

Attack

Duration

No

ID

Start Time

Scenario

Target Controller

Target Point(s)

(sec)

AP07

P1-FC-SP1PV1

P1_B3005, P1_FT03

AP03

P1-PC-CV1

P1_PCV01D

24

A205

13:41

580

AP07

P1-FC-SP1PV1

P1_B3005, P1_FT03

25

A206

AP01

P1-PC-SP1

P1_B2016

14:23

310

AP02

P1-PC-SP1PV1

P1_B2016, P1_PIT01

26

A207

15:31

520

AP06

P1-FC-SP1

P1_B3005

27

A208

AP07

P1-FC-SP1PV1

P1_B3005, P1_FT03

16:18

560

AP27

P3-LC-SP2CV2

P3_LL01, P3_LCV01

28

A209

17:20

520

AP02

P1-PC-SP1PV1

P1_B2016, P1_PIT01

AP01

P1-PC-SP1

P1_B2016

29

A210

15:31

410

AP06

P1-FC-SP1

P1_B3005

Nov. 4,

AP24

P3-LC-SP2CV2

2019

P3_SP02, P3_LCV01

30

A211

17:20

520

AP01

P1-PC-SP1

P1_B2016

AP24

P3-LC-SP2CV2

P3_SP02,P3_LCV01

31

A212

09:30

380

AP13

P1-LC-CV1

P1_LCV01D

AP24

P3-LC-SP2CV2

P3_SP02,P3_LCV01

32

A213

10:20

290

AP06

P1-FC-SP1

P1_B3005

33

A214

AP16

P2-SC-SP1

P2_SD01

11:23

340

AP16

P2-SC-SP1

P2_SD01

34

A215

Nov. 5,

12:30

340

AP27

P3-LC-SP2CV2

2019

P3_LL01, P3_LCV01

AP16

P2-SC-SP1

P2_SD01

35

A216

14:45

2,880

AP11

P1-LC-SP1

P1_B3004

AP11

P1-LC-SP1

P1_B3004

36

A217

16:20

330

AP01

P1-PC-SP1

P1_B2016

37

A218

AP13

P1-LC-CV1

P1_LCV01D

17:23

310

AP13

P1-LC-CV1

P1_LCV01D

38

A219

Nov. 6,

08:58

310

AP03

P1-PC-CV1

2019

P1_PCV01D

