

ABERDEEN PLANT
FIRE TRAINING QUIZ

80

FREDDIE FLANK'S

- 1- The 3 components necessary before a fire can occur are FUEL, HEAT and OXYGEN.
- 2- The 3 components mentioned in Question 1 make-up the 3 sides of what is called the FIRE TRIANGLE.
- 3- When used correctly, the dry chemical fire extinguisher removes the A, B, C, or D to extinguish the fire.
A- HEAT
B- FUEL
C- OXYGEN
☒ D- ALL OF ABOVE
- 4- The very small drops of water that we used from the fire hose on the "L" shaped pan fire removed the A, B, C, or D to extinguish the fire.
☒ A- HEAT
B- FUEL
C- OXYGEN
D- ALL OF ABOVE

5- Place the following in order:

4- When the fire has been extinguished, call the Safety Department to obtain a fully charged fire extinguisher.

1- Remove extinguisher from hanger, break seal by extending the hose, tip extinguisher away from person in area, & puncture the cartridge.

3- Begin discharging extinguisher contents at about 10 ft. from fire by opening powder supply valve and vigorously shaking the discharge nozzle.

2- Test the extinguisher for powder and pressure.

Bobby Ward

ABERDEEN PLANT
FIRE TRAINING QUIZ

90

- 1- The 3 components necessary before a fire can occur are fuel, Oxygen and heat.
- 2- The 3 components mentioned in Question 1 make-up the 3 sides of what is called the fire Triangle.
3. When used correctly, the dry chemical fire extinguisher removes the A, B, C, or D to extinguish the fire.
A- HEAT
B- FUEL
C- OXYGEN
D- ALL OF ABOVE
4. The very small drops of water that we used from the fire hose on the "L" shaped pan fire removed the A, B, C, or D to extinguish the fire.
A- HEAT
B- FUEL
C. OXYGEN
D- all of ABOVE

5- Place the following in order:

4 When the fire has been extinguished, call the Safety Department to obtain a fully charged fire extinguisher.

2 Remove extinguisher from hanger, break seal by extending the hose, tip extinguisher away from person in area, & puncture the cartridge.

3 Begin discharging extinguisher contents at about 10 ft. from fire by opening powder supply valve and vigorously shaking the discharge nozzle.

1 Test the extinguisher for powder and pressure.

ABERDEEN PLANT
FIRE TRAINING QUIZ

James Walker
100

- 1- The 3 components necessary before a fire can occur are FUEL, OXYGEN and HEAT.
- 2- The 3 components mentioned in Question 1 make-up the 3 sides of what is called the Fire Triangle.
- 3- When used correctly, the dry chemical fire extinguisher removes the A, B, C, or D to extinguish the fire.
A- HEAT
B- FUEL
C- OXYGEN
D- ALL OF ABOVE
- 4- The very small drops of water that we used from the fire hose on the "L" shaped pan fire removed the A, B, C, or D to extinguish the fire.
A- HEAT
B- FUEL
C- OXYGEN
D- ALL OF ABOVE

5- Place the following in order:

4 When the fire has been extinguished, call the Safety Department to obtain a fully charged fire extinguisher

1 Remove extinguisher from hanger, break seal by extending the hose, tip extinguisher away from person in area, & puncture the cartridge.

3 Begin discharging extinguisher contents at about 10 ft. from fire by opening powder supply valve and vigorously shaking the discharge nozzle.

2 Test the extinguisher for powder and pressure.

ABERDEEN PLANT
FIRE TRAINING QUIZ

James R. Ruffen
100

- 1- The 3 components necessary before a fire can occur are Fuel, Oxygen and Heat.
- 2- The 3 components mentioned in Question 1 make-up the 3 sides of what is called the fire triangle.
3. When used correctly, the dry chemical fire extinguisher removes the A, B, C, or D to extinguish the fire.
A- HEAT
B- FUEL
C- OXYGEN ✓
D- ALL OF ABOVE
4. The very small drops of water that we used from the fire hose on the "L" shaped pan fire removed the A, B, C, or D to extinguish the fire.
A- HEAT ✓
B- FUEL
C. OXYGEN
D- all of ABOVE

5- Place the following in order:

4

When the fire has been extinguished, call the Safety Department to obtain a fully charged fire extinguisher.

1

Remove extinguisher from hanger, break seal by extending the hose, tip extinguisher away from person in area, & puncture the cartridge.

3

Begin discharging extinguisher contents at about 10 ft. from fire by opening powder supply valve and vigorously shaking the discharge nozzle.

2

Test the extinguisher for powder and pressure.

ABERDEEN PLANT
FIRE TRAINING QUIZ

90

L. Gorkhin

- 1- The 3 components necessary before a fire can occur are Heat, Fuel and Oxygen.
- 2- The 3 components mentioned in Question 1 make-up the 3 sides of what is called the Triangle.
3. When used correctly, the dry chemical fire extinguisher removes the A, B, C, or D to extinguish the fire.
 - ☒ A- HEAT
 - ☐ B- FUEL
 - ☒ C- OXYGEN
 - ☐ D- ALL OF ABOVE
4. The very small drops of water that we used from the fire hose on the "L" shaped pan fire removed the A, B, C, or D to extinguish the fire.
 - ☒ A- HEAT
 - ☐ B- FUEL
 - ☒ C- OXYGEN
 - ☐ D- ALL OF ABOVE

5- Place the following in order:

4 When the fire has been extinguished, call the Safety Department to obtain a fully charged fire extinguisher

1 Remove extinguisher from hanger, break seal by extending the hose, tip extinguisher away from person in area, & puncture the cartridge.

3 Begin discharging extinguisher contents at about 10 ft. from fire by opening powder supply valve and vigorously shaking the discharge nozzle.

2 Test the extinguisher for powder and pressure.

ABERDEEN PLANT
FIRE TRAINING QUIZ

Elton O'Mary

100

- 1- The 3 components necessary before a fire can occur are Fuel, Heat and Oxygen.
- 2- The 3 components mentioned in Question 1 make-up the 3 sides of what is called the fire triangle.
3. When used correctly, the dry chemical fire extinguisher removes the A, B, C, or D to extinguish the fire.
A- HEAT
B- FUEL
☒ C- OXYGEN
D- ALL OF ABOVE
4. The very small drops of water that we used from the fire hose on the "L" shaped pan fire removed the A, B, C, or D to extinguish the fire.
☒ A- HEAT
B- FUEL
C. OXYGEN
D- all of ABOVE

5- Place the following in order:

4 When the fire has been extinguished, call the Safety Department to obtain a fully charged fire extinguisher

1 Remove extinguisher from hanger, break seal by extending the hose, tip extinguisher away from person in area, & puncture the cartridge.

3 Begin discharging extinguisher contents at about 10 ft. from fire by opening powder supply valve and vigorously shaking the discharge nozzle.

2 Test the extinguisher for powder and pressure.

ABERDEEN PLANT
FIRE TRAINING QUIZ

Knoll to Jankas

100

- 1- The 3 components necessary before a fire can occur are Fuel, Oxygen and Heat.
- 2- The 3 components mentioned in Question 1 make-up the 3 sides of what is called the fire triangle.
3. When used correctly, the dry chemical fire extinguisher removes the A, B, C, or D to extinguish the fire.
A- HEAT
B- FUEL
☒ C- OXYGEN
D- ALL OF ABOVE
4. The very small drops of water that we used from the fire hose on the "L" shaped pan fire removed the A, B, C, or D to extinguish the fire.
☒ A- HEAT
B- FUEL
C. OXYGEN
D- ALL OF ABOVE

5- Place the following in order:

4 When the fire has been extinguished, call the Safety Department to obtain a fully charged fire extinguisher.

1 Remove extinguisher from hanger, break seal by extending the hose, tip extinguisher away from person in area, & puncture the cartridge.

3 Begin discharging extinguisher contents at about 10 ft. from fire by opening powder supply valve and vigorously shaking the discharge nozzle.

2 Test the extinguisher for powder and pressure.

ABERDEEN PLANT
FIRE TRAINING QUIZ

Willie Jackson
95

- 1- The 3 components necessary before a fire can occur are FUEL, OXYGEN and HEAT.
- 2- The 3 components mentioned in Question 1 make-up the 3 sides of what is called the TRIANGLE.
- 3- When used correctly, the dry chemical fire extinguisher removes the A, B, C, or D to extinguish the fire.
A- HEAT
B- FUEL
☒ C- OXYGEN
D- ALL OF ABOVE
- 4- The very small drops of water that we used from the fire hose on the "L" shaped pan fire removed the A, B, C, or D to extinguish the fire.
☒ A- HEAT
B- FUEL
☒ C- OXYGEN
D- ALL OF ABOVE

5- Place the following in order:

4

When the fire has been extinguished, call the Safety Department to obtain a fully charged fire extinguisher.

1

Remove extinguisher from hanger, break seal by extending the hose, tip extinguisher away from person in area, & puncture the cartridge.

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Begin discharging extinguisher contents at about 10 ft. from fire by opening powder supply valve and vigorously shaking the discharge nozzle.

2

Test the extinguisher for powder and pressure.

ABERDEEN PLANT
FIRE TRAINING QUIZ

Long Long
100

- 1- The 3 components necessary before a fire can occur are fuel, Oxygen and heat.
- 2- The 3 components mentioned in Question 1 make-up the 3 sides of what is called the fire triangle.
3. When used correctly, the dry chemical fire extinguisher removes the A, B, C, or D to extinguish the fire.
A- HEAT
B- FUEL
☒ C- OXYGEN
D- ALL OF ABOVE
4. The very small drops of water that we used from the fire hose on the "L" shaped pan fire removed the A, B, C, or D to extinguish the fire.
☒ A- HEAT
B- FUEL
C. OXYGEN
D- ALL OF ABOVE

5- Place the following in order:

IV When the fire has been extinguished, call the Safety Department to obtain a fully charged fire extinguisher

I Remove extinguisher from hanger, break seal by extending the hose, tip extinguisher away from person in area, & puncture the cartridge.

III Begin discharging extinguisher contents at about 10 ft. from fire by opening powder supply valve and vigorously shaking the discharge nozzle.

II Test the extinguisher for powder and pressure.

ABERDEEN PLANT
FIRE TRAINING QUIZ

S. Brown

100

- 1- The 3 components necessary before a fire can occur are Heat, Fuel and oxygen.
- 2- The 3 components mentioned in Question 1 make-up the 3 sides of what is called the FIRE TRIANGLE.
3. When used correctly, the dry chemical fire extinguisher removes the A, B, C, or D to extinguish the fire.
A- HEAT
B- FUEL
☒ C- OXYGEN
D- ALL OF ABOVE
4. The very small drops of water that we used from the fire hose on the "L" shaped pan fire removed the A, B, C, or D to extinguish the fire.
☒ A- HEAT
B- FUEL
C. OXYGEN
D- ALL OF ABOVE

5- Place the following in order:

4 When the fire has been extinguished, call the Safety Department to obtain a fully charged fire extinguisher.

1 Remove extinguisher from hanger, break seal by extending the hose, tip extinguisher away from person in area, & puncture the cartridge.

3 Begin discharging extinguisher contents at about 10 ft. from fire by opening powder supply valve and vigorously shaking the discharge nozzle.

2 Test the extinguisher for powder and pressure.

NAME: V. K. WILLIAMS

DATE: 0-01-77

ABERDEEN PLANT

FIRE TRAINING QUIZ

100
1. The 3 components necessary before a fire can occur are: Oxygen,
Fuel and Heat.

2. The 3 components mentioned in Question 1 makeup the 3 sides of what is called
the Fire Triangle.

3. When used correctly, the dry chemical fire extinguisher removes the A, B, C, or
D to extinguish the fire.

A - Heat

B - Fuel

☒ C - Oxygen

D - All of Above

4. The very small drops of water that we used from the fire hose on the "L" shaped
pan fire removed the A, B, C, or D to extinguish the fire.

☒ A - Heat

B - Fuel

C - Oxygen

D - All of Above

5. Place the following in order:

4 When the fire has been extinguished, call the Safety Department to
obtain a fully charged fire extinguisher.

1 Remove extinguisher from hanger, break seal by extending the hose, tip
extinguisher away from person in area and puncture the cartridge.

3 Begin discharging extinguisher contents at about 10 feet from fire by
opening powder supply valve and vigorously shaking the discharge nozzle.

2 Test the extinguisher for powder and pressure.

NAME: Shelly King

DATE: 5-31-77

100

ABERDEEN PLANT

FIRE TRAINING QUIZ

1. The 3 components necessary before a fire can occur are: OXYGEN,
FUEL and HEAT.

2. The 3 components mentioned in Question 1 makeup the 3 sides of what is called
the FIRE TRIANGLE.

3. When used correctly, the dry chemical fire extinguisher removes the A, B, C, or
D to extinguish the fire.

A - Heat

B - Fuel

☒ C - Oxygen

D - All of Above

4. The very small drops of water that we used from the fire hose on the "L" shaped
pan fire removed the A, B, C, or D to extinguish the fire.

☒ A - Heat

B - Fuel

C - Oxygen

D - All of Above

5. Place the following in order:

4 When the fire has been extinguished, call the Safety Department to
obtain a fully charged fire extinguisher.

1 Remove extinguisher from hanger, break seal by extending the hose, tip
extinguisher away from person in area and puncture the cartridge.

3 Begin discharging extinguisher contents at about 10 feet from fire by
opening powder supply valve and vigorously shaking the discharge nozzle.

2 Test the extinguisher for powder and pressure.

NAME: HOSKINSON, J. A.

DATE: 5-3-77

ABERDEEN PLANT

FIRE TRAINING QUIZ

- 98:
1. The 3 components necessary before a fire can occur are: Oxygen,
Heat and Fuel.
 2. The 3 components mentioned in Question 1 makeup the 3 sides of what is called the Fire Triangle.
 3. When used correctly, the dry chemical fire extinguisher removes the A, B, C, or D to extinguish the fire.
A - Heat
B - Fuel
☒ C - Oxygen
D - All of Above
 4. The very small drops of water that we used from the fire hose on the "L" shaped pan fire removed the A, B, C, or D to extinguish the fire.
☒ A - Heat
B - Fuel
C - Oxygen
D - All of Above
 5. Place the following in order:
4 When the fire has been extinguished, call the Safety Department to obtain a fully charged fire extinguisher.
2 Remove extinguisher from hanger, break seal by extending the hose, tip extinguisher away from person in area and puncture the cartridge.
3 Begin discharging extinguisher contents at about 10 feet from fire by opening powder supply valve and vigorously shaking the discharge nozzle.
1 Test the extinguisher for powder and pressure.

NAME: Robert L. Carter

DATE: 5-31-77

ABERDEEN PLANT

FIRE TRAINING QUIZ

- 100
1. The 3 components necessary before a fire can occur are: heat,
oxy and fuel.
 2. The 3 components mentioned in Question 1 makeup the 3 sides of what is called the fire triangle.
 3. When used correctly, the dry chemical fire extinguisher removes the A, B, C, or D to extinguish the fire.
A - Heat
B - Fuel
C - Oxygen
D - All of Above
 4. The very small drops of water that we used from the fire hose on the "L" shaped pan fire removed the A, B, C, or D to extinguish the fire.
A - Heat
B - Fuel
C - Oxygen
D - All of Above
 5. Place the following in order:
4 When the fire has been extinguished, call the Safety Department to obtain a fully charged fire extinguisher.
1 Remove extinguisher from hanger, break seal by extending the hose, tip extinguisher away from person in area and puncture the cartridge.
3 Begin discharging extinguisher contents at about 10 feet from fire by opening powder supply valve and vigorously shaking the discharge nozzle.
2 Test the extinguisher for powder and pressure.

NAME: D. C. Keel

DATE: 5-31-77

ABERDEEN PLANT

FIRE TRAINING QUIZ

1. The 3 components necessary before a fire can occur are: Oxygen,
Fuel and Heat.

2. The 3 components mentioned in Question 1 makeup the 3 sides of what is called
the Triangle group.

3. When used correctly, the dry chemical fire extinguisher removes the A, B, C, or
D to extinguish the fire.

A - Heat

B - Fuel

☒ C - Oxygen

D - All of Above

4. The very small drops of water that we used from the fire hose on the "L" shaped
pan fire removed the A, B, C, or D to extinguish the fire.

☒ A - Heat

B - Fuel

C - Oxygen

D - All of Above

5. Place the following in order:

4 When the fire has been extinguished, call the Safety Department to
obtain a fully charged fire extinguisher.

1 Remove extinguisher from hanger, break seal by extending the hose, tip
extinguisher away from person in area and puncture the cartridge.

3 Begin discharging extinguisher contents at about 10 feet from fire by
opening powder supply valve and vigorously shaking the discharge nozzle.

2 Test the extinguisher for powder and pressure.

NAME: Charles E. Henry

DATE: 6-31-77

ABERDEEN PLANT

FIRE TRAINING QUIZ

1. The 3 components necessary before a fire can occur are: Oxygen,
Fuel and Heat.

2. The 3 components mentioned in Question 1 makeup the 3 sides of what is called
the Triangle Group.

3. When used correctly, the dry chemical fire extinguisher removes the A, B, C, or
D to extinguish the fire.

A - Heat

B - Fuel

C - Oxygen

D - All of Above

4. The very small drops of water that we used from the fire hose on the "L" shaped
pan fire removed the A, B, C, or D to extinguish the fire.

A - Heat

B - Fuel

C - Oxygen

D - All of Above

5. Place the following in order:

4 When the fire has been extinguished, call the Safety Department to
obtain a fully charged fire extinguisher.

1 Remove extinguisher from hanger, break seal by extending the hose, tip
extinguisher away from person in area and puncture the cartridge.

3 Begin discharging extinguisher contents at about 10 feet from fire by
opening powder supply valve and vigorously shaking the discharge nozzle.

2 Test the extinguisher for powder and pressure.

NAME: ROY RAY

DATE: 5-31-77

ABERDEEN PLANT

FIRE TRAINING QUIZ

- 75
1. The 3 components necessary before a fire can occur are: HEAT,
FUEL and OXYGEN.
 2. The 3 components mentioned in Question 1 makeup the 3 sides of what is called
the OXYGEN TEMP-.
 3. When used correctly, the dry chemical fire extinguisher removes the A, B, C, or
D to extinguish the fire.
A - Heat
B - Fuel
☒ C - Oxygen
D - All of Above
 4. The very small drops of water that we used from the fire hose on the "L" shaped
pan fire removed the A, B, C, or D to extinguish the fire.
☒ A - Heat
☒ B - Fuel
☒ C - Oxygen
D - All of Above
 5. Place the following in order:
1 When the fire has been extinguished, call the Safety Department to
obtain a fully charged fire extinguisher.
2 Remove extinguisher from hanger, break seal by extending the hose, tip
extinguisher away from person in area and puncture the cartridge.
3 Begin discharging extinguisher contents at about 10 feet from fire by
opening powder supply valve and vigorously shaking the discharge nozzle.
4 Test the extinguisher for powder and pressure.

NAME: JOHN DIXON

DATE: MAY 31, 1977

ABERDEEN PLANT

FIRE TRAINING QUIZ

1. The 3 components necessary before a fire can occur are: FUEL,
OXYGEN and HEAT.

2. The 3 components mentioned in Question 1 makeup the 3 sides of what is called
the FIRE TRIANGLE.

3. When used correctly, the dry chemical fire extinguisher removes the A, B, C, or
D to extinguish the fire.

A - Heat

B - Fuel

C - Oxygen

D - All of Above

4. The very small drops of water that we used from the fire hose on the "L" shaped
pan fire removed the A, B, C, or D to extinguish the fire.

A - Heat

B - Fuel

C - Oxygen

D - All of Above

5. Place the following in order:

4

When the fire has been extinguished, call the Safety Department to
obtain a fully charged fire extinguisher.

1

Remove extinguisher from hanger, break seal by extending the hose, tip
extinguisher away from person in area and puncture the cartridge.

3

Begin discharging extinguisher contents at about 10 feet from fire by
opening powder supply valve and vigorously shaking the discharge nozzle.

2

Test the extinguisher for powder and pressure.

NAME: MIKE SKINNER

DATE: 5-31-77

ABERDEEN PLANT

FIRE TRAINING QUIZ

1. The 3 components necessary before a fire can occur are: OXYGEN,
FUEL and HEAT.

2. The 3 components mentioned in Question 1 makeup the 3 sides of what is called
the FIRE TRIANGLE.

3. When used correctly, the dry chemical fire extinguisher removes the A, B, C, or
D to extinguish the fire.

A - Heat

B - Fuel

☒ C - Oxygen

D - All of Above

4. The very small drops of water that we used from the fire hose on the "L" shaped
pan fire removed the A, B, C, or D to extinguish the fire.

☒ A - Heat

B - Fuel

C - Oxygen

D - All of Above

5. Place the following in order:

4 When the fire has been extinguished, call the Safety Department to
obtain a fully charged fire extinguisher.

1 Remove extinguisher from hanger, break seal by extending the hose, tip
extinguisher away from person in area and puncture the cartridge.

3 Begin discharging extinguisher contents at about 10 feet from fire by
opening powder supply valve and vigorously shaking the discharge nozzle.

2 Test the extinguisher for powder and pressure.

NAME: D. W. Clark
DATE: 5-31-77

5
ABERDEEN PLANT
FIRE TRAINING QUIZ

1. The 3 components necessary before a fire can occur are: Heat,
_____ and _____.
2. The 3 components mentioned in Question 1 makeup the 3 sides of what is called
the Fuel.
3. When used correctly, the dry chemical fire extinguisher removes the A, B, C, or
D to extinguish the fire.
A - Heat ✓
B - Fuel
C - Oxygen
D - All of Above
4. The very small drops of water that we used from the fire hose on the "L" shaped
pan fire removed the A, B, C, or D to extinguish the fire.
A - Heat
B - Fuel ✓
C - Oxygen
D - All of Above
5. Place the following in order:
✓ a When the fire has been extinguished, call the Safety Department to
obtain a fully charged fire extinguisher.
✓ b Remove extinguisher from hanger, break seal by extending the hose, tip
extinguisher away from person in area and puncture the cartridge.
✓ c Begin discharging extinguisher contents at about 10 feet from fire by
opening powder supply valve and vigorously shaking the discharge nozzle.
✓ d Test the extinguisher for powder and pressure.

NAME: 4 D Bracken

DATE: 5/19/77

ABERDEEN PLANT

FIRE TRAINING QUIZ

1. The 3 components necessary before a fire can occur are: Fuel,
oxygen and heat.
2. The 3 components mentioned in Question 1 makeup the 3 sides of what is called the Five Triangle.
3. When used correctly, the dry chemical fire extinguisher removes the A, B, C, or D to extinguish the fire.
- A - Heat
 - B - Fuel
 - C - Oxygen
 - D - All of Above
4. The very small drops of water that we used from the fire hose on the "L" shaped pan fire removed the A, B, C, or D to extinguish the fire.
- A - Heat
 - B - Fuel
 - C - Oxygen
 - D - All of Above
5. Place the following in order:
- 4 When the fire has been extinguished, call the Safety Department to obtain a fully charged fire extinguisher.
 - 1 Remove extinguisher from hanger, break seal by extending the hose, tip extinguisher away from person in area and puncture the cartridge.
 - 3 Begin discharging extinguisher contents at about 10 feet from fire by opening powder supply valve and vigorously shaking the discharge nozzle.
 - 2 Test the extinguisher for powder and pressure.

NAME: John Coleman

DATE: 5-19-77

ABERDEEN PLANT

FIRE TRAINING QUIZ

1. The 3 components necessary before a fire can occur are: Oxygen,
Heat and Fuel.

2. The 3 components mentioned in Question 1 makeup the 3 sides of what is called
the Fire Triangle.

3. When used correctly, the dry chemical fire extinguisher removes the A, B, C, or
D to extinguish the fire.

A - Heat

B - Fuel

☒ C - Oxygen

D - All of Above

4. The very small drops of water that we used from the fire hose on the "L" shaped
pan fire removed the A, B, C, or D to extinguish the fire.

☒ A - Heat

B - Fuel

C - Oxygen

D - All of Above

5. Place the following in order:

4 When the fire has been extinguished, call the Safety Department to
obtain a fully charged fire extinguisher.

1 Remove extinguisher from hanger, break seal by extending the hose, tip
extinguisher away from person in area and puncture the cartridge.

3 Begin discharging extinguisher contents at about 10 feet from fire by
opening powder supply valve and vigorously shaking the discharge nozzle.

2 Test the extinguisher for powder and pressure.

91
NAME: Tyler G. Hall
DATE: 5/19/77

ABERDEEN PLANT
FIRE TRAINING QUIZ

1. The 3 components necessary before a fire can occur are: Heat,
Fuel and Oxygen.
2. The 3 components mentioned in Question 1 makeup the 3 sides of what is called
the Fire Triangle.
3. When used correctly, the dry chemical fire extinguisher removes the A, B, C, or
D to extinguish the fire.
- A - Heat
B - Fuel
C - Oxygen
☒ D - All of Above
4. The very small drops of water that we used from the fire hose on the "L" shaped
pan fire removed the A, B, C, or D to extinguish the fire.
- ☒ A - Heat
B - Fuel
C - Oxygen
D - All of Above
5. Place the following in order:
- 4 When the fire has been extinguished, call the Safety Department to
obtain a fully charged fire extinguisher.
- 1 Remove extinguisher from hanger, break seal by extending the hose, tip
extinguisher away from person in area and puncture the cartridge.
- 3 Begin discharging extinguisher contents at about 10 feet from fire by
opening powder supply valve and vigorously shaking the discharge nozzle.
- 2 Test the extinguisher for powder and pressure.

NAME: Jeff Langford
DATE: 5-18-77

ABERDEEN PLANT
FIRE TRAINING QUIZ

1. The 3 components necessary before a fire can occur are: Oxygen,
Fuel and Heat.

2. The 3 components mentioned in Question 1 makeup the 3 sides of what is called
the Heat Output.

3. When used correctly, the dry chemical fire extinguisher removes the A, B, C, or
D to extinguish the fire.

A - Heat

B - Fuel

C - Oxygen

D - All of Above

4. The very small drops of water that we used from the fire hose on the "L" shaped
pan fire removed the A, B, C, or D to extinguish the fire.

