FRACK NO

VISUAL IDENTIY STANDARDS

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OVERVIEW



Community members protest the Weymouth Compressor Station.

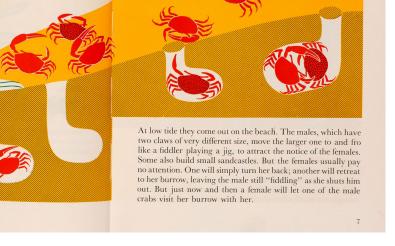
As natural gas travels in a pipeline, distance, friction, and elevation change slow its movement, and reduce pressure. Compressor stations re-pressurize the gas, before sending it back into the pipeline system.

In 2015, Enbridge proposed the Weymouth Compressor Station (WCS) as part of the company's Atlantic Bridge Project. This project pumps fracked gas from Pennsylvania to northern New England and Canada. The WCS has been built in the most densely populated location ever in a coastal area in the US.

Enbridge's own reports show that the WCS emits carcinogenic chemicals. Prolonged exposure to particulate matter has been linked to cancer as well as other health complications.

Additionally, malfunctions lead to fires or explosions. There has already been four near misses which resulted in the unplanned release of highly pressurized gas. The WCS represents a commitment to fossil fuels, rather than a shift to greener sources of energy.

Surrounding communities are home to many residents who are low income, people of color, or both. Several communities within a 2 mile radius are environmental justice (EJ) communities. The WCS further burdens these populations and violates EJ policy. There has been no public vote and limited public input on the facility. Despite dogged resistance, the project has moved ahead.



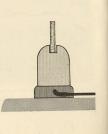


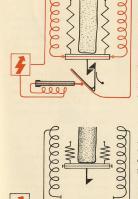
Smiling Sun Badge by Anne Lund.





ectric toaster and settled down to is crisp and brown, it will pop out.





platform on which it rests is pressed down and held in place by the catch below it. The current can now flow and heat the fine wires to cook the toast. But current can also flow through the smaller coil which heats a rod of two metals. As the rod becomes warmer, it bends upwards and begins to push the catch aside.

At the right time, just when the toast is nicely brown, the catch slips off, the springs pull up the platform and the toast pops out

The current is cut off and the rod cools and bends back. The toaster is ready for the next slice.

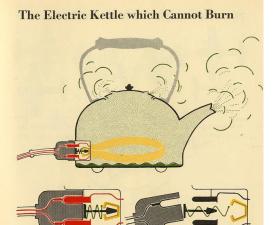
1:

This compaign will highlight the risks associated with the Weymouth Compressor Station, with a particular focus on pollution and the linked health impacts. The main purpose of the to educate the surrounding community with a secondary purpose of drawing attention to environmental injustice.

Frack No will be accessible and direct. It is inspired by the concept of "Explain Like I'm Five" as well as Marie Neurath's children's books and isotypes. The campaign will be friendly dissident to engage the audience rather than intimidate.







Children's books by Marie Neurath



The logo is inspired by the Smiling Sun Badge and the illustrations by Yeye Weller.

The addition of the face in the smoke emphasizes the playfulness of the campaign. Paired with the phrase, "frack no," the logo is cheeky yet alludes to the risks of the Compressor Station.

The blocky text forms a factory-esque shape, which are generally associated with production as well as manufacturing. The forms make the logo adaptable to various situations.

Two alternate logos have been supplied when space necessitates their usage. The logo on the right is more appropriate in horizontal settings or when just a mark is needed. The logo on the left is appropriate when the logo is large or there is emphasis on the campaign name.







The logo is comprised of a single color. Please reference page 10 to 11 for more info on the color palette.





MINIMUM SPACING



The logo should always be surrounded by clear space that contains neither text nor graphic elements. The distance of this space should be consistent with the x-height of "FRACK" in the logo.

LOGO DON'TS

The logo is central to the campaign's visual identity so please avoid alteration or misrepresentation. Prohibited alterations include, but are not limited to, those illustrated on the right.



Do not use different colors in the logo.



Do not alter the scale or proportions of any of the logo elements.



Do not apply a drop shadow, glow, or other effects to the logo.



The logo should be smaller than 1.33 inches (print)/128 pixels (screen).



Do not stretch or distort the logo in any direction.



Do not add additonal elements or text in the clear space (see above).

TYPOGRAPHY

Anisette Std and Graphik are the only typefaces used in the Frack No identity system. These typefaces are opensource and can be downloaded online.

Anisette Std is bold and geometric which lends itself to form the logo.

Similarly, Graphik is legible and available in several variations which makes it a sensible choice for non-title text.

ANISETTE STD

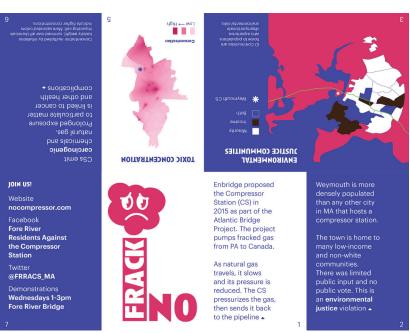
ANISETTE STD LIGHT
ANISETTE STD REGULAR
ANISETTE STD BOLD
ANISETTE STD EXTRABOLD

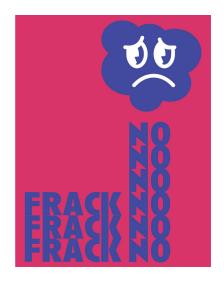
Graphik Thin

GRAPHIK

Graphik Thin Italic Graphik Extralight Graphik Extralight Italic Graphik Light Graphik Light Italic Graphik Regular Graphik Regular Italic **Graphik Medium Graphik Medium Italic Graphik Semibold Graphik Semibold Italic Graphik Bold Graphik Bold Italic Graphik Black Graphik Black Italic Graphik Super Super Italic**

Fold out pamphlet





Fold out poster

Anisette Std and Graphik are the only typefaces used in the Frack No identity system. These typefaces are opensource and can be downloaded online.

