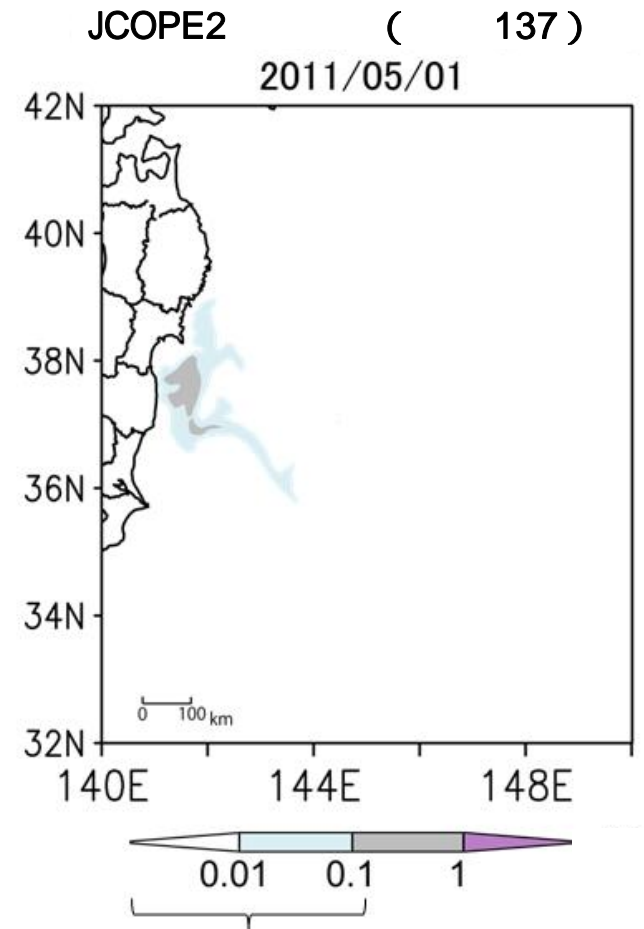
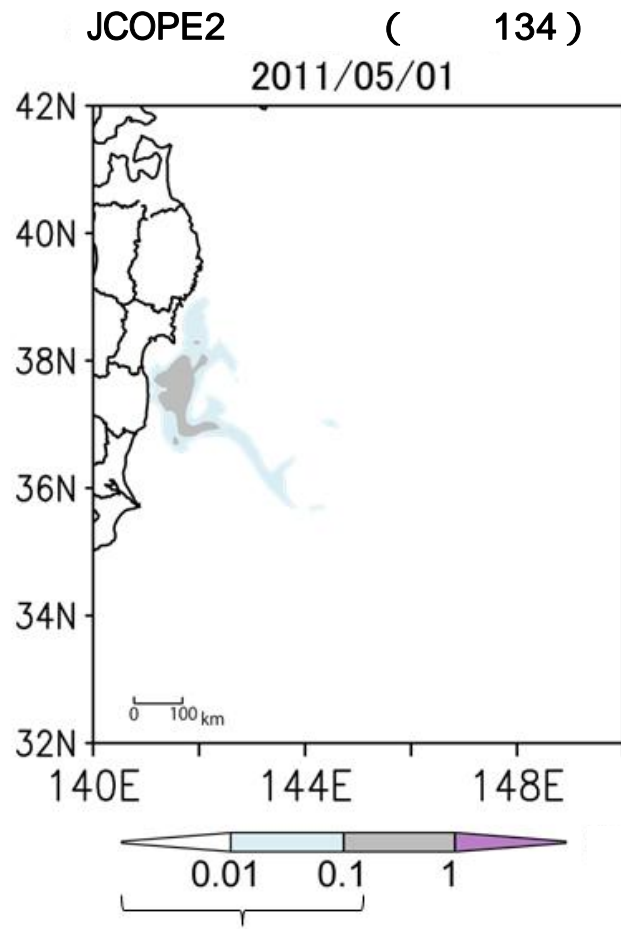
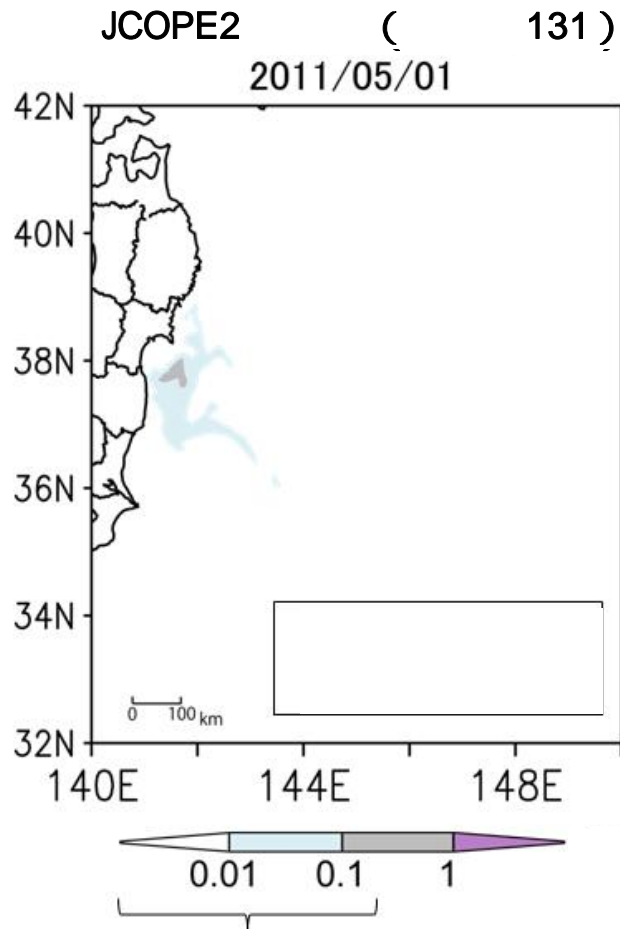
< : (131 40 Bq/L, 134 60 Bq/L, 137 90 Bq/L) >