A - Heat

B - Fuel

C - Oxygen

D - All of Above

5. Place the following in order:

4 When the fire has been extinguished, call the Safety Department to
obtain a fully charged fire extinguisher.

1 Remove extinguisher from hanger, break seal by extending the hose, tip
extinguisher away from person in area and puncture the cartridge.

3 Begin discharging extinguisher contents at about 10 feet from fire by
opening powder supply valve and vigorously shaking the discharge nozzle.

2 Test the extinguisher for powder and pressure.

98
NAME: J. M. M. M.

DATE: 5/18/77

ABERDEEN PLANT
FIRE TRAINING QUIZ

1. The 3 components necessary before a fire can occur are: heat,
fuel and oxygen.

2. The 3 components mentioned in Question 1 makeup the 3 sides of what is called
the heat output.

3. When used correctly, the dry chemical fire extinguisher removes the A, B, C, or
D to extinguish the fire.

A - Heat

B - Fuel

☒ C - Oxygen

D - All of Above

4. The very small drops of water that we used from the fire hose on the "L" shaped
pan fire removed the A, B, C, or D to extinguish the fire.

A - ☒ Heat

B - Fuel

C - Oxygen

D - All of Above

5. Place the following in order:

4 When the fire has been extinguished, call the Safety Department to
obtain a fully charged fire extinguisher.

1 Remove extinguisher from hanger, break seal by extending the hose, tip
extinguisher away from person in area and puncture the cartridge.

3 Begin discharging extinguisher contents at about 10 feet from fire by
opening powder supply valve and vigorously shaking the discharge nozzle.

2 Test the extinguisher for powder and pressure.

NAME: Kay DeYoung

DATE: 9-19-77

ABERDEEN PLANT

FIRE TRAINING QUIZ

1. The 3 components necessary before a fire can occur are:

Heat and oxygen

2. The 3 components mentioned in Question 1 makeup the 3 sides of what is called the Triangle

3. When used correctly, the dry chemical fire extinguisher removes the A, B, C, or D to extinguish the fire:

A - Heat

B - Fuel

☒ C - Oxygen

D - All of Above

4. The very small drops of water that we used from the fire hose on the "L" shaped pan fire removed the A, B, C, or D to extinguish the fire.

☒ A - Heat

B - Fuel

☒ C - Oxygen

D - All of Above

5. Place the following in order:

4 When the fire has been extinguished, call the Safety Department to obtain a fully charged fire extinguisher.

1 Remove extinguisher from hanger, break seal by extending the hose, tip extinguisher away from person in area and puncture the cartridge.

3 Begin discharging extinguisher contents at about 10 feet from fire by opening powder supply valve and vigorously shaking the discharge nozzle.

2 Test the extinguisher for powder and pressure.

NAME: Calley Thompson

DATE: 5-19-77

ABERDEEN PLANT

FIRE TRAINING QUIZ

1. The 3 components necessary before a fire can occur are: Fuel,
heat and oxygen.

2. The 3 components mentioned in Question 1 makeup the 3 sides of what is called
the fire triangle.

3. When used correctly, the dry chemical fire extinguisher removes the A, B, C, or
D to extinguish the fire.

A - Heat

B - Fuel

☒ C - Oxygen

D - All of Above

4. The very small drops of water that we used from the fire hose on the "L" shaped
pan fire removed the A, B, C, or D to extinguish the fire.

☒ A - Heat

B - Fuel

C - Oxygen

D - All of Above

5. Place the following in order:

4 When the fire has been extinguished, call the Safety Department to
obtain a fully charged fire extinguisher.

1 Remove extinguisher from hanger, break seal by extending the hose, tip
extinguisher away from person in area and puncture the cartridge.

3 Begin discharging extinguisher contents at about 10 feet from fire by
opening powder supply valve and vigorously shaking the discharge nozzle.

2 Test the extinguisher for powder and pressure.

NAME: SHELBY CARTER

DATE: 5-19-77

ABERDEEN PLANT

FIRE TRAINING QUIZ

- 91
1. The 3 components necessary before a fire can occur are: FUEL,
OXYGEN and HEAT.
 2. The 3 components mentioned in Question 1 make up the 3 sides of what is called the FIRE SOURCE.
 3. When used correctly, the dry chemical fire extinguisher removes the A, B, C, or D to extinguish the fire.
 - A - Heat
 - B - Fuel
 - ☒ C - Oxygen
 - D - All of Above
 4. The very small drops of water that we used from the fire hose on the "L" shaped pan fire removed the A, B, C, or D to extinguish the fire.
 - ☒ A - Heat
 - B - Fuel
 - C - Oxygen
 - D - All of Above
 5. Place the following in order:
 - 4 When the fire has been extinguished, call the Safety Department to obtain a fully charged fire extinguisher.
 - 1 Remove extinguisher from hanger, break seal by extending the hose, tip extinguisher away from person in area and puncture the cartridge.
 - 3 Begin discharging extinguisher contents at about 10 feet from fire by opening powder supply valve and vigorously shaking the discharge nozzle.
 - 2 Test the extinguisher for powder and pressure.

NAME: Jimmy Bilch
DATE: 5/19/77

ABERDEEN PLANT

FIRE TRAINING QUIZ

1. The 3 components necessary before a fire can occur are: heat,
fuel and oxygen.

2. The 3 components mentioned in Question 1 makeup the 3 sides of what is called
the fire triangle.

3. When used correctly, the dry chemical fire extinguisher removes the A, B, C, or
D to extinguish the fire.

A - Heat

B - Fuel

C - Oxygen

☒ D - All of Above

4. The very small drops of water that we used from the fire hose on the "L" shaped
pan fire removed the A, B, C, or D to extinguish the fire.

A - Heat

☒ B - Fuel

C - Oxygen

☒ D - All of Above

5. Place the following in order:

4 When the fire has been extinguished, call the Safety Department to
obtain a fully charged fire extinguisher.

1 Remove extinguisher from hanger, break seal by extending the hose, tip
extinguisher away from person in area and puncture the cartridge.

3 Begin discharging extinguisher contents at about 10 feet from fire by
opening powder supply valve and vigorously shaking the discharge nozzle.

2 Test the extinguisher for powder and pressure.

NAME: Ruby Keph
DATE: 5/19/14

100
ABERDEEN PLANT
FIRE TRAINING QUIZ

1. The 3 components necessary before a fire can occur are: Fuel,
Oxygen and Heat.

2. The 3 components mentioned in Question 1 makeup the 3 sides of what is called
the Fire Triangle.

3. When used correctly, the dry chemical fire extinguisher removes the A, B, C, or
D to extinguish the fire.

A - Heat

B - Fuel

C - Oxygen

D - All of Above

4. The very small drops of water that we used from the fire hose on the "L" shaped
pan fire removed the A, B, C, or D to extinguish the fire.

A - Heat

B - Fuel

C - Oxygen

D - All of Above

5. Place the following in order:

4 When the fire has been extinguished, call the Safety Department to
obtain a fully charged fire extinguisher.

1 Remove extinguisher from hanger, break seal by extending the hose, tip
extinguisher away from person in area and puncture the cartridge.

3 Begin discharging extinguisher contents at about 10 feet from fire by
opening powder supply valve and vigorously shaking the discharge nozzle.

2 Test the extinguisher for powder and pressure.

NAME: J. Davis Mingo
DATE: 5-19-77

10
ABERDEEN PLANT
FIRE TRAINING QUIZ

1. The 3 components necessary before a fire can occur are: Fuel,
Heat and Oxygen.
2. The 3 components mentioned in Question 1 makeup the 3 sides of what is called
the Fire Triangle.
3. When used correctly, the dry chemical fire extinguisher removes the A, B, C, or
D to extinguish the fire.
- A - Heat
B - Fuel
C - Oxygen
D - All of Above
4. The very small drops of water that we used from the fire hose on the "L" shaped
pan fire removed the A, B, C, or D to extinguish the fire.
- A - Heat
B - Fuel
C - Oxygen
D - All of Above
5. Place the following in order:
- 4 When the fire has been extinguished, call the Safety Department to
obtain a fully charged fire extinguisher.
- 1 Remove extinguisher from hanger, break seal by extending the hose, tip
extinguisher away from person in area and puncture the cartridge.
- 3 Begin discharging extinguisher contents at about 10 feet from fire by
opening powder supply valve and vigorously shaking the discharge nozzle.
- 2 Test the extinguisher for powder and pressure.

100/

NAME: Helen Pruitt
DATE: 5-19-77

ABERDEEN PLANT
FIRE TRAINING QUIZ

1. The 3 components necessary before a fire can occur are: Fuel,
Oxygen and heat.
2. The 3 components mentioned in Question 1 makeup the 3 sides of what is called
the Fire Triangle.
3. When used correctly, the dry chemical fire extinguisher removes the A, B, C, or
D to extinguish the fire.
A - Heat
B - Fuel
☒ C - Oxygen
D - All of Above
4. The very small drops of water that we used from the fire hose on the "L" shaped
pan fire removed the A, B, C, or D to extinguish the fire.
☒ A - Heat
B - Fuel
C - Oxygen
D - All of Above
5. Place the following in order:
4 When the fire has been extinguished, call the Safety Department to
obtain a fully charged fire extinguisher.
1 Remove extinguisher from hanger, break seal by extending the hose, tip
extinguisher away from person in area and puncture the cartridge.
3 Begin discharging extinguisher contents at about 10 feet from fire by
opening powder supply valve and vigorously shaking the discharge nozzle.
2 Test the extinguisher for powder and pressure.

DESCRIBE WHAT HAPPENED (Major points covered, what was demonstrated, what was practiced, what training aids were used, etc.) Attach separate sheet if necessary.

a. ANSUL 30 1b. FIRE EXTINGUISHER

b. FIRE TRIANGLE

a. FIRE EXTINGUISHER

~~b. 1½" FIRE HOSE~~

SIGNATURE

Dear Honeycutt

DEPT.	CLOCK NO.	NAME (PRINT)	DEPT.	CLOCK NO.	NAME (PRINT)
Lab	142	Charles Kork	95		
Comp	955	Paul Kork	95		
comp	1658	Robert Munkewich	85		
D-1	1161	Fred Danner	85		
comp	1603	LESTER DANNER	100		
"	1386	Jerome McMillan	85		
		Lane Lamm	98		

NAME

Robert Mahoney

DATE:

5-19-77

ABERDEEN PLANT

FIRE TRAINING QUIZ

1. The 3 components necessary before a fire can occur are: Oxygen,
Fuel and Heat.

2. The 3 components mentioned in Question 1 makeup the 3 sides of what is called
the Triangle.

3. When used correctly, the dry chemical fire extinguisher removes the A, B, C, or
D to extinguish the fire.

A - Heat

B - Fuel

☒ C - Oxygen

D - All of Above

4. The very small drops of water that we used from the fire hose on the "L" shaped
pan fire removed the A, B, C, or D to extinguish the fire.

A - Heat

B - Fuel

C - Oxygen

☒ D - All of Above

5. Place the following in order:

4 When the fire has been extinguished, call the Safety Department to
obtain a fully charged fire extinguisher.

1 Remove extinguisher from hanger, break seal by extending the hose, tip
extinguisher away from person in area and puncture the cartridge.

3 Begin discharging extinguisher contents at about 10 feet from fire by
opening powder supply valve and vigorously shaking the discharge nozzle.

2 Test the extinguisher for powder and pressure.

NAME: CLARK

DATE: 5/19/77

ABERDEEN PLANT

FIRE TRAINING QUIZ

1. The 3 components necessary before a fire can occur are: Heat,
Oxygen and Fuel.

2. The 3 components mentioned in Question 1 makeup the 3 sides of what is called
the Triangle.

3. When used correctly, the dry chemical fire extinguisher removes the A, B, C, or
D to extinguish the fire.

A - Heat

B - Fuel

C - Oxygen

D - All of Above

4. The very small drops of water that we used from the fire hose on the "L" shaped
pan fire removed the A, B, C, or D to extinguish the fire.

A - Heat

B - Fuel

C - Oxygen

D - All of Above

5. Place the following in order:

4 When the fire has been extinguished, call the Safety Department to
obtain a fully charged fire extinguisher.

1 Remove extinguisher from hanger, break seal by extending the hose, tip
extinguisher away from person in area and puncture the cartridge.

3 Begin discharging extinguisher contents at about 10 feet from fire by
opening powder supply valve and vigorously shaking the discharge nozzle.

2 Test the extinguisher for powder and pressure.

NAME: JENNETT DONAVO, G.

DATE: 5-19-77

ABERDEEN PLANT

FIRE TRAINING QUIZ

1. The 3 components necessary before a fire can occur are: HEAT,
OXYGEN and FUEL.
2. The 3 components mentioned in Question 1 makeup the 3 sides of what is called the FIRE TRIANGLE.
3. When used correctly, the dry chemical fire extinguisher removes the A, B, C, or D to extinguish the fire.
- A - Heat
 - B - Fuel
 - ☒ C - Oxygen
 - D - All of Above
4. The very small drops of water that we used from the fire hose on the "L" shaped pan fire removed the A, B, C, or D to extinguish the fire.
- ☒ A - Heat
 - B - Fuel
 - C - Oxygen
 - D - All of Above
5. Place the following in order:
- 4 When the fire has been extinguished, call the Safety Department to obtain a fully charged fire extinguisher.
- 2 Remove extinguisher from hanger, break seal by extending the hose, tip extinguisher away from person in area and puncture the cartridge.
- 3 Begin discharging extinguisher contents at about 10 feet from fire by opening powder supply valve and vigorously shaking the discharge nozzle.
- 1 Test the extinguisher for powder and pressure.

NAME: LESTER DANNER

DATE: 5-19-77

ABERDEEN PLANT

FIRE TRAINING QUIZ

1. The 3 components necessary before a fire can occur are: HEAT,
FUEL and OXYGEN.
2. The 3 components mentioned in Question 1 makeup the 3 sides of what is called the FIRE TRIANGLE.
3. When used correctly, the dry chemical fire extinguisher removes the A, B, C, or D to extinguish the fire.
- A - Heat
 - B - Fuel
 - C - Oxygen
 - D - All of Above
4. The very small drops of water that we used from the fire hose on the "L" shaped pan fire removed the A, B, C, or D to extinguish the fire.
- A - Heat
 - B - Fuel
 - C - Oxygen
 - D - All of Above
5. Place the following in order:
- D When the fire has been extinguished, call the Safety Department to obtain a fully charged fire extinguisher.
 - A Remove extinguisher from hanger, break seal by extending the hose, tip extinguisher away from person in area and puncture the cartridge.
 - C Begin discharging extinguisher contents at about 10 feet from fire by opening powder supply valve and vigorously shaking the discharge nozzle.
 - B Test the extinguisher for powder and pressure.

NAME: FRED DAVIS

DATE: 5-18-77

ABERDEEN PLANT

FIRE TRAINING QUIZ

- 83
1. The 3 components necessary before a fire can occur are: HEAT,
FUEL and OXYGEN.
 2. The 3 components mentioned in Question 1 makeup the 3 sides of what is called
the triangle.
 3. When used correctly, the dry chemical fire extinguisher removes the A, B, C, or
D to extinguish the fire.
A - Heat
B - Fuel
☒ C - Oxygen
D - All of Above
 4. The very small drops of water that we used from the fire hose on the "L" shaped
pan fire removed the A, B, C, or D to extinguish the fire.
☒ A - Heat
B - Fuel
C - Oxygen
D - All of Above
 5. Place the following in order:
4 When the fire has been extinguished, call the Safety Department to
obtain a fully charged fire extinguisher.
2 Remove extinguisher from hanger, break seal by extending the hose, tip
extinguisher away from person in area and puncture the cartridge.
3 Begin discharging extinguisher contents at about 10 feet from fire by
opening powder supply valve and vigorously shaking the discharge nozzle.
1 Test the extinguisher for powder and pressure.

NAME: Jerome McMillan
DATE: 5-19-77

ABERDEEN PLANT

FIRE TRAINING QUIZ

1. The 3 components necessary before a fire can occur are: fuel,
oxygen and Heat.
2. The 3 components mentioned in Question 1 makeup the 3 sides of what is called
the Triangle.
3. When used correctly, the dry chemical fire extinguisher removes the A, B, C, or
D to extinguish the fire.
- A - Heat
B - Fuel
☒ C - Oxygen
D - All of Above
4. The very small drops of water that we used from the fire hose on the "L" shaped
pan fire removed the A, B, C, or D to extinguish the fire.
- ☒ A - Heat
B - Fuel
C - Oxygen
D - All of Above
5. Place the following in order:
- 4 When the fire has been extinguished, call the Safety Department to
obtain a fully charged fire extinguisher.
- 2 Remove extinguisher from hanger, break seal by extending the hose, tip
extinguisher away from person in area and puncture the cartridge.
- 3 Begin discharging extinguisher contents at about 10 feet from fire by
opening powder supply valve and vigorously shaking the discharge nozzle.
- 1 Test the extinguisher for powder and pressure.

NAME: Paul Cook

DATE: 5/19/77

ABERDEEN PLANT

FIRE TRAINING QUIZ

1. The 3 components necessary before a fire can occur are: fuel,
oxygen and heat.

2. The 3 components mentioned in Question 1 makeup the 3 sides of what is called
the triangle.

3. When used correctly, the dry chemical fire extinguisher removes the A, B, C, or
D to extinguish the fire.

A - Heat

B - Fuel

☒ C - Oxygen

D - All of Above

4. The very small drops of water that we used from the fire hose on the "L" shaped
pan fire removed the A, B, C, or D to extinguish the fire.

☒ A - Heat

B - Fuel

C - Oxygen

D - All of Above

5. Place the following in order:

4 When the fire has been extinguished, call the Safety Department to
obtain a fully charged fire extinguisher.

1 Remove extinguisher from hanger, break seal by extending the hose, tip
extinguisher away from person in area and puncture the cartridge.

3 Begin discharging extinguisher contents at about 10 feet from fire by
opening powder supply valve and vigorously shaking the discharge nozzle.

2 Test the extinguisher for powder and pressure.

A

DESCRIBE WHAT HAPPENED (Major points covered, what was demonstrated, what was practiced, what training aids were used, etc.) Attach separate sheet if necessary.

a. ANSUL 30 lb. FIRE EXTINGUISHER

a. FIRE EXTINGUISHER

~~b. 1 1/2" FIRE HOSE~~

SIGNATURE

Dear Honey cutt

[illegible]

NAME: Curley Payne
DATE: 5-4-77

ABERDEEN PLANT
FIRE TRAINING QUIZ

1. The 3 components necessary before a fire can occur are: Heat,
Oxygen and Fuel.
2. The 3 components mentioned in Question 1 makeup the 3 sides of what is called the fire triangle.
3. When used correctly, the dry chemical fire extinguisher removes the A, B, C, or D to extinguish the fire.
A - Heat
B - Fuel
C - Oxygen
D - All of Above
4. The very small drops of water that we used from the fire hose on the "L" shaped pan fire removed the A, B, C, or D to extinguish the fire.
A - Heat
B - Fuel
C - Oxygen
D - All of Above
5. Place the following in order:
4 When the fire has been extinguished, call the Safety Department to obtain a fully charged fire extinguisher.
1 Remove extinguisher from hanger, break seal by extending the hose, tip extinguisher away from person in area and puncture the cartridge.
3 Begin discharging extinguisher contents at about 10 feet from fire by opening powder supply valve and vigorously shaking the discharge nozzle.
2 Test the extinguisher for powder and pressure.

NAME: Lammie Flea
DATE: 5-4-77

ABERDEEN PLANT
FIRE TRAINING QUIZ

1. The 3 components necessary before a fire can occur are: heat,
oxygen and fuel.
2. The 3 components mentioned in Question 1 makeup the 3 sides of what is called
the fire triangle.
3. When used correctly, the dry chemical fire extinguisher removes the A, B, C, or
D to extinguish the fire.
- A - Heat
B - Fuel
C - ☒ Oxygen
D - All of Above
4. The very small drops of water that we used from the fire hose on the "L" shaped
pan fire removed the A, B, C, or D to extinguish the fire.
- A - ☒ Heat
B - Fuel
C - Oxygen
D - All of Above
5. Place the following in order:
- 4 When the fire has been extinguished, call the Safety Department to
obtain a fully charged fire extinguisher.
- 1 Remove extinguisher from hanger, break seal by extending the hose, tip
extinguisher away from person in area and puncture the cartridge.
- 3 Begin discharging extinguisher contents at about 10 feet from fire by
opening powder supply valve and vigorously shaking the discharge nozzle.
- 2 Test the extinguisher for powder and pressure.

NAME: Melvin Thready
DATE: 5-4-77

ABERDEEN PLANT
FIRE TRAINING QUIZ

1. The 3 components necessary before a fire can occur are: Heat,
Oxygen and Fuel.
2. The 3 components mentioned in Question 1 makeup the 3 sides of what is called
the Fire Triangle.
3. When used correctly, the dry chemical fire extinguisher removes the A, B, C, or
D to extinguish the fire.
A - Heat
B - Fuel
☒ C - Oxygen
D - All of Above
4. The very small drops of water that we used from the fire hose on the "L" shaped
pan fire removed the A, B, C, or D to extinguish the fire.
☒ A - Heat
B - Fuel
C - Oxygen
D - All of Above
5. Place the following in order:
- 4 When the fire has been extinguished, call the Safety Department to
obtain a fully charged fire extinguisher.
- 1 Remove extinguisher from hanger, break seal by extending the hose, tip
extinguisher away from person in area and puncture the cartridge.
- 3 Begin discharging extinguisher contents at about 10 feet from fire by
opening powder supply valve and vigorously shaking the discharge nozzle.
- 2 Test the extinguisher for powder and pressure.

NAME: C. P. 1K

DATE: 5-3-77

ABERDEEN PLANT

FIRE TRAINING QUIZ

1. The 3 components necessary before a fire can occur are: Heat,
Fuel and oxygen.

2. The 3 components mentioned in Question 1 makeup the 3 sides of what is called
the Fire ~~Extinguish~~ Triangle

3. When used correctly, the dry chemical fire extinguisher removes the A, B, C, or
D to extinguish the fire.

☒ A - Heat

B - Fuel

C - Oxygen

☒ D - All of Above

4. The very small drops of water that we used from the fire hose on the "L" shaped
pan fire removed the A, B, C, or D to extinguish the fire.

A - Heat

B - Fuel

☒ C - Oxygen

☒ D - All of Above

5. Place the following in order:

4 When the fire has been extinguished, call the Safety Department to
obtain a fully charged fire extinguisher.

1 Remove extinguisher from hanger, break seal by extending the hose, tip
extinguisher away from person in area and puncture the cartridge.

3 Begin discharging extinguisher contents at about 10 feet from fire by
opening powder supply valve and vigorously shaking the discharge nozzle.

2 Test the extinguisher for powder and pressure.

NAME: W. E. Woot

DATE: 5-3-78

ABERDEEN PLANT

FIRE TRAINING QUIZ

1. The 3 components necessary before a fire can occur are: Ox/Ban,
heat and Fuel.

2. The 3 components mentioned in Question 1 makeup the 3 sides of what is called
the FIRE TRIANGLE.

3. When used correctly, the dry chemical fire extinguisher removes the A, B, C, or
D to extinguish the fire.

A - Heat

B - Fuel

☒ C - Oxygen

D - All of Above

4. The very small drops of water that we used from the fire hose on the "L" shaped
pan fire removed the A, B, C, or D to extinguish the fire.

☒ A - Heat

B - Fuel

C - Oxygen

D - All of Above

5. Place the following in order:

4 When the fire has been extinguished, call the Safety Department to
obtain a fully charged fire extinguisher.

1 Remove extinguisher from hanger, break seal by extending the hose, tip
extinguisher away from person in area and puncture the cartridge.

3 Begin discharging extinguisher contents at about 10 feet from fire by
opening powder supply valve and vigorously shaking the discharge nozzle.

2 Test the extinguisher for powder and pressure.

NAME: Jimmy Grace
DATE: 5-4-77

ABERDEEN PLANT
FIRE TRAINING QUIZ

1. The 3 components necessary before a fire can occur are: Oxygen,
Fuel and Heat.
2. The 3 components mentioned in Question 1 makeup the 3 sides of what is called the fire Triangle.
3. When used correctly, the dry chemical fire extinguisher removes the A, B, C, or D to extinguish the fire.
A - Heat
B - Fuel
☒ C - Oxygen
D - All of Above
4. The very small drops of water that we used from the fire hose on the "L" shaped pan fire removed the A, B, C, or D to extinguish the fire.
☒ A - Heat
B - Fuel
C - Oxygen
D - All of Above
5. Place the following in order:
4 When the fire has been extinguished, call the Safety Department to obtain a fully charged fire extinguisher.
1 Remove extinguisher from hanger, break seal by extending the hose, tip extinguisher away from person in area and puncture the cartridge.
3 Begin discharging extinguisher contents at about 10 feet from fire by opening powder supply valve and vigorously shaking the discharge nozzle.
2 Test the extinguisher for powder and pressure.

NAME: Rob Sprauve
DATE: 9/3/77

ABERDEEN PLANT
FIRE TRAINING QUIZ

1. The 3 components necessary before a fire can occur are: Oxygen,
Heat and Fuel.
2. The 3 components mentioned in Question 1 makeup the 3 sides of what is called
the Fire Triangle.
3. When used correctly, the dry chemical fire extinguisher removes the A, B, C, or
D to extinguish the fire.
A - Heat
B - Fuel
☒ C - Oxygen
D - All of Above
4. The very small drops of water that we used from the fire hose on the "L" shaped
pan fire removed the A, B, C, or D to extinguish the fire.
☒ A - Heat
B - Fuel
☒ C - Oxygen
D - All of Above
5. Place the following in order:
4 When the fire has been extinguished, call the Safety Department to
obtain a fully charged fire extinguisher.
1 Remove extinguisher from hanger, break seal by extending the hose, tip
extinguisher away from person in area and puncture the cartridge.
3 Begin discharging extinguisher contents at about 10 feet from fire by
opening powder supply valve and vigorously shaking the discharge nozzle.
2 Test the extinguisher for powder and pressure.

