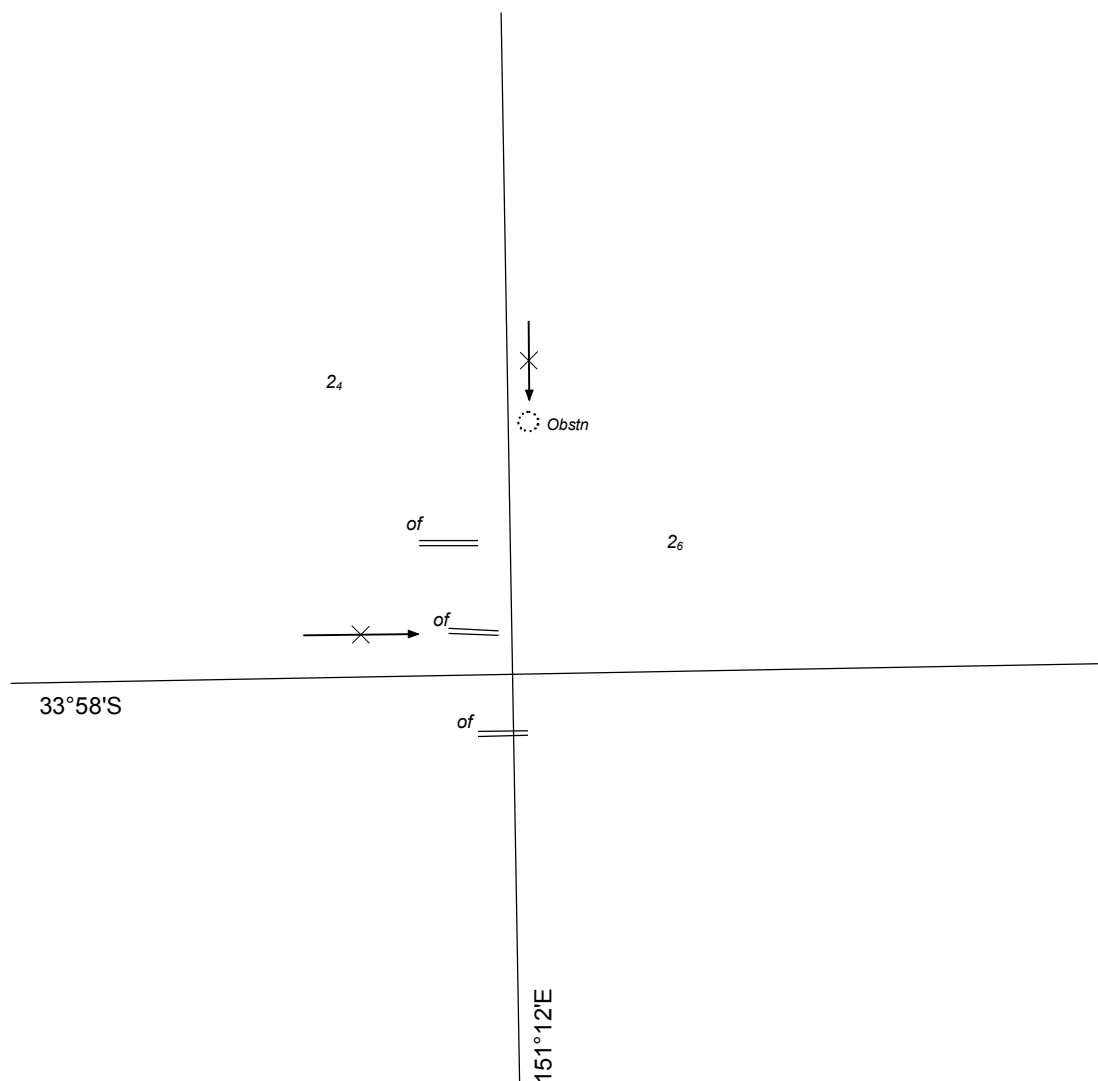


A diagram showing a robot (labeled 'Q' and 'BY') in a narrow corridor. The corridor is bounded by two vertical lines. There are obstacles (marked with 'X') at the top and bottom of the corridor. A dashed line indicates the robot's path, starting from the bottom and moving upwards. The word 'Obstn' is written next to the dashed line.

 $\underline{0}_8$

_____ of _____

151°12'E



(22)



153°20'E

4_g

15_g

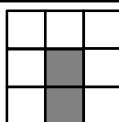


(12₂)

27°S

Previous Notice 542/2013

NTM 743/2013

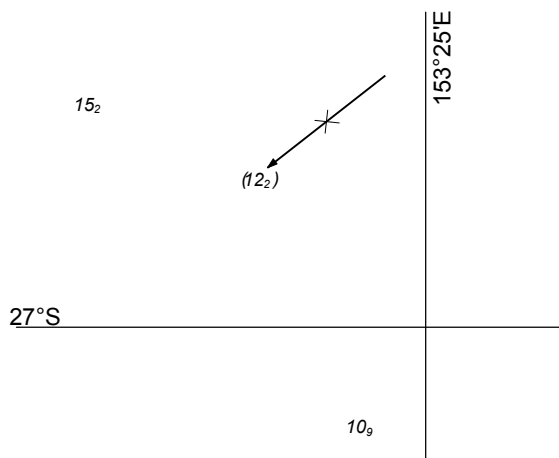


Australian Government
Department of Defence

AUS 235

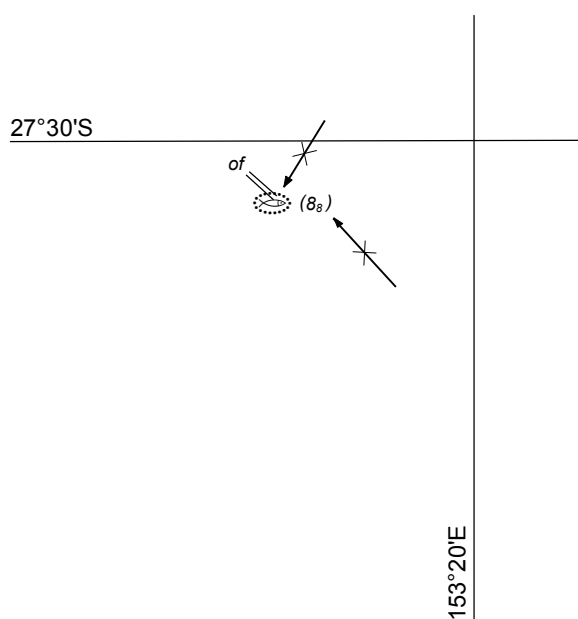
© Commonwealth of Australia 2013

16₂



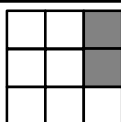
7₁

0₄



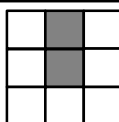
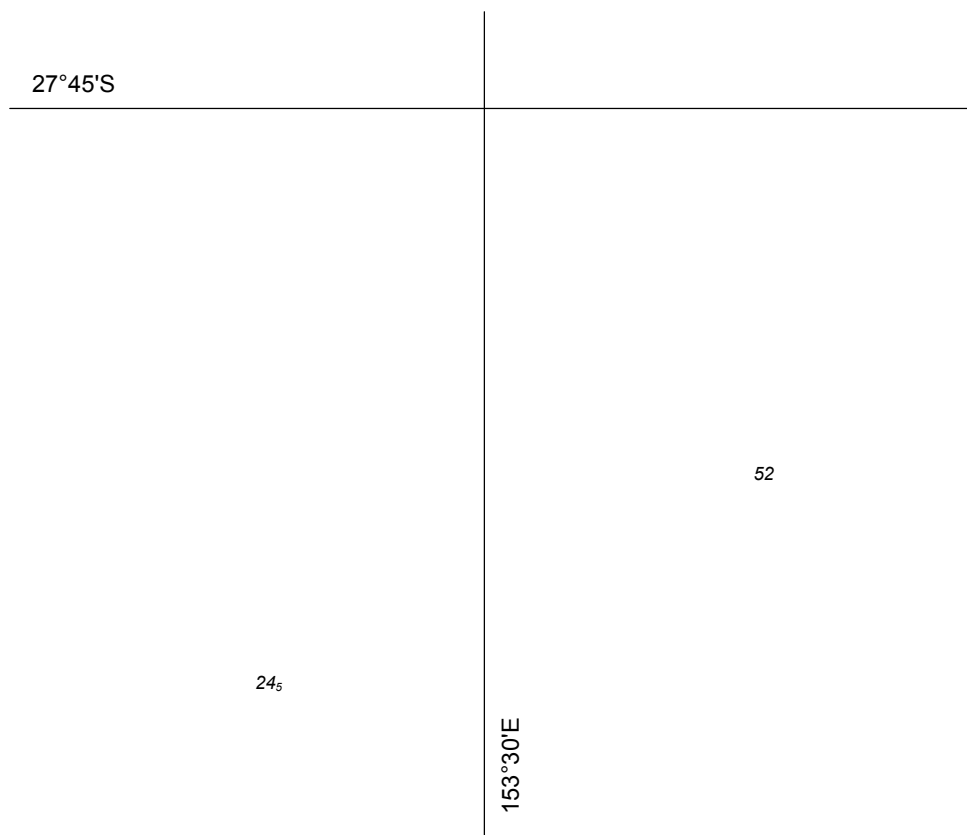
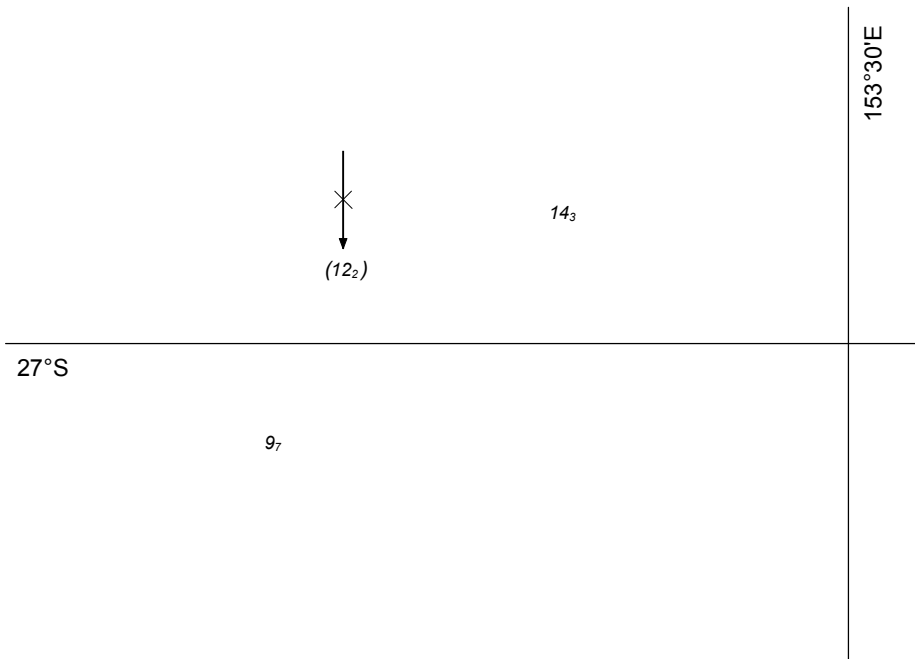
Previous Notice 680/2013

