

Santa Ynez Pipeline System: Fully Repaired & Upgraded

SABLE
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Key Pipeline + California Oil Facts:

Fact #1: California is an energy island;
no pipelines bring crude oil into California.

Fact #2: California imports over 60% of its crude
oil from foreign nations; over 75% is sourced from
outside of California (2025 data).

Fact #3: Santa Ynez crude oil is 4 times cleaner
than imported oil (CARB Annual Low Carbon Fuel
Standard Report).

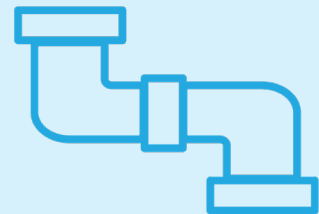
Fact #4: Sable invested hundreds of millions of
dollars to upgrade every aspect of the Santa Ynez
Pipeline System.

The Pipeline

**Key to supporting California's energy
independence**, this pipeline system begins on the
Outer Continental Shelf, then runs hidden along
the coastline for 10 miles, then inland 113 miles
into Kern County.

**Pipelines =
Safest Mode of Transport =
Better for our Environment***

*According to PHMSA and the
Liquid Energy Pipeline Association



Safer than



**Sable is dedicated to protecting the
community and the environment.**

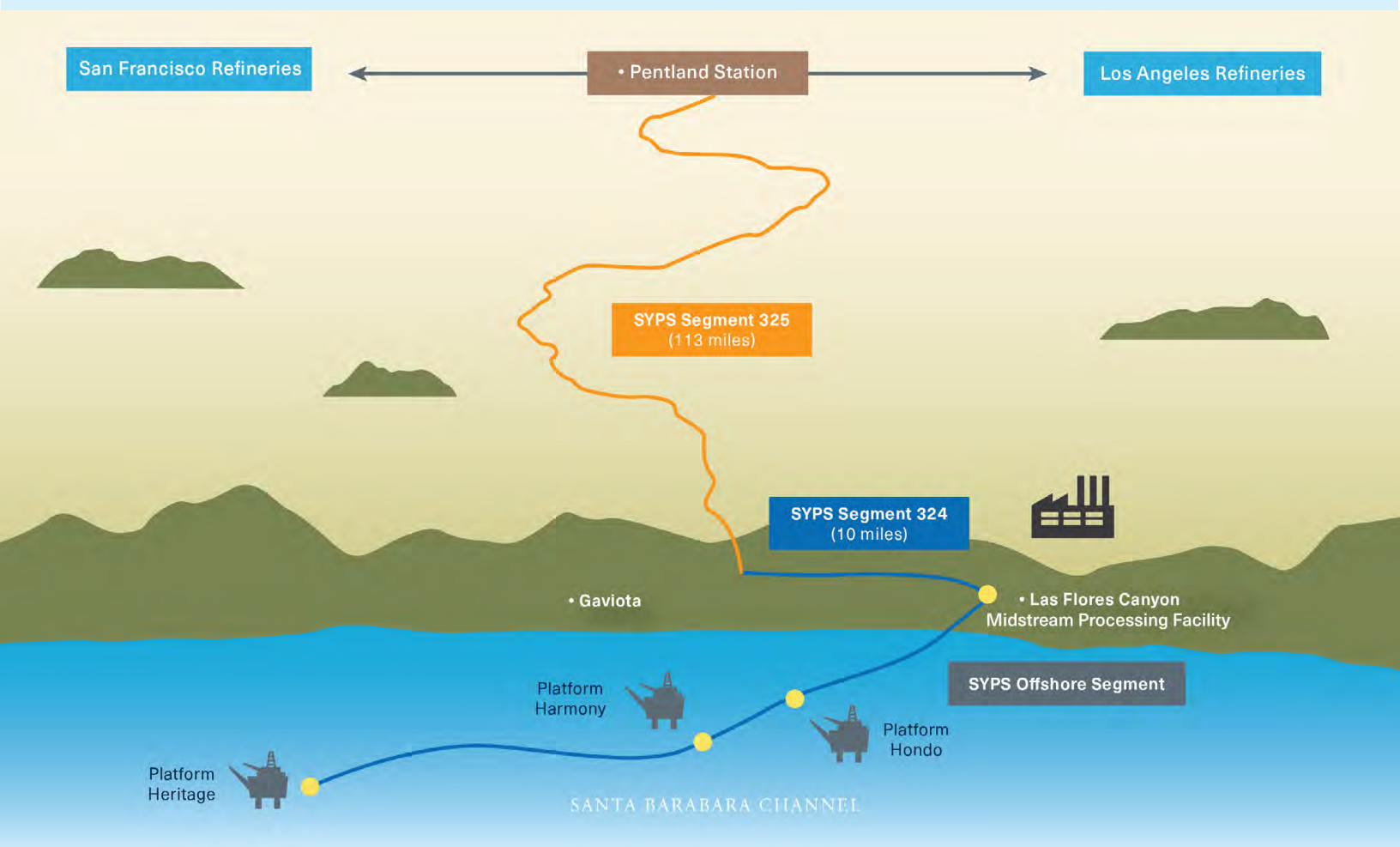
Hidden underground, the Santa Ynez Pipeline
System is not visible along the Gaviota Coast.

