



***FIXING OUR
EYES ON
JESUS!***

In the Old & New Testament
*A Study in the
book of Hebrews*

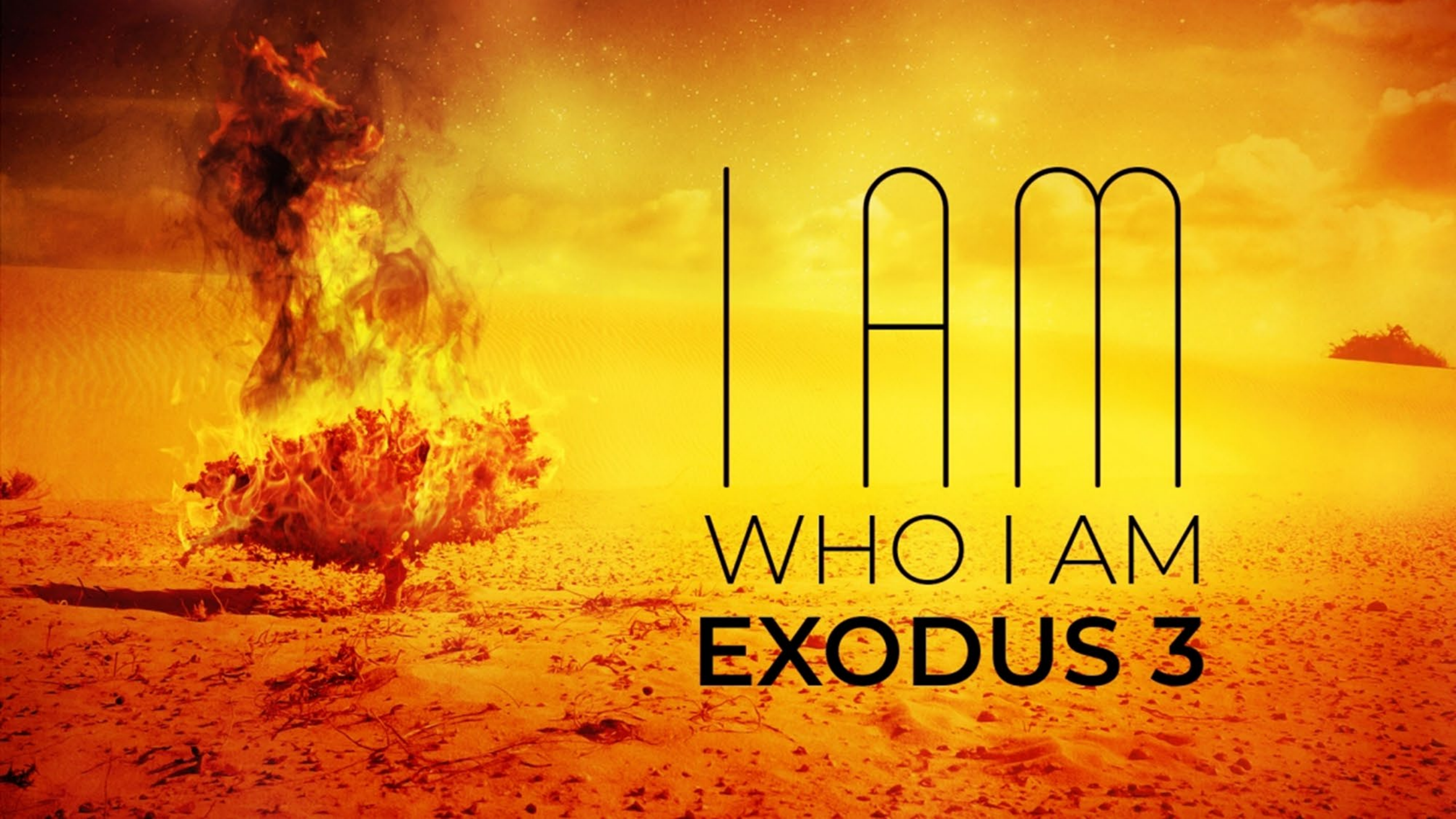


*FIXING OUR
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OUR GOD IS A
CONSUMING FIRE