NTM 743/2013



AUS 236

© Commonwealth of Australia 2013



153°15'E

(22)



5₄



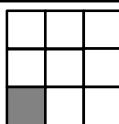
(12₂)

14₃

27°S

Previous Notice 1236/2012

NTM 743/2013

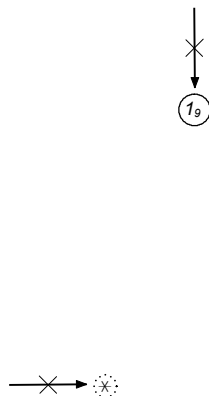


Australian Government
Department of Defence

AUS 815

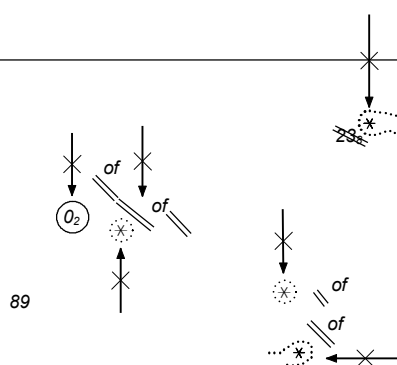
© Commonwealth of Australia 2013

36



144°E

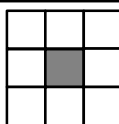
12°S



89

Previous Notice 1024/2012

NTM 744/2013



Australian Government
Department of Defence

AUS 836

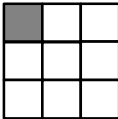
© Commonwealth of Australia 2013

5°S

12M
In lieu of 353

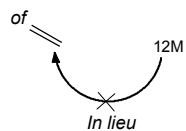
868

146°E



5°12'S

44

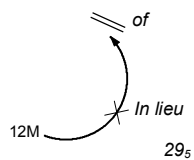


272

145°48'E

5°12·5'S

45

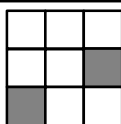


145°49'E

PLAN: MADANG HARBOUR

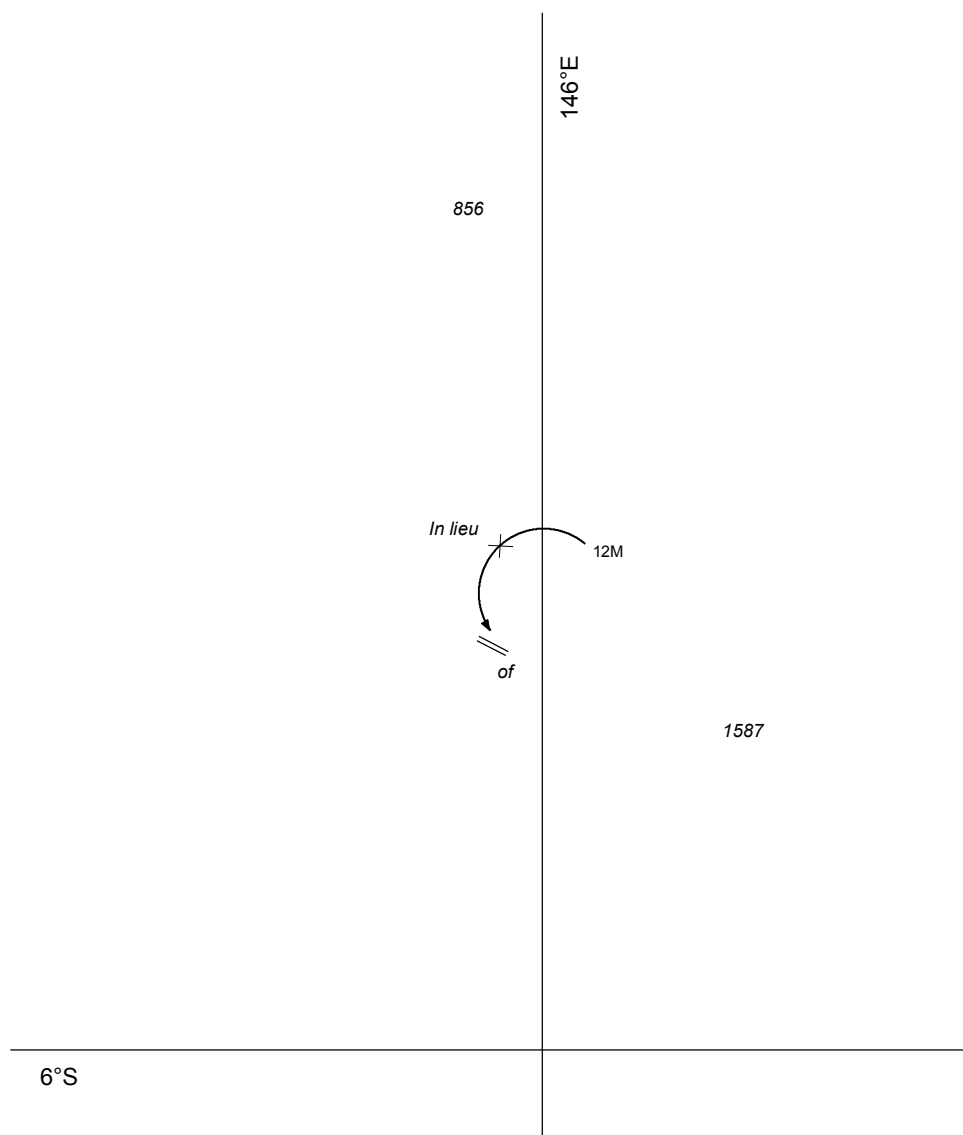
NE 16/11/2012

NTM 745/2013



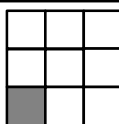
AUS 646

© Commonwealth of Australia 2013



Previous Notice 186/2013

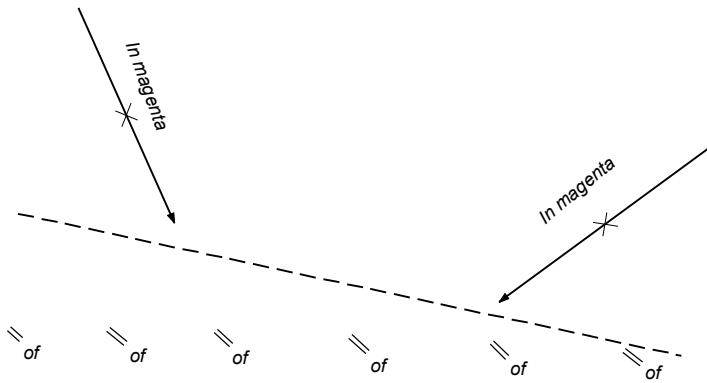
NTM 745/2013



Australian Government
Department of Defence

AUS 4622(INT622)

© Commonwealth of Australia 2013



72

144°30'E

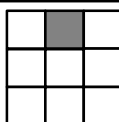
74

9°30'S

83

Previous Notice 685/2013

NTM 746/2013



Australian Government
Department of Defence

AUS 377

© Commonwealth of Australia 2013

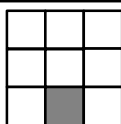
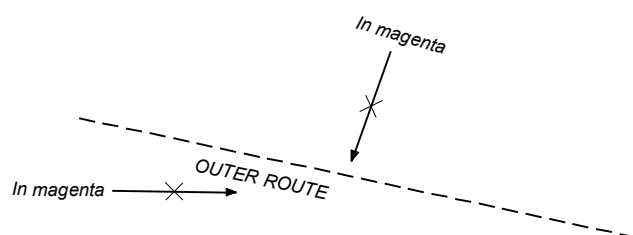
9°S

