A firecraft journal created by:

Sandie Cale and Clayton Kessler

Firecraft Journal: Fire 1

Date: _____

What firecraft objective do you have for today?

Example: I plan to try a certain fire striker, use a different type of tinder, boil water, maintain an overnight fire, maintain a fire for 1 hour, light a fire in the rain, snow or other?

Environment Outside Temperature: _____ °C / °F (circle one)
Location:
_____ **Ground conditions:** _____ *(snow, frozen, damp, wet, rocky, leafy, dry duff, etc.)* **Environmental:**
_____ *(Rain, Wind (speed/direction), Falling Snow, Sunny, Hot, Cold, High Humidity, Overcast)*

Tools **What kind of tools did you use to get tinder, kindling, larger fire materials and to prepare the fire pit?

Materials Tinder:

_____

_____

Kindling:

_____

_____

Larger Wood:

_____

(Species, condition - dry, damp etc)

Firecraft Practice Takeaway Think through different scenarios - what would you do? (e.g., How would I manage a fire if I needed to conserve fuel for an extended period (e.g., Dakota fire hole, self-feeding lay)? What if I had to start a fire with minimal tools – perhaps only a knife and natural materials?)

Reflection: Was it harder to get flame? Did you find something new to recommend? What new questions do you have? *(e.g., a specific tool, technique, material, or a combination thereof)*

Firecraft Journal: Fire 2

Date: _____

What firecraft objective do you have for today?

Example: I plan to try a certain fire striker, use a different type of tinder, boil water, maintain an overnight fire, maintain a fire for 1 hour, light a fire in the rain, snow or other?

Environment Outside Temperature: _____ °C / °F (circle one)
Location:
_____ Ground conditions: _____ *(snow, frozen, damp, wet, rocky, leafy, dry duff, etc.)* **Environmental:**
_____ *(Rain, Wind (speed/direction), Falling Snow, Sunny, Hot, Cold, High Humidity, Overcast)*

Tools **What kind of tools did you use to get tinder, kindling, larger fire materials and to prepare the fire pit?

Materials Tinder:

_____

_____

Kindling:

_____

_____

Larger Wood:

_____

(Species, condition - dry, damp etc)

Firecraft Practice Takeaway Think through different scenarios - what would you do? (e.g., How would I manage a fire if I needed to conserve fuel for an extended period (e.g., Dakota fire hole, self-feeding lay)? What if I had to start a fire with minimal tools – perhaps only a knife and natural materials?)

Reflection: Was it harder to get flame? Did you find something new to recommend? What new questions do you have? *(e.g., a specific tool, technique, material, or a combination thereof)*

Firecraft Journal: Fire 3

Date: _____

What firecraft objective do you have for today?

Example: I plan to try a certain fire striker, use a different type of tinder, boil water, maintain an overnight fire, maintain a fire for 1 hour, light a fire in the rain, snow or other?

Environment Outside Temperature: _____ °C / °F (circle one)
Location:
_____ Ground conditions: _____ *(snow, frozen, damp, wet, rocky, leafy, dry duff, etc.)* **Environmental:**
_____ *(Rain, Wind (speed/direction), Falling Snow, Sunny, Hot, Cold, High Humidity, Overcast)*

Tools **What kind of tools did you use to get tinder, kindling, larger fire materials and to prepare the fire pit?

Materials Tinder:

_____

_____

Kindling:

_____

_____

Larger Wood:

_____

(Species, condition - dry, damp etc)

Firecraft Practice Takeaway Think through different scenarios - what would you do? (e.g., How would I manage a fire if I needed to conserve fuel for an extended period (e.g., Dakota fire hole, self-feeding lay)? What if I had to start a fire with minimal tools – perhaps only a knife and natural materials?)

Reflection: Was it harder to get flame? Did you find something new to recommend? What new questions do you have? *(e.g., a specific tool, technique, material, or a combination thereof)*

Firecraft Journal: Fire 4

Date: _____

What firecraft objective do you have for today?

Example: I plan to try a certain fire striker, use a different type of tinder, boil water, maintain an overnight fire, maintain a fire for 1 hour, light a fire in the rain, snow or other?