I AM
WHO I AM
EXODUS 3

I AM

THE BREAD OF LIFE
THE LIGHT OF THE WORLD
THE DOOR
THE GOOD SHEPHERD
THE RESURRECTION AND THE LIFE
THE WAY, THE TRUTH, THE LIFE
THE TRUE VINE

PORTRAITS OF JESUS

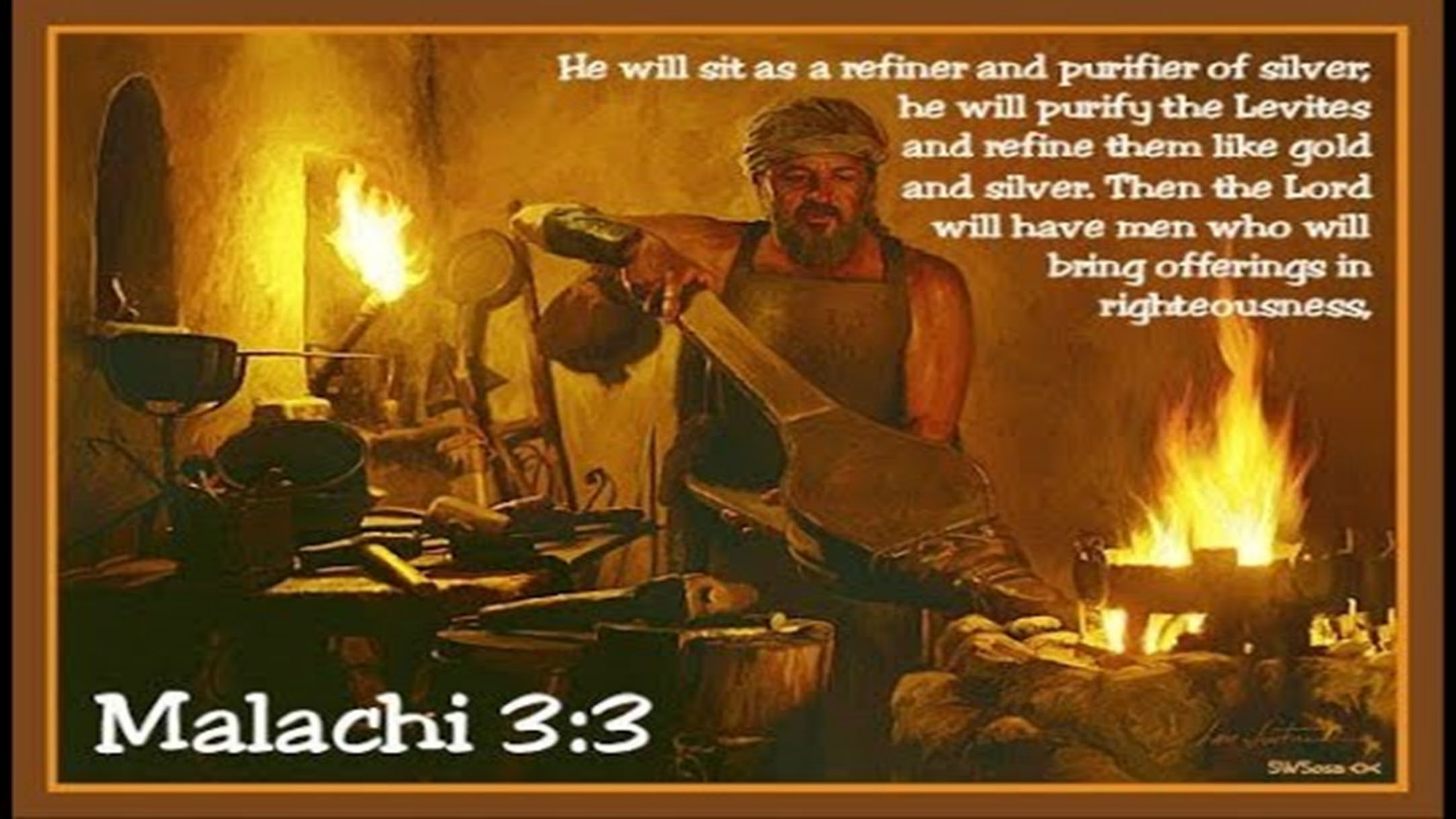


See to it!