47

52

144°E

52



38

49

144°E

of

of

of

9°15'S

INSERT
BLOCK

of

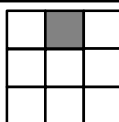
of

of

46

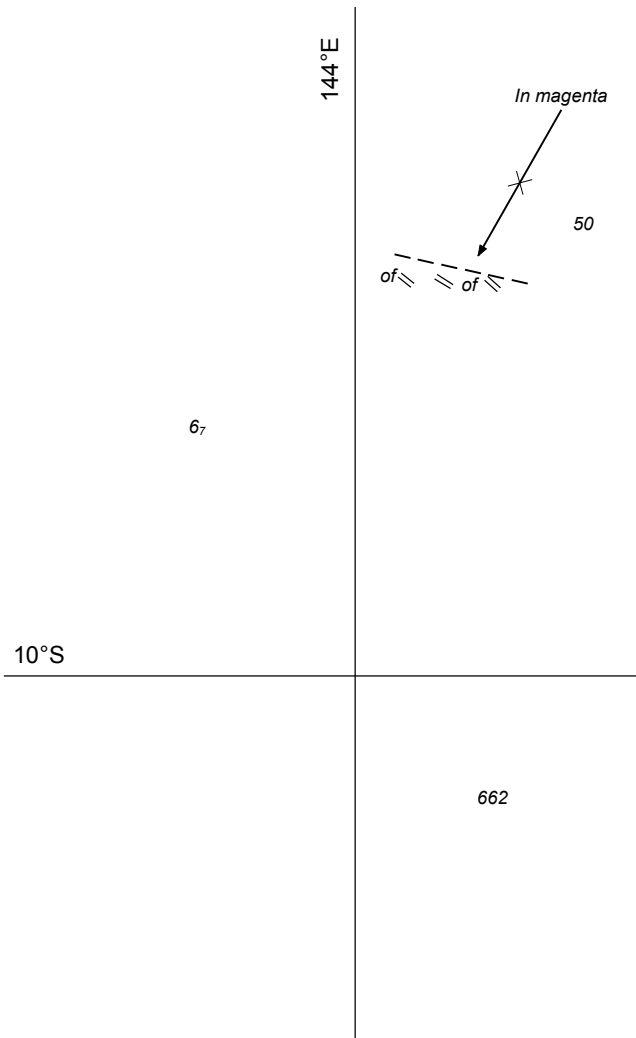
Previous Notice 685/2013

NTM 746/2013



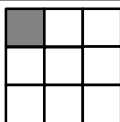
AUS 840

© Commonwealth of Australia 2013



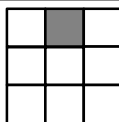
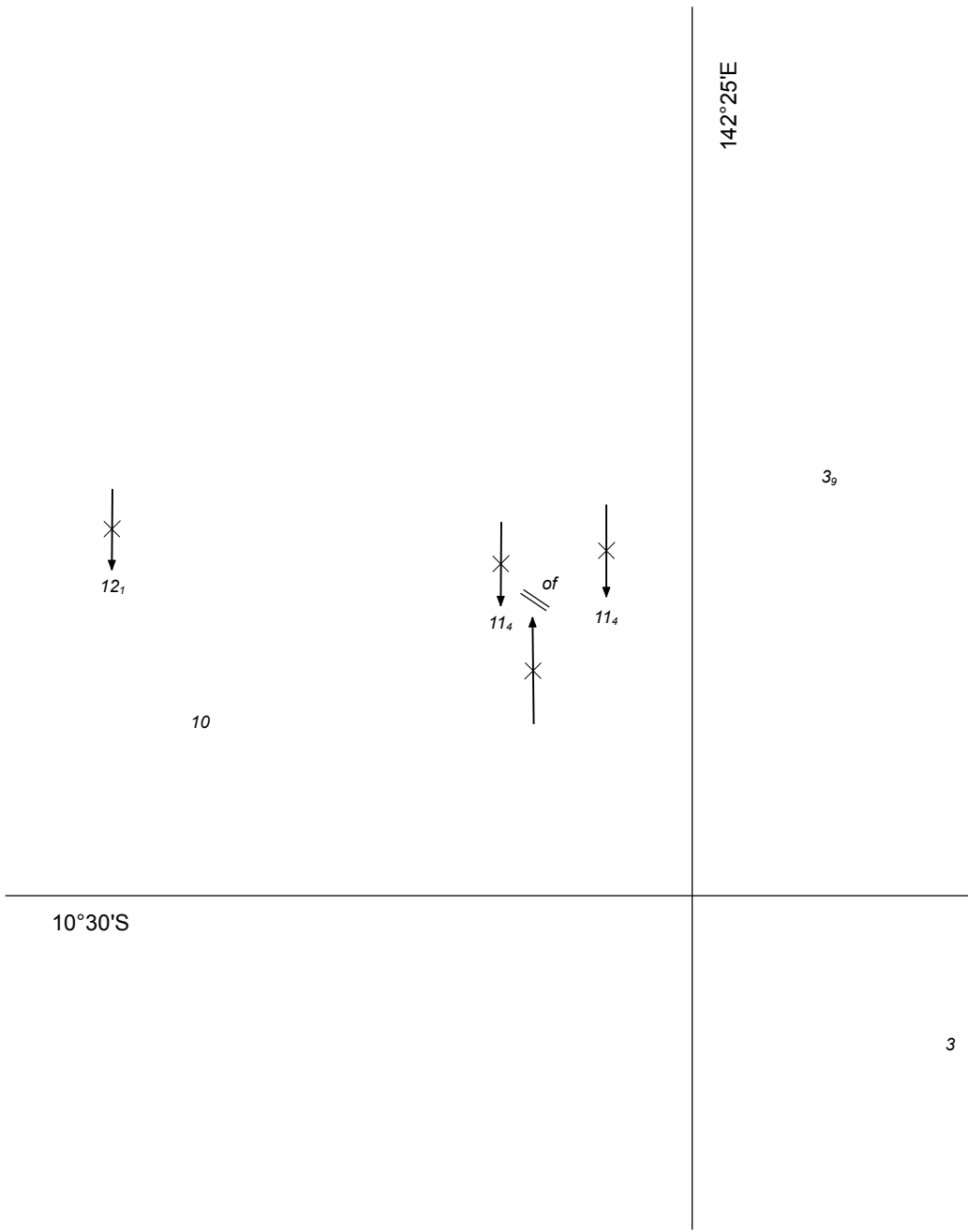
Previous Notice 576/2013

NTM 746/2013



AUS 4620
INT 620

© Commonwealth of Australia 2013



10

12₁
of

11₄

11₄

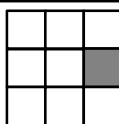
13₇

142°24'E

10°32'S

Previous Notice 446/2013

NTM 747/2013



Australian Government
Department of Defence

AUS 293

© Commonwealth of Australia 2013

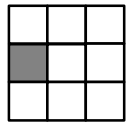
142°18'E

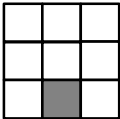
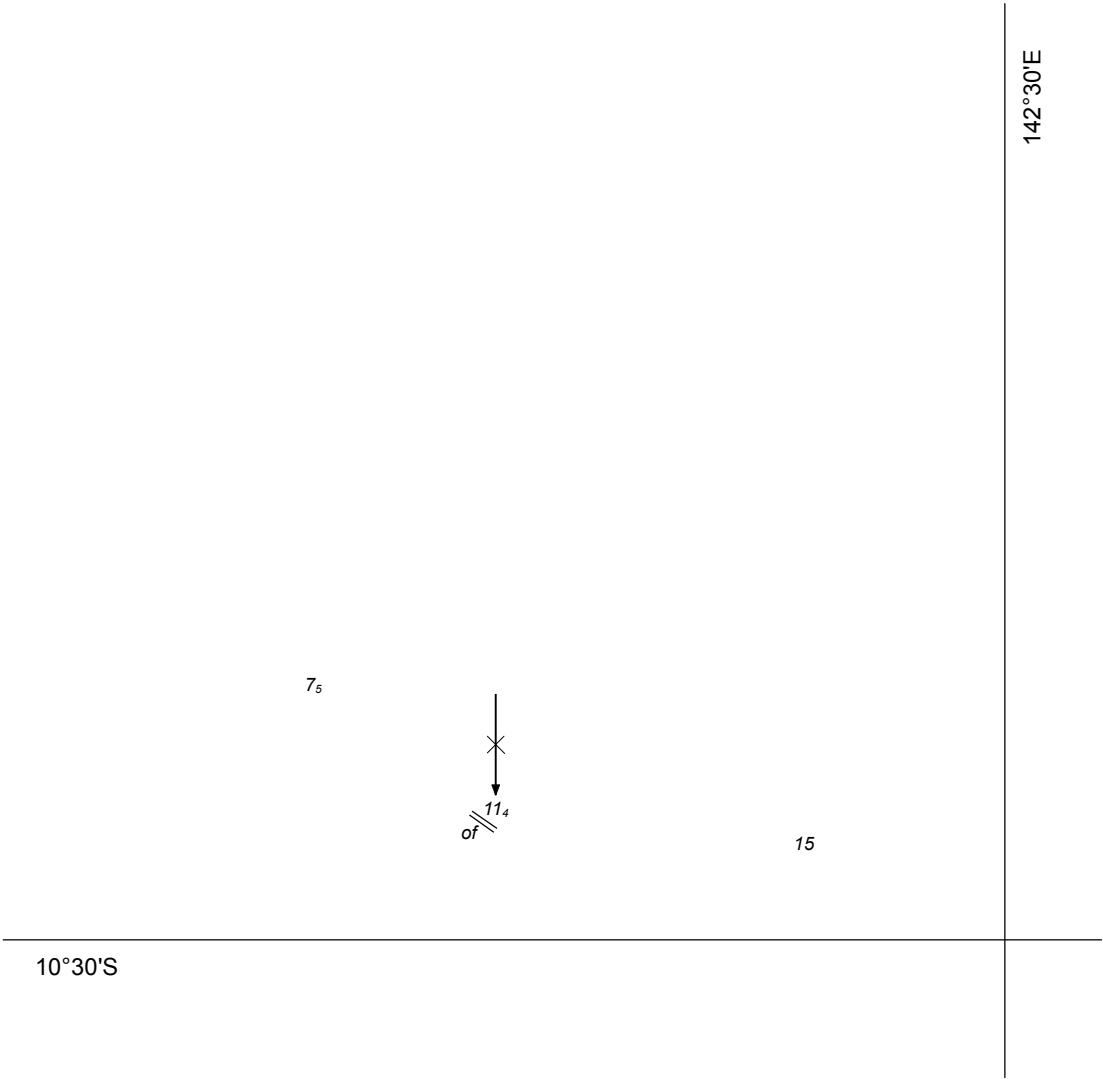