Environment Outside Temperature: _____ °C / °F (circle one)
Location:
_____ Ground conditions: _____ *(snow, frozen, damp, wet, rocky, leafy, dry duff, etc.)* **Environmental:**
_____ *(Rain, Wind (speed/direction), Falling Snow, Sunny, Hot, Cold, High Humidity, Overcast)*

Tools **What kind of tools did you use to get tinder, kindling, larger fire materials and to prepare the fire pit?

Materials Tinder:

_____

_____

Kindling:

_____

_____

Larger Wood:

_____

(Species, condition - dry, damp etc)

Firecraft Practice Takeaway Think through different scenarios - what would you do? (e.g., How would I manage a fire if I needed to conserve fuel for an extended period (e.g., Dakota fire hole, self-feeding lay)? What if I had to start a fire with minimal tools – perhaps only a knife and natural materials?)

Reflection: Was it harder to get flame? Did you find something new to recommend? What new questions do you have? *(e.g., a specific tool, technique, material, or a combination thereof)*

Firecraft Journal: Fire 5

Date: _____

What firecraft objective do you have for today?

Example: I plan to try a certain fire striker, use a different type of tinder, boil water, maintain an overnight fire, maintain a fire for 1 hour, light a fire in the rain, snow or other?

Environment Outside Temperature: _____ °C / °F (circle one)
Location:
_____ Ground conditions: _____ *(snow, frozen, damp, wet, rocky, leafy, dry duff, etc.)* **Environmental:**
_____ *(Rain, Wind (speed/direction), Falling Snow, Sunny, Hot, Cold, High Humidity, Overcast)*

Tools **What kind of tools did you use to get tinder, kindling, larger fire materials and to prepare the fire pit?

Materials Tinder:

_____

_____

Kindling:

_____

_____

Larger Wood:

_____

(Species, condition - dry, damp etc)

Firecraft Practice Takeaway Think through different scenarios - what would you do? (e.g., How would I manage a fire if I needed to conserve fuel for an extended period (e.g., Dakota fire hole, self-feeding lay)? What if I had to start a fire with minimal tools – perhaps only a knife and natural materials?)

Reflection: Was it harder to get flame? Did you find something new to recommend? What new questions do you have? *(e.g., a specific tool, technique, material, or a combination thereof)*

Firecraft Journal: Fire 6

Date: _____

What firecraft objective do you have for today?

Example: I plan to try a certain fire striker, use a different type of tinder, boil water, maintain an overnight fire, maintain a fire for 1 hour, light a fire in the rain, snow or other?

Environment Outside Temperature: _____ °C / °F (circle one)
Location:
_____ Ground conditions: _____ *(snow, frozen, damp, wet, rocky, leafy, dry duff, etc.)* **Environmental:**
_____ *(Rain, Wind (speed/direction), Falling Snow, Sunny, Hot, Cold, High Humidity, Overcast)*

Tools **What kind of tools did you use to get tinder, kindling, larger fire materials and to prepare the fire pit?

Materials Tinder:

_____

_____

Kindling:

_____

_____

Larger Wood:

_____

(Species, condition - dry, damp etc)

Firecraft Practice Takeaway Think through different scenarios - what would you do? (e.g., How would I manage a fire if I needed to conserve fuel for an extended period (e.g., Dakota fire hole, self-feeding lay)? What if I had to start a fire with minimal tools – perhaps only a knife and natural materials?)

Reflection: Was it harder to get flame? Did you find something new to recommend? What new questions do you have? *(e.g., a specific tool, technique, material, or a combination thereof)*

Firecraft Journal: Fire 7

Date: _____

What firecraft objective do you have for today?

Example: I plan to try a certain fire striker, use a different type of tinder, boil water, maintain an overnight fire, maintain a fire for 1 hour, light a fire in the rain, snow or other?

Environment Outside Temperature: _____ °C / °F (circle one)
Location:
_____ Ground conditions: _____ *(snow, frozen, damp, wet, rocky, leafy, dry duff, etc.)* **Environmental:**
_____ *(Rain, Wind (speed/direction), Falling Snow, Sunny, Hot, Cold, High Humidity, Overcast)*

Tools **What kind of tools did you use to get tinder, kindling, larger fire materials and to prepare the fire pit?

Materials Tinder:

_____

_____

Kindling:

_____

_____

Larger Wood:

_____

(Species, condition - dry, damp etc)

Firecraft Practice Takeaway Think through different scenarios - what would you do? (e.g., How would I manage a fire if I needed to conserve fuel for an extended period (e.g., Dakota fire hole, self-feeding lay)? What if I had to start a fire with minimal tools – perhaps only a knife and natural materials?)