- **Do not refuse Him!**
- **Can you hear me now?**
- **Warned from heaven?!!**
- **No excuse! No escape!**

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An illustration of a man in a workshop, likely a refiner, working with molten metal. He is wearing a head covering and a dark apron over a tank top. He is holding a large, glowing piece of metal, possibly silver, which he is pouring from a ladle into a mold. The scene is lit by a bright fire in a furnace to his right and another fire in the background. Various tools and equipment are visible in the workshop.

He will sit as a refiner and purifier of silver;
he will purify the Levites
and refine them like gold
and silver. Then the Lord
will have men who will
bring offerings in
righteousness,

Malachi 3:3

The same sun which
melts wax hardens clay.

**AND THE SAME GOSPEL WHICH
MELTS SOME PERSONS TO REPENTANCE
HARDENS OTHERS IN THEIR SINS.**

Charles Spurgeon

We're SO Spoiled!

- **Light / Illumination**
- **Fire / Flame; cooking, purifying**
- **Warmth; protection from vipers**
- **How did 4 million (4,000,000) get these?**

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The Bug Out Bag Guide Presents: **BASIC SURVIVAL SKILLS**

POSITIVE MENTAL ATTITUDE

1. Set Goals
2. Focus on what you you can control
3. Keep hydrated and Nourished

WATER

1. Look for signs of water
2. Know how to purify and filter it
3. 4-6 liters/quarts per day minimum

FOOD

1. Ration what you have
2. Learn to obtain local plants & animals
3. Understand how to prepare foraged food

SHELTER

1. Learn to build shelters
2. Use the tools you have in your BOB
3. Supplement found materials with your gear

FIRE

1. Every fire needs air, fuel, and ignition
2. Learn to build a basic log cabin or teepee
3. Cook food on coals, boil water on flame

1. Strike Anywhere Matches

Good strike-anywhere matches are increasingly difficult to find. I stock up on my favorite brand (Redbird from Eddy Match in Ontario) when we are in Canada for our canoe trips.



2. Butane Lighter

Lightweight and reliable (if kept dry) A disposable butane lighter may get a little sluggish at very low temperatures. Not as traditional or picturesque but if you must light a fire in difficult conditions a butane lighter can save your life. I always have a couple stowed away in my gear for emergencies.



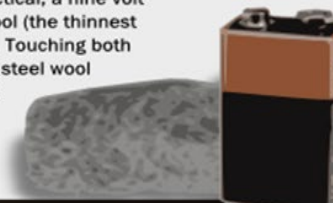
3. Life Boat Matches

Lifeboat matches are made by several different manufacturers, look for high quality ones. They burn for ten or twelve seconds, and that can make a big difference!



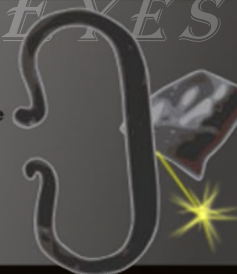
4. Steel Wool and Battery

More interesting than practical, a nine volt battery and 0000 steel wool (the thinnest grade) are an old standby. Touching both poles of the battery to the steel wool creates an electrical short that heats and ignites the fine strands of steel wool.



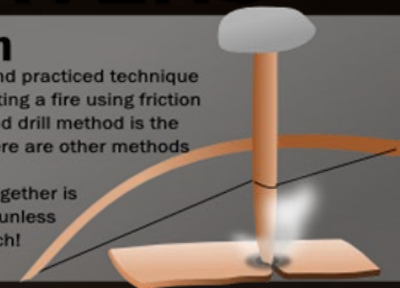
5. Flint and Steel

Flint and steel was the standard fire-lighter for centuries. Key to successful use is a good steel striker, a sharp piece of flint or similar stone and a ready supply of char cloth (carbonized cotton or linen cloth), and plenty of practice.