Santa Ynez Pipeline System: Safe, Reliable Energy Solution for California

Safety and compliance are central to Sable's operation of the Santa Ynez Pipeline System.

Extensive Pipeline Improvements on Segments 324 and 325

- | | |
|--|---|
|  >\$200 million invested in pipeline safety |  Integrity inspections performed twice a year (previously once every five years) |
|  All required repairs completed |  Successfully hydrotested pipeline above normal operating pressure |
|  24/7 advanced monitoring systems with enhanced leak detection |  New state-of-the-art Control Room with continuous real time surveillance |
|  Installed 27 additional emergency shutoff devices |  Enhanced cathodic protection to inhibit corrosion |



Experienced Operators

Sable employees average 20 years of experience in oil and gas.

Working with Local, State and Federal Agencies to Ensure Safe Operations

Sable works with local, state and federal regulators on audits, inspections and drills. The Santa Ynez Pipeline System is held to higher safety standards than any other oil pipeline in California.

- Bureau of Safety & Environmental Enforcement
- Pipeline and Hazardous Materials Safety Administration
- U.S. Coast Guard
- U.S. Environmental Protection Agency
- U.S. Fish & Wildlife Service
- National Oceanic and Atmospheric Administration
- California Department of Fish & Wildlife
- California Office of Spill Prevention and Response
- Santa Barbara County Fire Department
- Santa Barbara County Air Pollution Control District
- Santa Barbara County Office of Emergency Management
- Santa Barbara County Environmental Health Division

Why is the Santa Ynez Pipeline System Regulated by PHMSA?

This pipeline system transports crude oil from federal leases on the outer continental shelf to inland facilities, crossing federal, state, and county lines. It is classified as an interstate pipeline and therefore subject to the jurisdiction of the federal Pipeline and Hazardous Materials Safety Administration (PHMSA).

The pipeline has effectively been under continuous federal oversight since it was built and operationalized in the late 1980s.

Pipeline Safety is Everyone's Responsibility

At Sable, we believe everyone plays a part in pipeline safety. **Always call 811 before you dig.** This simple step is not just the law; it helps protect you, your community, and important infrastructure.

Team Certifications & Credentials

Keeping the community and environment safe is Sable's top priority.

In addition to its commitment to safe pipeline operations, Sable ensures employees have a safe workplace and the trainings and tools to perform their jobs.

Employees are trained in four key areas:

1. Safety training on oil and gas-specific practices.
2. Operations and maintenance training covering environmental compliance and technical operations.
3. Specialized regulatory and environmental training on permit conditions.
4. Emergency response training through Oil Spill Response Plan exercises.

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