15

10°30'S

11_6





12°28'S

130°50'E

20₂

25

Obstr

22₅

12°26'S

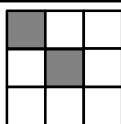
2₇

130°49'E

0₉

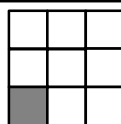
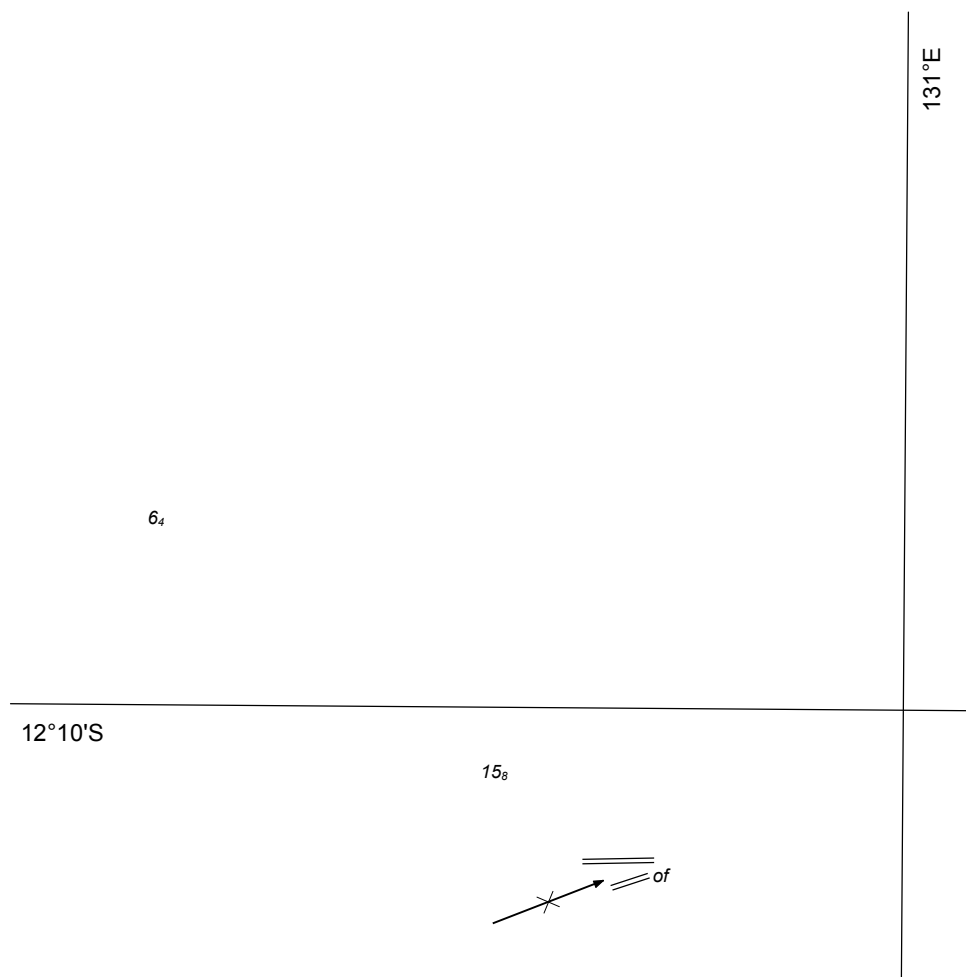
Previous Notice 643/2013

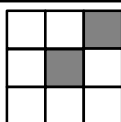
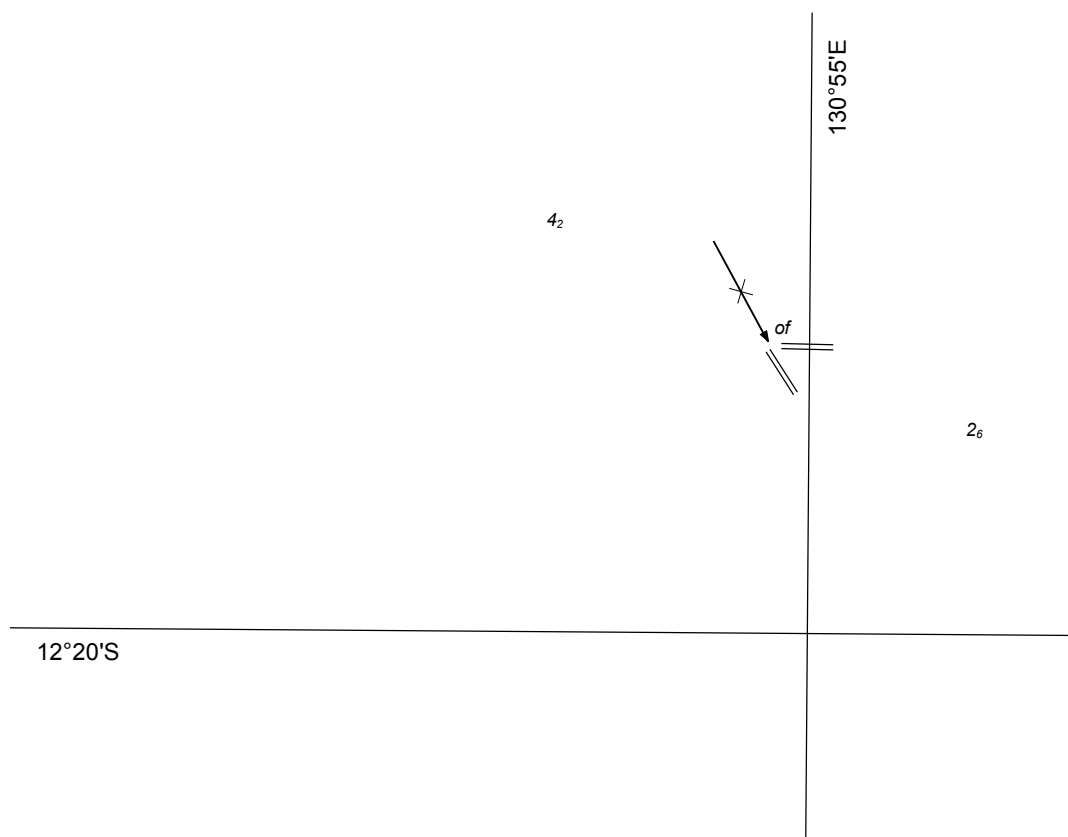
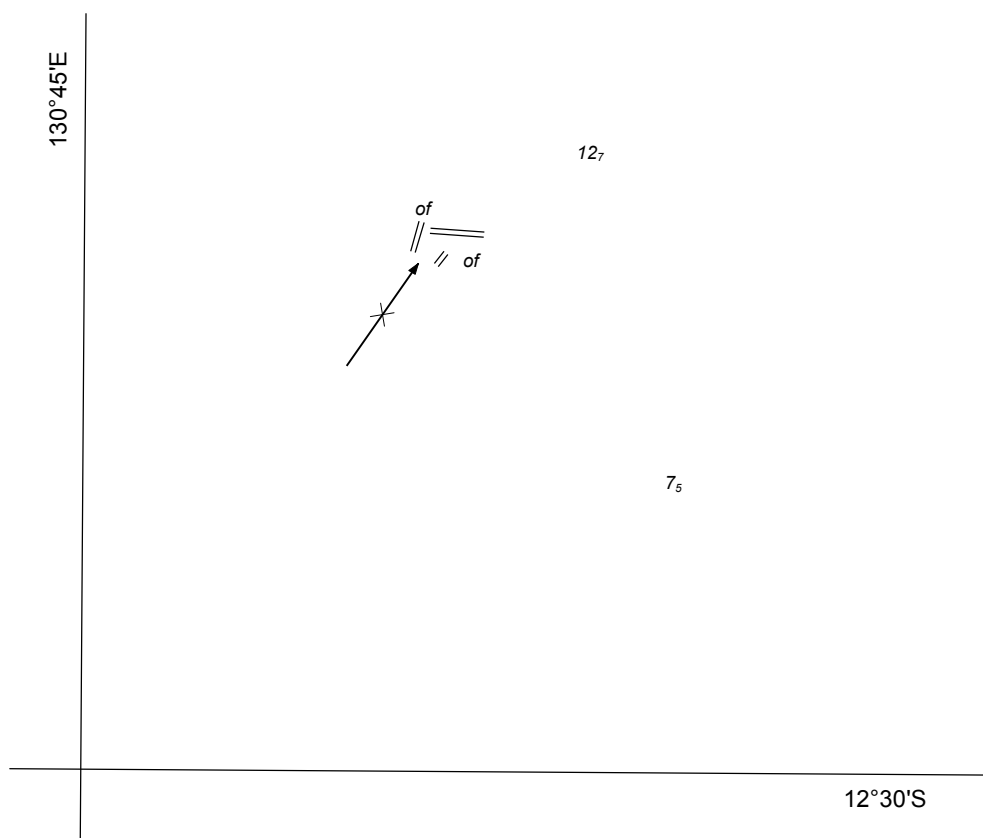
NTM 748-749/2013

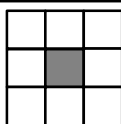
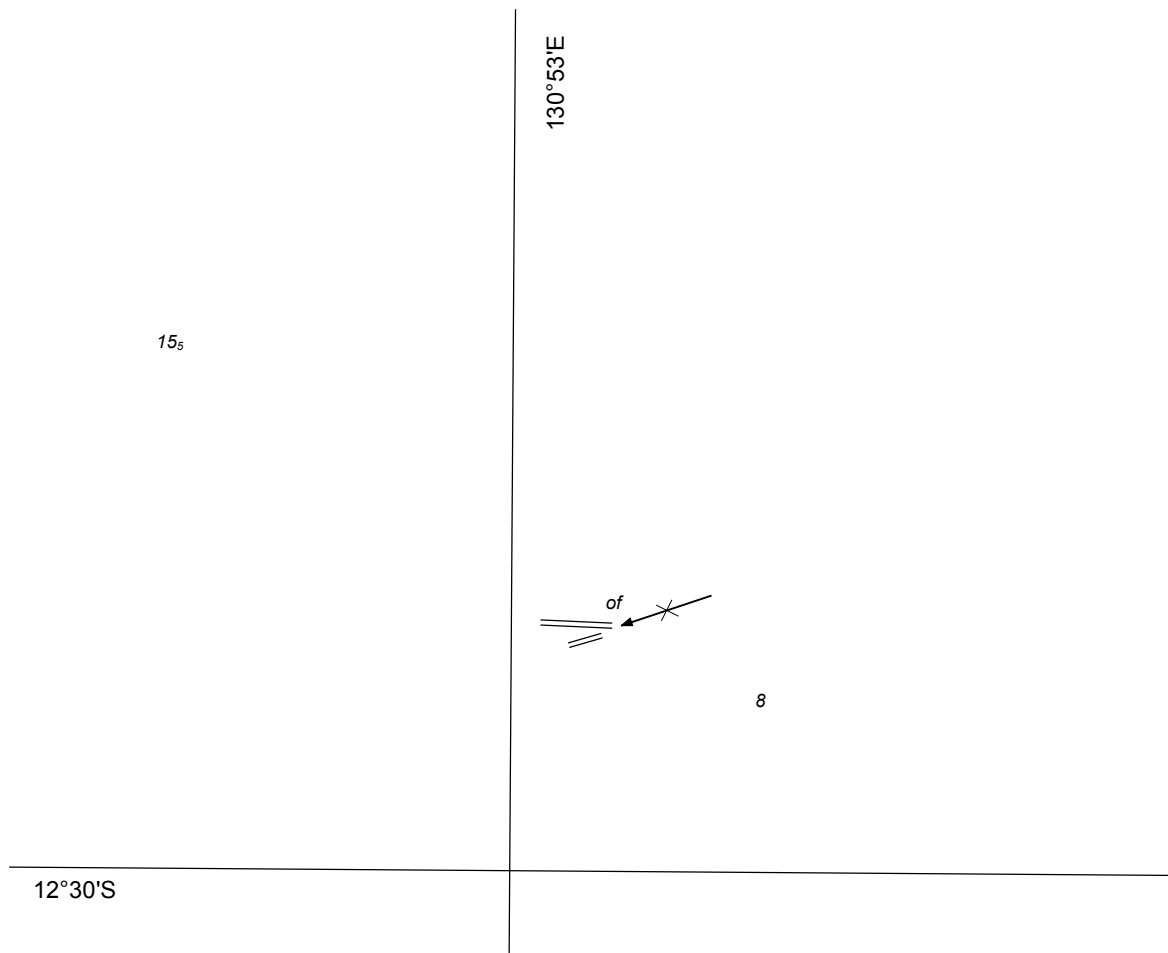