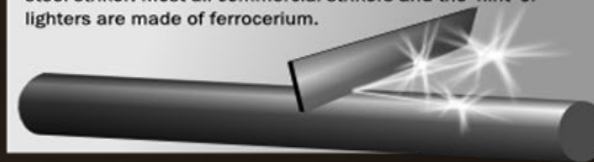
6. Friction

The right materials and practiced technique are important to lighting a fire using friction methods. The bow and drill method is the most familiar, but there are other methods using friction. Rubbing two sticks together is not a viable method, unless one of them is a match!



7. Ferrocerium Rod

Ferrocerium is a man-made metallic material that sparks at temperatures at 3,000 °F when scraped with a knife blade or steel striker. Most all commercial strikers and the 'flint' of lighters are made of ferrocerium.



8. Birthday Candles

A small candle or a piece of a larger candle ought to be in any fire-lighting kit. Lightweight, small, and easy to find birthday candles (once lit, of course) burn for a few minutes and make lighting damp tinder a great deal more likely. (Now you know what to do with those candles left over from your next birthday!)



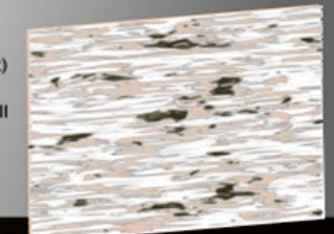
9. Waxed Egg Carton

Fill the chambers of a used egg carton with sawdust, a charcoal briquette, dryer lint, a roll of newspaper, etc. and fill with melted wax. Provides several minutes of steady flame for really difficult conditions.



10. Birch Bark

The bark of down, dead birch trees (don't strip living trees unless your life depends on it) contains flammable resins. Once lit a roll of birch bark will burn hot and long enough to start a fire in wet conditions.





Shaking things up

- **“YET ONCE MORE I WILL SHAKE NOT ONLY THE EARTH, BUT ALSO THE HEAVEN.” – 12:26**
- **The heavens will be destroyed by burning
– 2 Peter 3**

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The background of the image is a close-up, artistic rendering of flames. The colors range from bright yellow and white at the top to deep orange and red at the bottom. The flames are swirling and billowing, creating a sense of intense heat and movement. The overall effect is dramatic and powerful, emphasizing the theme of a consuming fire.

FOR OUR **GOD**
IS A CONSUMING **FIRE**
HEBREWS 12:29

A Consuming Fire

- On Sinai, consumed what?
- Deuteronomy 4:24 – “For the LORD your God is a consuming fire, a jealous God.”
- Consuming Passion

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A serene sunset over a body of water. The sky is a mix of purple, pink, and blue, with scattered clouds. In the foreground, a small wooden boat with a blue hull is on the water. The water reflects the colors of the sky. In the background, there are some structures and other boats on the water.

Our God is a consuming fire.
He consumes pride, lust,
materialism, and other sin.

Leonard Ravenhill

God is a Fire!

- **Burning Bush – Ex 3**
- **Pillar of Fire – Ex 13**
- **Continuous / Temple**
- **Taberah/Korah – Nu 11**
- **Elijah and Baal**
- **God's word a fire**
- **Fiery Furnace – Da 3**
- **Refined faith – Ze 13**
- **Angels on fire – Hb 1:7**
- **Pentecost – Ac 2**
- **Evil Tongue – Ja 3**
- **Hell!! – Mt 3:12**

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The Convection Zone

Energy continues to move toward the surface through convection currents of heated and cooled gas in the convection zone.

The Corona

The ionized elements within the corona glow in the x-ray and extreme ultraviolet wavelengths. NASA instruments can image the Sun's corona at these higher energies since the photosphere is quite dim in these wavelengths.

The Radiative Zone

Energy moves slowly outward—taking more than 170,000 years to radiate through the layer of the Sun known as the radiative zone.