NAME: Kenneth Archer

DATE: 5-3-77

ABERDEEN PLANT

FIRE TRAINING QUIZ

1. The 3 components necessary before a fire can occur are: Fuel,
Oxygen and Heat.
2. The 3 components mentioned in Question 1 makeup the 3 sides of what is called the Fire Triangle.
3. When used correctly, the dry chemical fire extinguisher removes the A, B, C, or D to extinguish the fire.
A - Heat
B - Fuel
☒ C - Oxygen
D - All of Above
4. The very small drops of water that we used from the fire hose on the "L" shaped pan fire removed the A, B, C, or D to extinguish the fire.
☒ A - Heat
B - Fuel
☒ C - Oxygen
D - All of Above
5. Place the following in order:
4 When the fire has been extinguished, call the Safety Department to obtain a fully charged fire extinguisher.
1 Remove extinguisher from hanger, break seal by extending the hose, tip extinguisher away from person in area and puncture the cartridge.
3 Begin discharging extinguisher contents at about 10 feet from fire by opening powder supply valve and vigorously shaking the discharge nozzle.
2 Test the extinguisher for powder and pressure.

NAME: Charles Wotlow
DATE: 5-4-77

ABERDEEN PLANT

FIRE TRAINING QUIZ

1. The 3 components necessary before a fire can occur are: Fuel,
Oxygen and Heat.
2. The 3 components mentioned in Question 1 makeup the 3 sides of what is called the Fire Triangle.
3. When used correctly, the dry chemical fire extinguisher removes the A, B, C, or D to extinguish the fire.
A - Heat
B - Fuel
☒ C - Oxygen
☒ D - All of Above
4. The very small drops of water that we used from the fire hose on the "L" shaped pan fire removed the A, B, C, or D to extinguish the fire.
☒ A - Heat
B - Fuel
☒ C - Oxygen
D - All of Above
5. Place the following in order:
4 When the fire has been extinguished, call the Safety Department to obtain a fully charged fire extinguisher.
1 Remove extinguisher from hanger, break seal by extending the hose, tip extinguisher away from person in area and puncture the cartridge.
3 Begin discharging extinguisher contents at about 10 feet from fire by opening powder supply valve and vigorously shaking the discharge nozzle.
2 Test the extinguisher for powder and pressure.

NAME: J.W. Lowe

DATE: 5/4/77

ABERDEEN PLANT

FIRE TRAINING QUIZ

1. The 3 components necessary before a fire can occur are: O F A,
_____ and _____.

2. The 3 components mentioned in Question 1 makeup the 3 sides of what is called
the FT _____.

3. When used correctly, the dry chemical fire extinguisher removes the A, B, C, or
D to extinguish the fire. /

A - Heat

B - Fuel

C - Oxygen

D - All of Above

4. The very small drops of water that we used from the fire hose on the "L" shaped
pan fire removed the A, B, C, or D to extinguish the fire.

A - Heat

B - Fuel

C - Oxygen

D - All of Above

5. Place the following in order:

4 When the fire has been extinguished, call the Safety Department to
obtain a fully charged fire extinguisher.

1 Remove extinguisher from hanger, break seal by extending the hose, tip
extinguisher away from person in area and puncture the cartridge.

3 Begin discharging extinguisher contents at about 10 feet from fire by
opening powder supply valve and vigorously shaking the discharge nozzle.

2 Test the extinguisher for powder and pressure.

A

NAME: L. Keston

DATE: 8-5-77

A

ABERDEEN PLANT

FIRE TRAINING QUIZ

1. The 3 components necessary before a fire can occur are: Fuel,
FIRE and OXYGEN.
2. The 3 components mentioned in Question 1 makeup the 3 sides of what is called the FIRE Triangle.
3. When used correctly, the dry chemical fire extinguisher removes the A, B, C, or D to extinguish the fire.
A - Heat
B - Fuel
☒ C - Oxygen
D - All of Above
4. The very small drops of water that we used from the fire hose on the "L" shaped pan fire removed the A, B, C, or D to extinguish the fire.
☒ A - Heat
B - Fuel
C - Oxygen
D - All of Above
5. Place the following in order:
4 When the fire has been extinguished, call the Safety Department to obtain a fully charged fire extinguisher.
1 Remove extinguisher from hanger, break seal by extending the hose, tip extinguisher away from person in area and puncture the cartridge.
3 Begin discharging extinguisher contents at about 10 feet from fire by opening powder supply valve and vigorously shaking the discharge nozzle.
2 Test the extinguisher for powder and pressure.

NAME: Jerry W. Eastman
DATE: 5-5-77

ABERDEEN PLANT
FIRE TRAINING QUIZ

1. The 3 components necessary before a fire can occur are: Oxygen,
Heat and Fuel.

2. The 3 components mentioned in Question 1 makeup the 3 sides of what is called
the Fire Triangle.

3. When used correctly, the dry chemical fire extinguisher removes the A, B, C, or
D to extinguish the fire.

A - Heat

B - Fuel

☒ C - Oxygen

D - All of Above

4. The very small drops of water that we used from the fire hose on the "L" shaped
pan fire removed the A, B, C, or D to extinguish the fire.

☒ A - Heat

B - Fuel

C - Oxygen

D - All of Above

5. Place the following in order:

4 When the fire has been extinguished, call the Safety Department to
obtain a fully charged fire extinguisher.

1 Remove extinguisher from hanger, break seal by extending the hose, tip
extinguisher away from person in area and puncture the cartridge.

3 Begin discharging extinguisher contents at about 10 feet from fire by
opening powder supply valve and vigorously shaking the discharge nozzle.

2 Test the extinguisher for powder and pressure.

NAME: Willie V. Truope

DATE: 5-5-77

ABERDEEN PLANT

FIRE TRAINING QUIZ

1. The 3 components necessary before a fire can occur are: Fuel,

Sparks and Oxygen.

2. The 3 components mentioned in Question 1 makeup the 3 sides of what is called

the _____.

3. When used correctly, the dry chemical fire extinguisher removes the A, B, C, or D to extinguish the fire.

A - Heat

B - Fuel

C - Oxygen

D - All of Above

4. The very small drops of water that we used from the fire hose on the "L" shaped pan fire removed the A, B, C, or D to extinguish the fire.

A - Heat

B - Fuel

C - Oxygen

D - All of Above

5. Place the following in order:

4

When the fire has been extinguished, call the Safety Department to obtain a fully charged fire extinguisher.

1

Remove extinguisher from hanger, break seal by extending the hose, tip extinguisher away from person in area and puncture the cartridge.

3

Begin discharging extinguisher contents at about 10 feet from fire by opening powder supply valve and vigorously shaking the discharge nozzle.

2

Test the extinguisher for powder and pressure.

NAME: Herbert L. JACKSON

DATE: 5-5-77

ABERDEEN PLANT

FIRE TRAINING QUIZ

1. The 3 components necessary before a fire can occur are: Heat,
Fuel and Oxygen.

2. The 3 components mentioned in Question 1 makeup the 3 sides of what is called
the Fire triangle.

3. When used correctly, the dry chemical fire extinguisher removes the A, B, C, or
D to extinguish the fire.

A - Heat

B - Fuel

C - Oxygen

D - All of Above

4. The very small drops of water that we used from the fire hose on the "L" shaped
pan fire removed the A, B, C, or D to extinguish the fire.

A - Heat

B - Fuel

C - Oxygen

D - All of Above

5. Place the following in order:

D When the fire has been extinguished, call the Safety Department to
obtain a fully charged fire extinguisher.

A Remove extinguisher from hanger, break seal by extending the hose, tip
extinguisher away from person in area and puncture the cartridge.

C Begin discharging extinguisher contents at about 10 feet from fire by
opening powder supply valve and vigorously shaking the discharge nozzle.

B Test the extinguisher for powder and pressure.

NAME: Robert E. Stone

DATE 4-5-77

ABERDEEN PLANT

FIRE TRAINING QUIZ

1. The 3 components necessary before a fire can occur are: Heat,
Oxygen and Fuel.

2. The 3 components mentioned in Question 1 makeup the 3 sides of what is called
the Combustible Triangle.

3. When used correctly, the dry chemical fire extinguisher removes the A, B, C or
D to extinguish the fire.

A - Heat

B - Fuel

☒ C - Oxygen

D - All of Above

4. The very small drops of water that we used from the fire hose on the "L" shaped
pan fire removed the A, B, C, or D to extinguish the fire.

☒ A - Heat

B - Fuel

C - Oxygen

☒ D - All of Above

5. Place the following in order:

4 When the fire has been extinguished, call the Safety Department to
obtain a fully charged fire extinguisher.

1 Remove extinguisher from hanger, break seal by extending the hose, tip
extinguisher away from person in area and puncture the cartridge.

3 Begin discharging extinguisher contents at about 10 feet from fire by
opening powder supply valve and vigorously shaking the discharge nozzle.

2 Test the extinguisher for powder and pressure.

NAME: Bob Thomas

DATE: 5/6/77

ABERDEEN PLANT

FIRE TRAINING QUIZ

1. The 3 components necessary before a fire can occur are: Heat,
fuel and oxygen.
2. The 3 components mentioned in Question 1 makeup the 3 sides of what is called the fire triangle.
3. When used correctly, the dry chemical fire extinguisher removes the A, B, C, or D to extinguish the fire.
A - Heat
B - Fuel
C - Oxygen
D - All of Above
4. The very small drops of water that we used from the fire hose on the "L" shaped pan fire removed the A, B, C, or D to extinguish the fire.
A - Heat
B - Fuel
C - Oxygen
D - All of Above
5. Place the following in order:
4 When the fire has been extinguished, call the Safety Department to obtain a fully charged fire extinguisher.
1 Remove extinguisher from hanger, break seal by extending the hose, tip extinguisher away from person in area and puncture the cartridge.
3 Begin discharging extinguisher contents at about 10 feet from fire by opening powder supply valve and vigorously shaking the discharge nozzle.
2 Test the extinguisher for powder and pressure.

NAME: HERRY MORSEMAN
DATE: 5/5-77

ABERDEEN PLANT
FIRE TRAINING QUIZ

1. The 3 components necessary before a fire can occur are: Fuel,
Air and Heat.
2. The 3 components mentioned in Question 1 makeup the 3 sides of what is called
the Fire Triangle.
3. When used correctly, the dry chemical fire extinguisher removes the A, B, C, or
D to extinguish the fire.
A - Heat
B - Fuel
☒ C - Oxygen
D - All of Above
4. The very small drops of water that we used from the fire hose on the "L" shaped
pan fire removed the A, B, C, or D to extinguish the fire.
☒ A - Heat
B - Fuel
☒ C - Oxygen
D - All of Above
5. Place the following in order:
4 When the fire has been extinguished, call the Safety Department to
obtain a fully charged fire extinguisher.
1 Remove extinguisher from hanger, break seal by extending the hose, tip
extinguisher away from person in area and puncture the cartridge.
3 Begin discharging extinguisher contents at about 10 feet from fire by
opening powder supply valve and vigorously shaking the discharge nozzle.
2 Test the extinguisher for powder and pressure.

NAME: Bob Morgan
DATE: 5-5-77

ABERDEEN PLANT
FIRE TRAINING QUIZ

1. The 3 components necessary before a fire can occur are: fuel,
O₂ and heat.
2. The 3 components mentioned in Question 1 makeup the 3 sides of what is called the Fire Triangle.
3. When used correctly, the dry chemical fire extinguisher removes the A, B, C, or D to extinguish the fire.
A - Heat
B - Fuel
☒ C - Oxygen
D - All of Above
4. The very small drops of water that we used from the fire hose on the "L" shaped pan fire removed the A, B, C, or D to extinguish the fire.
☒ A - Heat
B - Fuel
C - Oxygen
D - All of Above
5. Place the following in order:
4 When the fire has been extinguished, call the Safety Department to obtain a fully charged fire extinguisher.
1 Remove extinguisher from hanger, break seal by extending the hose, tip extinguisher away from person in area and puncture the cartridge.
3 Begin discharging extinguisher contents at about 10 feet from fire by opening powder supply valve and vigorously shaking the discharge nozzle.
2 Test the extinguisher for powder and pressure.

NAME: N. H. C. W. W.

DATE: 5-6-77

ABERDEEN PLANT

FIRE TRAINING QUIZ

1. The 3 components necessary before a fire can occur are: heat,
fuel and oxygen.

2. The 3 components mentioned in Question 1 makeup the 3 sides of what is called
the fire triangle.

3. When used correctly, the dry chemical fire extinguisher removes the A, B, C, or
D to extinguish the fire.

A - Heat

B - Fuel

☒ C - Oxygen

D - All of Above

4. The very small drops of water that we used from the fire hose on the "L" shaped
pan fire removed the A, B, C, or D to extinguish the fire.

A - Heat

B - Fuel

C - Oxygen

☒ D - All of Above

5. Place the following in order:

4 When the fire has been extinguished, call the Safety Department to
obtain a fully charged fire extinguisher.

1 Remove extinguisher from hanger, break seal by extending the hose, tip
extinguisher away from person in area and puncture the cartridge.

3 Begin discharging extinguisher contents at about 10 feet from fire by
opening powder supply valve and vigorously shaking the discharge nozzle.

2 Test the extinguisher for powder and pressure.

NAME: JIMMY Tate
DATE: 5-5-77

ABERDEEN PLANT
FIRE TRAINING QUIZ

1. The 3 components necessary before a fire can occur are: Heat,
FUEL and OXYGEN.

2. The 3 components mentioned in Question 1 makeup the 3 sides of what is called
the FIRE TRIANGLE.

3. When used correctly, the dry chemical fire extinguisher removes the A, B, C, or
D to extinguish the fire.

- A - Heat
- B - Fuel
- C - Oxygen
- ☒ D - All of Above

4. The very small drops of water that we used from the fire hose on the "L" shaped
pan fire removed the A, B, C, or D to extinguish the fire.

- A - Heat
- B - Fuel
- C - Oxygen
- ☒ D - All of Above

5. Place the following in order:

- 4 When the fire has been extinguished, call the Safety Department to
obtain a fully charged fire extinguisher.
- 1 Remove extinguisher from hanger, break seal by extending the hose, tip
extinguisher away from person in area and puncture the cartridge.
- 5 Begin discharging extinguisher contents at about 10 feet from fire by
opening powder supply valve and vigorously shaking the discharge nozzle.
- 2 Test the extinguisher for powder and pressure.

NAME: Robert H. H. S.

DATE: 5-5-77

ABERDEEN PLANT

FIRE TRAINING QUIZ

1. The 3 components necessary before a fire can occur are: Heat,
Fuel and Oxygen.

2. The 3 components mentioned in Question 1 makeup the 3 sides of what is called
the fire triangle.

3. When used correctly, the dry chemical fire extinguisher removes the A, B, C, or D to extinguish the fire.

A - Heat

B - Fuel

☒ C - Oxygen

D - All of Above

4. The very small drops of water that we used from the fire hose on the "L" shaped pan fire removed the A, B, C, or D to extinguish the fire.

☒ A - Heat

B - Fuel

C - Oxygen

D - All of Above

5. Place the following in order:

D When the fire has been extinguished, call the Safety Department to obtain a fully charged fire extinguisher.

A Remove extinguisher from hanger, break seal by extending the hose, tip extinguisher away from person in area and puncture the cartridge.

C Begin discharging extinguisher contents at about 10 feet from fire by opening powder supply valve and vigorously shaking the discharge nozzle.

B Test the extinguisher for powder and pressure.

TRAINING MEETING ATTENDANCE RECORD

NAME OR SUBJECT OF COURSE OR CLASS FIRE TRAINING PHASE II

DATE _____ INSTRUCTOR(S) D. HONEYCUTT J. ROBERTS A. SATHER

LOCATION TRN. ROOM #1 & FIRE TRAINING GROUNDS NUMBER OF HOURS 3 hrs.

DESCRIBE WHAT HAPPENED (Major points covered, what was demonstrated, what was practiced, what training aids were used, etc.) Attach separate sheet if necessary.

I. INTRODUCTION

a. ANSUL 30 lb. FIRE EXTINGUISHER

b. FIRE TRIANGLE

2. INSTRUCTION & HANDS ON TRAINING

a. FIRE EXTINGUISHER

b. 1½" FIRE HOSE

3. QUESTION & ANSWER PERIOD

4. QUIZ

SIGNATURE

Dean Honeycutt

TRAINEES

DEPT.	CLOCK NO.	NAME (PRINT)	DEPT.	CLOCK NO.	NAME (PRINT)
MAINT	1387	Joe A Sam	100	1657	Jimmie Edwards
Comp	1895	JAMES Ito Wall	60		
LAB	1464	DAVID Thompson	90		
"	1555	Dwight Garnett	80		
Venue	465	Bobby Chaffin	90		
MAINT.	1599	Kenneth Kilian	90		
Venue	724	Charles Hopkins	80		
LAB	897	Don Fike	90		
MAINT	1066	Lonnie Edwards	80		
MAINT	887	C. Lavin	100		
"	990	L. Throckmold	100		
"	952	Charles Warr	100		
"	700	James Stappell	100		
"	1213	Leon J. Baker	100		
"	1241	W. Brown	100		
"	286	L. Thompson	100		
"	774	Frank Blackwood	70		
"	1313	C. B. Ploka	100		

NAME: DAVID Thompson
DATE: 5/9/77

ABERDEEN PLANT
FIRE TRAINING QUIZ

1. The 3 components necessary before a fire can occur are: Fuel,
oxygen and HEAT.

2. The 3 components mentioned in Question 1 makeup the 3 sides of what is called
the Fire Diamond.

3. When used correctly, the dry chemical fire extinguisher removes the A, B, C, or
D to extinguish the fire.

- ☒ A - Heat
- B - Fuel
- ☒ C - Oxygen
- D - All of Above

4. The very small drops of water that we used from the fire hose on the "L" shaped
pan fire removed the A, B, C, or D to extinguish the fire.

- ☒ A - Heat
- B - Fuel
- C - Oxygen
- D - All of Above

5. Place the following in order:

- D When the fire has been extinguished, call the Safety Department to
obtain a fully charged fire extinguisher.
- A Remove extinguisher from hanger, break seal by extending the hose, tip
extinguisher away from person in area and puncture the cartridge.
- C Begin discharging extinguisher contents at about 10 feet from fire by
opening powder supply valve and vigorously shaking the discharge nozzle.
- B Test the extinguisher for powder and pressure.

NAME: Joe A. Damm
DATE: 5-9-77

ABERDEEN PLANT
FIRE TRAINING QUIZ

1. The 3 components necessary before a fire can occur are: Fuel,
Oxygen and Heat.

2. The 3 components mentioned in Question 1 makeup the 3 sides of what is called
the Fire Triangle.

3. When used correctly, the dry chemical fire extinguisher removes the A, B, C, or
D to extinguish the fire.

- A - Heat
- B - Fuel
- C - Oxygen
- D - All of Above

4. The very small drops of water that we used from the fire hose on the "L" shaped
pan fire removed the A, B, C, or D to extinguish the fire.

- A - Heat
- B - Fuel
- C - Oxygen
- D - All of Above

5. Place the following in order:

- 4 When the fire has been extinguished, call the Safety Department to
obtain a fully charged fire extinguisher.
- 1 Remove extinguisher from hanger, break seal by extending the hose, tip
extinguisher away from person in area and puncture the cartridge.
- 3 Begin discharging extinguisher contents at about 10 feet from fire by
opening powder supply valve and vigorously shaking the discharge nozzle.
- 2 Test the extinguisher for powder and pressure.

NAME: Charles Hawkins

DATE: 5/9/77

ABERDEEN PLANT

FIRE TRAINING QUIZ

1. The 3 components necessary before a fire can occur are: Oxygen,
Fire and heat.

2. The 3 components mentioned in Question 1 makeup the 3 sides of what is called
the Fire triangle.

3. When used correctly, the dry chemical fire extinguisher removes the A, B, C, or
D to extinguish the fire.

A - Heat

B - Fuel

C - Oxygen

D - All of Above

4. The very small drops of water that we used from the fire hose on the "L" shaped
pan fire removed the A, B, C, or D to extinguish the fire.

A - Heat

B - Fuel

C - Oxygen

D - All of Above

5. Place the following in order:

4 When the fire has been extinguished, call the Safety Department to
obtain a fully charged fire extinguisher.

2 Remove extinguisher from hanger, break seal by extending the hose, tip
extinguisher away from person in area and puncture the cartridge.

3 Begin discharging extinguisher contents at about 10 feet from fire by
opening powder supply valve and vigorously shaking the discharge nozzle.

1 Test the extinguisher for powder and pressure.

NAME: Kenneth Kelbon

DATE: 5-9-77

ABERDEEN PLANT

FIRE TRAINING QUIZ

1. The 3 components necessary before a fire can occur are: Fuel,
Oxygen and Heat.

2. The 3 components mentioned in Question 1 makeup the 3 sides of what is called
the Triangle.

3. When used correctly, the dry chemical fire extinguisher removes the A, B, C, or
D to extinguish the fire.

A - Heat

B - Fuel

C - Oxygen

D - All of Above

4. The very small drops of water that we used from the fire hose on the "L" shaped
pan fire removed the A, B, C, or D to extinguish the fire.

A - Heat

B - Fuel

C - Oxygen

D - All of Above

5. Place the following in order:

D When the fire has been extinguished, call the Safety Department to
obtain a fully charged fire extinguisher.

A Remove extinguisher from hanger, break seal by extending the hose, tip
extinguisher away from person in area and puncture the cartridge.

C Begin discharging extinguisher contents at about 10 feet from fire by
opening powder supply valve and vigorously shaking the discharge nozzle.

B Test the extinguisher for powder and pressure.

NAME: Dwight Garrett

DATE: 5-8-77

ABERDEEN PLANT

FIRE TRAINING QUIZ

1. The 3 components necessary before a fire can occur are: OXYGEN,
FUEL and Source (Heat).

2. The 3 components mentioned in Question 1 makeup the 3 sides of what is called
the Fire triangle.

3. When used correctly, the dry chemical fire extinguisher removes the A, B, C, or
D to extinguish the fire.

A - Heat

B - Fuel

C - Oxygen

D - All of Above

4. The very small drops of water that we used from the fire hose on the "L" shaped
pan fire removed the A, B, C, or D to extinguish the fire.

A - Heat

B - Fuel

C - Oxygen

D - All of Above

5. Place the following in order:

4 When the fire has been extinguished, call the Safety Department to
obtain a fully charged fire extinguisher.

1 Remove extinguisher from hanger, break seal by extending the hose, tip
extinguisher away from person in area and puncture the cartridge.

3 Begin discharging extinguisher contents at about 10 feet from fire by
opening powder supply valve and vigorously shaking the discharge nozzle.

2 Test the extinguisher for powder and pressure.

NAME: B. Chaffin

DATE: 5-9-77

ABERDEEN PLANT

FIRE TRAINING QUIZ

1. The 3 components necessary before a fire can occur are: heat,
Oxygen and Fuel.

2. The 3 components mentioned in Question 1 makeup the 3 sides of what is called
the Triangle.

3. When used correctly, the dry chemical fire extinguisher removes the A, B, C, or
D to extinguish the fire.

A - Heat

B - Fuel

C - Oxygen

D - All of Above

4. The very small drops of water that we used from the fire hose on the "L" shaped
pan fire removed the A, B, C, or D to extinguish the fire.

A - Heat

B - Fuel

C - Oxygen

D - All of Above

5. Place the following in order:

4 When the fire has been extinguished, call the Safety Department to
obtain a fully charged fire extinguisher.

2 Remove extinguisher from hanger, break seal by extending the hose, tip
extinguisher away from person in area and puncture the cartridge.

3 Begin discharging extinguisher contents at about 10 feet from fire by
opening powder supply valve and vigorously shaking the discharge nozzle.

1 Test the extinguisher for powder and pressure.

NAME: JAMES HOWELL

DATE: 5/9/77

ABERDEEN PLANT

FIRE TRAINING QUIZ

1. The 3 components necessary before a fire can occur are: Oxygen,
HEAT and FUEL.

2. The 3 components mentioned in Question 1 makeup the 3 sides of what is called
the Oxygen HEAT.

3. When used correctly, the dry chemical fire extinguisher removes the A, B, C, or
D to extinguish the fire.

A - Heat

B - Fuel

C - Oxygen

D - All of Above

4. The very small drops of water that we used from the fire hose on the "L" shaped
pan fire removed the A, B, C, or D to extinguish the fire.

A - Heat

B - Fuel

C - Oxygen

D - All of Above

5. Place the following in order:

D

When the fire has been extinguished, call the Safety Department to
obtain a fully charged fire extinguisher.

B

Remove extinguisher from hanger, break seal by extending the hose, tip
extinguisher away from person in area and puncture the cartridge.

C

Begin discharging extinguisher contents at about 10 feet from fire by
opening powder supply valve and vigorously shaking the discharge nozzle.

A

Test the extinguisher for powder and pressure.

NAME: GARY FRITCH
DATE: 5/9/77

ABERDEEN PLANT
FIRE TRAINING QUIZ

1. The 3 components necessary before a fire can occur are: Oxygen,
Fuel and HEAT.

2. The 3 components mentioned in Question 1 makeup the 3 sides of what is called
the HEAT Triangle.

3. When used correctly, the dry chemical fire extinguisher removes the A, B, C, or
D to extinguish the fire.

A - Heat

10 B - Fuel

C - Oxygen

D - All of Above

4. The very small drops of water that we used from the fire hose on the "L" shaped
pan fire removed the A, B, C, or D to extinguish the fire.

A - Heat

B - Fuel

C - Oxygen

D - All of Above

5. Place the following in order:

4 When the fire has been extinguished, call the Safety Department to
obtain a fully charged fire extinguisher.

1 Remove extinguisher from hanger, break seal by extending the hose, tip
extinguisher away from person in area and puncture the cartridge.

3 Begin discharging extinguisher contents at about 10 feet from fire by
opening powder supply valve and vigorously shaking the discharge nozzle.