Reflection: Was it harder to get flame? Did you find something new to recommend? What new questions do you have? *(e.g., a specific tool, technique, material, or a combination thereof)*

Firecraft Journal: Fire 8

Date: _____

What firecraft objective do you have for today?

Example: I plan to try a certain fire striker, use a different type of tinder, boil water, maintain an overnight fire, maintain a fire for 1 hour, light a fire in the rain, snow or other?

Environment Outside Temperature: _____ °C / °F (circle one)
Location:
_____ Ground conditions: _____ *(snow, frozen, damp, wet, rocky, leafy, dry duff, etc.)* **Environmental:**
_____ *(Rain, Wind (speed/direction), Falling Snow, Sunny, Hot, Cold, High Humidity, Overcast)*

Tools **What kind of tools did you use to get tinder, kindling, larger fire materials and to prepare the fire pit?

Materials Tinder:

_____

_____

Kindling:

_____

_____

Larger Wood:

_____

(Species, condition - dry, damp etc)

Firecraft Practice Takeaway Think through different scenarios - what would you do? (e.g., How would I manage a fire if I needed to conserve fuel for an extended period (e.g., Dakota fire hole, self-feeding lay)? What if I had to start a fire with minimal tools – perhaps only a knife and natural materials?)

Reflection: Was it harder to get flame? Did you find something new to recommend? What new questions do you have? *(e.g., a specific tool, technique, material, or a combination thereof)*

Firecraft Journal: Fire 9

Date: _____

What firecraft objective do you have for today?

Example: I plan to try a certain fire striker, use a different type of tinder, boil water, maintain an overnight fire, maintain a fire for 1 hour, light a fire in the rain, snow or other?

Environment Outside Temperature: _____ °C / °F (circle one)
Location:
_____ Ground conditions: _____ *(snow, frozen, damp, wet, rocky, leafy, dry duff, etc.)* **Environmental:**
_____ *(Rain, Wind (speed/direction), Falling Snow, Sunny, Hot, Cold, High Humidity, Overcast)*

Tools **What kind of tools did you use to get tinder, kindling, larger fire materials and to prepare the fire pit?

Materials Tinder:

_____

_____

Kindling:

_____

_____

Larger Wood:

_____

(Species, condition - dry, damp etc)

Firecraft Practice Takeaway Think through different scenarios - what would you do? (e.g., How would I manage a fire if I needed to conserve fuel for an extended period (e.g., Dakota fire hole, self-feeding lay)? What if I had to start a fire with minimal tools – perhaps only a knife and natural materials?)

Reflection: Was it harder to get flame? Did you find something new to recommend? What new questions do you have? *(e.g., a specific tool, technique, material, or a combination thereof)*

Firecraft Journal: Fire 10

Date: _____

What firecraft objective do you have for today?

Example: I plan to try a certain fire striker, use a different type of tinder, boil water, maintain an overnight fire, maintain a fire for 1 hour, light a fire in the rain, snow or other?

Environment Outside Temperature: _____ °C / °F (circle one)
Location:
_____ Ground conditions: _____ *(snow, frozen, damp, wet, rocky, leafy, dry duff, etc.)* **Environmental:**
_____ *(Rain, Wind (speed/direction), Falling Snow, Sunny, Hot, Cold, High Humidity, Overcast)*

Tools **What kind of tools did you use to get tinder, kindling, larger fire materials and to prepare the fire pit?

Materials Tinder:

_____

_____

Kindling:

_____

_____

Larger Wood:

_____

(Species, condition - dry, damp etc)

Firecraft Practice Takeaway Think through different scenarios - what would you do? (e.g., How would I manage a fire if I needed to conserve fuel for an extended period (e.g., Dakota fire hole, self-feeding lay)? What if I had to start a fire with minimal tools – perhaps only a knife and natural materials?)

Reflection: Was it harder to get flame? Did you find something new to recommend? What new questions do you have? *(e.g., a specific tool, technique, material, or a combination thereof)*

Firecraft Journal: Fire 11

Date: _____

What firecraft objective do you have for today?

Example: I plan to try a certain fire striker, use a different type of tinder, boil water, maintain an overnight fire, maintain a fire for 1 hour, light a fire in the rain, snow or other?