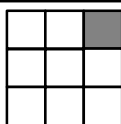
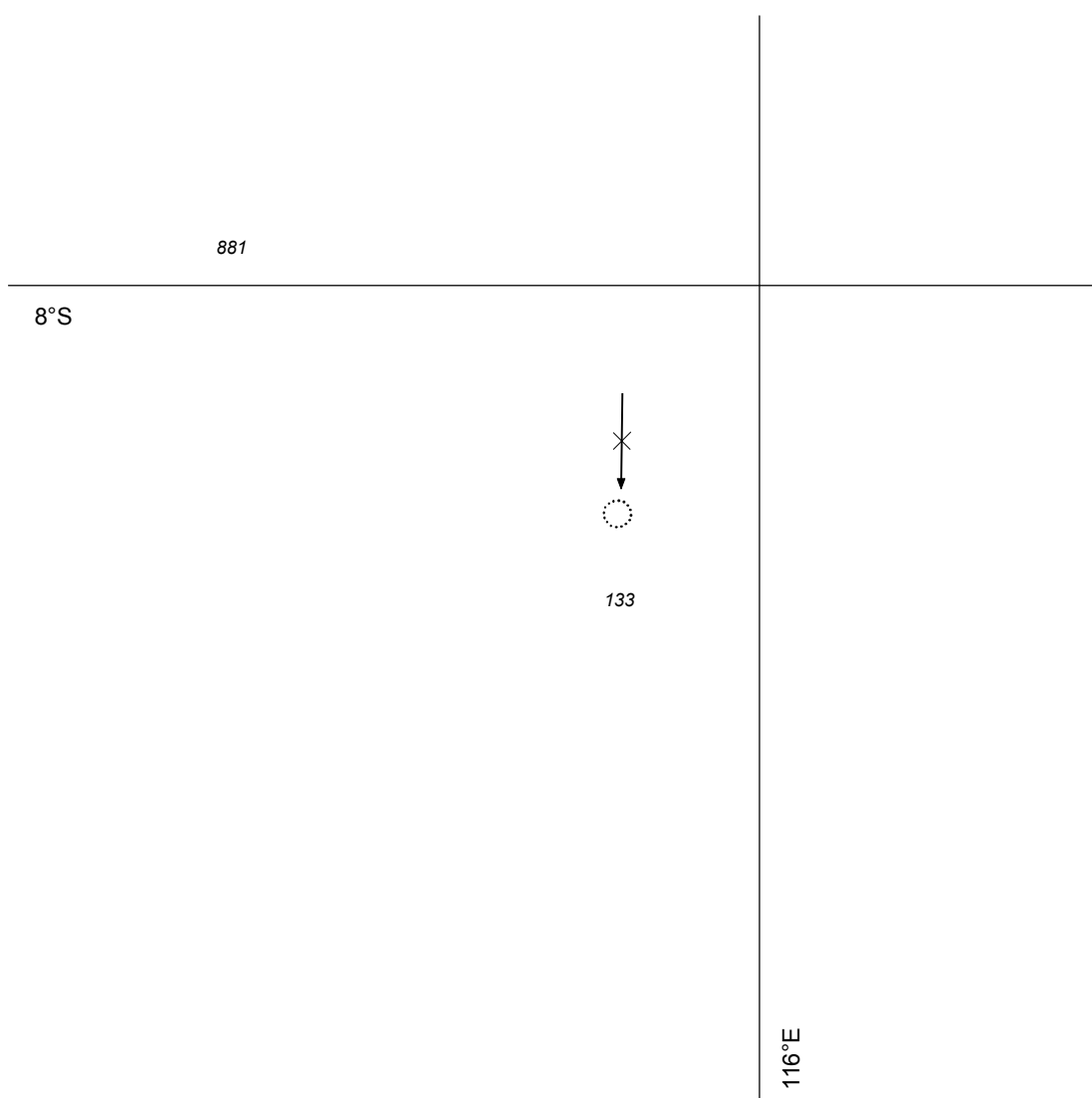
AUS 24

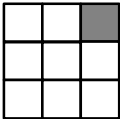
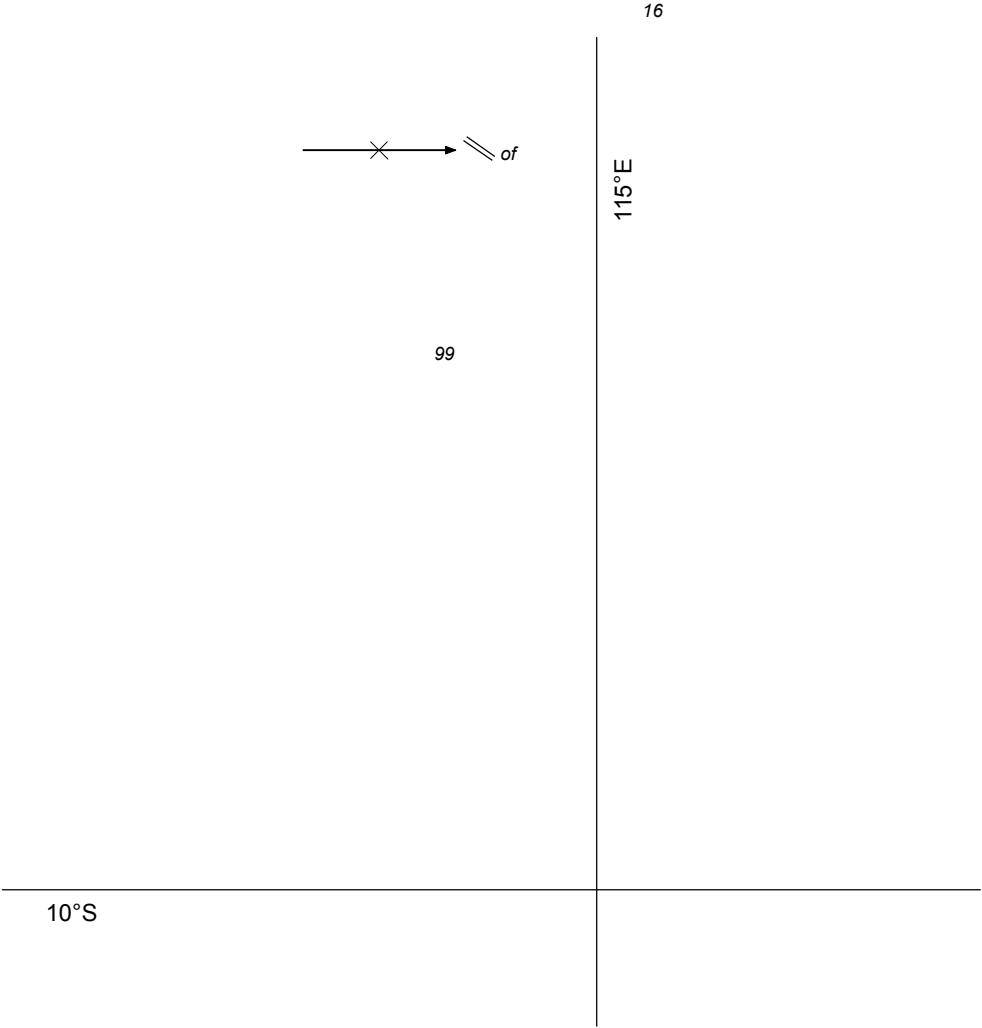
© Commonwealth of Australia 2013

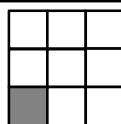
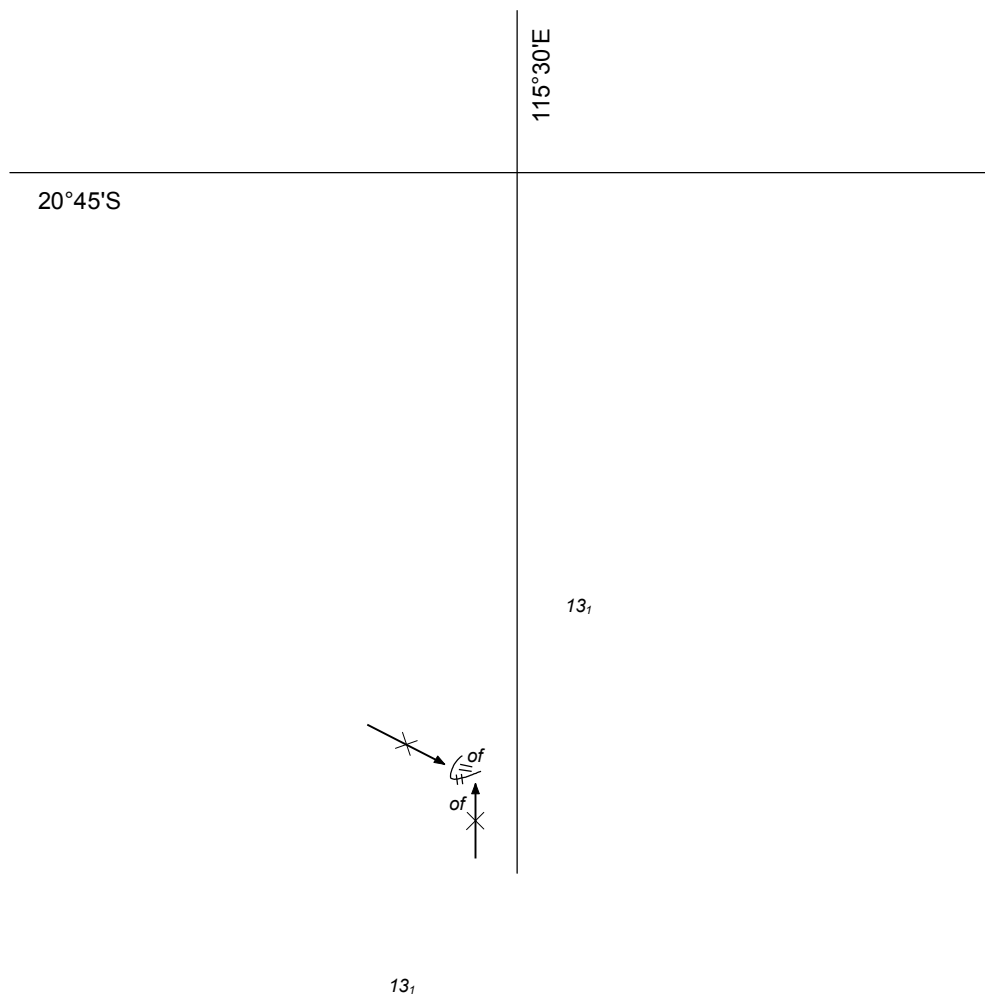