2 Test the extinguisher for powder and pressure.

NAME: LEON PHILLIPS

DATE: 5-9-77

ABERDEEN PLANT

FIRE TRAINING QUIZ

1. The 3 components necessary before a fire can occur are: OXYGEN,
FUEL and HEAT.

2. The 3 components mentioned in Question 1 makeup the 3 sides of what is called
the FIRE TRIANGLE.

3. When used correctly, the dry chemical fire extinguisher removes the A, B, C, or
D to extinguish the fire.

A - Heat

B - Fuel

C - Oxygen

D - All of Above

4. The very small drops of water that we used from the fire hose on the "L" shaped
pan fire removed the A B, C, or D to extinguish the fire.

A - Heat

B - Fuel

C - Oxygen

D - All of Above

5. Place the following in order:

4 When the fire has been extinguished, call the Safety Department to
obtain a fully charged fire extinguisher.

1 Remove extinguisher from hanger, break seal by extending the hose, tip
extinguisher away from person in area and puncture the cartridge.

3 Begin discharging extinguisher contents at about 10 feet from fire by
opening powder supply valve and vigorously shaking the discharge nozzle.

2 Test the extinguisher for powder and pressure.

NAME: Charles Davis

DATE: 5-8-77

ABERDEEN PLANT

FIRE TRAINING QUIZ

1. The 3 components necessary before a fire can occur are: Fuel,
oxygen and Heat.
2. The 3 components mentioned in Question 1 makeup the 3 sides of what is called the Fire Triangle.
3. When used correctly, the dry chemical fire extinguisher removes the A, B, C, or D to extinguish the fire.
A - Heat
B - Fuel
☒ C - Oxygen
D - All of Above
4. The very small drops of water that we used from the fire hose on the "L" shaped pan fire removed the A, B, C, or D to extinguish the fire.
☒ A - Heat
B - Fuel
C - Oxygen
D - All of Above
5. Place the following in order:
4 When the fire has been extinguished, call the Safety Department to obtain a fully charged fire extinguisher.
1 Remove extinguisher from hanger, break seal by extending the hose, tip extinguisher away from person in area and puncture the cartridge.
3 Begin discharging extinguisher contents at about 10 feet from fire by opening powder supply valve and vigorously shaking the discharge nozzle.
2 Test the extinguisher for powder and pressure.

NAME: Wm. Thordson

DATE: 8-9-77

ABERDEEN PLANT

FIRE TRAINING QUIZ

1. The 3 components necessary before a fire can occur are: oxygen,
FUEL and heat.

2. The 3 components mentioned in Question 1 makeup the 3 sides of what is called
the FIRE TRIANGLE.

3. When used correctly, the dry chemical fire extinguisher removes the A, B, C, or
D to extinguish the fire.

A - Heat

B - Fuel

☒ C - Oxygen

D - All of Above

4. The very small drops of water that we used from the fire hose on the "L" shaped
pan fire removed the A, B, C, or D to extinguish the fire.

☒ A - Heat

B - Fuel

C - Oxygen

D - All of Above

5. Place the following in order:

4 When the fire has been extinguished, call the Safety Department to
obtain a fully charged fire extinguisher.

1 Remove extinguisher from hanger, break seal by extending the hose, tip
extinguisher away from person in area and puncture the cartridge.

3 Begin discharging extinguisher contents at about 10 feet from fire by
opening powder supply valve and vigorously shaking the discharge nozzle.

2 Test the extinguisher for powder and pressure.

NAME: Paul Stigall
DATE: 5-9-77

ABERDEEN PLANT
FIRE TRAINING QUIZ

1. The 3 components necessary before a fire can occur are: Fuel,
Oxygen and heat.

2. The 3 components mentioned in Question 1 makeup the 3 sides of what is called
the Fire Triangle.

3. When used correctly, the dry chemical fire extinguisher removes the A, B, C, or
D to extinguish the fire.

A - Heat

B - Fuel

☒ C - Oxygen

D - All of Above

4. The very small drops of water that we used from the fire hose on the "L" shaped
pan fire removed the A, B, C, or D to extinguish the fire.

☒ A - Heat

B - Fuel

C - Oxygen

D - All of Above

5. Place the following in order:

4 When the fire has been extinguished, call the Safety Department to
obtain a fully charged fire extinguisher.

1 Remove extinguisher from hanger, break seal by extending the hose, tip
extinguisher away from person in area and puncture the cartridge.

3 Begin discharging extinguisher contents at about 10 feet from fire by
opening powder supply valve and vigorously shaking the discharge nozzle.

2 Test the extinguisher for powder and pressure.

NAME: W. Beawing
DATE: 5-9-77

ABERDEEN PLANT
FIRE TRAINING QUIZ

1. The 3 components necessary before a fire can occur are: Heat,
Fuel and Oxygen.

2. The 3 components mentioned in Question 1 makeup the 3 sides of what is called
the Fire Triangle.

3. When used correctly, the dry chemical fire extinguisher removes the A, B, C, or
D to extinguish the fire.

A - Heat

B - Fuel

☒ C - Oxygen

D - All of Above

4. The very small drops of water that we used from the fire hose on the "L" shaped
pan fire removed the A, B, C, or D to extinguish the fire.

☒ A - Heat

B - Fuel

C - Oxygen

D - All of Above

5.. Place the following in order:

4 When the fire has been extinguished, call the Safety Department to
obtain a fully charged fire extinguisher.

1 Remove extinguisher from hanger, break seal by extending the hose, tip
extinguisher away from person in area and puncture the cartridge.

3 Begin discharging extinguisher contents at about 10 feet from fire by
opening powder supply valve and vigorously shaking the discharge nozzle.

2 Test the extinguisher for powder and pressure.

NAME: Charles Warren
DATE: 5-9-77

ABERDEEN PLANT
FIRE TRAINING QUIZ

1. The 3 components necessary before a fire can occur are: FUEL,
HEAT and OXYGEN.
2. The 3 components mentioned in Question 1 makeup the 3 sides of what is called
the FIRE Triangle.
3. When used correctly, the dry chemical fire extinguisher removes the A, B, C, or
D to extinguish the fire.
A - Heat
B - Fuel
C - Oxygen
D - All of Above
4. The very small drops of water that we used from the fire hose on the "L" shaped
pan fire removed the A, B, C, or D to extinguish the fire.
A - Heat
B - Fuel
C - Oxygen
D - All of Above
5. Place the following in order:
4 When the fire has been extinguished, call the Safety Department to
obtain a fully charged fire extinguisher.
1 Remove extinguisher from hanger, break seal by extending the hose, tip
extinguisher away from person in area and puncture the cartridge.
3 Begin discharging extinguisher contents at about 10 feet from fire by
opening powder supply valve and vigorously shaking the discharge nozzle.
2 Test the extinguisher for powder and pressure.

NAME: CP / 280

DATE: 5-9-77

ABERDEEN PLANT

FIRE TRAINING QUIZ

1. The 3 components necessary before a fire can occur are: Fuel,
Oxygen and Heat.
2. The 3 components mentioned in Question 1 makeup the 3 sides of what is called the Fire triangle.
3. When used correctly, the dry chemical fire extinguisher removes the A, B, C, or D to extinguish the fire.
A - Heat
B - Fuel
☒ C - Oxygen
D - All of Above
4. The very small drops of water that we used from the fire hose on the "L" shaped pan fire removed the A, B, C, or D to extinguish the fire.
☒ A - Heat
B - Fuel
C - Oxygen
D - All of Above
5. Place the following in order:
4 When the fire has been extinguished, call the Safety Department to obtain a fully charged fire extinguisher.
1 Remove extinguisher from hanger, break seal by extending the hose, tip extinguisher away from person in area and puncture the cartridge.
3 Begin discharging extinguisher contents at about 10 feet from fire by opening powder supply valve and vigorously shaking the discharge nozzle.
2 Test the extinguisher for powder and pressure.

NAME: JL J Tamedy

DATE: 5-9-77

ABERDEEN PLANT
FIRE TRAINING QUIZ

1. The 3 components necessary before a fire can occur are: Fuel,
Heat and Oxygen
2. The 3 components mentioned in Question 1 makeup the 3 sides of what is called the Fire Triangle.
3. When used correctly, the dry chemical fire extinguisher removes the A, B, C, or D to extinguish the fire.
A - Heat
B - Fuel
☒ C - Oxygen
D - All of Above
4. The very small drops of water that we used from the fire hose on the "L" shaped pan fire removed the A, B, C, or D to extinguish the fire.
☒ A - Heat
B - Fuel
☒ C - Oxygen
D - All of Above
5. Place the following in order:
4 When the fire has been extinguished, call the Safety Department to obtain a fully charged fire extinguisher.
1 Remove extinguisher from hanger, break seal by extending the hose, tip extinguisher away from person in area and puncture the cartridge.
3 Begin discharging extinguisher contents at about 10 feet from fire by opening powder supply valve and vigorously shaking the discharge nozzle.
2 Test the extinguisher for powder and pressure.

NAME: Frank Blanchard

DATE: 5-9-77

ABERDEEN PLANT

FIRE TRAINING QUIZ

1. The 3 components necessary before a fire can occur are: Fuel,
Oxygen and Heat.

10 2. The 3 components mentioned in Question 1 makeup the 3 sides of what is called
the Triangle.

3. When used correctly, the dry chemical fire extinguisher removes the A, B, C, or
D to extinguish the fire.

A - Heat

B - Fuel

C - Oxygen ✓

~~All of Above~~

4. The very small drops of water that we used from the fire hose on the "L" shaped
pan fire removed the A, B, C, or D to extinguish the fire.

✓ A - Heat

B - Fuel

C - Oxygen

~~All of Above~~

5. Place the following in order:

4 When the fire has been extinguished, call the Safety Department to
obtain a fully charged fire extinguisher.

2 Remove extinguisher from hanger, break seal by extending the hose, tip
extinguisher away from person in area and puncture the cartridge.

3 Begin discharging extinguisher contents at about 10 feet from fire by
opening powder supply valve and vigorously shaking the discharge nozzle.

1 Test the extinguisher for powder and pressure.

NAME: Lornie G. G. G. G.

DATE: 5-9-77

ABERDEEN PLANT

FIRE TRAINING QUIZ

1. The 3 components necessary before a fire can occur are: FUEL,
HEAT and OXYGEN.

2. The 3 components mentioned in Question 1 makeup the 3 sides of what is called
the Fire Triangle ANGLE.

3. When used correctly, the dry chemical fire extinguisher removes the A, B, C, or
D to extinguish the fire.

A - Heat

B - Fuel

C - Oxygen

D - All of Above

4. The very small drops of water that we used from the fire hose on the "L" shaped
pan fire removed the A, B, C, or D to extinguish the fire.

A - Heat

B - Fuel

C - Oxygen

D - All of Above

5. Place the following in order:

4 When the fire has been extinguished, call the Safety Department to
obtain a fully charged fire extinguisher.

1 Remove extinguisher from hanger, break seal by extending the hose, tip
extinguisher away from person in area and puncture the cartridge.

3 Begin discharging extinguisher contents at about 10 feet from fire by
opening powder supply valve and vigorously shaking the discharge nozzle.

2 Test the extinguisher for powder and pressure.

NAME: JIMMIE EARL EDWARDS

DATE: 5-9-77

ABERDEEN PLANT

FIRE TRAINING QUIZ

1. The 3 components necessary before a fire can occur are: Fuel - ~~oxygen~~
oxygen and Heat.
2. The 3 components mentioned in Question 1 makeup the 3 sides of what is called the Fire-Tri Angle.
3. When used correctly, the dry chemical fire extinguisher removes the A, B, C, or D to extinguish the fire.
A - Heat
B - Fuel
☒ C - Oxygen
D - All of Above
4. The very small drops of water that we used from the fire hose on the "L" shaped pan fire removed the A, B, C, or D to extinguish the fire.
☒ A - Heat
B - Fuel
C - Oxygen
D - All of Above
5. Place the following in order:
4 When the fire has been extinguished, call the Safety Department to obtain a fully charged fire extinguisher.
1 Remove extinguisher from hanger, break seal by extending the hose, tip extinguisher away from person in area and puncture the cartridge.
3 Begin discharging extinguisher contents at about 10 feet from fire by opening powder supply valve and vigorously shaking the discharge nozzle.
2 Test the extinguisher for powder and pressure.

NAME: BOBBY HARRISON A
DATE: 5-5-77

ABERDEEN PLANT
FIRE TRAINING QUIZ

1. The 3 components necessary before a fire can occur are: FUEL,
OXYGEN and HEAT.
2. The 3 components mentioned in Question 1 makeup the 3 sides of what is called the FIRE TRIANGLE.
3. When used correctly, the dry chemical fire extinguisher removes the A, B, C, or D to extinguish the fire.
A - Heat
B - Fuel
☒ C - Oxygen
D - All of Above
4. The very small drops of water that we used from the fire hose on the "L" shaped pan fire removed the A, B, C, or D to extinguish the fire.
☒ A - Heat
B - Fuel
☒ C - Oxygen
D - All of Above
5. Place the following in order:
4 When the fire has been extinguished, call the Safety Department to obtain a fully charged fire extinguisher.
1 Remove extinguisher from hanger, break seal by extending the hose, tip extinguisher away from person in area and puncture the cartridge.
3 Begin discharging extinguisher contents at about 10 feet from fire by opening powder supply valve and vigorously shaking the discharge nozzle.
2 Test the extinguisher for powder and pressure.

NAME: Mike Hoag
DATE: 5-5-77

ABERDEEN PLANT
FIRE TRAINING QUIZ

1. The 3 components necessary before a fire can occur are: oxygen,
heat and fuel.
2. The 3 components mentioned in Question 1 makeup the 3 sides of what is called the Fire triangle.
3. When used correctly, the dry chemical fire extinguisher removes the A, B, C, or D to extinguish the fire.
A - Heat
B - Fuel
☒ C - Oxygen
D - All of Above
4. The very small drops of water that we used from the fire hose on the "L" shaped pan fire removed the A, B, C, or D to extinguish the fire.
☒ A - Heat
B - Fuel
C - Oxygen
D - All of Above
5. Place the following in order:
4 When the fire has been extinguished, call the Safety Department to obtain a fully charged fire extinguisher.
1 Remove extinguisher from hanger, break seal by extending the hose, tip extinguisher away from person in area and puncture the cartridge.
3 Begin discharging extinguisher contents at about 10 feet from fire by opening powder supply valve and vigorously shaking the discharge nozzle.
2 Test the extinguisher for powder and pressure.

NAME: Morris H. Williams
DATE: 5-5-77

ABERDEEN PLANT
FIRE TRAINING QUIZ

1. The 3 components necessary before a fire can occur are: Fuel,
Heat and Oxygen.
2. The 3 components mentioned in Question 1 makeup the 3 sides of what is called the FIRE TRIANGLE.
3. When used correctly, the dry chemical fire extinguisher removes the A, B, C or D to extinguish the fire.
A - Heat
B - Fuel
C - Oxygen
D - All of Above
4. The very small drops of water that we used from the fire hose on the "L" shaped pan fire removed the A, B, C, or D to extinguish the fire.
A - Heat
B - Fuel
C - Oxygen
D - All of Above
5. Place the following in order:
4 When the fire has been extinguished, call the Safety Department to obtain a fully charged fire extinguisher.
1 Remove extinguisher from hanger, break seal by extending the hose, tip extinguisher away from person in area and puncture the cartridge.
3 Begin discharging extinguisher contents at about 10 feet from fire by opening powder supply valve and vigorously shaking the discharge nozzle.
2 Test the extinguisher for powder and pressure.

NAME: Randy Rye
DATE: 5-5-88

ABERDEEN PLANT
FIRE TRAINING QUIZ

1. The 3 components necessary before a fire can occur are: Heat,
Fuel and Oxygen.
2. The 3 components mentioned in Question 1 makeup the 3 sides of what is called
the Fire Triangle.
3. When used correctly, the dry chemical fire extinguisher removes the A, B, C, or
D to extinguish the fire.
A - Heat
B - Fuel
☒ C - Oxygen
D - All of Above
4. The very small drops of water that we used from the fire hose on the "L" shaped
pan fire removed the A, B, C, or D to extinguish the fire.
☒ A - Heat
B - Fuel
C - Oxygen
D - All of Above
5. Place the following in order:
4 When the fire has been extinguished, call the Safety Department to
obtain a fully charged fire extinguisher.
1 Remove extinguisher from hanger, break seal by extending the hose, tip
extinguisher away from person in area and puncture the cartridge.
3 Begin discharging extinguisher contents at about 10 feet from fire by
opening powder supply valve and vigorously shaking the discharge nozzle.
2 Test the extinguisher for powder and pressure.

NAME: Tataniel Wilson A
DATE: 5-5-77

ABERDEEN PLANT
FIRE TRAINING QUIZ

1. The 3 components necessary before a fire can occur are: Oxygen,
Gas and Heat.
2. The 3 components mentioned in Question 1 makeup the 3 sides of what is called
the FIRE TRIANGLE.
3. When used correctly, the dry chemical fire extinguisher removes the A, B, C, or
D to extinguish the fire.
A - Heat
B - Fuel
☒ C - Oxygen
D - All of Above
4. The very small drops of water that we used from the fire hose on the "L" shaped
pan fire removed the A, B, C, or D to extinguish the fire.
☒ A - ~~Heat~~
B - Fuel
C - Oxygen
D - All of Above
5. Place the following in order:
4 When the fire has been extinguished, call the Safety Department to
obtain a fully charged fire extinguisher.
1 Remove extinguisher from hanger, break seal by extending the hose, tip
extinguisher away from person in area and puncture the cartridge.
3 Begin discharging extinguisher contents at about 10 feet from fire by
opening powder supply valve and vigorously shaking the discharge nozzle.
2 Test the extinguisher for powder and pressure.

NAME: Erwin Mayan Jr
DATE: 5-5-77

ABERDEEN PLANT
FIRE TRAINING QUIZ

1. The 3 components necessary before a fire can occur are: Oxygen,
Fuel and Heat.
2. The 3 components mentioned in Question 1 makeup the 3 sides of what is called the FIRE Angle.
3. When used correctly, the dry chemical fire extinguisher removes the A, B, C, or D to extinguish the fire.
A - Heat
B - Fuel
☒ C - Oxygen
D - All of Above
4. The very small drops of water that we used from the fire hose on the "L" shaped pan fire removed the A, B, C, or D to extinguish the fire.
☒ A - Heat
B - Fuel
C - Oxygen
D - All of Above
5. Place the following in order:
4 When the fire has been extinguished, call the Safety Department to obtain a fully charged fire extinguisher.
1 Remove extinguisher from hanger, break seal by extending the hose, tip extinguisher away from person in area and puncture the cartridge.
3 Begin discharging extinguisher contents at about 10 feet from fire by opening powder supply valve and vigorously shaking the discharge nozzle.
2 Test the extinguisher for powder and pressure.

NAME: Melvin TALLE

DATE: 5-5-77

ABERDEEN PLANT

FIRE TRAINING QUIZ

1. The 3 components necessary before a fire can occur are: Heat,
Fuel and oxygen.

2. The 3 components mentioned in Question 1 makeup the 3 sides of what is called
the Fire Triangle.

3. When used correctly, the dry chemical fire extinguisher removes the A, B, C, or
D to extinguish the fire.

A - Heat

B - Fuel

C - Oxygen

D - All of Above

4. The very small drops of water that we used from the fire hose on the "L" shaped
pan fire removed the A, B, C, or D to extinguish the fire.

A - Heat

B - Fuel

C - Oxygen

D - All of Above

5. Place the following in order:

1 When the fire has been extinguished, call the Safety Department to
obtain a fully charged fire extinguisher.

13 Remove extinguisher from hanger, break seal by extending the hose, tip
extinguisher away from person in area and puncture the cartridge.

4 Begin discharging extinguisher contents at about 10 feet from fire by
opening powder supply valve and vigorously shaking the discharge nozzle.

2 Test the extinguisher for powder and pressure.

NAME: Jimmie A. Mayson

DATE: 5/5/77

ABERDEEN PLANT

FIRE TRAINING QUIZ

1. The 3 components necessary before a fire can occur are: heat,
fuel and oxygen.

2. The 3 components mentioned in Question 1 makeup the 3 sides of what is called
the fire triangle.

3. When used correctly, the dry chemical fire extinguisher removes the A, B, C, or
D to extinguish the fire.

A - Heat

B - Fuel

☒ C - Oxygen

☒ D - All of Above

4. The very small drops of water that we used from the fire hose on the "L" shaped
pan fire removed the A, B, C, or D to extinguish the fire.

☒ A - Heat

B - Fuel

C - Oxygen

D - All of Above

5. Place the following in order:

4 When the fire has been extinguished, call the Safety Department to
obtain a fully charged fire extinguisher.

2 Remove extinguisher from hanger, break seal by extending the hose, tip
extinguisher away from person in area and puncture the cartridge.

20 3 Begin discharging extinguisher contents at about 10 feet from fire by
opening powder supply valve and vigorously shaking the discharge nozzle.

1 Test the extinguisher for powder and pressure.

NAME: Charlie S. Little Jr.
DATE: 5-5-77

ABERDEEN PLANT
FIRE TRAINING QUIZ

1. The 3 components necessary before a fire can occur are: Heat,
Fuel and Oxygen.

2. The 3 components mentioned in Question 1 makeup the 3 sides of what is called
the fire triangle.

3. When used correctly, the dry chemical fire extinguisher removes the A, B, C, or
D to extinguish the fire.

A - Heat

B - Fuel

☒ C - Oxygen

D - All of Above

4. The very small drops of water that we used from the fire hose on the "L" shaped
pan fire removed the A, B, C, or D to extinguish the fire.

☒ A - Heat

B - Fuel

C - Oxygen

D - All of Above

5. Place the following in order:

4 When the fire has been extinguished, call the Safety Department to
obtain a fully charged fire extinguisher.

1 Remove extinguisher from hanger, break seal by extending the hose, tip
extinguisher away from person in area and puncture the cartridge.

3 Begin discharging extinguisher contents at about 10 feet from fire by
opening powder supply valve and vigorously shaking the discharge nozzle.

2 Test the extinguisher for powder and pressure.

TRAINING MEETING ATTENDANCE RECORD

NAME OR SUBJECT OF COURSE OR CLASS FIRE TRAINING PHASE II

DATE _____ INSTRUCTOR(S) D. HONEYCUTT J. ROBERTS A. SATHER

LOCATION TRN. ROOM #1 & FIRE TRAINING GROUNDS NUMBER OF HOURS 3 hrs.

DESCRIBE WHAT HAPPENED (Major points covered, what was demonstrated, what was practiced, what training aids were used, etc.) Attach separate sheet if necessary.

I. INTRODUCTION

a. ANSIUL 30 1b. FIRE EXTINGUISHER

b. FIRE TRIANGLE

2. INSTRUCTION & HANDS ON TRAINING

a. FIRE EXTINGUISHER

~~b. 1½" FIRE HOSE~~

3. QUESTION & ANSWER PERIOD

4. QUIZ

SIGNATURE

Dear Honeycutt

TRAINEES

[illegible]

VAB.0001084031

NAME: Canty Ternigan
DATE: 5-10-77

ABERDEEN PLANT
FIRE TRAINING QUIZ

1. The 3 components necessary before a fire can occur are: Heat,
FUEL and Oxygen.

2. The 3 components mentioned in Question 1 makeup the 3 sides of what is called
the FIRE Triangle.

3. When used correctly, the dry chemical fire extinguisher removes the A, B, C or
D to extinguish the fire.

A - Heat

B - Fuel

C - Oxygen

D - All of Above

4. The very small drops of water that we used from the fire hose on the "L" shaped
pan fire removed the A, B, C or D to extinguish the fire.

A - Heat

B - Fuel

C - Oxygen

D - All of Above

5. Place the following in order:

4 When the fire has been extinguished, call the Safety Department to
obtain a fully charged fire extinguisher.

1 ~~4~~ Remove extinguisher from hanger, break seal by extending the hose, tip
extinguisher away from person in area and puncture the cartridge.

3 Begin discharging extinguisher contents at about 10 feet from fire by
opening powder supply valve and vigorously shaking the discharge nozzle.

2 Test the extinguisher for powder and pressure.

160
NAME:

DATE:

E. L. Carnathan

5-11-77

ABERDEEN PLANT

FIRE TRAINING QUIZ

1. The 3 components necessary before a fire can occur are: Heat,

Fuel and Oxygen.

2. The 3 components mentioned in Question 1 makeup the 3 sides of what is called

the fire triangle.

3. When used correctly, the dry chemical fire extinguisher removes the A, B, C, or D to extinguish the fire.

A - Heat

B - Fuel

☒ C - Oxygen

D - All of Above

4. The very small drops of water that we used from the fire hose on the "L" shaped pan fire removed the A, B, C, or D to extinguish the fire.

☒ A - Heat

B - Fuel

☒ C - Oxygen

D - All of Above

5. Place the following in order:

4 When the fire has been extinguished, call the Safety Department to obtain a fully charged fire extinguisher.

1 Remove extinguisher from hanger, break seal by extending the hose, tip extinguisher away from person in area and puncture the cartridge.

3 Begin discharging extinguisher contents at about 10 feet from fire by opening powder supply valve and vigorously shaking the discharge nozzle.

2 Test the extinguisher for powder and pressure.

100
NAME: Billy D. McArthur
DATE: 5-10-77

ABERDEEN PLANT
FIRE TRAINING QUIZ

1. The 3 components necessary before a fire can occur are: Heat,
Fuel and Oxygen.

2. The 3 components mentioned in Question 1 makeup the 3 sides of what is called
the fire triangle.

3. When used correctly, the dry chemical fire extinguisher removes the A, B, C, or
D to extinguish the fire.

A - Heat

B - Fuel

☒ C - Oxygen

D - All of Above

4. The very small drops of water that we used from the fire hose on the "L" shaped
pan fire removed the A, B, C, or D to extinguish the fire.

☒ A - Heat

B - Fuel

☒ C - Oxygen

D - All of Above

5. Place the following in order:

4 When the fire has been extinguished, call the Safety Department to
obtain a fully charged fire extinguisher.

1 Remove extinguisher from hanger, break seal by extending the hose, tip
extinguisher away from person in area and puncture the cartridge.

3 Begin discharging extinguisher contents at about 10 feet from fire by
opening powder supply valve and vigorously shaking the discharge nozzle.