Environment Outside Temperature: _____ °C / °F (circle one)
Location:
_____ Ground conditions: _____ *(snow, frozen, damp, wet, rocky, leafy, dry duff, etc.)* **Environmental:**
_____ *(Rain, Wind (speed/direction), Falling Snow, Sunny, Hot, Cold, High Humidity, Overcast)*

Tools **What kind of tools did you use to get tinder, kindling, larger fire materials and to prepare the fire pit?

Materials Tinder:

_____

_____

Kindling:

_____

_____

Larger Wood:

_____

(Species, condition - dry, damp etc)

Firecraft Practice Takeaway Think through different scenarios - what would you do? (e.g., How would I manage a fire if I needed to conserve fuel for an extended period (e.g., Dakota fire hole, self-feeding lay)? What if I had to start a fire with minimal tools – perhaps only a knife and natural materials?)

Reflection: Was it harder to get flame? Did you find something new to recommend? What new questions do you have? *(e.g., a specific tool, technique, material, or a combination thereof)*

Firecraft Journal: Fire 12

Date: _____

What firecraft objective do you have for today?

Example: I plan to try a certain fire striker, use a different type of tinder, boil water, maintain an overnight fire, maintain a fire for 1 hour, light a fire in the rain, snow or other?

Environment Outside Temperature: _____ °C / °F (circle one)
Location:
_____ Ground conditions: _____ *(snow, frozen, damp, wet, rocky, leafy, dry duff, etc.)* **Environmental:**
_____ *(Rain, Wind (speed/direction), Falling Snow, Sunny, Hot, Cold, High Humidity, Overcast)*

Tools **What kind of tools did you use to get tinder, kindling, larger fire materials and to prepare the fire pit?

Materials Tinder:

_____

_____

Kindling:

_____

_____

Larger Wood:

_____

(Species, condition - dry, damp etc)

Firecraft Practice Takeaway Think through different scenarios - what would you do? (e.g., How would I manage a fire if I needed to conserve fuel for an extended period (e.g., Dakota fire hole, self-feeding lay)? What if I had to start a fire with minimal tools – perhaps only a knife and natural materials?)

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Firecraft Journal: Fire 13

Date: _____

What firecraft objective do you have for today?

Example: I plan to try a certain fire striker, use a different type of tinder, boil water, maintain an overnight fire, maintain a fire for 1 hour, light a fire in the rain, snow or other?

Environment Outside Temperature: _____ °C / °F (circle one)
Location:
_____ Ground conditions: _____ *(snow, frozen, damp, wet, rocky, leafy, dry duff, etc.)* **Environmental:**
_____ *(Rain, Wind (speed/direction), Falling Snow, Sunny, Hot, Cold, High Humidity, Overcast)*

Tools **What kind of tools did you use to get tinder, kindling, larger fire materials and to prepare the fire pit?

Materials Tinder:

_____

_____

Kindling:

_____

_____

Larger Wood:

_____

(Species, condition - dry, damp etc)

Firecraft Practice Takeaway Think through different scenarios - what would you do? (e.g., How would I manage a fire if I needed to conserve fuel for an extended period (e.g., Dakota fire hole, self-feeding lay)? What if I had to start a fire with minimal tools – perhaps only a knife and natural materials?)

Reflection: Was it harder to get flame? Did you find something new to recommend? What new questions do you have? *(e.g., a specific tool, technique, material, or a combination thereof)*

Firecraft Journal: Fire 14

Date: _____

What firecraft objective do you have for today?

Example: I plan to try a certain fire striker, use a different type of tinder, boil water, maintain an overnight fire, maintain a fire for 1 hour, light a fire in the rain, snow or other?

Environment Outside Temperature: _____ °C / °F (circle one)
Location:
_____ Ground conditions: _____ *(snow, frozen, damp, wet, rocky, leafy, dry duff, etc.)* **Environmental:**
_____ *(Rain, Wind (speed/direction), Falling Snow, Sunny, Hot, Cold, High Humidity, Overcast)*

Tools **What kind of tools did you use to get tinder, kindling, larger fire materials and to prepare the fire pit?

Materials Tinder:

_____

_____

Kindling:

_____

_____

Larger Wood:

_____

(Species, condition - dry, damp etc)

Firecraft Practice Takeaway Think through different scenarios - what would you do? (e.g., How would I manage a fire if I needed to conserve fuel for an extended period (e.g., Dakota fire hole, self-feeding lay)? What if I had to start a fire with minimal tools – perhaps only a knife and natural materials?)