【 3 - 2 】 JCOPE2

- 5 15 -

(4 23

)



< :

1
(131 40 Bq/L, 134 60 Bq/L, 137 90 Bq/L)

10Bq/L

>

【 3 - 3 】 JCOPE2
(4 23)

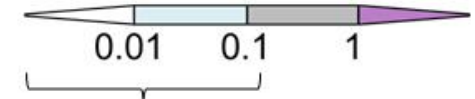
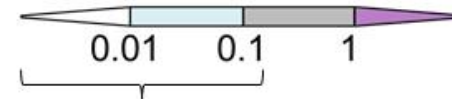
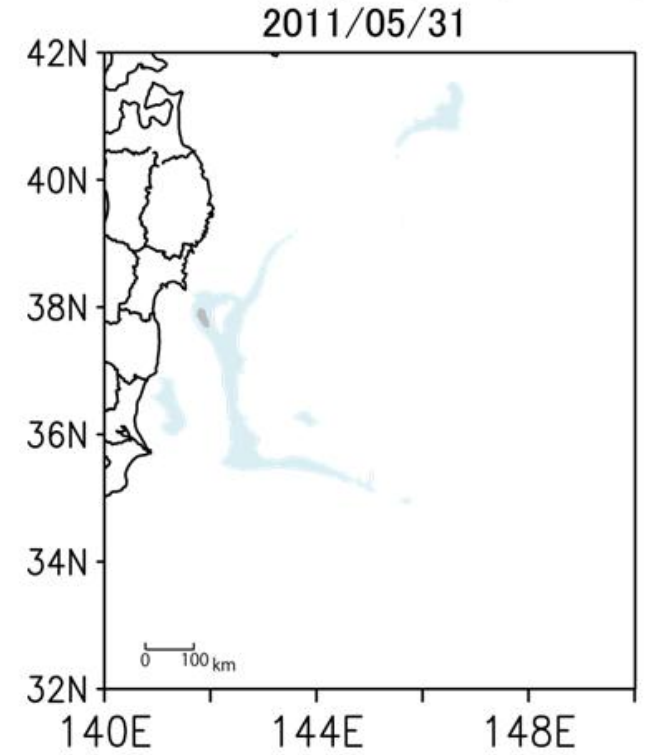
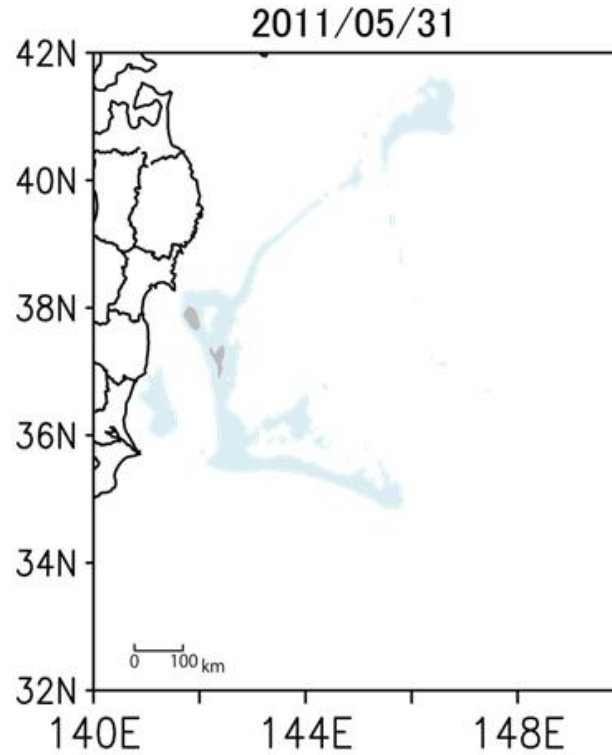
- 5 30 -
)