Sun's Core

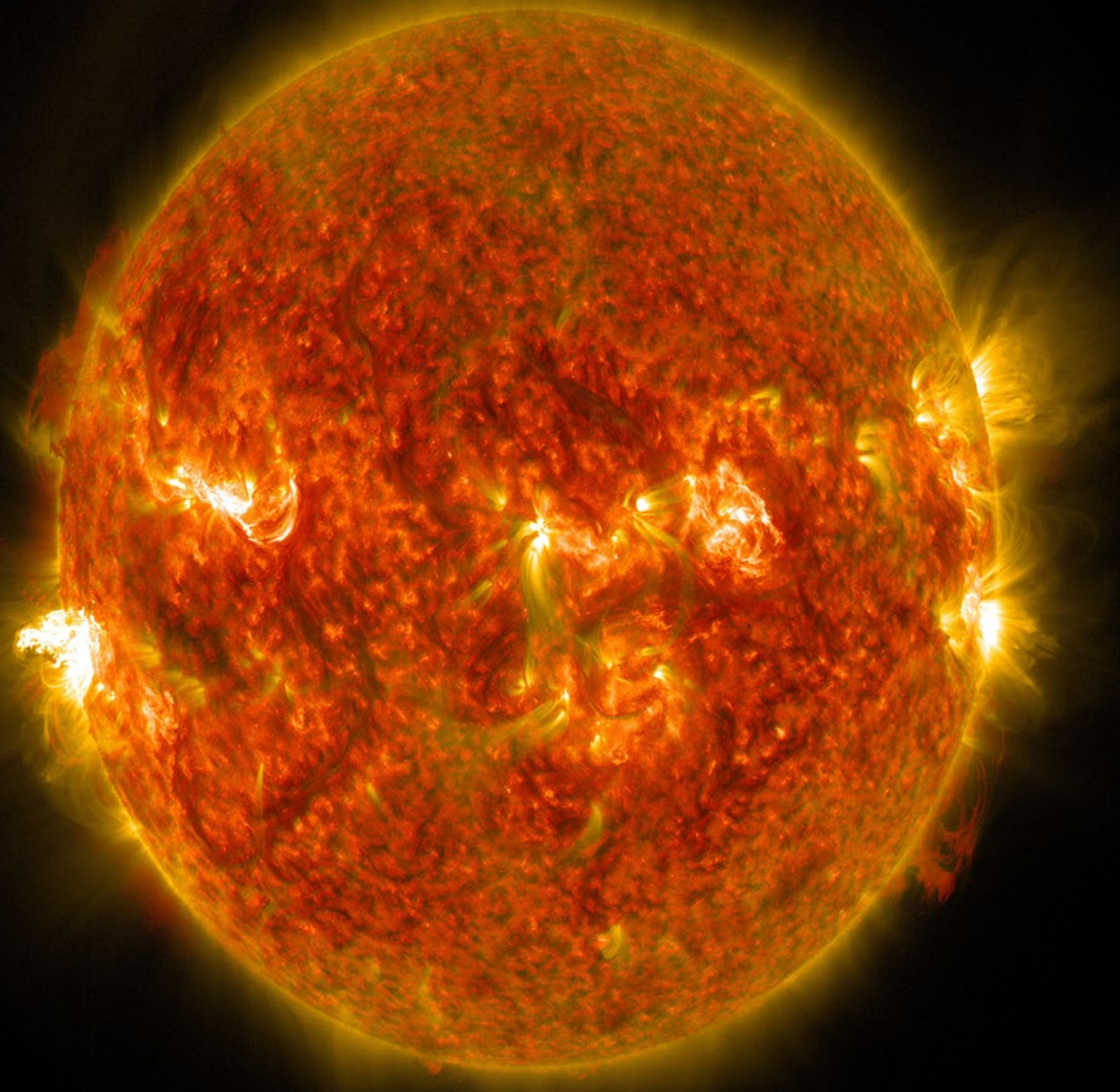
Energy is generated by thermonuclear reactions creating extreme temperatures deep within the Sun's core.

Coronal Streamers

The outward-flowing plasma of the corona is shaped by magnetic field lines into tapered forms called coronal streamers, which extend millions of miles into space.

The Chromosphere

The relatively thin layer of the Sun called the chromosphere is sculpted by magnetic field lines that restrain the electrically charged solar plasma. Occasionally larger plasma features—called prominences—form and extend far into the very tenuous and hot corona, sometimes ejecting material away from the Sun.



GOLDBLOCKS ZONE

Part of the hunt for water on other worlds means looking for planets orbiting a certain distance from their stars. Planets in this zone are neither too hot, nor too cold—conditions could be just right for liquid water.