Reflection: Was it harder to get flame? Did you find something new to recommend? What new questions do you have? *(e.g., a specific tool, technique, material, or a combination thereof)*

Firecraft Journal: Fire 15

Date: _____

What firecraft objective do you have for today?

Example: I plan to try a certain fire striker, use a different type of tinder, boil water, maintain an overnight fire, maintain a fire for 1 hour, light a fire in the rain, snow or other?

Environment Outside Temperature: _____ °C / °F (circle one)
Location:
_____ Ground conditions: _____ *(snow, frozen, damp, wet, rocky, leafy, dry duff, etc.)* **Environmental:**
_____ *(Rain, Wind (speed/direction), Falling Snow, Sunny, Hot, Cold, High Humidity, Overcast)*

Tools **What kind of tools did you use to get tinder, kindling, larger fire materials and to prepare the fire pit?

Materials Tinder:

_____

_____

Kindling:

_____

_____

Larger Wood:

_____

(Species, condition - dry, damp etc)

Firecraft Practice Takeaway Think through different scenarios - what would you do? (e.g., How would I manage a fire if I needed to conserve fuel for an extended period (e.g., Dakota fire hole, self-feeding lay)? What if I had to start a fire with minimal tools – perhaps only a knife and natural materials?)

Reflection: Was it harder to get flame? Did you find something new to recommend? What new questions do you have? *(e.g., a specific tool, technique, material, or a combination thereof)*

Firecraft Journal: Fire 16

Date: _____

What firecraft objective do you have for today?

Example: I plan to try a certain fire striker, use a different type of tinder, boil water, maintain an overnight fire, maintain a fire for 1 hour, light a fire in the rain, snow or other?

Environment Outside Temperature: _____ °C / °F (circle one)
Location:
_____ Ground conditions: _____ *(snow, frozen, damp, wet, rocky, leafy, dry duff, etc.)* **Environmental:**
_____ *(Rain, Wind (speed/direction), Falling Snow, Sunny, Hot, Cold, High Humidity, Overcast)*

Tools **What kind of tools did you use to get tinder, kindling, larger fire materials and to prepare the fire pit?

Materials Tinder:

_____

_____

Kindling:

_____

_____

Larger Wood:

_____

(Species, condition - dry, damp etc)

Firecraft Practice Takeaway Think through different scenarios - what would you do? (e.g., How would I manage a fire if I needed to conserve fuel for an extended period (e.g., Dakota fire hole, self-feeding lay)? What if I had to start a fire with minimal tools – perhaps only a knife and natural materials?)

Reflection: Was it harder to get flame? Did you find something new to recommend? What new questions do you have? *(e.g., a specific tool, technique, material, or a combination thereof)*

Firecraft Journal: Fire 17

Date: _____

What firecraft objective do you have for today?

Example: I plan to try a certain fire striker, use a different type of tinder, boil water, maintain an overnight fire, maintain a fire for 1 hour, light a fire in the rain, snow or other?

Environment Outside Temperature: _____ °C / °F (circle one)
Location:
_____ Ground conditions: _____ *(snow, frozen, damp, wet, rocky, leafy, dry duff, etc.)* **Environmental:**
_____ *(Rain, Wind (speed/direction), Falling Snow, Sunny, Hot, Cold, High Humidity, Overcast)*

Tools **What kind of tools did you use to get tinder, kindling, larger fire materials and to prepare the fire pit?

Materials Tinder:

_____

_____

Kindling:

_____

_____

Larger Wood:

_____

(Species, condition - dry, damp etc)

Firecraft Practice Takeaway Think through different scenarios - what would you do? (e.g., How would I manage a fire if I needed to conserve fuel for an extended period (e.g., Dakota fire hole, self-feeding lay)? What if I had to start a fire with minimal tools – perhaps only a knife and natural materials?)

Reflection: Was it harder to get flame? Did you find something new to recommend? What new questions do you have? *(e.g., a specific tool, technique, material, or a combination thereof)*

Firecraft Journal: Fire 18

Date: _____

What firecraft objective do you have for today?

Example: I plan to try a certain fire striker, use a different type of tinder, boil water, maintain an overnight fire, maintain a fire for 1 hour, light a fire in the rain, snow or other?

