

Scenario A

Consider how the protocol would help in this scenario, questions or gaps that it raises for you, and any additional communication actions needed that are not covered in the protocol.

There is a major fire 130 miles away in Yuba County that is 35 percent contained. Smoke from the fire is affecting air quality across Alameda County. The County is in its second day of having an Air Quality Index of around 125, and levels are expected to be similar on Day 3. You must determine communications for Day 3.

Scenario B

Consider how the protocol would help in this scenario, questions or gaps that it raises for you, and any additional communication actions needed that are not covered in the protocol.

There is a major fire 130 miles away in Yuba County that is 35 percent contained. Smoke from the fire is affecting air quality across Alameda County. The County is in its fifth day of having an Air Quality Index of around 125, and it is predicted that the AQI will continue at this level. You must determine communications for Day 6.

Scenario C

Consider how the protocol would help in this scenario, questions or gaps that it raises for you, and any additional communication actions needed that are not covered in the protocol.

There is a major fire 130 miles away in Yuba County that is 35 percent contained. Smoke from the fire is affecting air quality across Alameda County. The County is in its fifth day of wildfire smoke, and the Air Quality Index has spiked from 140 to 450, and is likely to stay at this level. You must determine communications for Day 6.

Scenario D

Consider how the protocol would help in this scenario, questions or gaps that it raises for you, and any additional communication actions needed that are not covered in the protocol.

There is a major fire 130 miles away in Yuba County that is 35 percent contained. Smoke from the fire is affecting air quality across Alameda County. The County has experienced 4 days of wildfire smoke with AQIs as high as 400. The Air Quality Index is now leveling off at 140 and is expected to stay at this level on Day 5. You must determine communications for Day 5.

Scenario E

Consider how the protocol would help in this scenario, questions or gaps that it raises for you, and any additional communication actions needed that are not covered in the protocol.

There is a major fire 130 miles away in Yuba County that is 35 percent contained. Smoke from the fire is affecting air quality across Alameda County. The County is in its second day of having an Air Quality Index of around 250, and levels are expected to be similar on Day 3. You must determine communications for Day 3.

Scenario F

Consider how the protocol would help in this scenario, questions or gaps that it raises for you, and any additional communication actions needed that are not covered in the protocol.

There is a major fire 130 miles away in Yuba County that is 35 percent contained. Smoke from the fire is affecting air quality across Alameda County. The County is in its second day of having an Air Quality Index of around 175, and it is predicted that the AQI will continue at this level. You must determine communications for Day 3.

Scenario E

Consider how the protocol would help in this scenario, questions or gaps that it raises for you, and any additional communication actions needed that are not covered in the protocol.

There is a major fire 130 miles away in Yuba County that is 35 percent contained. Smoke from the fire is affecting air quality across Alameda County. The County is in its second day of having an Air Quality Index of around 250, and levels are expected to be similar on Day 3. You must determine communications for Day 3.

Scenario F

Consider how the protocol would help in this scenario, questions or gaps that it raises for you, and any additional communication actions needed that are not covered in the protocol.

There is a major fire 130 miles away in Yuba County that is 35 percent contained. Smoke from the fire is affecting air quality across Alameda County. The County is in its second day of having an Air Quality Index of around 175, and it is predicted that the AQI will continue at this level. You must determine communications for Day 3.

Scenarios:

Group A: There is a major fire 130 miles away in Yuba County that is 35 percent contained. Smoke from the fire is affecting air quality across Alameda County. The County is in its second day of having an Air Quality Index of around 125, and levels are expected to be similar on Day 3. You must determine communications for Day 3.

Group B: There is a major fire 130 miles away in Yuba County that is 35 percent contained. Smoke from the fire is affecting air quality across Alameda County. The County is in its fifth day of having an Air Quality Index of around 125, and it is predicted that the AQI will continue at this level. You must determine communications for Day 6.

Group C: There is a major fire 130 miles away in Yuba County that is 35 percent contained. Smoke from the fire is affecting air quality across Alameda County. The County is in its fifth day of wildfire smoke, and the Air Quality Index has spiked from 140 to 450, and is likely to stay at this level. You must determine communications for Day 6.

Group D: There is a major fire 130 miles away in Yuba County that is 35 percent contained. Smoke from the fire is affecting air quality across Alameda County. The County has experienced 4 days of wildfire smoke with AQIs as high as 400. The Air Quality Index is now leveling off at 140 and is expected to stay at this level on Day 5. You must determine communications for Day 5.

Group E: There is a major fire 130 miles away in Yuba County that is 35 percent contained. Smoke from the fire is affecting air quality across Alameda County. The County is in its second day of having an Air Quality Index of around 250, and levels are expected to be similar on Day 3. You must determine communications for Day 3.

Group F (Top-level group): There is a major fire 130 miles away in Yuba County that is 35 percent contained. Smoke from the fire is affecting air quality across Alameda County. The County is in its second day of having an Air Quality Index of around 175, and it is predicted that the AQI will continue at this level. You must determine communications for Day 3.