WHAT CAN I DO?

Get involved and let's work together to end neighborhood drilling in our community.



CALL our Community
Complaint Line for any odor,
noise, and other problems
you experience
at the drill site.

323-553-FMOG (3664) LEAVE A MESSAGE OR TEXT



CALL and report odor to the South Coast Air Quality Management District:

1-800-CUT-SMOG

describe time & place, and characteristics of the odor. Request the inspector to bring monitoring equipment.



SHARE with friends, family, and neighbors about the dangers of neighborhood drilling



Redeemer Community Partnership (RCP) is a community development organization has been working in South Los Angeles for over 20 years to create a safe, healthy, opportunity-rich neighborhood where children and their families thrive.

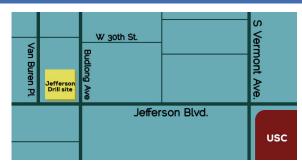
PROTECT YOUR HEALTH

End Neighborhood Drilling

www.redeemercp.org Contact Niki Wong 323-795-8228 niki@redeemercp.org



WHERE IS THERE OIL DRILLING IN MY NEIGHBORHOOD?





HOW IS THE DRILL SITE IMPACTING MY NEIGHBORS?

In 2011, oil from the drill site sprayed onto our homes and cars on Budlong Ave. The oil sprayed onto a guy riding by on his bike and my neighbor who was standing in her front lawn.

"Closed windows could not keep out the diesel fumes and oil smells. We had to move to protect our two-year-old daughter's health."

> "When they do drilling... the noise is a BIG noise."

WHY IS OIL AND GAS DRILLING NEAR OUR HOMES AND SCHOOLS A PROBLEM FOR OUR HEALTH?



Big oil companies bring tens of thousands of gallons of toxic chemicals into our neighborhood.



Heavy truck traffic results in an increased release of diesel exhaust, a dangerous contributor of cancer and asthma.



The chemicals shipped and stored on site are highly flammable, known to cause cancer, asthma, and can harm fertility and unborn children.



3 tanker trucks filled with up to 15,000 gals of chemicals and corrosive acid parked less than 50 ft from bedroom windows



The label reads: "Harmful if inhaled, suspected of harming the unborn child and fertility."

WHAT CHEMICALS ARE USED AND STORED AT THE DRILL SITE? HOW DO THEY AFFECT HEALTH?

Methanol

A flammable air toxin that can cause headaches and dizziness



Hydrochloric & Hydrofluoric Acid

Extremely toxic and corrosive substances that can causes skin burns even at low concentrations

Particulate Matter

Ultrafine particles from diesel exhaust that negatively impacts respiratory system. Associated with increase risk of asthma



Irritates skin, eyes, and lungs. Has been associated with increased risk of cancer

Silica Sand

Causes silicosis, a lung disease & known cancercausing substance

Endocrine Disrupting Chemicals

Chemicals that harm the normal function of the reproductive system. Can harm unborn child and damage fertility

CHILDREN ARE ESPECIALLY AFFECTED BY TOXIC EXPOSURE



Children are more susceptible to damage from toxins because their bodies are smaller and still developing. Low levels of chemical and air toxin exposure over long periods of time can significantly damage childhood devleopment and increase the risk of chronic diseases like cancer and asthma.