Environment Outside Temperature: _____ °C / °F (circle one)
Location:
_____ Ground conditions: _____ *(snow, frozen, damp, wet, rocky, leafy, dry duff, etc.)* **Environmental:**
_____ *(Rain, Wind (speed/direction), Falling Snow, Sunny, Hot, Cold, High Humidity, Overcast)*

Tools **What kind of tools did you use to get tinder, kindling, larger fire materials and to prepare the fire pit?

Materials Tinder:

_____

_____

Kindling:

_____

_____

Larger Wood:

_____

(Species, condition - dry, damp etc)

Firecraft Practice Takeaway Think through different scenarios - what would you do? (e.g., How would I manage a fire if I needed to conserve fuel for an extended period (e.g., Dakota fire hole, self-feeding lay)? What if I had to start a fire with minimal tools – perhaps only a knife and natural materials?)

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Firecraft Journal: Fire 19

Date: _____

What firecraft objective do you have for today?

Example: I plan to try a certain fire striker, use a different type of tinder, boil water, maintain an overnight fire, maintain a fire for 1 hour, light a fire in the rain, snow or other?

Environment Outside Temperature: _____ °C / °F (circle one)
Location:
_____ Ground conditions: _____ *(snow, frozen, damp, wet, rocky, leafy, dry duff, etc.)* **Environmental:**
_____ *(Rain, Wind (speed/direction), Falling Snow, Sunny, Hot, Cold, High Humidity, Overcast)*

Tools **What kind of tools did you use to get tinder, kindling, larger fire materials and to prepare the fire pit?

Materials Tinder:

_____

_____

Kindling:

_____

_____

Larger Wood:

_____

(Species, condition - dry, damp etc)

Firecraft Practice Takeaway Think through different scenarios - what would you do? (e.g., How would I manage a fire if I needed to conserve fuel for an extended period (e.g., Dakota fire hole, self-feeding lay)? What if I had to start a fire with minimal tools – perhaps only a knife and natural materials?)

Reflection: Was it harder to get flame? Did you find something new to recommend? What new questions do you have? *(e.g., a specific tool, technique, material, or a combination thereof)*

Firecraft Journal: Fire 20

Date: _____

What firecraft objective do you have for today?

Example: I plan to try a certain fire striker, use a different type of tinder, boil water, maintain an overnight fire, maintain a fire for 1 hour, light a fire in the rain, snow or other?

Environment Outside Temperature: _____ °C / °F (circle one)
Location:
_____ Ground conditions: _____ *(snow, frozen, damp, wet, rocky, leafy, dry duff, etc.)* **Environmental:**
_____ *(Rain, Wind (speed/direction), Falling Snow, Sunny, Hot, Cold, High Humidity, Overcast)*

Tools **What kind of tools did you use to get tinder, kindling, larger fire materials and to prepare the fire pit?

Materials Tinder:

_____

_____

Kindling:

_____

_____

Larger Wood:

_____

(Species, condition - dry, damp etc)

Firecraft Practice Takeaway Think through different scenarios - what would you do? (e.g., How would I manage a fire if I needed to conserve fuel for an extended period (e.g., Dakota fire hole, self-feeding lay)? What if I had to start a fire with minimal tools – perhaps only a knife and natural materials?)

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Firecraft Journal: Fire 21

Date: _____

What firecraft objective do you have for today?

Example: I plan to try a certain fire striker, use a different type of tinder, boil water, maintain an overnight fire, maintain a fire for 1 hour, light a fire in the rain, snow or other?

Environment Outside Temperature: _____ °C / °F (circle one)
Location:
_____ Ground conditions: _____ *(snow, frozen, damp, wet, rocky, leafy, dry duff, etc.)* **Environmental:**
_____ *(Rain, Wind (speed/direction), Falling Snow, Sunny, Hot, Cold, High Humidity, Overcast)*

Tools **What kind of tools did you use to get tinder, kindling, larger fire materials and to prepare the fire pit?

Materials Tinder:

_____

_____

Kindling:

_____

_____

Larger Wood:

_____

(Species, condition - dry, damp etc)

Firecraft Practice Takeaway Think through different scenarios - what would you do? (e.g., How would I manage a fire if I needed to conserve fuel for an extended period (e.g., Dakota fire hole, self-feeding lay)? What if I had to start a fire with minimal tools – perhaps only a knife and natural materials?)

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