2 Test the extinguisher for powder and pressure.

NAME: Jerry Minder
DATE: 5-11-77

70
ABERDEEN PLANT
FIRE TRAINING QUIZ

1. The 3 components necessary before a fire can occur are:

heat and oxygen fuel

2. The 3 components mentioned in Question 1 makeup the 3 sides of what is called the Heat triangle

3. When used correctly, the dry chemical fire extinguisher removes the A, B, C, or D to extinguish the fire.

☒ A - Heat

☐ B - Fuel

☐ C - Oxygen

☐ D - All of Above

4. The very small drops of water that we used from the fire hose on the "L" shaped pan fire removed the A, B, C, or D to extinguish the fire.

☐ A - Heat

☐ B - Fuel

☒ C - Oxygen

☐ D - All of Above

5. Place the following in order:

D

When the fire has been extinguished, call the Safety Department to obtain a fully charged fire extinguisher.

A

Remove extinguisher from hanger, break seal by extending the hose, tip extinguisher away from person in area and puncture the cartridge.

B

Begin discharging extinguisher contents at about 10 feet from fire by opening powder supply valve and vigorously shaking the discharge nozzle.

C

Test the extinguisher for powder and pressure.

100 NAME: Reggie Jones

DATE: 5-10-77

ABERDEEN PLANT

FIRE TRAINING QUIZ

1. The 3 components necessary before a fire can occur are: HEAT,
FUEL and OXYGEN.

2. The 3 components mentioned in Question 1 makeup the 3 sides of what is called
the Fire Triangle.

3. When used correctly, the dry chemical fire extinguisher removes the A, B, C, or
D to extinguish the fire.

A - Heat

B - Fuel

C - Oxygen

D - All of Above

4. The very small drops of water that we used from the fire hose on the "L" shaped
pan fire removed the A, B, C, or D to extinguish the fire.

A - Heat

B - Fuel

C - Oxygen

D - All of Above

5. Place the following in order:

4 When the fire has been extinguished, call the Safety Department to
obtain a fully charged fire extinguisher.

1 Remove extinguisher from hanger, break seal by extending the hose, tip
extinguisher away from person in area and puncture the cartridge.

3 Begin discharging extinguisher contents at about 10 feet from fire by
opening powder supply valve and vigorously shaking the discharge nozzle.

2 Test the extinguisher for powder and pressure.

NAME:

DATE:

ABERDEEN PLANT

FIRE TRAINING QUIZ

1. The 3 components necessary before a fire can occur are: Oxygen,
Fuel and Heat.

18 2. The 3 components mentioned in Question 1 makeup the 3 sides of what is called
the fire.

3. When used correctly, the dry chemical fire extinguisher removes the A, B, C, or
D to extinguish the fire.

A - Heat

B - Fuel

☒ C - Oxygen

D - All of Above

4. The very small drops of water that we used from the fire hose on the "L" shaped
pan fire removed the A, B, C, or D to extinguish the fire.

☒ A - Heat

B - Fuel

C - Oxygen

D - All of Above

5. Place the following in order:

4 When the fire has been extinguished, call the Safety Department to
obtain a fully charged fire extinguisher.

1 Remove extinguisher from hanger, break seal by extending the hose, tip
extinguisher away from person in area and puncture the cartridge.

3 Begin discharging extinguisher contents at about 10 feet from fire by
opening powder supply valve and vigorously shaking the discharge nozzle.

2 Test the extinguisher for powder and pressure.

100 NAME: Edward C. Mize

DATE: 5-10-77

ABERDEEN PLANT

FIRE TRAINING QUIZ

1. The 3 components necessary before a fire can occur are: Fuel,
HEAT and Oxygen.

2. The 3 components mentioned in Question 1 makeup the 3 sides of what is called
the Fire Triangle.

3. When used correctly, the dry chemical fire extinguisher removes the A, B, C, or
D to extinguish the fire.

A - Heat

B - Fuel

☒ C - Oxygen

D - All of Above

4. The very small drops of water that we used from the fire hose on the "L" shaped
pan fire removed the A, B, C, or D to extinguish the fire.

☒ A - Heat

B - Fuel

C - Oxygen

D - All of Above

5. Place the following in order:

4 When the fire has been extinguished, call the Safety Department to
obtain a fully charged fire extinguisher.

1 Remove extinguisher from hanger, break seal by extending the hose, tip
extinguisher away from person in area and puncture the cartridge.

3 Begin discharging extinguisher contents at about 10 feet from fire by
opening powder supply valve and vigorously shaking the discharge nozzle.

2 Test the extinguisher for powder and pressure.

100
NAME: David Roberts

DATE: 5-10-77

ABERDEEN PLANT

FIRE TRAINING QUIZ

1. The 3 components necessary before a fire can occur are: Oxygen,
Heat and Fuel.

2. The 3 components mentioned in Question 1 makeup the 3 sides of what is called
the fire triangle.

3. When used correctly, the dry chemical fire extinguisher removes the A, B, C, or
D to extinguish the fire.

A - Heat

B - Fuel

C - Oxygen

D - All of Above

4. The very small drops of water that we used from the fire hose on the "L" shaped
pan fire removed the A, B, C, or D to extinguish the fire.

A - Heat

B - Fuel

C - Oxygen

D - All of Above

5. Place the following in order:

4 When the fire has been extinguished, call the Safety Department to
obtain a fully charged fire extinguisher.

1 Remove extinguisher from hanger, break seal by extending the hose, tip
extinguisher away from person in area and puncture the cartridge.

3 Begin discharging extinguisher contents at about 10 feet from fire by
opening powder supply valve and vigorously shaking the discharge nozzle.

2 Test the extinguisher for powder and pressure.

100
NAME: Johnny Hyl

DATE: 5/18/77

ABERDEEN PLANT

FIRE TRAINING QUIZ

1. The 3 components necessary before a fire can occur are: Fuel,
Heat and Oxygen.

2. The 3 components mentioned in Question 1 makeup the 3 sides of what is called
the fire triangle.

3. When used correctly, the dry chemical fire extinguisher removes the A, B, C, or
D to extinguish the fire.

A - Heat

B - Fuel

☒ C - Oxygen

D - All of Above

4. The very small drops of water that we used from the fire hose on the "L" shaped
pan fire removed the A, B, C, or D to extinguish the fire.

☒ A - Heat

B - Fuel

C - Oxygen

D - All of Above

5. Place the following in order:

4 When the fire has been extinguished, call the Safety Department to
obtain a fully charged fire extinguisher.

1 Remove extinguisher from hanger, break seal by extending the hose, tip
extinguisher away from person in area and puncture the cartridge.

3 Begin discharging extinguisher contents at about 10 feet from fire by
opening powder supply valve and vigorously shaking the discharge nozzle.

2 Test the extinguisher for powder and pressure.

100
NAME: Jimmy Z Walker
DATE: 5-10-77

ABERDEEN PLANT
FIRE TRAINING QUIZ

1. The 3 components necessary before a fire can occur are: oxygen,
fuel and Heat.
2. The 3 components mentioned in Question 1 makeup the 3 sides of what is called
the fire Triangle.
3. When used correctly, the dry chemical fire extinguisher removes the A, B, C, or
D to extinguish the fire.
A - Heat
B - Fuel
☒ C - Oxygen
D - All of Above
4. The very small drops of water that we used from the fire hose on the "L" shaped
pan fire removed the A, B, C, or D to extinguish the fire.
☒ A - Heat
B - Fuel
C - Oxygen
D - All of Above
5. Place the following in order:
4 When the fire has been extinguished, call the Safety Department to
obtain a fully charged fire extinguisher.
1 Remove extinguisher from hanger, break seal by extending the hose, tip
extinguisher away from person in area and puncture the cartridge.
3 Begin discharging extinguisher contents at about 10 feet from fire by
opening powder supply valve and vigorously shaking the discharge nozzle.
2 Test the extinguisher for powder and pressure.

NAME: William C. Bueley
DATE: 5/10/77

ABERDEEN PLANT
FIRE TRAINING QUIZ

1. The 3 components necessary before a fire can occur are: FUEL,
HEAT and OXYGEN.

10- 2. The 3 components mentioned in Question 1 makeup the 3 sides of what is called
the HEAT OXYGEN.

3. When used correctly, the dry chemical fire extinguisher removes the A, B, C, or
D to extinguish the fire.

- 10-
A - Heat
B - Fuel
C - Oxygen
① - All of Above

4. The very small drops of water that we used from the fire hose on the "L" shaped
pan fire removed the A, B, C, or D to extinguish the fire.

- 10-
A - Heat
B - Fuel
C - Oxygen
D - All of Above

5. Place the following in order:

- 10-
4 When the fire has been extinguished, call the Safety Department to
obtain a fully charged fire extinguisher.
1 Remove extinguisher from hanger, break seal by extending the hose, tip
extinguisher away from person in area and puncture the cartridge.
2 Begin discharging extinguisher contents at about 10 feet from fire by
opening powder supply valve and vigorously shaking the discharge nozzle.
3 Test the extinguisher for powder and pressure.

55
NAME:

DATE:

ABERDEEN PLANT

FIRE TRAINING QUIZ

1. The 3 components necessary before a fire can occur are: Heat,
Oxygen and Fuel.

18 2. The 3 components mentioned in Question 1 makeup the 3 sides of what is called
the Heat Oxygen.

3. When used correctly, the dry chemical fire extinguisher removes the A, B, C, or
D to extinguish the fire.

A - Heat

B - Fuel

C - Oxygen

☒ D - All of Above

4. The very small drops of water that we used from the fire hose on the "L" shaped
pan fire removed the A, B, C, or D to extinguish the fire.

18 ☒ A - Heat

☐ B - Fuel

☐ C - Oxygen

D - All of Above

5. Place the following in order:

1 When the fire has been extinguished, call the Safety Department to
obtain a fully charged fire extinguisher.

15 1 Remove extinguisher from hanger, break seal by extending the hose, tip
extinguisher away from person in area and puncture the cartridge.

2 Begin discharging extinguisher contents at about 10 feet from fire by
opening powder supply valve and vigorously shaking the discharge nozzle.

4 Test the extinguisher for powder and pressure.

NAME: P. E. Lamm
DATE: 5/16/76

90
ABERDEEN PLANT
FIRE TRAINING QUIZ

1. The 3 components necessary before a fire can occur are: Fuel,
Oxygen and Heat.

2. The 3 components mentioned in Question 1 makeup the 3 sides of what is called
the Fire Triangle.

3. When used correctly, the dry chemical fire extinguisher removes the A, B, C, or
D to extinguish the fire.

A - Heat

B - Fuel

C - Oxygen

D - All of Above

4. The very small drops of water that we used from the fire hose on the "L" shaped
pan fire removed the A, B, C, or D to extinguish the fire.

A - Heat

B - Fuel

C - Oxygen

D - All of Above

5. Place the following in order:

4

When the fire has been extinguished, call the Safety Department to
obtain a fully charged fire extinguisher.

1

Remove extinguisher from hanger, break seal by extending the hose, tip
extinguisher away from person in area and puncture the cartridge.

2

Begin discharging extinguisher contents at about 10 feet from fire by
opening powder supply valve and vigorously shaking the discharge nozzle.

3

Test the extinguisher for powder and pressure.

100
NAME: Tommy Cummings
DATE: 5/16/57

ABERDEEN PLANT
FIRE TRAINING QUIZ

1. The 3 components necessary before a fire can occur are: oxygen,
heat and fuel.

2. The 3 components mentioned in Question 1 makeup the 3 sides of what is called
the fire triangle.

3. When used correctly, the dry chemical fire extinguisher removes the A, B, C, or
D to extinguish the fire.

A - Heat

B - Fuel

☒ C - Oxygen

D - All of Above

4. The very small drops of water that we used from the fire hose on the "L" shaped
pan fire removed the A, B, C, or D to extinguish the fire.

☒ A - Heat

B - Fuel

C - Oxygen

D - All of Above

5. Place the following in order:

4 When the fire has been extinguished, call the Safety Department to
obtain a fully charged fire extinguisher.

1 Remove extinguisher from hanger, break seal by extending the hose, tip
extinguisher away from person in area and puncture the cartridge.

3 Begin discharging extinguisher contents at about 10 feet from fire by
opening powder supply valve and vigorously shaking the discharge nozzle.

2 Test the extinguisher for powder and pressure.

NAME: TERRY CROSBY

DATE: 5-16-77

100
ABERDEEN PLANT

FIRE TRAINING QUIZ

1. The 3 components necessary before a fire can occur are: HEAT,
FUEL and OXYGEN.

2. The 3 components mentioned in Question 1 makeup the 3 sides of what is called
the FIRE TRIANGLE.

3. When used correctly, the dry chemical fire extinguisher removes the A, B, C, or
D to extinguish the fire.

A - Heat

B - Fuel

C - Oxygen

D - All of Above

4. The very small drops of water that we used from the fire hose on the "L" shaped
pan fire removed the A, B, C, or D to extinguish the fire.

A - Heat

B - Fuel

C - Oxygen

D - All of Above

5. Place the following in order:

4 When the fire has been extinguished, call the Safety Department to
obtain a fully charged fire extinguisher.

1 Remove extinguisher from hanger, break seal by extending the hose, tip
extinguisher away from person in area and puncture the cartridge.

3 Begin discharging extinguisher contents at about 10 feet from fire by
opening powder supply valve and vigorously shaking the discharge nozzle.

2 Test the extinguisher for powder and pressure.

NAME: C. P. Davis

DATE: 5-16-77

80

ABERDEEN PLANT
FIRE TRAINING QUIZ

1. The 3 components necessary before a fire can occur are: Fuel,
Oxygen and Heat.

2. The 3 components mentioned in Question 1 makeup the 3 sides of what is called
the Base Triangle.

3. When used correctly, the dry chemical fire extinguisher removes the A, B, C, or
D to extinguish the fire.

- A - Heat
- B - Fuel
- C - Oxygen
- ☒ D - All of Above

4. The very small drops of water that we used from the fire hose on the "L" shaped
pan fire removed the A, B, C, or D to extinguish the fire.

- ☒ A - Heat
- B - Fuel
- ☒ C - Oxygen
- D - All of Above

5. Place the following in order:

- | | | |
|----------|----------|--|
| <u>D</u> | <u>1</u> | When the fire has been extinguished, call the Safety Department to obtain a fully charged fire extinguisher. |
| <u>C</u> | <u>2</u> | Remove extinguisher from hanger, break seal by extending the hose, tip extinguisher away from person in area and puncture the cartridge. |
| <u>A</u> | <u>3</u> | Begin discharging extinguisher contents at about 10 feet from fire by opening powder supply valve and vigorously shaking the discharge nozzle. |
| <u>B</u> | <u>4</u> | Test the extinguisher for powder and pressure. |

NAME: TERRY NOLAND

DATE: 5-16-77

90

ABERDEEN PLANT

FIRE TRAINING QUIZ

1. The 3 components necessary before a fire can occur are: FUEL,
HEAT and OXYGEN.

2. The 3 components mentioned in Question 1 makeup the 3 sides of what is called
the TRIANGLE.

3. When used correctly, the dry chemical fire extinguisher removes the A, B, C, or
D to extinguish the fire.

A - Heat

B - Fuel

☒ C - Oxygen

D - All of Above

4. The very small drops of water that we used from the fire hose on the "L" shaped
pan fire removed the A, B, C, or D to extinguish the fire.

☒ A - Heat

B - Fuel

C - Oxygen

D - All of Above

5. Place the following in order:

D When the fire has been extinguished, call the Safety Department to
obtain a fully charged fire extinguisher.

A Remove extinguisher from hanger, break seal by extending the hose, tip
extinguisher away from person in area and puncture the cartridge.

C Begin discharging extinguisher contents at about 10 feet from fire by
opening powder supply valve and vigorously shaking the discharge nozzle.

B Test the extinguisher for powder and pressure.

100
NAME: Bill Ferguson
DATE: 5/15/72

ABERDEEN PLANT
FIRE TRAINING QUIZ

1. The 3 components necessary before a fire can occur are: fuel,
Oxygen and heat.

2. The 3 components mentioned in Question 1 makeup the 3 sides of what is called
the fire triangle.

3. When used correctly, the dry chemical fire extinguisher removes the A, B, C, or
D to extinguish the fire.

A - Heat

B - Fuel

C - Oxygen

D - All of Above

4. The very small drops of water that we used from the fire hose on the "L" shaped
pan fire removed the A, B, C, or D to extinguish the fire.

A - Heat

B - Fuel

C - Oxygen

D - All of Above

5. Place the following in order:

4 When the fire has been extinguished, call the Safety Department to
obtain a fully charged fire extinguisher.

1 Remove extinguisher from hanger, break seal by extending the hose, tip
extinguisher away from person in area and puncture the cartridge.

3 Begin discharging extinguisher contents at about 10 feet from fire by
opening powder supply valve and vigorously shaking the discharge nozzle.

2 Test the extinguisher for powder and pressure.

NAME: Sam Carter

DATE: 5-16-17

ABERDEEN PLANT

FIRE TRAINING QUIZ

1. The 3 components necessary before a fire can occur are: Oxygen,
Fuel and Heat.

2. The 3 components mentioned in Question 1 makeup the 3 sides of what is called
the fire triangle.

3. When used correctly, the dry chemical fire extinguisher removes the A, B, C, or
D to extinguish the fire.

A - Heat

B - Fuel

☒ C - Oxygen

D - All of Above

4. The very small drops of water that we used from the fire hose on the "L" shaped
pan fire removed the A, B, C, or D to extinguish the fire.

☒ A - Heat

B - Fuel

C - Oxygen

D - All of Above

5. Place the following in order:

4 When the fire has been extinguished, call the Safety Department to
obtain a fully charged fire extinguisher.

1 Remove extinguisher from hanger, break seal by extending the hose, tip
extinguisher away from person in area and puncture the cartridge.

3 Begin discharging extinguisher contents at about 10 feet from fire by
opening powder supply valve and vigorously shaking the discharge nozzle.

2 Test the extinguisher for powder and pressure.

100
NAME: Rodger Collins

DATE: 5/16/77

ABERDEEN PLANT

FIRE TRAINING QUIZ

1. The 3 components necessary before a fire can occur are: Fuel,
Oxygen and Heat.

2. The 3 components mentioned in Question 1 makeup the 3 sides of what is called
the Fire Triangle.

3. When used correctly, the dry chemical fire extinguisher removes the A, B, C, or
D to extinguish the fire.

A - Heat

B - Fuel

☒ C - Oxygen

D - All of Above

4. The very small drops of water that we used from the fire hose on the "L" shaped
pan fire removed the A, B, C, or D to extinguish the fire.

☒ A - Heat

B - Fuel

C - Oxygen

D - All of Above

5. Place the following in order:

4 When the fire has been extinguished, call the Safety Department to
obtain a fully charged fire extinguisher.

1 Remove extinguisher from hanger, break seal by extending the hose, tip
extinguisher away from person in area and puncture the cartridge.

3 Begin discharging extinguisher contents at about 10 feet from fire by
opening powder supply valve and vigorously shaking the discharge nozzle.

2 Test the extinguisher for powder and pressure.

100
NAME: Brook Cowley
DATE: 5-16-77

ABERDEEN PLANT
FIRE TRAINING QUIZ

1. The 3 components necessary before a fire can occur are: fuel,
Oxygen and Heat.
2. The 3 components mentioned in Question 1 makeup the 3 sides of what is called the FIRE Triangle.
3. When used correctly, the dry chemical fire extinguisher removes the A, B, C, or D to extinguish the fire.
A - Heat
B - Fuel
☒ C - Oxygen
D - All of Above
4. The very small drops of water that we used from the fire hose on the "L" shaped pan fire removed the A, B, C, or D to extinguish the fire.
☒ A - Heat
B - Fuel
C - Oxygen
D - All of Above
5. Place the following in order:
4 When the fire has been extinguished, call the Safety Department to obtain a fully charged fire extinguisher.
1 Remove extinguisher from hanger, break seal by extending the hose, tip extinguisher away from person in area and puncture the cartridge.
3 Begin discharging extinguisher contents at about 10 feet from fire by opening powder supply valve and vigorously shaking the discharge nozzle.
2 Test the extinguisher for powder and pressure.

NAME: Alan E. Kerner

DATE: 5-16-77

100

ABERDEEN PLANT

FIRE TRAINING QUIZ

1. The 3 components necessary before a fire can occur are: fuel,
heat and oxygen.

2. The 3 components mentioned in Question 1 makeup the 3 sides of what is called
the FIRE triangle.

3. When used correctly, the dry chemical fire extinguisher removes the A, B, C, or
D to extinguish the fire.

A - Heat

B - Fuel

☒ C - Oxygen

D - All of Above

4. The very small drops of water that we used from the fire hose on the "L" shaped
pan fire removed the A, B, C, or D to extinguish the fire.

☒ A - Heat

B - Fuel

C - Oxygen

D - All of Above

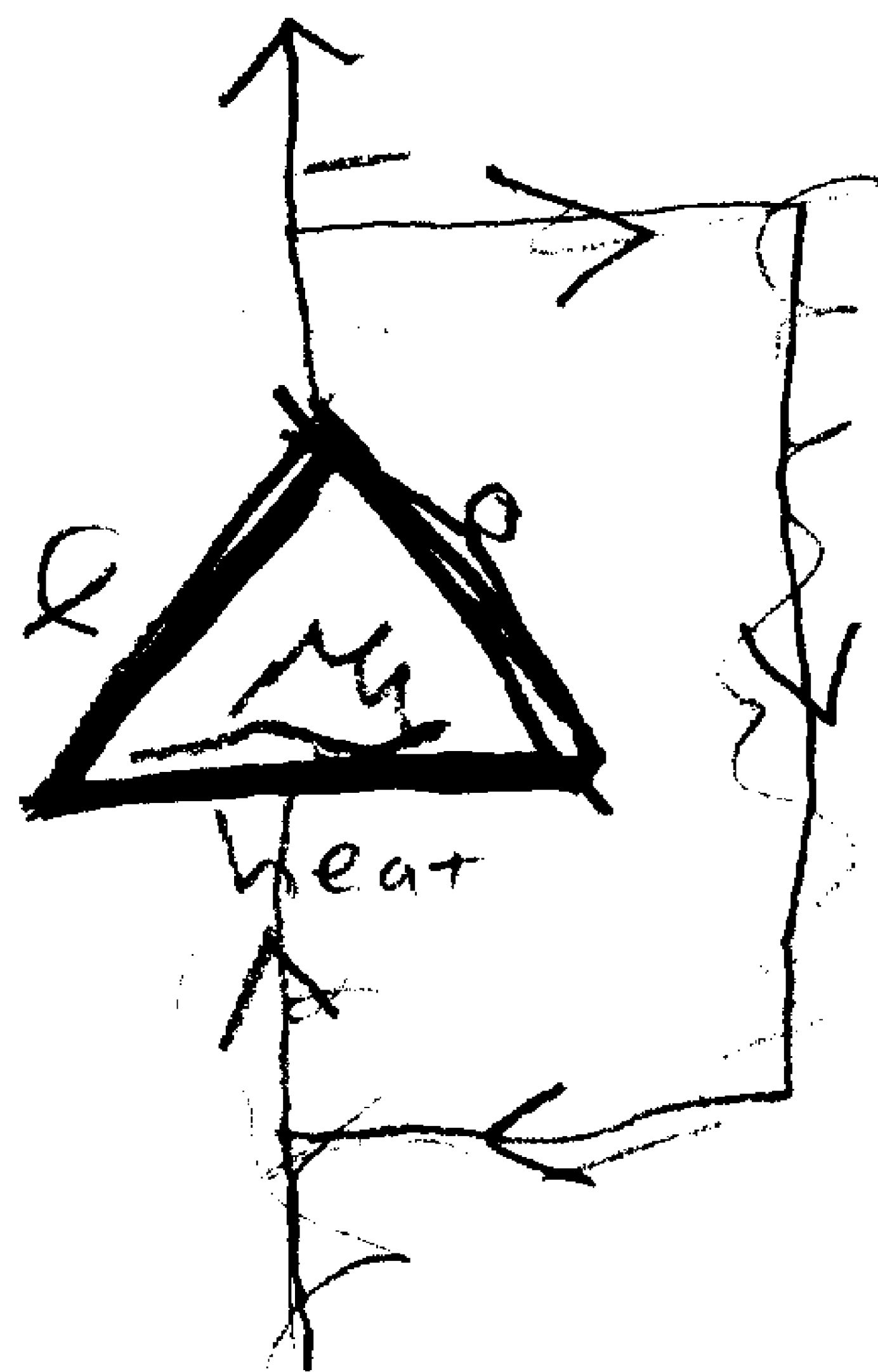
5. Place the following in order:

4 When the fire has been extinguished, call the Safety Department to
obtain a fully charged fire extinguisher.

1 Remove extinguisher from hanger, break seal by extending the hose, tip
extinguisher away from person in area and puncture the cartridge.

3 Begin discharging extinguisher contents at about 10 feet from fire by
opening powder supply valve and vigorously shaking the discharge nozzle.

2 Test the extinguisher for powder and pressure.



NAME: Sharon Hillgren

DATE: 5-16-77

80

A

ABERDEEN PLANT

FIRE TRAINING QUIZ

1. The 3 components necessary before a fire can occur are: HEAT,
OXYGEN and FUEL.

2. The 3 components mentioned in Question 1 makeup the 3 sides of what is called
the FIRE TRIANGLE.

3. When used correctly, the dry chemical fire extinguisher removes the A, B, C, or
D to extinguish the fire.

A - Heat

B - Fuel

(C) - Oxygen

D - All of Above

4. The very small drops of water that we used from the fire hose on the "L" shaped
pan fire removed the A, B, C, or D to extinguish the fire.

(A) - (Heat)

B - Fuel

C - Oxygen

D - All of Above

5. Place the following in order:

YES When the fire has been extinguished, call the Safety Department to
obtain a fully charged fire extinguisher.

YES Remove extinguisher from hanger, break seal by extending the hose, tip
extinguisher away from person in area and puncture the cartridge.

YES Begin discharging extinguisher contents at about 10 feet from fire by
opening powder supply valve and vigorously shaking the discharge nozzle.