JCOPE2 (131)
2011/05/31

JCOPE2 (134)

JCOPE2 (137)

0.01
(0.4Bq/L)



< :

1
(131 40 Bq/L, 134 60 Bq/L,

137 90 Bq/L) 10Bq/L

>

【 3 - 4 】 JCOPE2
 (4 23

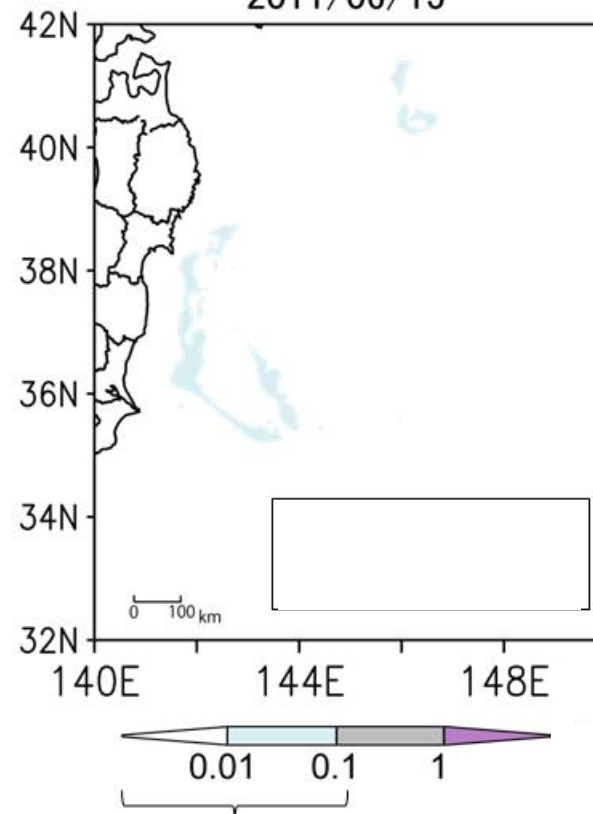
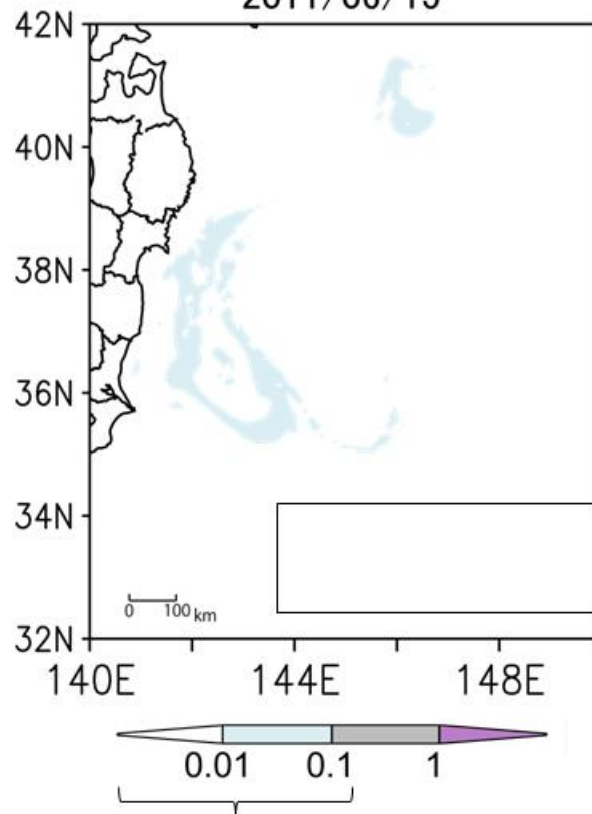
- 6 15 -
)

JCOPE2 (131)
 2011/06/15

JCOPE2 (134)
 2011/06/15

JCOPE2 (137)
 2011/06/15

(0.4Bq/L) 0.01



< :

1
 (131 40 Bq/L, 134 60 Bq/L,

137 90 Bq/L) 10Bq/L

>