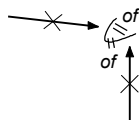






20°47'9"S

13₁

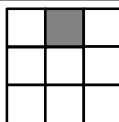


13₁

115°30'E

Previous Notice 641/2013

NTM 752/2013



Australian Government
Department of Defence

AUS 743

© Commonwealth of Australia 2013

115°25.2'E

20°25'S

9_g

23_g

INSERT
NOTE

115°35'E

13_g

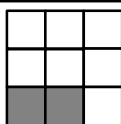
062° - 242°

11₆

20°50'S

Previous Notice 640/2013

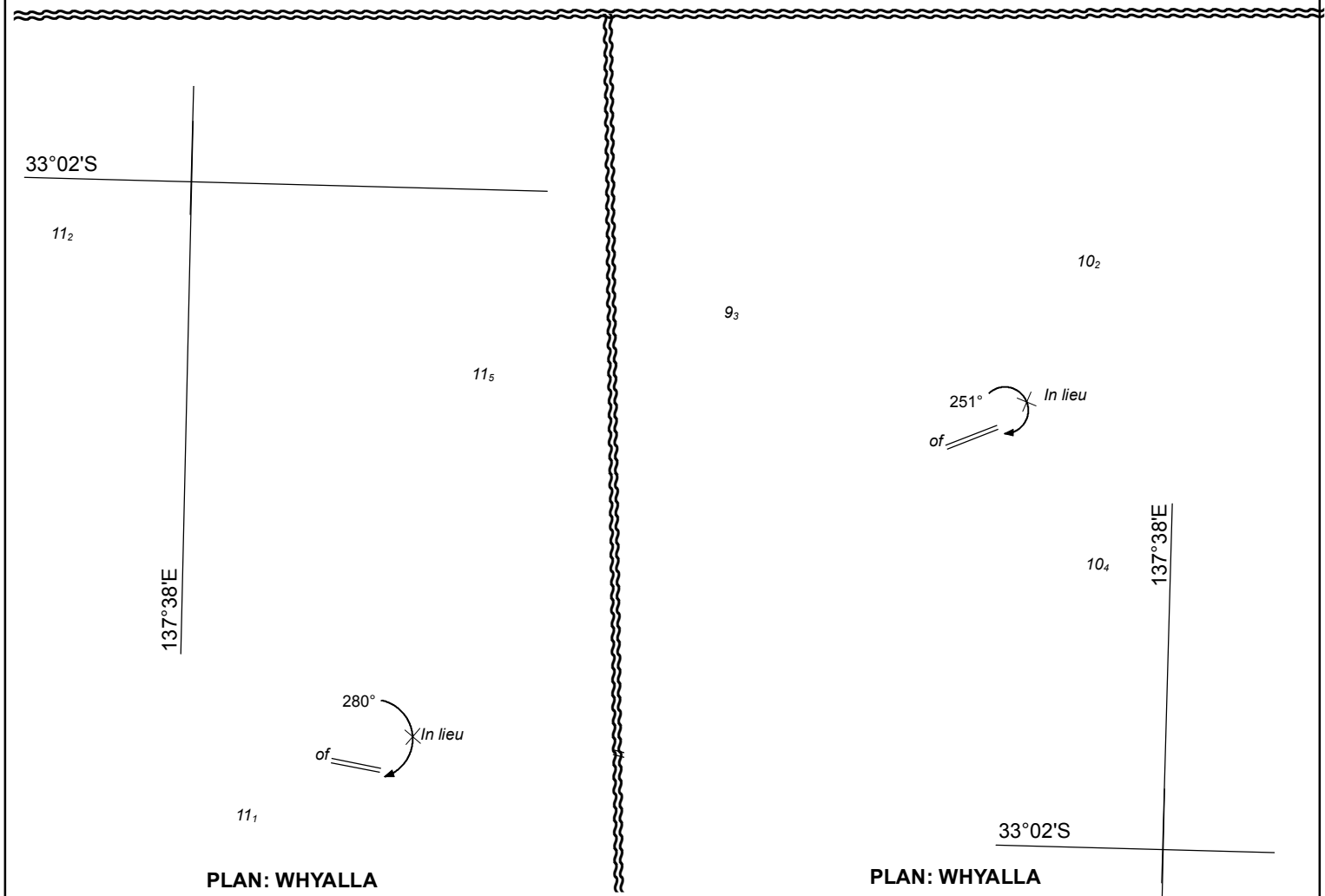
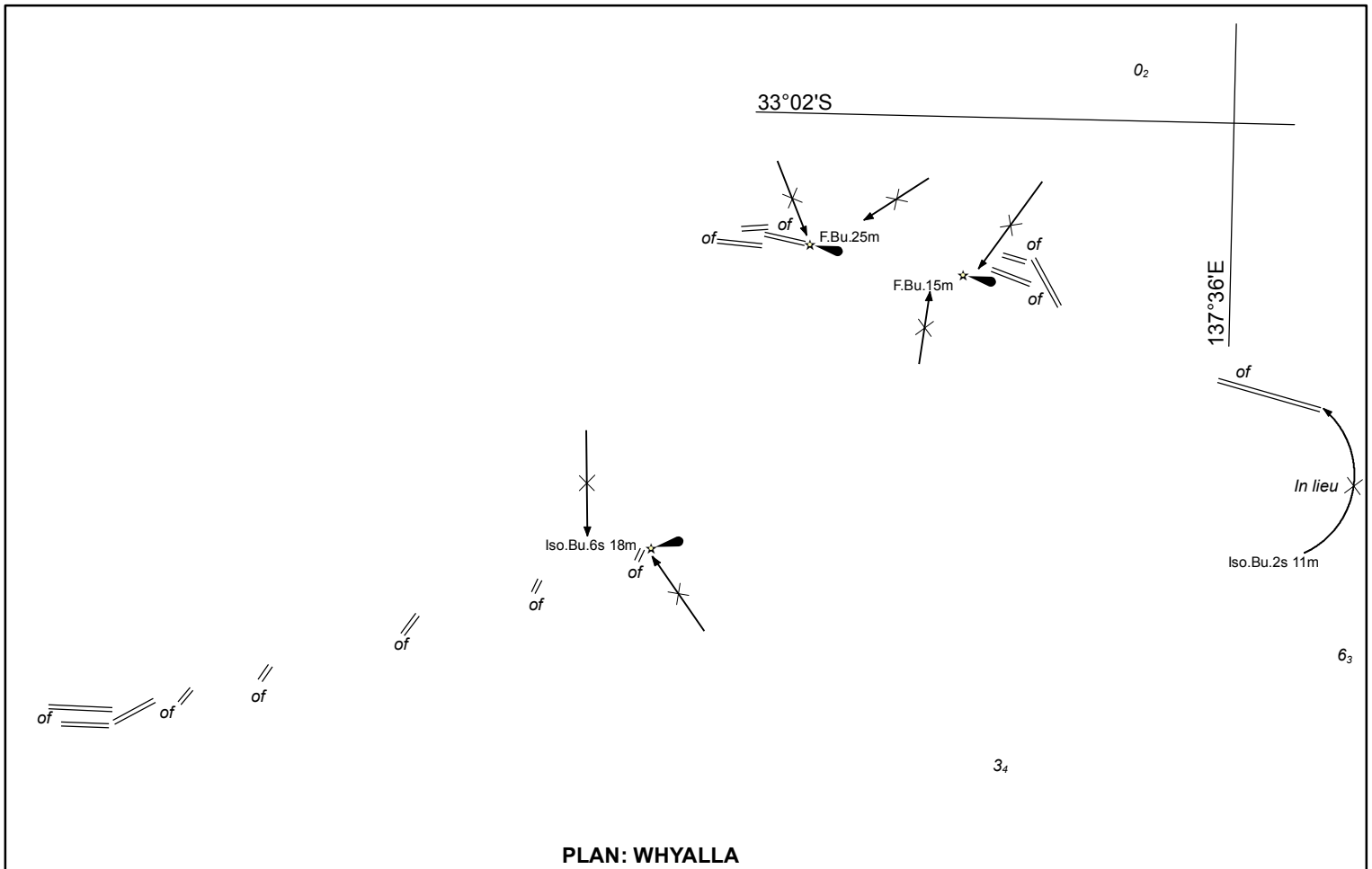
NTM 753/2013