YES Test the extinguisher for powder and pressure.

NAME: Jimmy H. Riley
DATE: 5-16-77

70

ABERDEEN PLANT
FIRE TRAINING QUIZ

1. The 3 components necessary before a fire can occur are: fuel,
heat and oxygen.

2. The 3 components mentioned in Question 1 makeup the 3 sides of what is called
the triangle.

3. When used correctly, the dry chemical fire extinguisher removes the A, B, C, or
D to extinguish the fire.

- A - Heat
- B - Fuel
- ☒ C - Oxygen
- D - All of Above

4. The very small drops of water that we used from the fire hose on the "L" shaped
pan fire removed the A, B, C, or D to extinguish the fire.

- A - Heat
- B - Fuel
- ☒ C - Oxygen
- D - All of Above

5. Place the following in order:

- 4 When the fire has been extinguished, call the Safety Department to
obtain a fully charged fire extinguisher.
- 1 Remove extinguisher from hanger, break seal by extending the hose, tip
extinguisher away from person in area and puncture the cartridge.
- 3 Begin discharging extinguisher contents at about 10 feet from fire by
opening powder supply valve and vigorously shaking the discharge nozzle.
- 2 Test the extinguisher for powder and pressure.

NAME: JIMMY MCCORMICK

DATE: 5-16-77

80

ABERDEEN PLANT
FIRE TRAINING QUIZ

1. The 3 components necessary before a fire can occur are: HEAT,
FUEL and OXYGEN.

2. The 3 components mentioned in Question 1 makeup the 3 sides of what is called
the FIRE TRIANGLE.

3. When used correctly, the dry chemical fire extinguisher removes the A, B, C, or
D to extinguish the fire.

A - Heat

B - Fuel

C - Oxygen

D - All of Above

4. The very small drops of water that we used from the fire hose on the "L" shaped
pan fire removed the A, B, C, or D to extinguish the fire.

A - Heat

B - Fuel

C - Oxygen

D - All of Above

5. Place the following in order:

4

When the fire has been extinguished, call the Safety Department to
obtain a fully charged fire extinguisher.

2

Remove extinguisher from hanger, break seal by extending the hose, tip
extinguisher away from person in area and puncture the cartridge.

3

Begin discharging extinguisher contents at about 10 feet from fire by
opening powder supply valve and vigorously shaking the discharge nozzle.

1

Test the extinguisher for powder and pressure.

NAME: JOHN KEATON

DATE: 5-16-77

70

ABERDEEN PLANT

FIRE TRAINING QUIZ

1. The 3 components necessary before a fire can occur are: FUEL,
HEAT and OXYGEN.

2. The 3 components mentioned in Question 1 makeup the 3 sides of what is called
the FIRE TRIANGLE.

3. When used correctly, the dry chemical fire extinguisher removes the A, B, C, or
D to extinguish the fire.

A - Heat

B - Fuel

☒ C - Oxygen

D - All of Above

4. The very small drops of water that we used from the fire hose on the "L" shaped
pan fire removed the A, B, C, or D to extinguish the fire.

☒ A - Heat

B - Fuel

C - Oxygen

D - All of Above

5. Place the following in order:

yes When the fire has been extinguished, call the Safety Department to
obtain a fully charged fire extinguisher.

yes Remove extinguisher from hanger, break seal by extending the hose, tip
extinguisher away from person in area and puncture the cartridge.

yes Begin discharging extinguisher contents at about 10 feet from fire by
opening powder supply valve and vigorously shaking the discharge nozzle.

yes Test the extinguisher for powder and pressure.

NAME: Larry Miller

DATE: 5/16/77

90

ABERDEEN PLANT

FIRE TRAINING QUIZ

1. The 3 components necessary before a fire can occur are: oxygen,
fuel and heat.

2. The 3 components mentioned in Question 1 makeup the 3 sides of what is called
the fire triangle.

3. When used correctly, the dry chemical fire extinguisher removes the A, B, C, or
D to extinguish the fire.

A - Heat

☒ B - Fuel

☐ C - Oxygen

D - All of Above

4. The very small drops of water that we used from the fire hose on the "L" shaped
pan fire removed the A, B, C, or D to extinguish the fire.

☒ A - Heat

B - Fuel

☒ C - Oxygen

D - All of Above

5. Place the following in order:

4 When the fire has been extinguished, call the Safety Department to
obtain a fully charged fire extinguisher.

1 Remove extinguisher from hanger, break seal by extending the hose, tip
extinguisher away from person in area and puncture the cartridge.

3 Begin discharging extinguisher contents at about 10 feet from fire by
opening powder supply valve and vigorously shaking the discharge nozzle.

2 Test the extinguisher for powder and pressure.

NAME: J. Henry

DATE: 3/16/77

90

ABERDEEN PLANT

FIRE TRAINING QUIZ

1. The 3 components necessary before a fire can occur are: heat,
fuel and oxygen.

2. The 3 components mentioned in Question 1 makeup the 3 sides of what is called
the fire triangle.

3. When used correctly, the dry chemical fire extinguisher removes the A, B, C, or
D to extinguish the fire.

A - Heat

☒ B - Fuel

☒ C - Oxygen

D - All of Above

4. The very small drops of water that we used from the fire hose on the "L" shaped
pan fire removed the A, B, C, or D to extinguish the fire.

☒ A - Heat

B - Fuel

☒ C - Oxygen

D - All of Above

5. Place the following in order:

4 When the fire has been extinguished, call the Safety Department to
obtain a fully charged fire extinguisher.

1 Remove extinguisher from hanger, break seal by extending the hose, tip
extinguisher away from person in area and puncture the cartridge.

3 Begin discharging extinguisher contents at about 10 feet from fire by
opening powder supply valve and vigorously shaking the discharge nozzle.

2 Test the extinguisher for powder and pressure.

NAME: PILLY F. J. B. MOR A

DATE: 16 May 77

90

ABERDEEN PLANT

FIRE TRAINING QUIZ

1. The 3 components necessary before a fire can occur are: Oxygen,
Heat and Fuel.
2. The 3 components mentioned in Question 1 makeup the 3 sides of what is called
the ~~the~~.
3. When used correctly, the dry chemical fire extinguisher removes the A, B, C, or
D to extinguish the fire.
A - Heat
B - Fuel
☒ C - Oxygen
D - All of Above
4. The very small drops of water that we used from the fire hose on the "L" shaped
pan fire removed the A, B, C, or D to extinguish the fire.
☒ A - Heat
B - Fuel
C - Oxygen
D - All of Above
5. Place the following in order:
4 When the fire has been extinguished, call the Safety Department to
obtain a fully charged fire extinguisher.
1 Remove extinguisher from hanger, break seal by extending the hose, tip
extinguisher away from person in area and puncture the cartridge.
2 Begin discharging extinguisher contents at about 10 feet from fire by
opening powder supply valve and vigorously shaking the discharge nozzle.
3 Test the extinguisher for powder and pressure.

NAME: DALE H. DREW

DATE: 5-16-77

90

ABERDEEN PLANT

FIRE TRAINING QUIZ

1. The 3 components necessary before a fire can occur are: Fuel,
oxygen and heat.

2. The 3 components mentioned in Question 1 makeup the 3 sides of what is called
the Fire Triangle.

3. When used correctly, the dry chemical fire extinguisher removes the A, B, C, or
D to extinguish the fire.

A - Heat

☒ B - Fuel

☒ C - Oxygen

D - All of Above

4. The very small drops of water that we used from the fire hose on the "L" shaped
pan fire removed the A, B, C, or D to extinguish the fire.

☒ A - Heat

B - Fuel

☒ C - Oxygen

D - All of Above

5. Place the following in order:

4 When the fire has been extinguished, call the Safety Department to
obtain a fully charged fire extinguisher.

1 Remove extinguisher from hanger, break seal by extending the hose, tip
extinguisher away from person in area and puncture the cartridge.

3 Begin discharging extinguisher contents at about 10 feet from fire by
opening powder supply valve and vigorously shaking the discharge nozzle.

2 Test the extinguisher for powder and pressure.

NAME: Harry W. M. M.

DATE: 5-2-6-77

90

ABERDEEN PLANT

FIRE TRAINING QUIZ

1. The 3 components necessary before a fire can occur are: Fuel,
Oxygen and Heat.

2. The 3 components mentioned in Question 1 makeup the 3 sides of what is called
the Fire Triangle.

3. When used correctly, the dry chemical fire extinguisher removes the A, B, C, or
D to extinguish the fire.

- A - Heat
- ☒ B - Fuel
- C - Oxygen
- D - All of Above

4. The very small drops of water that we used from the fire hose on the "L" shaped
pan fire removed the A, B, C, or D to extinguish the fire.

- ☒ A - Heat
- B - Fuel
- ☒ C - Oxygen
- D - All of Above

5. Place the following in order:

- 4 When the fire has been extinguished, call the Safety Department to
obtain a fully charged fire extinguisher.
- 1 Remove extinguisher from hanger, break seal by extending the hose, tip
extinguisher away from person in area and puncture the cartridge.
- 3 Begin discharging extinguisher contents at about 10 feet from fire by
opening powder supply valve and vigorously shaking the discharge nozzle.
- 2 Test the extinguisher for powder and pressure.

NAME: JODIE ADAMS

DATE: 5-16-77

ABERDEEN PLANT

FIRE TRAINING QUIZ

1. The 3 components necessary before a fire can occur are: Heat,
oxygen and fuel.

2. The 3 components mentioned in Question 1 makeup the 3 sides of what is called
the Fire Triangle.

3. When used correctly, the dry chemical fire extinguisher removes the A, B, C, or
D to extinguish the fire.

☐ A - Heat

☐ B - Fuel

☐ C - Oxygen

☒ D - All of Above

4. The very small drops of water that we used from the fire hose on the "L" shaped
pan fire removed the A, B, C, or D to extinguish the fire.

☐ A - Heat

☐ B - Fuel

☐ C - Oxygen

☒ D - All of Above

5. Place the following in order:

4 When the fire has been extinguished, call the Safety Department to
obtain a fully charged fire extinguisher.

1 Remove extinguisher from hanger, break seal by extending the hose, tip
extinguisher away from person in area and puncture the cartridge.

3 Begin discharging extinguisher contents at about 10 feet from fire by
opening powder supply valve and vigorously shaking the discharge nozzle.

2 Test the extinguisher for powder and pressure.

NAME: CUTTIS CUT 12W

DATE: 5-16-77

100

ABERDEEN PLANT

FIRE TRAINING QUIZ

1. The 3 components necessary before a fire can occur are: fuel,
heat and Oxygen.
2. The 3 components mentioned in Question 1 makeup the 3 sides of what is called the fire triangle.
3. When used correctly, the dry chemical fire extinguisher removes the A, B, C, or D to extinguish the fire.
A - Heat
B - Fuel
☒ C - Oxygen
D - All of Above
4. The very small drops of water that we used from the fire hose on the "L" shaped pan fire removed the A, B, C, or D to extinguish the fire.
☒ A - Heat
B - Fuel
C - Oxygen
D - All of Above
5. Place the following in order:
4 When the fire has been extinguished, call the Safety Department to obtain a fully charged fire extinguisher.
2 Remove extinguisher from hanger, break seal by extending the hose, tip extinguisher away from person in area and puncture the cartridge.
3 Begin discharging extinguisher contents at about 10 feet from fire by opening powder supply valve and vigorously shaking the discharge nozzle.
1 Test the extinguisher for powder and pressure.

NAME OR SUBJECT OF COURSE OR CLASS FIRE TRAINING PHASE II

DATE 5-5-77 INSTRUCTOR(S) D. HONEYCUTT J. ROBERTS A. SATHER

LOCATION TRN. ROOM #1 & FIRE TRAINING GROUNDS NUMBER OF HOURS 3 hrs.

DESCRIBE WHAT HAPPENED (Major points covered, what was demonstrated, what was practiced, what training aids were used, etc.) Attach separate sheet if necessary.

I. INTRODUCTION

a. ANSUL 30 lb. FIRE EXTINGUISHER

b. FIRE TRIANGLE

2 INSTRUCTION & HANDS ON TRAINING

a. FIRE EXTINGUISHER

b. 1 1/2" FIRE HOSE

3. QUESTION & ANSWER PERIOD

4. QUIZ

SIGNATURE *Dean Honeycutt*

TRAINEES

Dear Honeycutt
Baby Harrison

[illegible]

A

DESCRIBE WHAT HAPPENED (Major points covered, what was demonstrated, what was practiced, what training aids were used, etc.) Attach separate sheet if necessary.

a. ANSUL 30 1b. FIRE EXTINGUISHER

a. FIRE EXTINGUISHER

~~b. 1½" FIRE HOSE~~

SIGNATURE

Dear Honeycutt

[illegible]

NAME: Charles W. Helms
DATE: 5-17-77

160
ABERDEEN PLANT
FIRE TRAINING QUIZ

1. The 3 components necessary before a fire can occur are: Heat,
Oxygen and Fuel.

2. The 3 components mentioned in Question 1 makeup the 3 sides of what is called
the Fire Triangle.

3. When used correctly, the dry chemical fire extinguisher removes the A, B, C, or
D to extinguish the fire.

A - Heat

B - Fuel

C - Oxygen

D - All of Above

4. The very small drops of water that we used from the fire hose on the "L" shaped
pan fire removed the A, B, C, or D to extinguish the fire.

A - Heat

B - Fuel

C - Oxygen

D - All of Above

5. Place the following in order:

4 When the fire has been extinguished, call the Safety Department to
obtain a fully charged fire extinguisher.

1 Remove extinguisher from hanger, break seal by extending the hose, tip
extinguisher away from person in area and puncture the cartridge.

3 Begin discharging extinguisher contents at about 10 feet from fire by
opening powder supply valve and vigorously shaking the discharge nozzle.

2 Test the extinguisher for powder and pressure.

NAME: James Pulliam
DATE: 5-17-77

ABERDEEN PLANT
FIRE TRAINING QUIZ

1. The 3 components necessary before a fire can occur are: Heat,
Oxygen and Fuel.
2. The 3 components mentioned in Question 1 makeup the 3 sides of what is called
the Fire Triangle.
3. When used correctly, the dry chemical fire extinguisher removes the A, B, C, or
D to extinguish the fire.
A - Heat
B - Fuel
☒ C - Oxygen
D - All of Above
4. The very small drops of water that we used from the fire hose on the "L" shaped
pan fire removed the A, B, C, or D to extinguish the fire.
☒ A - Heat
B - Fuel
C - Oxygen
D - All of Above
5. Place the following in order:
D When the fire has been extinguished, call the Safety Department to
obtain a fully charged fire extinguisher.
A Remove extinguisher from hanger, break seal by extending the hose, tip
extinguisher away from person in area and puncture the cartridge.
C Begin discharging extinguisher contents at about 10 feet from fire by
opening powder supply valve and vigorously shaking the discharge nozzle.
B Test the extinguisher for powder and pressure.

NAME: Cleveland Brown Jr.
DATE: 5-17-77

80
ABERDEEN PLANT
FIRE TRAINING QUIZ

1. The 3 components necessary before a fire can occur are: Heat,
Fuel and Oxygen.

2. The 3 components mentioned in Question 1 makeup the 3 sides of what is called
the Fire.

3. When used correctly, the dry chemical fire extinguisher removes the A, B, C, or
D to extinguish the fire.

A - Heat

B - Fuel

☒ C - Oxygen

D - All of Above

4. The very small drops of water that we used from the fire hose on the "L" shaped
pan fire removed the A, B, C, or D to extinguish the fire.

☒ A - ☒ Heat

B - Fuel

C - Oxygen

D - All of Above

5. Place the following in order:

1 When the fire has been extinguished, call the Safety Department to
obtain a fully charged fire extinguisher.

2 Remove extinguisher from hanger, break seal by extending the hose, tip
extinguisher away from person in area and puncture the cartridge.

3 Begin discharging extinguisher contents at about 10 feet from fire by
opening powder supply valve and vigorously shaking the discharge nozzle.

4 Test the extinguisher for powder and pressure.

28
NAME: Edward Smith

DATE: 5-17-77

ABERDEEN PLANT

FIRE TRAINING QUIZ

1. The 3 components necessary before a fire can occur are: Heat,
Fuel and oxygen.

2. The 3 components mentioned in Question 1 makeup the 3 sides of what is called
the Fire Triangle.

3. When used correctly, the dry chemical fire extinguisher removes the A, B, C, or
D to extinguish the fire.

A - Heat

B - Fuel

C - Oxygen

D - All of Above

4. The very small drops of water that we used from the fire hose on the "L" shaped
pan fire removed the A, B, C, or D to extinguish the fire.

A - Heat

B - Fuel

C - Oxygen

D - All of Above

5. Place the following in order:

D When the fire has been extinguished, call the Safety Department to
obtain a fully charged fire extinguisher.

A Remove extinguisher from hanger, break seal by extending the hose, tip
extinguisher away from person in area and puncture the cartridge.

C Begin discharging extinguisher contents at about 10 feet from fire by
opening powder supply valve and vigorously shaking the discharge nozzle.

B Test the extinguisher for powder and pressure.

98 NAME: WILLIAM N. HELCOMB

DATE: 5-17-77

ABERDEEN PLANT

FIRE TRAINING QUIZ

1. The 3 components necessary before a fire can occur are: heat,
Oxygen and fuel.

2. The 3 components mentioned in Question 1 makeup the 3 sides of what is called
the fire Triangle.

3. When used correctly, the dry chemical fire extinguisher removes the A, B, C, or
D to extinguish the fire.

A - Heat

B - Fuel

C - Oxygen

D - All of Above

4. The very small drops of water that we used from the fire hose on the "L" shaped
pan fire removed the A, B, C, or D to extinguish the fire.

A - Heat

B - Fuel

C - Oxygen

D - All of Above

5. Place the following in order:

4 When the fire has been extinguished, call the Safety Department to
obtain a fully charged fire extinguisher.

1 Remove extinguisher from hanger, break seal by extending the hose, tip
extinguisher away from person in area and puncture the cartridge.

3 Begin discharging extinguisher contents at about 10 feet from fire by
opening powder supply valve and vigorously shaking the discharge nozzle.

2 Test the extinguisher for powder and pressure.

98
NAME: A. O. Pettus

DATE: 5-17-77

ABERDEEN PLANT

FIRE TRAINING QUIZ

1. The 3 components necessary before a fire can occur are: Heat,
Oxygen and Source.

2. The 3 components mentioned in Question 1 makeup the 3 sides of what is called
the Triangle.

3. When used correctly, the dry chemical fire extinguisher removes the A, B, C, or
D to extinguish the fire.

A - Heat

B - Fuel

C - Oxygen

D - All of Above

4. The very small drops of water that we used from the fire hose on the "L" shaped
pan fire removed the A, B, C, or D to extinguish the fire.

A - Heat

B - Fuel

C - Oxygen

D - All of Above

5. Place the following in order:

1 When the fire has been extinguished, call the Safety Department to
obtain a fully charged fire extinguisher.

2 Remove extinguisher from hanger, break seal by extending the hose, tip
extinguisher away from person in area and puncture the cartridge.

3 Begin discharging extinguisher contents at about 10 feet from fire by
opening powder supply valve and vigorously shaking the discharge nozzle.

4 Test the extinguisher for powder and pressure.

100
NAME: Tommy Stet
DATE: 5-17-77

ABERDEEN PLANT
FIRE TRAINING QUIZ

1. The 3 components necessary before a fire can occur are: Fuel,
Oxygen and Heat.

2. The 3 components mentioned in Question 1 makeup the 3 sides of what is called
the fire Triangle.

3. When used correctly, the dry chemical fire extinguisher removes the A, B, C, or
D to extinguish the fire.

A - Heat

B - Fuel

C - Oxygen

D - All of Above

4. The very small drops of water that we used from the fire hose on the "L" shaped
pan fire removed the A, B, C, or D to extinguish the fire.

A - Heat

B - Fuel

C - Oxygen

D - All of Above

5. Place the following in order:

D When the fire has been extinguished, call the Safety Department to
obtain a fully charged fire extinguisher.

A Remove extinguisher from hanger, break seal by extending the hose, tip
extinguisher away from person in area and puncture the cartridge.

C Begin discharging extinguisher contents at about 10 feet from fire by
opening powder supply valve and vigorously shaking the discharge nozzle.

B Test the extinguisher for powder and pressure.

NAME: Sgt. WOLLS

DATE: 7/7/77

ABERDEEN PLANT

FIRE TRAINING QUIZ

1. The 3 components necessary before a fire can occur are: FUEL,
HEAT and Oxygen.
2. The 3 components mentioned in Question 1 makeup the 3 sides of what is called the FIRE TRIANGLE.
3. When used correctly, the dry chemical fire extinguisher removes the A, B, C, or D to extinguish the fire.
- A - Heat
 - B - Fuel
 - ☒ C - Oxygen
 - D - All of Above
4. The very small drops of water that we used from the fire hose on the "L" shaped pan fire removed the A, B, C, or D to extinguish the fire.
- ☒ A - Heat
 - B - Fuel
 - C - Oxygen
 - D - All of Above
5. Place the following in order:
- 4 When the fire has been extinguished, call the Safety Department to obtain a fully charged fire extinguisher.
 - 1 Remove extinguisher from hanger, break seal by extending the hose, tip extinguisher away from person in area and puncture the cartridge.
 - 3 Begin discharging extinguisher contents at about 10 feet from fire by opening powder supply valve and vigorously shaking the discharge nozzle.
 - 2 Test the extinguisher for powder and pressure.

NAME: Bobby Hawkins

DATE: 5-17-77

ABERDEEN PLANT

FIRE TRAINING QUIZ

1. The 3 components necessary before a fire can occur are: HEAT,
FUEL and OXYGEN.

2. The 3 components mentioned in Question 1 makeup the 3 sides of what is called
the FIRE TRIANGLE.

3. When used correctly, the dry chemical fire extinguisher removes the A, B, C, or
D to extinguish the fire.

A - Heat

B - Fuel

C - Oxygen

D - All of Above

4. The very small drops of water that we used from the fire hose on the "L" shaped
pan fire removed the A, B, C, or D to extinguish the fire.

A - Heat

B - Fuel

C - Oxygen

D - All of Above

5. Place the following in order:

4 When the fire has been extinguished, call the Safety Department to
obtain a fully charged fire extinguisher.

1 Remove extinguisher from hanger, break seal by extending the hose, tip
extinguisher away from person in area and puncture the cartridge.

3 Begin discharging extinguisher contents at about 10 feet from fire by
opening powder supply valve and vigorously shaking the discharge nozzle.

2 Test the extinguisher for powder and pressure.

NAME: C. Smith
DATE: 5-7-77

ABERDEEN PLANT
FIRE TRAINING QUIZ

1. The 3 components necessary before a fire can occur are: Heat,
Fuel and Oxygen.
2. The 3 components mentioned in Question 1 makeup the 3 sides of what is called
the Fire Triangle.
3. When used correctly, the dry chemical fire extinguisher removes the A, B, C, or
D to extinguish the fire.
- A - Heat
B - Fuel
☒ C - Oxygen
D - All of Above
4. The very small drops of water that we used from the fire hose on the "L" shaped
pan fire removed the A, B, C, or D to extinguish the fire.
- ☒ A - Heat
B - Fuel
C - Oxygen
D - All of Above
5. Place the following in order:
- 4 When the fire has been extinguished, call the Safety Department to
obtain a fully charged fire extinguisher.
- 1 Remove extinguisher from hanger, break seal by extending the hose, tip
extinguisher away from person in area and puncture the cartridge.
- 3 Begin discharging extinguisher contents at about 10 feet from fire by
opening powder supply valve and vigorously shaking the discharge nozzle.
- 2 Test the extinguisher for powder and pressure.

NAME: KENNIE GILREATH
DATE: 5/17/77

ABERDEEN PLANT
FIRE TRAINING QUIZ

1. The 3 components necessary before a fire can occur are: HEAT,
FUEL and Oxygen.

2. The 3 components mentioned in Question 1 makeup the 3 sides of what is called
the FIRE TRIANGLE.

3. When used correctly, the dry chemical fire extinguisher removes the A, B, C, or
D to extinguish the fire.

A - Heat

B - Fuel

C - Oxygen

D - All of Above

4. The very small drops of water that we used from the fire hose on the "L" shaped
pan fire removed the A, B, C, or D to extinguish the fire.

A - Heat

B - Fuel

C - Oxygen

D - All of Above

5. Place the following in order:

4

When the fire has been extinguished, call the Safety Department to
obtain a fully charged fire extinguisher.

1

Remove extinguisher from hanger, break seal by extending the hose, tip
extinguisher away from person in area and puncture the cartridge.

3

Begin discharging extinguisher contents at about 10 feet from fire by
opening powder supply valve and vigorously shaking the discharge nozzle.

2

Test the extinguisher for powder and pressure.

NAME: Charles Miller

DATE: 5-17-77

ABERDEEN PLANT

FIRE TRAINING QUIZ

1. The 3 components necessary before a fire can occur are: Heat,
Fuel and Oxygen.
2. The 3 components mentioned in Question 1 makeup the 3 sides of what is called the Fire Triangle.
3. When used correctly, the dry chemical fire extinguisher removes the A, B, C, or D to extinguish the fire.
A - Heat
B - Fuel
☒ C - Oxygen
D - All of Above
4. The very small drops of water that we used from the fire hose on the "L" shaped pan fire removed the A, B, C, or D to extinguish the fire.
☒ A - Heat
B - Fuel
C - Oxygen
D - All of Above
5. Place the following in order:
4 When the fire has been extinguished, call the Safety Department to obtain a fully charged fire extinguisher.
1 Remove extinguisher from hanger, break seal by extending the hose, tip extinguisher away from person in area and puncture the cartridge.
3 Begin discharging extinguisher contents at about 10 feet from fire by opening powder supply valve and vigorously shaking the discharge nozzle.
2 Test the extinguisher for powder and pressure.