Kepler-186f



#ExoplanetWeek



HELL

THE
CONSUMING FIRE
AND
ETERNAL JUDGMENT
OF
GOD

14 AUDIO CDs and 1 DATA CD

Fire!

- **Illumination / light**
- **Heat**
- **Warmth or hypothermia**
- **Energy, tools, weapons**
- **Cooking, purifying**

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The Fire Tetrahedron

There are four elements that must be present for a fire to occur.

OXYGEN

Oxygen is needed to sustain combustion. It reacts with the burning fuel to release carbon dioxide and heat.

HEAT

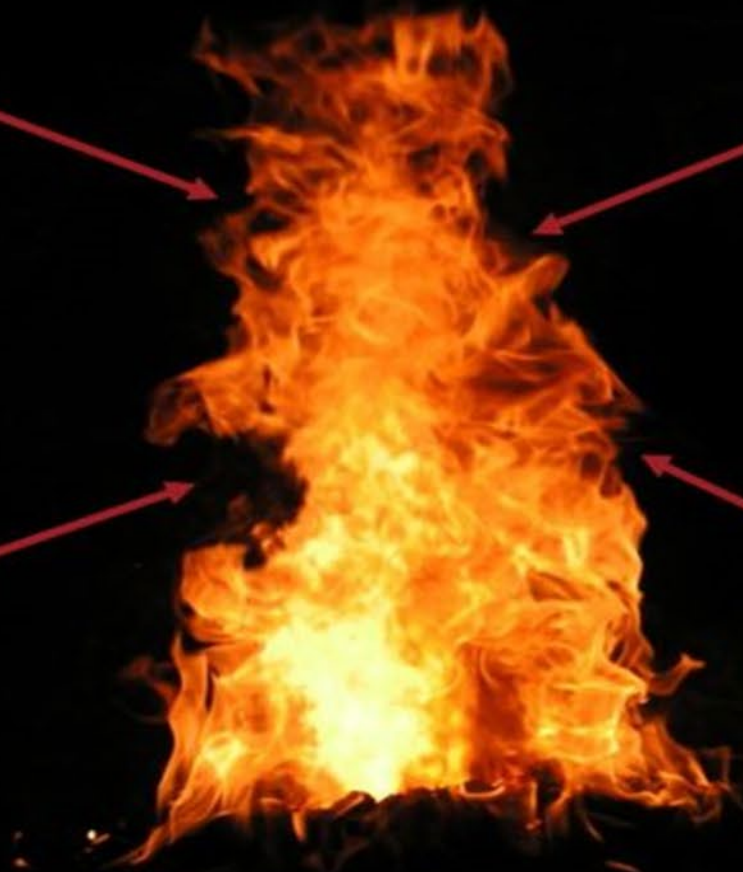
Heat is added external energy that is necessary for ignition to occur and maintain the fire.

FUEL

Fuel is a flammable matter that is used to support the combustion.

CHAIN REACTION

A chemical reaction has to take place in order for the fire to ignite.



If at any time one of the four elements listed above is removed, the fire will be extinguished.

Is not my word like as a fire? saith the Lord; and like a hammer that breaks the rock in pieces? Jeremiah 23:29




Wherefore we receiving a kingdom which cannot be moved, let us have grace, whereby we may serve God acceptably with reverence and godly fear: For our God is a consuming fire. Hebrews 12:28-29



Reverence and Awe!

- **Do you hear His voice?**
- **Is He shaking up your world?**
- **His is an unshakeable Kingdom!**
- **Let's show gratitude!!!**

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**“SIN IS THE DARE OF
GOD'S JUSTICE,
THE RAPE OF HIS MERCY,
THE JEER OF HIS PATIENCE,
AND THE CONTEMPT OF
HIS LOVE.”**

— JOHN BUNYAN

**The slightest
sin is nothing
less than
cosmic
treason when
we realize
against whom
we have
sinned.**

EYE

Jonathan Edwards



Fire shall be kept
burning on the altar
continually;
it shall not go out.

Lev. 6:13

www.agodman.com

**Therefore thus says
the Lord God of hosts:
“Because you speak this word,
Behold, I will make My words in
your mouth fire,
And this people wood,
And it shall devour them. Jer 5 :14**