Anisette Std Bold should be used for the type appearing in the logo and headlines.
Anisette Std should only appear in its lowercase form.

Graphik is used for all other type (captions, body text, sub headlines). Graphik Regular should be used for body text. Graphik Bold in small caps is used for sub-headings and Graphik Regular Italic should be used for captions.

HUMAN ACTIVITIES

HAVE AN ADVERSE EFFECT ON THE **ENVIRONMENT BY** POLLUTING THE WATER WE DRINK, THE AIR WE BREATHE, AND THE SOIL IN WHICH PLANTS GROW. ALTHOUGH THE INDUSTRIAL REVOLUTION WAS A GREAT SUCCESS IN TERMS OF

TECHNOLOGY, IT ALSO INTRODUCED THE PRODUCTION OF

HUGE QUANTITIES OF

POLLUTANTS EMITTED

ONE OF OUR ERA'S **GREATEST SCOURGES** IS AIR POLLUTION, ON ACCOUNT NOT ONLY OF ITS IMPACT ON CLIMATE CHANGE BUT ALSO ITS IMPACT ON PUBLIC AND INDIVIDUAL HEALTH DUE TO INCREASING MORBIDITY AND MORTALITY. THERE ARE MANY POLLUTANTS THAT ARE MAJOR FACTORS IN DISEASE IN HUMANS. AMONG THEM, PARTICULATE MATTER (PM), PARTICLES OF VARIABLE BUT VERY SMALL DIAMETER, PENETRATE THE RESPIRATORY SYSTEM VIA INHALATION,

CAUSING RESPIRATORY AND CARDIOVASCULAR

DISEASES, REPRODUCTIVE



AWARENESS

COLOR PALETTE

Seven colors are provided. These bold palette is inspired by the EPA's color scheme.

Black may be used when color is not appropriate or for reasons of economy.



PRINT OUTPUT: YARD SIGN

Dissemenation is a key goal of the Frack No campaign. Yard signs provide a faucet through which to raise awareness of the campaign in the community.

The yard signs are not designed to equip onlookers with information, but rather are intended to spark interest in the audience. The whimsical design is engaging without being overly aggressive.







chemicals and carcinogenic





JOIN US!

Website nocompressor.com

Fore River Residents Against the Compressor Station

Twitter @FRRACS_MA

Demonstrations Wednesdays 1-3pm **Fore River Bridge**

Enbridge proposed the Compressor Station (CS) in 2015 as part of the Atlantic Bridge Project. The project pumps fracked gas from PA to Canada.

As natural gas travels, it slows and its pressure is reduced. The CS pressurizes the gas, then sends it back to the pipeline .

Weymouth is more densely populated than any other city in MA that hosts a compressor station.

The town is home to many low-income and non-white There was limited public input and no public vote. This is an **environmental** justice violation .







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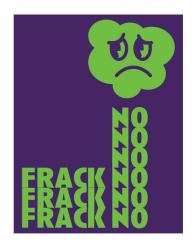


the Compressor Station (CS) in 2015 as part of the Atlantic Bridge Project. The project pumps fracked gas from PA to Canada.

As natural gas travels, it slows and its pressure is reduced. The CS pressurizes the gas, then sends it back to the pipeline •

Fold out pamphlet

PRINT OUTPUT: FOLDOUT



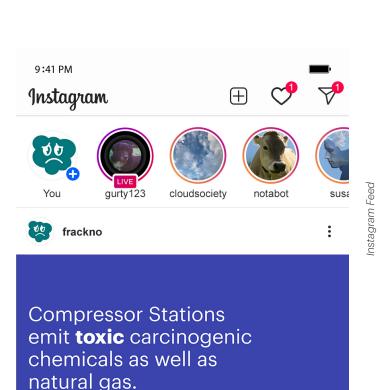
Fold out poster

To supplement the yard signs, foldout pamphlets will provide community members with more in depth information on the camaign issues. The information is presented in a straightforward manner so that it is accessible to a wide range of community members.

The pamphlet is designed for a 8.5" x 11" piece of paper, the most common paper size in the US. This will allow the campaign to readily print pamphlets or enable residents to do so themselves.

On the reverse side of the pamphlet is a full size image of the Frack No logo. These posters may be placed in business windows or used during demonstrations.

The flexibility and adaptability of the pamphlet/poster makes this output extremely valuable to the campaign.



Prolonged exposure

to particulate matter

Concentration multiplied by inhalation toxicity weight, summed over all chemicals impacting cell.

is linked to cancer

and other health

complications.

DIGITAL OUTPUT: INSTAGRAM CAMPAIGN

Instagram will be used to spearhead the campaign's online initiatives. Instagram carousels will cover similar topics to print materials so that the information is accessible to all community members.

Similarly to the foldout pamphlet, the instagram presents information in a straightforward manner. Instagram as well as other social media platforms will be particularly useful in engaging a younger audience.

Frack No's instagram campaign will interpolate gifs into the more informational posts.

Gifs include logo animations, educational material, or more humorous gifs that draws on pop culture.

COLOPHON

Designed by Jess Carr

Graphik by Christian Schwartz Anisette Std by Jean François Porchez