NAME: Colleen Harper
DATE: 5/6/77

ABERDEEN PLANT
FIRE TRAINING QUIZ

1. The 3 components necessary before a fire can occur are: Heat,
Oxygen and _____.
2. The 3 components mentioned in Question 1 makeup the 3 sides of what is called the Fire Triangle.
3. When used correctly, the dry chemical fire extinguisher removes the A, B, C, or D to extinguish the fire.
A - Heat
B - Fuel
C - Oxygen
D - All of Above
4. The very small drops of water that we used from the fire hose on the "L" shaped pan fire removed the A, B, C, or D to extinguish the fire.
A - Heat
B - Fuel
C - Oxygen
D - All of Above
5. Place the following in order:
4 When the fire has been extinguished, call the Safety Department to obtain a fully charged fire extinguisher.
1 Remove extinguisher from hanger, break seal by extending the hose, tip extinguisher away from person in area and puncture the cartridge.
3 Begin discharging extinguisher contents at about 10 feet from fire by opening powder supply valve and vigorously shaking the discharge nozzle.
2 Test the extinguisher for powder and pressure.

NAME: Raymond Z. Dodge
DATE: 5-6-77

ABERDEEN PLANT

FIRE TRAINING QUIZ

1. The 3 components necessary before a fire can occur are: Oxygen,
heat and Fuel.

2. The 3 components mentioned in Question 1 makeup the 3 sides of what is called
the Fire Triangle.

3. When used correctly, the dry chemical fire extinguisher removes the A, B, C, or
D to extinguish the fire.

A - Heat

B - Fuel

☒ C - Oxygen

D - All of Above

4. The very small drops of water that we used from the fire hose on the "L" shaped
pan fire removed the A, B, C, or D to extinguish the fire.

☒ A - Heat

B - Fuel

C - Oxygen

☒ D - All of Above

5. Place the following in order:

4 When the fire has been extinguished, call the Safety Department to
obtain a fully charged fire extinguisher.

1 Remove extinguisher from hanger, break seal by extending the hose, tip
extinguisher away from person in area and puncture the cartridge.

3 Begin discharging extinguisher contents at about 10 feet from fire by
opening powder supply valve and vigorously shaking the discharge nozzle.

2 Test the extinguisher for powder and pressure.

NAME: Leon Bates

DATE: 5-5-77

ABERDEEN PLANT

FIRE TRAINING QUIZ

1. The 3 components necessary before a fire can occur are: HEAT,
OXYGEN and Fuel.

2. The 3 components mentioned in Question 1 makeup the 3 sides of what is called
the Triangle.

3. When used correctly, the dry chemical fire extinguisher removes the A, B, C, or
D to extinguish the fire.

A - Heat

B - Fuel

C - Oxygen

☒ D - All of Above

4. The very small drops of water that we used from the fire hose on the "L" shaped
pan fire removed the A, B, C, or D to extinguish the fire.

A - Heat

B - Fuel

C - Oxygen

☒ D - All of Above

5. Place the following in order:

2 When the fire has been extinguished, call the Safety Department to
obtain a fully charged fire extinguisher.

~~1~~ Remove extinguisher from hanger, break seal by extending the hose, tip
extinguisher away from person in area and puncture the cartridge.

4 Begin discharging extinguisher contents at about 10 feet from fire by
opening powder supply valve and vigorously shaking the discharge nozzle.

3 Test the extinguisher for powder and pressure.

NAME: Willis Nails
DATE: 5-6-77

ABERDEEN PLANT
FIRE TRAINING QUIZ

1. The 3 components necessary before a fire can occur are: heat,
fuel and oxygen.
2. The 3 components mentioned in Question 1 makeup the 3 sides of what is called the _____.
3. When used correctly, the dry chemical fire extinguisher removes the A, B, C, or D to extinguish the fire.
A - Heat
B - Fuel
C - Oxygen
D - All of Above
4. The very small drops of water that we used from the fire hose on the "L" shaped pan fire removed the A, B, C, or D to extinguish the fire.
A - Heat
B - Fuel
C - Oxygen
D - All of Above
5. Place the following in order:
✓ When the fire has been extinguished, call the Safety Department to obtain a fully charged fire extinguisher.
✓ Remove extinguisher from hanger, break seal by extending the hose, tip extinguisher away from person in area and puncture the cartridge.
✓ Begin discharging extinguisher contents at about 10 feet from fire by opening powder supply valve and vigorously shaking the discharge nozzle.
✓ Test the extinguisher for powder and pressure.

NAME: Eugene H. Schwartz
DATE: 5-6-77

A

ABERDEEN PLANT
FIRE TRAINING QUIZ

1. The 3 components necessary before a fire can occur are: HEAT,
OXYGEN and FUEL.
2. The 3 components mentioned in Question 1 makeup the 3 sides of what is called
the Fuel Triangle.
3. When used correctly, the dry chemical fire extinguisher removes the A, B, C, or
D to extinguish the fire.
A - Heat
B - Fuel
☒ C - Oxygen
D - All of Above
4. The very small drops of water that we used from the fire hose on the "L" shaped
pan fire removed the A, B, C, or D to extinguish the fire.
☒ A - Heat
B - Fuel
C - Oxygen
D - All of Above
5. Place the following in order:
4 When the fire has been extinguished, call the Safety Department to
obtain a fully charged fire extinguisher.
1 Remove extinguisher from hanger, break seal by extending the hose, tip
extinguisher away from person in area and puncture the cartridge.
3 Begin discharging extinguisher contents at about 10 feet from fire by
opening powder supply valve and vigorously shaking the discharge nozzle.
2 Test the extinguisher for powder and pressure.

NAME: KE TOWERY

DATE: 5-6-77

ABERDEEN PLANT

FIRE TRAINING QUIZ

1. The 3 components necessary before a fire can occur are: FUEL,
OXYGEN and HEAT.
2. The 3 components mentioned in Question 1 makeup the 3 sides of what is called
the FIRE TRIANGLE.
3. When used correctly, the dry chemical fire extinguisher removes the A, B, C, or
D to extinguish the fire.
A - Heat
B - Fuel
☒ C - Oxygen
D - All of Above
4. The very small drops of water that we used from the fire hose on the "L" shaped
pan fire removed the A, B, C, or D to extinguish the fire.
☒ A - Heat
B - Fuel
C - Oxygen
D - All of Above
5. Place the following in order:
4 When the fire has been extinguished, call the Safety Department to
obtain a fully charged fire extinguisher.
1 Remove extinguisher from hanger, break seal by extending the hose, tip
extinguisher away from person in area and puncture the cartridge.
3 Begin discharging extinguisher contents at about 10 feet from fire by
opening powder supply valve and vigorously shaking the discharge nozzle.
2 Test the extinguisher for powder and pressure.

NAME: Gordon Ostrowski

DATE: 5/6/77

ABERDEEN PLANT

FIRE TRAINING QUIZ

1. The 3 components necessary before a fire can occur are: heat,
oxygen and fuel.
2. The 3 components mentioned in Question 1 makeup the 3 sides of what is called the fire Triangle.
3. When used correctly, the dry chemical fire extinguisher removes the A, B, C, or D to extinguish the fire.
A - Heat
B - Fuel
☒ C - Oxygen
D - All of Above
4. The very small drops of water that we used from the fire hose on the "L" shaped pan fire removed the A, B, C, or D to extinguish the fire.
☒ A - Heat
B - Fuel
C - Oxygen
D - All of Above
5. Place the following in order:
4 When the fire has been extinguished, call the Safety Department to obtain a fully charged fire extinguisher.
1 Remove extinguisher from hanger, break seal by extending the hose, tip extinguisher away from person in area and puncture the cartridge.
3 Begin discharging extinguisher contents at about 10 feet from fire by opening powder supply valve and vigorously shaking the discharge nozzle.
2 Test the extinguisher for powder and pressure.

NAME: Coy Flynn

DATE: 5-6-77

ABERDEEN PLANT

FIRE TRAINING QUIZ

1. The 3 components necessary before a fire can occur are: O₂,
Heat and Fuel.

2. The 3 components mentioned in Question 1 makeup the 3 sides of what is called
the fire triangle.

3. When used correctly, the dry chemical fire extinguisher removes the A, B, C, or
D to extinguish the fire.

A - Heat

B - Fuel

C - Oxygen

D - All of Above

4. The very small drops of water that we used from the fire hose on the "L" shaped
pan fire removed the A, B, C, or D to extinguish the fire.

A - Heat

B - Fuel

C - Oxygen

D - All of Above

5. Place the following in order:

4 When the fire has been extinguished, call the Safety Department to
obtain a fully charged fire extinguisher.

1 ~~1~~ Remove extinguisher from hanger, break seal by extending the hose, tip
extinguisher away from person in area and puncture the cartridge.

3 Begin discharging extinguisher contents at about 10 feet from fire by
opening powder supply valve and vigorously shaking the discharge nozzle.

2 Test the extinguisher for powder and pressure.

NAME: J. Wertz

DATE: 5-6-77

ABERDEEN PLANT

FIRE TRAINING QUIZ

1. The 3 components necessary before a fire can occur are: heat,
O₂ and Fuel.

2. The 3 components mentioned in Question 1 makeup the 3 sides of what is called
the Fire Triangle.

3. When used correctly, the dry chemical fire extinguisher removes the A, B, C, or
D to extinguish the fire.

A - Heat

B - Fuel

☒ C - Oxygen

D - All of Above

4. The very small drops of water that we used from the fire hose on the "L" shaped
pan fire removed the A, B, C, or D to extinguish the fire.

☒ A - Heat

B - Fuel

C - Oxygen

D - All of Above

5. Place the following in order:

4 When the fire has been extinguished, call the Safety Department to
obtain a fully charged fire extinguisher.

1 Remove extinguisher from hanger, break seal by extending the hose, tip
extinguisher away from person in area and puncture the cartridge.

3 Begin discharging extinguisher contents at about 10 feet from fire by
opening powder supply valve and vigorously shaking the discharge nozzle.

2 Test the extinguisher for powder and pressure.

NAME: Anthony Souders
DATE: 5-6-77

ABERDEEN PLANT
FIRE TRAINING QUIZ

1. The 3 components necessary before a fire can occur are: Oxygen,
HEAT and Fuel.
2. The 3 components mentioned in Question 1 makeup the 3 sides of what is called
the Fire Triangle.
3. When used correctly, the dry chemical fire extinguisher removes the A, B, C, or
D to extinguish the fire.
A - Heat
B - Fuel
☒ C - Oxygen
D - All of Above
4. The very small drops of water that we used from the fire hose on the "L" shaped
pan fire removed the A, B, C, or D to extinguish the fire.
A - Heat
B - Fuel
C - Oxygen
☒ D - All of Above
5. Place the following in order:

yes When the fire has been extinguished, call the Safety Department to
obtain a fully charged fire extinguisher.

_____ Remove extinguisher from hanger, break seal by extending the hose, tip
extinguisher away from person in area and puncture the cartridge.

_____ Begin discharging extinguisher contents at about 10 feet from fire by
opening powder supply valve and vigorously shaking the discharge nozzle.

_____ Test the extinguisher for powder and pressure.

DESCRIBE WHAT HAPPENED (Major points covered, what was demonstrated, what was practiced, what training aids were used, etc.) Attach separate sheet if necessary.

I. INTRODUCTION

a. ANSUL 30 1b. FIRE EXTINGUISHER

b. FIRE TRIANGLE

2. INSTRUCTION & HANDS ON TRAINING

a. FIRE EXTINGUISHER

~~b. 1½" FIRE HOSE~~

3. QUESTION & ANSWER PERIOD

4. QUIZ

SIGNATURE

Dear Honeycutt

TRAINEES

[illegible]

NAME: JAMES MIXON
DATE: 6-02-77

ABERDEEN PLANT

FIRE TRAINING QUIZ

1. The 3 components necessary before a fire can occur are: Heat,
Fuel, and Oxygen.
2. The 3 components mentioned in Question 1 make up the 3 sides of what is called
the Fire Triangle.
3. When used correctly, the dry chemical fire extinguisher removes the A,B,C, or
D to extinguish the fire.
A - Heat
B - Fuel
☒ C - Oxygen
D - All of the above
4. The very small drops of water that we used from the fire hose on the "L"-shaped
fire pan removed the A,B,C, or D to extinguish the fire.
☒ A - Heat
B - Fuel
☒ C - Oxygen
D - All of the above
5. Place the following in order:
4 When the fire has been extinguished, call the Safety Department to
obtain a fully charged fire extinguisher.
1 Remove extinguisher from hanger, break seal by extending the hose, tip
extinguisher away from person in area and puncture the cartridge.
3 Begin discharging extinguisher contents at about 10 feet from fire by
opening powder supply valve and vigorously shaking the discharge nozzle.
2 Test the extinguisher for powder and pressure.

NAME:

DATE:

ABERDEEN PLANT

FIRE TRAINING QUIZ

1. The 3 components necessary before a fire can occur are: Heat, fuel, oxygen
_____, and _____.
2. The 3 components mentioned in Question 1 make up the 3 sides of what is called
the triangle.
3. When used correctly, the dry chemical fire extinguisher removes the A, B, C, or
D to extinguish the fire.
- A - Heat
- B - Fuel
- C - Oxygen
- D - All of the above
4. The very small drops of water that we used from the fire hose on the "L"-shaped
fire pan removed the A, B, C, or D to extinguish the fire.
- A - Heat
- B - Fuel
- C - Oxygen
- D - All of the above
5. Place the following in order:
- 4 When the fire has been extinguished, call the Safety Department to
obtain a fully charged fire extinguisher.
- 1 Remove extinguisher from hanger, break seal by extending the hose, tip
extinguisher away from person in area and puncture the cartridge.
- 3 Begin discharging extinguisher contents at about 10 feet from fire by
opening powder supply valve and vigorously shaking the discharge nozzle.
- 2 Test the extinguisher for powder and pressure.

NAME:

Eddie Smith

DATE:

6-2-77

ABERDEEN PLANT

FIRE TRAINING QUIZ

1. The 3 components necessary before a fire can occur are: Heat,
Fuel, and Oxygen.
2. The 3 components mentioned in Question 1 make up the 3 sides of what is called
the fire triangle.
3. When used correctly, the dry chemical fire extinguisher removes the A, B, C, or
D to extinguish the fire.
A - Heat
B - Fuel
C - Oxygen
D - All of the above
4. The very small drops of water that we used from the fire hose on the "L"-shaped
fire pan removed the A, B, C, or D to extinguish the fire.
A - Heat
B - Fuel
C - Oxygen
D - All of the above
5. Place the following in order:
4 When the fire has been extinguished, call the Safety Department to
obtain a fully charged fire extinguisher.
1 Remove extinguisher from hanger, break seal by extending the hose, tip
extinguisher away from person in area and puncture the cartridge.
3 Begin discharging extinguisher contents at about 10 feet from fire by
opening powder supply valve and vigorously shaking the discharge nozzle.
2 Test the extinguisher for powder and pressure.

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NAME: J. T. Galhano

DATE: 6.2.77

ABERDEEN PLANT

FIRE TRAINING QUIZ

1. The 3 components necessary before a fire can occur are: H E R I,
_____, and F U E L.

2. The 3 components mentioned in Question 1 make up the 3 sides of what is called
the O X Y G E N F R E E.

3. When used correctly, the dry chemical fire extinguisher removes the A,B,C, or
D to extinguish the fire.

A - Heat

B - Fuel

C - Oxygen

D - All of the above

4. The very small drops of water that we used from the fire hose on the "L"-shaped
fire pan removed the A,B,C, or D to extinguish the fire.

A - Heat

B - Fuel

C - Oxygen

D - All of the above

5. Place the following in order:

4 When the fire has been extinguished, call the Safety Department to
obtain a fully charged fire extinguisher.

1 Remove extinguisher from hanger, break seal by extending the hose, tip
extinguisher away from person in area and puncture the cartridge.

3 Begin discharging extinguisher contents at about 10 feet from fire by
opening powder supply valve and vigorously shaking the discharge nozzle.

2 Test the extinguisher for powder and pressure.

90
NAME: Robert Williams

DATE: 6-2-77

ABERDEEN PLANT

FIRE TRAINING QUIZ

1. The 3 components necessary before a fire can occur are: Heat,
Oxygen, and Fuel.
2. The 3 components mentioned in Question 1 make up the 3 sides of what is called
the fire triangle.
3. When used correctly, the dry chemical fire extinguisher removes the A,B,C, or
D to extinguish the fire.
 - A - Heat
 - B - Fuel
 - C - Oxygen
 - D - All of the above
4. The very small drops of water that we used from the fire hose on the "L"-shaped
fire pan removed the A,B,C, or D to extinguish the fire.
 - A - Heat
 - B - Fuel
 - C - Oxygen
 - D - All of the above
5. Place the following in order:
 - 4 When the fire has been extinguished, call the Safety Department to
obtain a fully charged fire extinguisher.
 - 1 Remove extinguisher from hanger, break seal by extending the hose, tip
extinguisher away from person in area and puncture the cartridge.
 - 3 Begin discharging extinguisher contents at about 10 feet from fire by
opening powder supply valve and vigorously shaking the discharge nozzle.
 - 2 Test the extinguisher for powder and pressure.

NAME: Russell
DATE: 6-2-77

ABERDEEN PLANT
FIRE TRAINING QUIZ

1. The 3 components necessary before a fire can occur are: Fuel,
Heat, and oxygen.
2. The 3 components mentioned in Question 1 make up the 3 sides of what is called
the Fire Triangle.
3. When used correctly, the dry chemical fire extinguisher removes the A,B,C, or
D to extinguish the fire.
A - Heat
B - Fuel
☒ C - Oxygen
D - All of the above
4. The very small drops of water that we used from the fire hose on the "L"-shaped
fire pan removed the A,B,C, or D to extinguish the fire.
A - Heat
B - Fuel
C - Oxygen
☒ D - All of the above
5. Place the following in order:
4 When the fire has been extinguished, call the Safety Department to
obtain a fully charged fire extinguisher.
2 Remove extinguisher from hanger, break seal by extending the hose, tip
extinguisher away from person in area and puncture the cartridge.
3 Begin discharging extinguisher contents at about 10 feet from fire by
opening powder supply valve and vigorously shaking the discharge nozzle.
1 Test the extinguisher for powder and pressure.

NAME: Charles Flynn
DATE: 6-1-77

ABERDEEN PLANT

FIRE TRAINING QUIZ

1. The 3 components necessary before a fire can occur are: Heat,
Fuel, and Oxygen.
2. The 3 components mentioned in Question 1 make up the 3 sides of what is called
the Fire Triangle.
3. When used correctly, the dry chemical fire extinguisher removes the A,B,C, or
D to extinguish the fire.
A - Heat
B - Fuel
☒ C - Oxygen
D - All of the above
4. The very small drops of water that we used from the fire hose on the "L"-shaped
fire pan removed the A,B,C, or D to extinguish the fire.
☒ A - Heat
B - Fuel
C - Oxygen
D - All of the above
5. Place the following in order:
4 When the fire has been extinguished, call the Safety Department to
obtain a fully charged fire extinguisher.
1 Remove extinguisher from hanger, break seal by extending the hose, tip
extinguisher away from person in area and puncture the cartridge.
3 Begin discharging extinguisher contents at about 10 feet from fire by
opening powder supply valve and vigorously shaking the discharge nozzle.
2 Test the extinguisher for powder and pressure.

NAME: R.B. Martin

DATE: 6-2-77

ABERDEEN PLANT

FIRE TRAINING QUIZ

1. The 3 components necessary before a fire can occur are: Heat,
O₂, and Fuel.
2. The 3 components mentioned in Question 1 make up the 3 sides of what is called the fire triangle.
3. When used correctly, the dry chemical fire extinguisher removes the A,B,C, or D to extinguish the fire.
A - Heat
B - Fuel
☒ C - Oxygen
D - All of the above
4. The very small drops of water that we used from the fire hose on the "L"-shaped fire pan removed the A,B,C, or D to extinguish the fire.
☒ A - Heat
B - Fuel
C - Oxygen
D - All of the above
5. Place the following in order:
☒ 4 When the fire has been extinguished, call the Safety Department to obtain a fully charged fire extinguisher.
☒ 1 Remove extinguisher from hanger, break seal by extending the hose, tip extinguisher away from person in area and puncture the cartridge.
☒ 3 Begin discharging extinguisher contents at about 10 feet from fire by opening powder supply valve and vigorously shaking the discharge nozzle.
☒ 2 Test the extinguisher for powder and pressure.

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ABERDEEN PLANT

NAME: E L KIESCHNIK A

DATE: 6/13/77

FIRE TRAINING QUIZ

1. The 3 components necessary before a fire can occur are: heat,
fuel, and oxygen.
2. The 3 components mentioned in Question 1 make up the 3 sides of what is called
the fire triangle.
3. When used correctly, the dry chemical fire extinguisher removes the A,B,C, or
D to extinguish the fire.
A - Heat
B - Fuel
C - Oxygen
D - All of the above
4. The very small drops of water that we used from the fire hose on the "L"-shaped
fire pan removed the A,B,C, or D to extinguish the fire.
A - Heat
B - Fuel
C - Oxygen
D - All of the above
5. Place the following in order:
4 When the fire has been extinguished, call the Safety Department to
obtain a fully charged fire extinguisher.
1 Remove extinguisher from hanger, break seal by extending the hose, tip
extinguisher away from person in area and puncture the cartridge.
3 Begin discharging extinguisher contents at about 10 feet from fire by
opening powder supply valve and vigorously shaking the discharge nozzle.
2 Test the extinguisher for powder and pressure.

NAME:

DATE:

ABERDEEN PLANT

FIRE TRAINING QUIZ

1. The 3 components necessary before a fire can occur are: Fuel,
oxygen, and Heat.
2. The 3 components mentioned in Question 1 make up the 3 sides of what is called
the ~~Ty Ty Angel~~ Fire Ty Ty Angel.
3. When used correctly, the dry chemical fire extinguisher removes the A,B,C, or
D to extinguish the fire.
- A - Heat
- B - Fuel
- C - Oxygen
- D - All of the above
4. The very small drops of water that we used from the fire hose on the "L"-shaped
fire pan removed the A,B,C, or D to extinguish the fire.
- A - Heat
- B - Fuel
- C - Oxygen
- D - All of the above
5. Place the following in order:
- 4 When the fire has been extinguished, call the Safety Department to
obtain a fully charged fire extinguisher.
- 1 Remove extinguisher from hanger, break seal by extending the hose, tip
extinguisher away from person in area and puncture the cartridge.
- 3 Begin discharging extinguisher contents at about 10 feet from fire by
opening powder supply valve and vigorously shaking the discharge nozzle.
- 2 Test the extinguisher for powder and pressure.

NAME: Bell, Donnell
DATE: 6/13/77

ABERDEEN PLANT

FIRE TRAINING QUIZ

1. The 3 components necessary before a fire can occur are: fuel,
Heat, and Oxygen.
2. The 3 components mentioned in Question 1 make up the 3 sides of what is called the fire Triangle.
3. When used correctly, the dry chemical fire extinguisher removes the A,B,C, or D to extinguish the fire.
A - Heat
B - Fuel
C - Oxygen
D - All of the above
4. The very small drops of water that we used from the fire hose on the "L"-shaped fire pan removed the A,B,C, or D to extinguish the fire.
A - Heat
B - Fuel
C - Oxygen
D - All of the above
5. Place the following in order:
4 When the fire has been extinguished, call the Safety Department to obtain a fully charged fire extinguisher.
1 Remove extinguisher from hanger, break seal by extending the hose, tip extinguisher away from person in area and puncture the cartridge.
3 Begin discharging extinguisher contents at about 10 feet from fire by opening powder supply valve and vigorously shaking the discharge nozzle.
2 Test the extinguisher for powder and pressure.

NAME: M. LANGFORD
DATE: 6/13/77

ABERDEEN PLANT

FIRE TRAINING QUIZ

1. The 3 components necessary before a fire can occur are: fuel,
oxygen, and source.
2. The 3 components mentioned in Question 1 make up the 3 sides of what is called
the triangle of fire.
3. When used correctly, the dry chemical fire extinguisher removes the A,B,C, or
D to extinguish the fire.
A - Heat
B - Fuel
☒ C - Oxygen
D - All of the above
4. The very small drops of water that we used from the fire hose on the "L"-shaped
fire pan removed the A,B,C, or D to extinguish the fire.
☒ A - Heat
B - Fuel
C - Oxygen
D - All of the above
5. Place the following in order:
4 When the fire has been extinguished, call the Safety Department to
obtain a fully charged fire extinguisher.
1 Remove extinguisher from hanger, break seal by extending the hose, tip
extinguisher away from person in area and puncture the cartridge.
3 Begin discharging extinguisher contents at about 10 feet from fire by
opening powder supply valve and vigorously shaking the discharge nozzle.
2 Test the extinguisher for powder and pressure.

NAME: TERY HERNDON
DATE: 6/13/77

ABERDEEN PLANT

FIRE TRAINING QUIZ

1. The 3 components necessary before a fire can occur are: HEAT,
OXYGEN, and FUEL.
2. The 3 components mentioned in Question 1 make up the 3 sides of what is called
the FIRE TRIANGLE.
3. When used correctly, the dry chemical fire extinguisher removes the A,B,C, or
D to extinguish the fire.
A - Heat
B - Fuel
☒ C - Oxygen
D - All of the above
4. The very small drops of water that we used from the fire hose on the "L"-shaped
fire pan removed the A,B,C, or D to extinguish the fire.
☒ A - Heat
B - Fuel
C - Oxygen
D - All of the above
5. Place the following in order:
4 When the fire has been extinguished, call the Safety Department to
obtain a fully charged fire extinguisher.
1 Remove extinguisher from hanger, break seal by extending the hose, tip
extinguisher away from person in area and puncture the cartridge.
3 Begin discharging extinguisher contents at about 10 feet from fire by
opening powder supply valve and vigorously shaking the discharge nozzle.
2 Test the extinguisher for powder and pressure.