Australian Government
Department of Defence

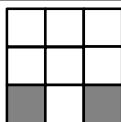
AUS 62

© Commonwealth of Australia 2013



Previous Notice 1035/2012

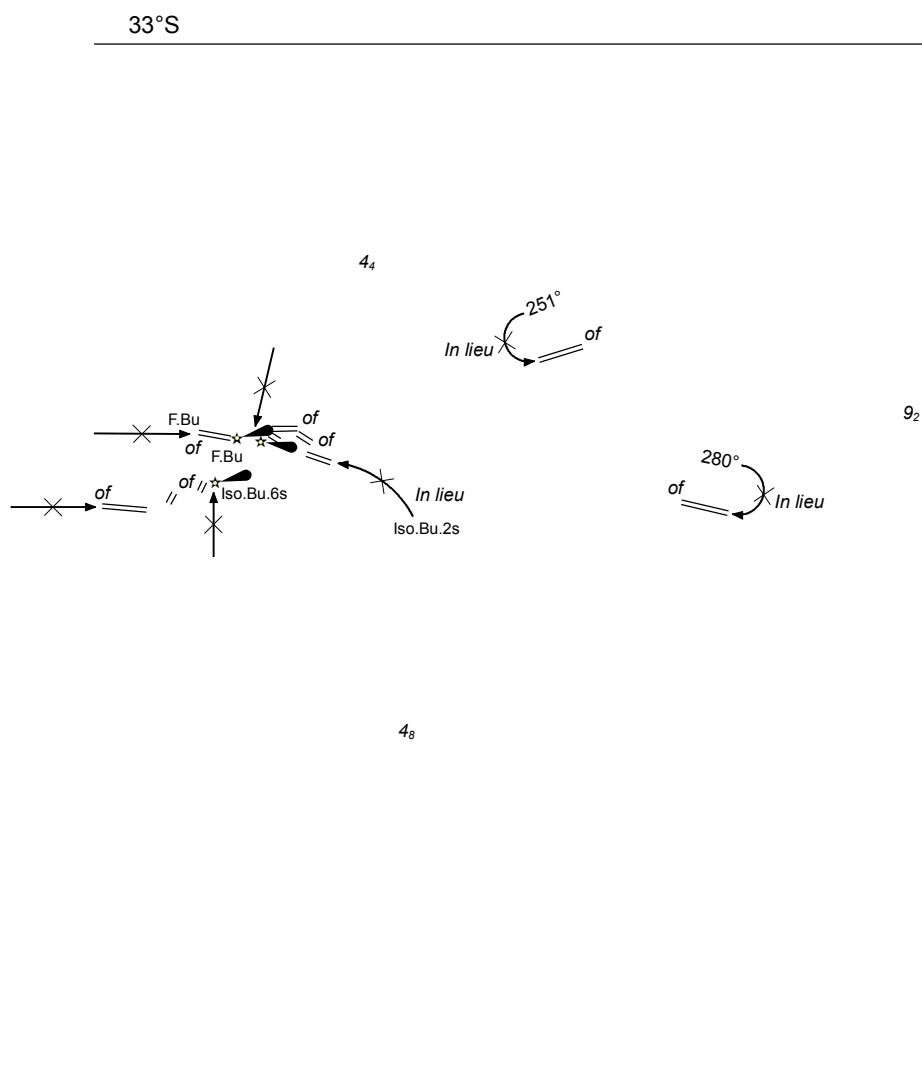
NTM 754/2013



Australian Government
Department of Defence

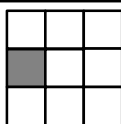
AUS 135

© Commonwealth of Australia 2013



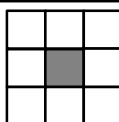
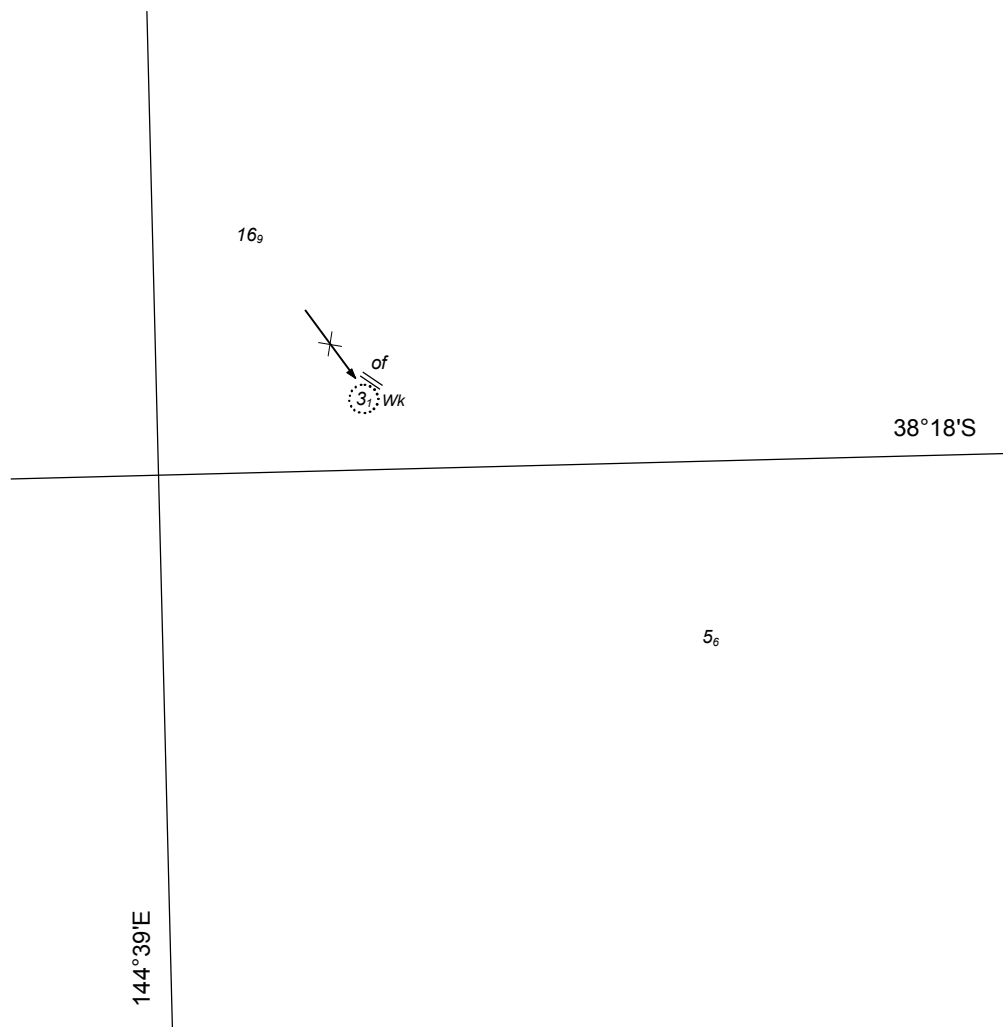
Previous Notice 693/2013

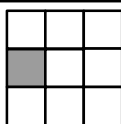
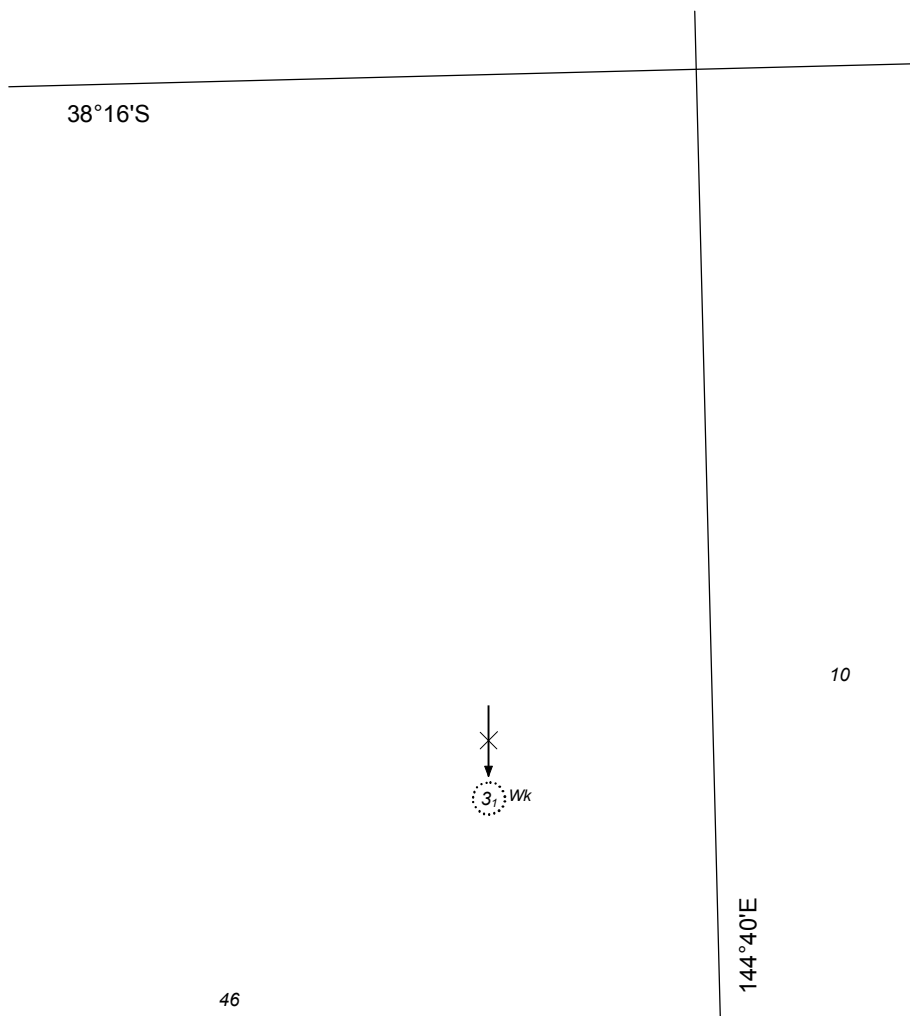
NTM 754/2013

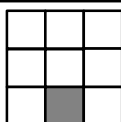
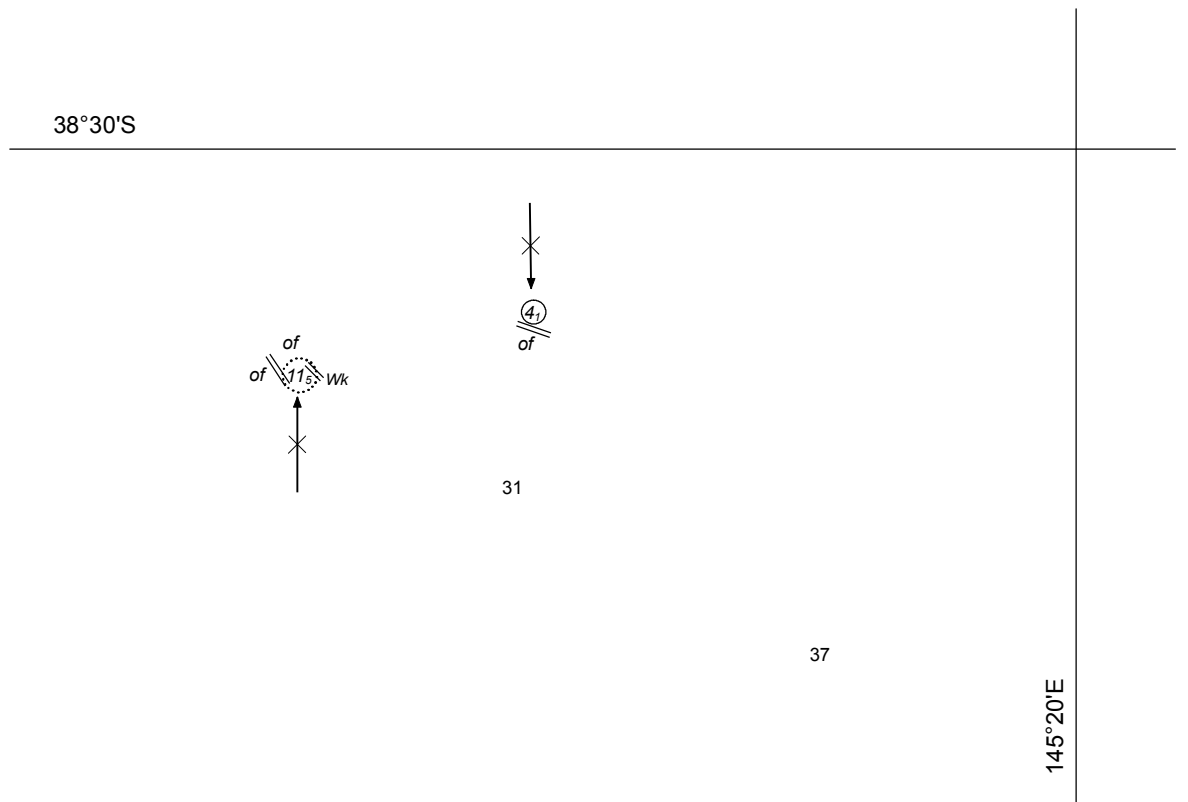
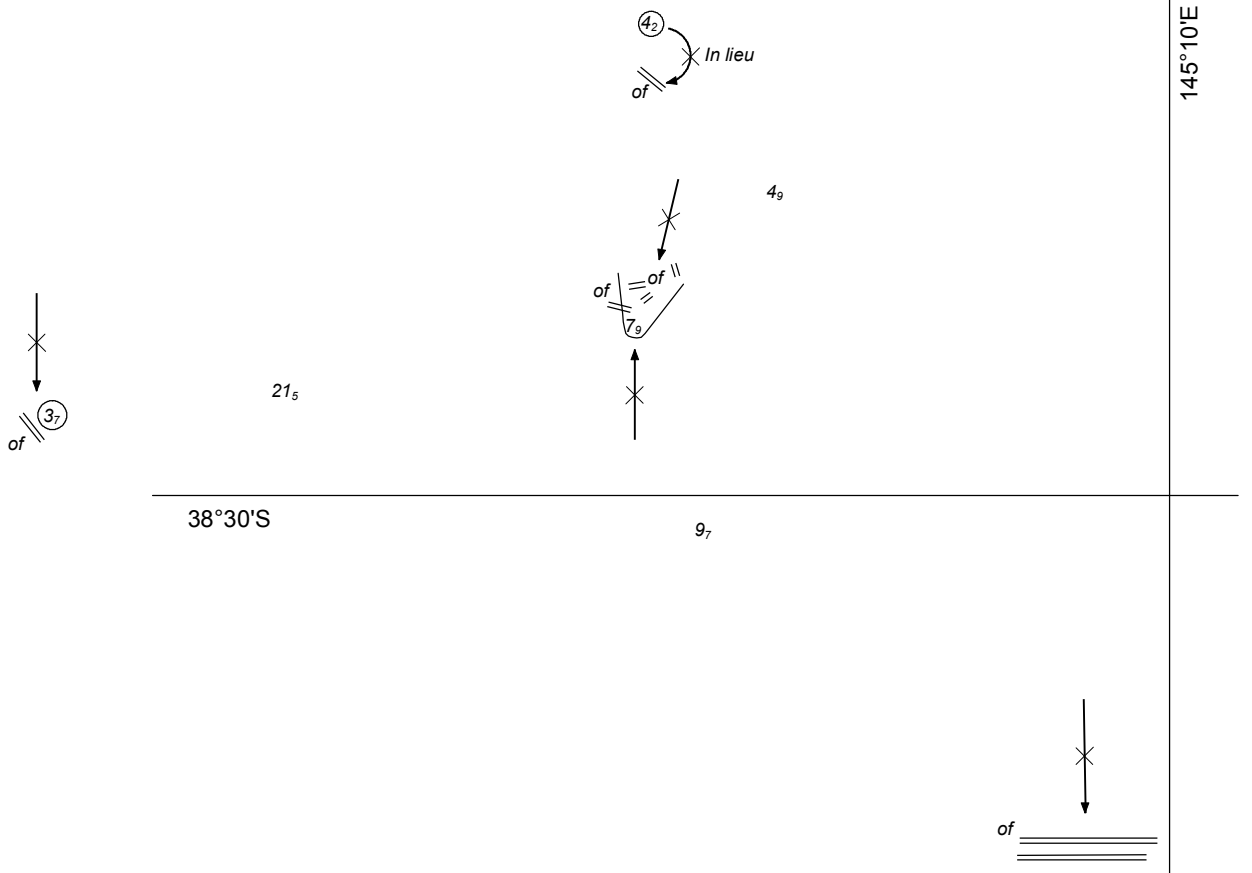


AUS 136

© Commonwealth of Australia 2013

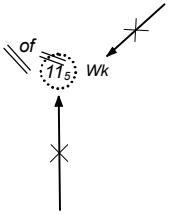






6₇

14



145°16'E

4₁

28₅

38°32'S

25₅

145°08'E

38°32'S

20

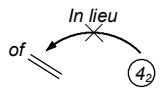
of

35

14₉

145°04'E

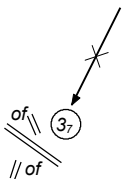
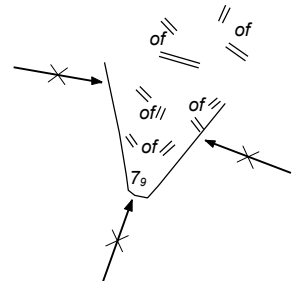
38°28'S



7₂

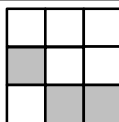
17₃

12₄



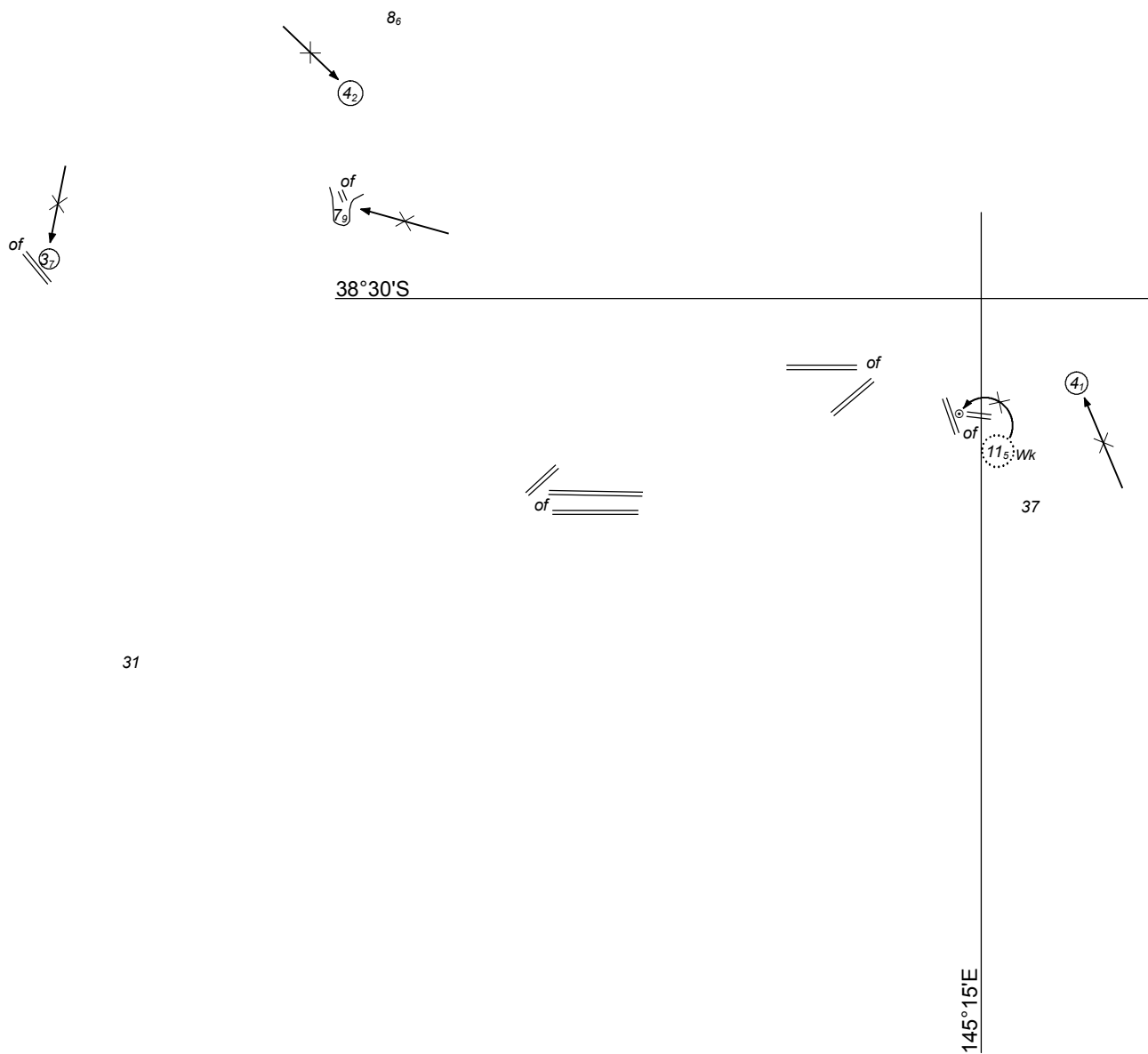
Previous Notice 392/2013

NTM 756/2013



AUS 151

© Commonwealth of Australia 2013



31