NAME: Mac Merson

DATE: 6-13-77

ABERDEEN PLANT

FIRE TRAINING QUIZ

1. The 3 components necessary before a fire can occur are: heat,
oxygen, and fuel.
2. The 3 components mentioned in Question 1 make up the 3 sides of what is called
the fire triangle.
3. When used correctly, the dry chemical fire extinguisher removes the A,B,C, or
D to extinguish the fire.
A - Heat
B - Fuel
☒ C - Oxygen
D - All of the above
4. The very small drops of water that we used from the fire hose on the "L"-shaped
fire pan removed the A,B,C, or D to extinguish the fire.
☒ A - Heat
B - Fuel
C - Oxygen
D - All of the above
5. Place the following in order:
4 When the fire has been extinguished, call the Safety Department to
obtain a fully charged fire extinguisher.
1 Remove extinguisher from hanger, break seal by extending the hose, tip
extinguisher away from person in area and puncture the cartridge.
3 Begin discharging extinguisher contents at about 10 feet from fire by
opening powder supply valve and vigorously shaking the discharge nozzle.
2 Test the extinguisher for powder and pressure.

90
NAME: Robert A. Jackson
DATE: 6-13-77

ABERDEEN PLANT
FIRE TRAINING QUIZ

1. The 3 components necessary before a fire can occur are: Heat,
oxygen, and Fuel.
2. The 3 components mentioned in Question 1 make up the 3 sides of what is called
the Fire Triangle.
3. When used correctly, the dry chemical fire extinguisher removes the A,B,C, or
D to extinguish the fire.
A - Heat
B - Fuel
☒ C - Oxygen
D - All of the above
4. The very small drops of water that we used from the fire hose on the "L"-shaped
fire pan removed the A,B,C, or D to extinguish the fire.
☒ A - Heat
B - Fuel
☒ C - Oxygen
D - All of the above
5. Place the following in order:
4 When the fire has been extinguished, call the Safety Department to
obtain a fully charged fire extinguisher.
1 Remove extinguisher from hanger, break seal by extending the hose, tip
extinguisher away from person in area and puncture the cartridge.
2 Begin discharging extinguisher contents at about 10 feet from fire by
opening powder supply valve and vigorously shaking the discharge nozzle.
3 Test the extinguisher for powder and pressure.

NAME: CHARLES E. KEEL

DATE: 10-6-77

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ABERDEEN PLANT
FIRE TRAINING QUIZ

1. The 3 components necessary before a fire can occur are: Heat,
Fuel and Oxygen.

2. The 3 components mentioned in Question 1 makeup the 3 sides of what is called
the Triangle.

3. When used correctly, the dry chemical fire extinguisher removes the A, B, C, or
D to extinguish the fire.

A - Heat

B - Fuel

☒ C - Oxygen

D - All of Above

4. The very small drops of water that we used from the fire hose on the "L" shaped
pan fire removed the A, B, C, or D to extinguish the fire.

☒ A - Heat

B - Fuel

C - Oxygen

D - All of Above

5. Place the following in order:

4 When the fire has been extinguished, call the Safety Department to
obtain a fully charged fire extinguisher.

1 Remove extinguisher from hanger, break seal by extending the hose, tip
extinguisher away from person in area and puncture the cartridge.

3 Begin discharging extinguisher contents at about 10 feet from fire by
opening powder supply valve and vigorously shaking the discharge nozzle.

2 Test the extinguisher for powder and pressure.

NAME: Joe K. Howell

DATE: 10-6-77

ABERDEEN PLANT

FIRE TRAINING QUIZ

1. The 3 components necessary before a fire can occur are: Fuel,
Oxygen and Heat.
2. The 3 components mentioned in Question 1 makeup the 3 sides of what is called
the Triangle.
3. When used correctly, the dry chemical fire extinguisher removes the A, B, C, or
D to extinguish the fire.
- A - Heat
B - Fuel
☒ C - Oxygen
☒ D - All of Above
4. The very small drops of water that we used from the fire hose on the "E" shaped
pan fire removed the A, B, C, or D to extinguish the fire.
- A - Heat
B - Fuel
C - Oxygen
☒ D - All of Above
5. Place the following in order:
- A 4 When the fire has been extinguished, call the Safety Department to
obtain a fully charged fire extinguisher.
- B 1 Remove extinguisher from hanger, break seal by extending the hose, tip
extinguisher away from person in area and puncture the cartridge.
- C 3 Begin discharging extinguisher contents at about 10 feet from fire by
opening powder supply valve and vigorously shaking the discharge nozzle.
- D 2 Test the extinguisher for powder and pressure.

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NAME: CHANDLER & SMITH

DATE: 10-6-77

ABERDEEN PLANT

FIRE TRAINING QUIZ

1. The 3 components necessary before a fire can occur are: Fuel,
heat and oxygen.
2. The 3 components mentioned in Question 1 makeup the 3 sides of what is called the Triangle.
3. When used correctly, the dry chemical fire extinguisher removes the A, B, C, or D to extinguish the fire.
A - Heat
B - Fuel
☒ C - Oxygen
D - All of Above
4. The very small drops of water that we used from the fire hose on the "L" shaped pan fire removed the A, B, C, or D to extinguish the fire.
☒ A - Heat
B - Fuel
C - Oxygen
D - All of Above
5. Place the following in order:
4 When the fire has been extinguished, call the Safety Department to obtain a fully charged fire extinguisher.
1 Remove extinguisher from hanger, break seal by extending the hose, tip extinguisher away from person in area and puncture the cartridge.
3 Begin discharging extinguisher contents at about 10 feet from fire by opening powder supply valve and vigorously shaking the discharge nozzle.
2 Test the extinguisher for powder and pressure.

ABERDEEN PLANTFIRE TRAINING QUIZ

1. The 3 components necessary before a fire can occur are:

Fuel and Heat.

2. The 3 components mentioned in Question 1 makeup the 3 sides of what is called the Fire Triangle.

3. When used correctly, the dry chemical fire extinguisher removes the A, B, C, or D to extinguish the fire.

A - Heat

B - Fuel

☒ C - Oxygen

D - All of Above

4. The very small drops of water that we used from the fire hose on the "L" shaped pan fire removed the A, B, C, or D to extinguish the fire.

☒ A - Heat

B - Fuel

C - Oxygen

D - All of Above

5. Place the following in order:

4 - When the fire has been extinguished, call the Safety Department to obtain a fully charged fire extinguisher.

1 - Remove extinguisher from hanger, break seal by extending the hose, tip extinguisher away from person in area and puncture the cartridge.

3 - Begin discharging extinguisher contents at about 10 feet from fire by opening powder supply valve and vigorously shaking the discharge nozzle.

2 - Test the extinguisher for powder and pressure.

NAME: Jerry L. Jenkins
DATE: 10-6-77

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ABERDEEN PLANT
FIRE TRAINING QUIZ

1. The 3 components necessary before a fire can occur are: oxygen,
fuel and Heat.
2. The 3 components mentioned in Question 1 makeup the 3 sides of what is called the Fire Triangle.
3. When used correctly, the dry chemical fire extinguisher removes the A, B, C, or D to extinguish the fire.
A - Heat
B - Fuel
☒ - Oxygen
D - All of Above
4. The very small drops of water that we used from the fire hose on the "L" shaped pan fire removed the A, B, C, or D to extinguish the fire.
☒ - Heat
B - Fuel
C - Oxygen
D - All of Above
5. Place the following in order:
4 When the fire has been extinguished, call the Safety Department to obtain a fully charged fire extinguisher.
1 Remove extinguisher from hanger, break seal by extending the hose, tip extinguisher away from person in area and puncture the cartridge.
3 Begin discharging extinguisher contents at about 10 feet from fire by opening powder supply valve and vigorously shaking the discharge nozzle.
2 Test the extinguisher for powder and pressure.

NAME: Robert Spray

DATE: 12 Oct 27

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ABERDEEN PLANT
FIRE TRAINING QUIZ

1. The 3 components necessary before a fire can occur are: FUEL,
HEAT and OXYGEN.
2. The 3 components mentioned in Question 1 makeup the 3 sides of what is called the TRIANGLE, FIRE.
3. When used correctly, the dry chemical fire extinguisher removes the A, B, C, or D to extinguish the fire.
A - Heat
B - Fuel
☒ C - Oxygen
D - All of Above
4. The very small drops of water that we used from the fire hose on the "L" shaped pan fire removed the A, B, C, or D to extinguish the fire.
☒ A - Heat
B - Fuel
C - Oxygen
D - All of Above
5. Place the following in order:
4 When the fire has been extinguished, call the Safety Department to obtain a fully charged fire extinguisher.
1 Remove extinguisher from hanger, break seal by extending the hose, tip extinguisher away from person in area and puncture the cartridge.
3 Begin discharging extinguisher contents at about 10 feet from fire by opening powder supply valve and vigorously shaking the discharge nozzle.
2 Test the extinguisher for powder and pressure.

NAME: William M. DuMee

DATE: 11/6/77

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ABERDEEN PLANT

FIRE TRAINING QUIZ

1. The 3 components necessary before a fire can occur are: Heat,
Oxygen and Fuel.
2. The 3 components mentioned in Question 1 makeup the 3 sides of what is called the Triangle.
3. When used correctly, the dry chemical fire extinguisher removes the A, B, C, or D to extinguish the fire.
- A - Heat
B - Fuel
☒ C - Oxygen
D - All of Above
4. The very small drops of water that we used from the fire hose on the "L" shaped pan fire removed the A, B, C, or D to extinguish the fire.
- ☒ A - Heat
B - Fuel
C - Oxygen
D - All of Above
5. Place the following in order:
- Yes When the fire has been extinguished, call the Safety Department to obtain a fully charged fire extinguisher.
- 1 Remove extinguisher from hanger, break seal by extending the hose, tip extinguisher away from person in area and puncture the cartridge.
- 3 Begin discharging extinguisher contents at about 10 feet from fire by opening powder supply valve and vigorously shaking the discharge nozzle.
- 2 Test the extinguisher for powder and pressure.

NAME: James Sykes

DATE: 10-6-77

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ABERDEEN PLANT

FIRE TRAINING QUIZ

1. The 3 components necessary before a fire can occur are: Heat,
Fuel and O₂.
2. The 3 components mentioned in Question 1 makeup the 3 sides of what is called the Triangle.
3. When used correctly, the dry chemical fire extinguisher removes the A, B, C, or D to extinguish the fire.
A - Heat
B - Fuel
☒ C - Oxygen
D - All of Above
4. The very small drops of water that we used from the fire hose on the "L" shaped pan fire removed the A, B, C, or D to extinguish the fire.
A - Heat
B - Fuel
C - Oxygen
☒ D - All of Above
5. Place the following in order:
4 When the fire has been extinguished, call the Safety Department to obtain a fully charged fire extinguisher.
1 Remove extinguisher from hanger, break seal by extending the hose, tip extinguisher away from person in area and puncture the cartridge.
3 Begin discharging extinguisher contents at about 10 feet from fire by opening powder supply valve and vigorously shaking the discharge nozzle.
2 Test the extinguisher for powder and pressure.

NAME: POX SHACKELFORD

DATE: 10/7/77

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ABERDEEN PLANT
FIRE TRAINING QUIZ

1. The 3 components necessary before a fire can occur are: Oxygen,
Heat and Fuel.
2. The 3 components mentioned in Question 1 makeup the 3 sides of what is called
the TRIANGLE ✓
3. When used correctly, the dry chemical fire extinguisher removes the A, B, C, or
D to extinguish the fire.
A - Heat
B - Fuel
☒ C - Oxygen
D - All of Above
4. The very small drops of water that we used from the fire hose on the "L" shaped
pan fire removed the A, B, C, or D to extinguish the fire.
☒ A - Heat
B - Fuel
C - Oxygen
D - All of Above
5. Place the following in order:
4 When the fire has been extinguished, call the Safety Department to
obtain a fully charged fire extinguisher.
1 Remove extinguisher from hanger, break seal by extending the hose, tip
extinguisher away from person in area and puncture the cartridge.
3 Begin discharging extinguisher contents at about 10 feet from fire by
opening powder supply valve and vigorously shaking the discharge nozzle.
2 Test the extinguisher for powder and pressure.

NAME: Robert J. Hamilton

DATE: 10-6-77

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ABERDEEN PLANT

FIRE TRAINING QUIZ

1. The 3 components necessary before a fire can occur are: Heat,
~~Oxygen~~ and Fuel.
2. The 3 components mentioned in Question 1 makeup the 3 sides of what is called
the fire triangle.
3. When used correctly, the dry chemical fire extinguisher removes the A, B, C, or
D to extinguish the fire.
A - Heat
B - Fuel
☒ C - Oxygen
D - All of Above
4. The very small drops of water that we used from the fire hose on the "L" shaped
pan fire removed the A, B, C, or D to extinguish the fire.
A - Heat
B - Fuel
☒ C - Oxygen
D - All of Above
5. Place the following in order:
4 When the fire has been extinguished, call the Safety Department to
obtain a fully charged fire extinguisher.
1 Remove extinguisher from hanger, break seal by extending the hose, tip
extinguisher away from person in area and puncture the cartridge.
3 Begin discharging extinguisher contents at about 10 feet from fire by
opening powder supply valve and vigorously shaking the discharge nozzle.
2 Test the extinguisher for powder and pressure.

NAME: NOUGLAS SPAIN

DATE: 10-6-77

ABERDEEN PLANT

FIRE TRAINING QUIZ

1. The 3 components necessary before a fire can occur are: Heat,
Oxygen and Fuel.
2. The 3 components mentioned in Question 1 makeup the 3 sides of what is called the Fire TRIANGLE.
3. When used correctly, the dry chemical fire extinguisher removes the A, B, C, or D to extinguish the fire.
- A - Heat
 - B - Fuel
 - C - Oxygen
 - ☒ D - All of Above
4. The very small drops of water that we used from the fire hose on the "L" shaped pan fire removed the A, B, C, or D to extinguish the fire.
- ☒ A - Heat
 - B - Fuel
 - C - Oxygen
 - D - All of Above
5. Place the following in order:
- 4 When the fire has been extinguished, call the Safety Department to obtain a fully charged fire extinguisher.
 - 1 Remove extinguisher from hanger, break seal by extending the hose, tip extinguisher away from person in area and puncture the cartridge.
 - 3 Begin discharging extinguisher contents at about 10 feet from fire by opening powder supply valve and vigorously shaking the discharge nozzle.
 - 2 Test the extinguisher for powder and pressure.

NAME: LWAIN LUCAS

DATE: OCT. 21 1977

ABERDEEN PLANT

FIRE TRAINING QUIZ

1. The 3 components necessary before a fire can occur are: OXYGEN,
HEAT and FUEL.
2. The 3 components mentioned in Question 1 makeup the 3 sides of what is called the FIRE TRIANGLE.
3. When used correctly, the dry chemical fire extinguisher removes the A, B, C, or D to extinguish the fire.
A - Heat
B - Fuel
C - Oxygen
D - All of Above
4. The very small drops of water that we used from the fire hose on the "L" shaped pan fire removed the A, B, C, or D to extinguish the fire.
A - Heat
B - Fuel
C - Oxygen
D - All of Above
5. Place the following in order:
4 When the fire has been extinguished, call the Safety Department to obtain a fully charged fire extinguisher.
1 Remove extinguisher from hanger, break seal by extending the hose, tip extinguisher away from person in area and puncture the cartridge.
3 Begin discharging extinguisher contents at about 10 feet from fire by opening powder supply valve and vigorously shaking the discharge nozzle.
2 Test the extinguisher for powder and pressure.

NAME: Robert Smith

DATE: 10-21-77

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ABERDEEN PLANT

FIRE TRAINING QUIZ

1. The 3 components necessary before a fire can occur are: Oxygen,
Fuel and Heat.

2. The 3 components mentioned in Question 1 makeup the 3 sides of what is called
the fire Triangle.

3. When used correctly, the dry chemical fire extinguisher removes the A, B, C, or
D to extinguish the fire.

A - Heat

B - Fuel

☒ C - Oxygen

D - All of Above

4. The very small drops of water that we used from the fire hose on the "L" shaped
pan fire removed the A, B, C, or D to extinguish the fire.

☒ X - Heat

B - Fuel

C - Oxygen

☒ D - All of Above

5. Place the following in order:

4 ~~2~~ When the fire has been extinguished, call the Safety Department to
obtain a fully charged fire extinguisher.

1 ~~3~~ Remove extinguisher from hanger, break seal by extending the hose, tip
extinguisher away from person in area and puncture the cartridge.

3 ~~1~~ Begin discharging extinguisher contents at about 10 feet from fire by
opening powder supply valve and vigorously shaking the discharge nozzle.

2 ~~4~~ Test the extinguisher for powder and pressure.

ABERDEEN PLANTFIRE TRAINING QUIZ

1. The 3 components necessary before a fire can occur are: FUEAT,
HEAT and OXYGEN.
2. The 3 components mentioned in Question 1 makeup the 3 sides of what is called the FIRE TRIANGLE.
3. When used correctly, the dry chemical fire extinguisher removes the A, B, C, or D to extinguish the fire.
- A - Heat
B - Fuel
C - Oxygen
D - All of Above
4. The very small drops of water that we used from the fire hose on the "L" shaped pan fire removed the A, B, C, or D to extinguish the fire.
- A - Heat
B - Fuel
C - Oxygen
D - All of Above
5. Place the following in order:
- 4 When the fire has been extinguished, call the Safety Department to obtain a fully charged fire extinguisher.
- X Remove extinguisher from hanger, break seal by extending the hose, tip extinguisher away from person in area and puncture the cartridge.
- 3 Begin discharging extinguisher contents at about 10 feet from fire by opening powder supply valve and vigorously shaking the discharge nozzle.
- 2 Test the extinguisher for powder and pressure.

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ABERDEEN PLANT
FIRE TRAINING QUIZ

1. The 3 components necessary before a fire can occur are: Oxygen,
Fuel and Heat.
2. The 3 components mentioned in Question 1 makeup the 3 sides of what is called the ~~fire~~ Fire Triangle.
3. When used correctly, the dry chemical fire extinguisher removes the A, B, C, or D to extinguish the fire.
- A - Heat
B - Fuel
C - Oxygen
D - All of Above
4. The very small drops of water that we used from the fire hose on the "L" shaped pan fire removed the A, B, C, or D to extinguish the fire.
- A - Heat
B - Fuel
C - Oxygen
D - All of Above
5. Place the following in order:
- 4 When the fire has been extinguished, call the Safety Department to obtain a fully charged fire extinguisher.
- 2 Remove extinguisher from hanger, break seal by extending the hose, tip extinguisher away from person in area and puncture the cartridge.
- 3 Begin discharging extinguisher contents at about 10 feet from fire by opening powder supply valve and vigorously shaking the discharge nozzle.
- 1 Test the extinguisher for powder and pressure.

NAME: WILLIAM J. B. B. B.

DATE: 10-21-27

100
ABERDEEN PLANT

FIRE TRAINING QUIZ

1. The 3 components necessary before a fire can occur are: Oxygen,
Fuel and Heat.
2. The 3 components mentioned in Question 1 makeup the 3 sides of what is called the fire triangle.
3. When used correctly, the dry chemical fire extinguisher removes the A, B, C, or D to extinguish the fire.
A - Heat
B - Fuel
C - Oxygen
D - All of Above
4. The very small drops of water that we used from the fire hose on the "L" shaped pan fire removed the A, B, C, or D to extinguish the fire.
A - Heat
B - Fuel
C - Oxygen
D - All of Above
5. Place the following in order:
4 When the fire has been extinguished, call the Safety Department to obtain a fully charged fire extinguisher.
1 Remove extinguisher from hanger, break seal by extending the hose, tip extinguisher away from person in area and puncture the cartridge.
3 Begin discharging extinguisher contents at about 10 feet from fire by opening powder supply valve and vigorously shaking the discharge nozzle.
2 Test the extinguisher for powder and pressure.

NAME: STEVE K. IGORE

DATE: 9-29-77

ABERDEEN PLANT

FIRE TRAINING QUIZ

1. The 3 components necessary before a fire can occur are: FUEL

OXYGEN and HEAT.

2. The 3 components mentioned in Question 1 makeup the 3 sides of what is called the FIRE TRIANGLE.

3. When used correctly, the dry chemical fire extinguisher removes the A, B, C, or D to extinguish the fire.

A - Heat

B - Fuel

☒ C - Oxygen

D - All of Above

4. The very small drops of water that we used from the fire hose on the "L" shaped pan fire removed the A, B, C, or D to extinguish the fire.

☒ A - Heat

B - Fuel

C - Oxygen

D - All of Above

5. Place the following in order:

4 When the fire has been extinguished, call the Safety Department to obtain a fully charged fire extinguisher.

1 Remove extinguisher from hanger, break seal by extending the hose, tip extinguisher away from person in area and puncture the cartridge.

3 Begin discharging extinguisher contents at about 10 feet from fire by opening powder supply valve and vigorously shaking the discharge nozzle.

2 Test the extinguisher for powder and pressure.

NAME: BUTCH BRYAN

DATE: 9-29-77

ABERDEEN PLANT

FIRE TRAINING QUIZ

1. The 3 components necessary before a fire can occur are: OXYGEN,
FUEL and HEAT.

2. The 3 components mentioned in Question 1 makeup the 3 sides of what is called
the FIRE TRIANGLE.

3. When used correctly, the dry chemical fire extinguisher removes the A, B, C, or
D to extinguish the fire.

A - Heat

B - Fuel

C - Oxygen

D - All of Above

4. The very small drops of water that we used from the fire hose on the "L" shaped
pan fire removed the A, B, C, or D to extinguish the fire.

A - Heat

B - Fuel

C - Oxygen

D - All of Above

5. Place the following in order:

4 When the fire has been extinguished, call the Safety Department to
obtain a fully charged fire extinguisher.

1 Remove extinguisher from hanger, break seal by extending the hose, tip
extinguisher away from person in area and puncture the cartridge.

3 Begin discharging extinguisher contents at about 10 feet from fire by
opening powder supply valve and vigorously shaking the discharge nozzle.

2 Test the extinguisher for powder and pressure.

NAME: VERNON THORNHILL

DATE: 9-29-77

ABERDEEN PLANT

FIRE TRAINING QUIZ

1. The 3 components necessary before a fire can occur are: Heat,
Fuel and Oxygen.

2. The 3 components mentioned in Question 1 makeup the 3 sides of what is called
the Fire Triangle.

3. When used correctly, the dry chemical fire extinguisher removes the A, B, C, or
D to extinguish the fire.

☒ A - Heat

B - Fuel

☒ C - Oxygen

D - All of Above

4. The very small drops of water that we used from the fire hose on the "L" shaped
pan fire removed the A, B, C, or D to extinguish the fire.

☒ A - Heat

B - Fuel

☒ C - Oxygen

D - All of Above

5. Place the following in order:

4 When the fire has been extinguished, call the Safety Department to
obtain a fully charged fire extinguisher.

1 Remove extinguisher from hanger, break seal by extending the hose, tip
extinguisher away from person in area and puncture the cartridge.

3 Begin discharging extinguisher contents at about 10 feet from fire by
opening powder supply valve and vigorously shaking the discharge nozzle.

2 Test the extinguisher for powder and pressure.

95
NAME: Jimmy Isbell

DATE: 9-26-71

ABERDEEN PLANT

FIRE TRAINING QUIZ

1. The 3 components necessary before a fire can occur are: Heat,
Fuel and oxygen.

2. The 3 components mentioned in Question 1 makeup the 3 sides of what is called
the heat triangle.

3. When used correctly, the dry chemical fire extinguisher removes the A, B, C, or
D to extinguish the fire.

A - Heat

B - Fuel

☒ C - Oxygen

D - All of Above

4. The very small drops of water that we used from the fire hose on the "L" shaped
pan fire removed the A, B, C, or D to extinguish the fire.

☒ A - Heat

B - Fuel

C - Oxygen

D - All of Above

5. Place the following in order:

4 When the fire has been extinguished, call the Safety Department to
obtain a fully charged fire extinguisher.

1 Remove extinguisher from hanger, break seal by extending the hose, tip
extinguisher away from person in area and puncture the cartridge.

3 Begin discharging extinguisher contents at about 10 feet from fire by
opening powder supply valve and vigorously shaking the discharge nozzle.

2 Test the extinguisher for powder and pressure.

NAME: Larry Frye
DATE: _____

ABERDEEN PLANT

FIRE TRAINING QUIZ

1. The 3 components necessary before a fire can occur are: Heat,
Air and Fuel.

2. The 3 components mentioned in Question 1 makeup the 3 sides of what is called
the _____.

3. When used correctly, the dry chemical fire extinguisher removes the A, B, C, or
D to extinguish the fire.

A - Heat

B - Fuel

☒ C - Oxygen

D - All of Above

4. The very small drops of water that we used from the fire hose on the "L" shaped
pan fire removed the A, B, C, or D to extinguish the fire.

☒ A - Heat

B - Fuel

C - Oxygen

D - All of Above

5. Place the following in order:

4 When the fire has been extinguished, call the Safety Department to
obtain a fully charged fire extinguisher.

1 Remove extinguisher from hanger, break seal by extending the hose, tip
extinguisher away from person in area and puncture the cartridge.

3 Begin discharging extinguisher contents at about 10 feet from fire by
opening powder supply valve and vigorously shaking the discharge nozzle.

2 Test the extinguisher for powder and pressure.

NAME: Alton James

DATE: 9/25/77

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ABERDEEN PLANT

FIRE TRAINING QUIZ

1. The 3 components necessary before a fire can occur are: Heat,
Fuel and Oxygen.

2. The 3 components mentioned in Question 1 makeup the 3 sides of what is called
the Fire triangle.

3. When used correctly, the dry-chemical fire extinguisher removes the A, B, C, or
D to extinguish the fire.

A - Heat

B - Fuel

☒ C - Oxygen

☒ D - All of Above

4. The very small drops of water that we used from the fire hose on the "L" shaped
pan fire removed the A, B, C, or D to extinguish the fire.

☒ A - Heat

B - Fuel

C - Oxygen

D - All of Above

5. Place the following in order:

4 ~~1~~ When the fire has been extinguished, call the Safety Department to
obtain a fully charged fire extinguisher.

1 ~~2~~ Remove extinguisher from hanger, break seal by extending the hose, tip
extinguisher away from person in area and puncture the cartridge.

3 ~~3~~ Begin discharging extinguisher contents at about 10 feet from fire by
opening powder supply valve and vigorously shaking the discharge nozzle.

2 ~~4~~ Test the extinguisher for powder and pressure.