



air pollution control district
SANTA BARBARA COUNTY

Oil and Gas Production Facility Form 200

Santa Barbara County Air Pollution Control District
260 N. San Antonio Road, Suite A
Santa Barbara, CA 93110-1315

Use this supplemental form **in addition to Form-01 and the application filing fee** to request a permit for **Oil and Gas projects**. Additional equipment forms must also be attached for each permitted equipment and processes. Mail the completed forms and appropriate filing fee (see Rule 210 Schedule F.1 <http://www.ourair.org/wp-content/uploads/cpi-fees.pdf>) to the Air Pollution Control District (APCD) at the above address.

I. Project Information

Application Name	
Facility Name	
Facility ID (If existing facility)	

II. Facility Production Limits (include estimated production throughputs)

Daily Oil Production	bbl/day	Annual Oil Production	bbl/year
Daily Blend Oil Deliveries	bbl/day	Annual Blend Oil Deliveries	bbl/year
Daily Gas Production	MMscf/day	Annual Gas Production	MMscf/year

III. Oil and Gas Properties

Pre-Treatment Produced Gas Sulfur Content	ppmv as H ₂ S		
Post-Treatment Produced Gas Sulfur Content	ppmv as H ₂ S		
Produced Gas Higher Heating Value	Btu/scf		
Produced Gas Fuel f-Factor at 60 °F (Default value listed)	dscf/MMBtu		
True Vapor Pressure (TVP)	psia	Temperature at which TVP was measured?	F
API Gravity	deg API	Gas to Oil Ratio	

IV. Application Description

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Oil and Gas Production Facility Application Form - 200

V. Equipment List and Required Forms

Select all equipment types that require permitting as part of this project and indicate the number of forms for each device type that are included in the application.

<input type="checkbox"/> Compressor(s)	X	<input type="text"/>	Form 200-01
<input type="checkbox"/> Emergency Standby Diesel Engine(s) (over 50 hp only)	X	<input type="text"/>	Form 200-02
<input type="checkbox"/> Prime Diesel Engine(s) (over 50 hp only)	X	<input type="text"/>	Form 200-03
<input type="checkbox"/> Spark Ignited Engine(s) (over 50 hp only)	X	<input type="text"/>	Form 200-04
<input type="checkbox"/> External Combustion Equipment(s) (Over 0.75 MMBtu/hr only)	X	<input type="text"/>	Form 200-05
<input type="checkbox"/> Fixed Roof Tanks(s)	X	<input type="text"/>	Form 200-06
<input type="checkbox"/> Floating Roof Tanks(s)	X	<input type="text"/>	Form 200-07
<input type="checkbox"/> Waste Water Tank(s)	X	<input type="text"/>	Form 200-08
<input type="checkbox"/> Well(s)			Form 200-09
<input type="checkbox"/> Sump Pit or Well Cellar(s)	X	<input type="text"/>	Form 200-10
<input type="checkbox"/> Separator(s)	X	<input type="text"/>	Form 200-11
<input type="checkbox"/> Loading Rack(s)	X	<input type="text"/>	Form 200-12
<input type="checkbox"/> Pigging Trap(s)	X	<input type="text"/>	Form 200-13
<input type="checkbox"/> Flare or Thermal Oxidizer(s)	X	<input type="text"/>	Form 200-14
<input type="checkbox"/> Hydrogen Sulfide Scrubber(s)	X	<input type="text"/>	Form 200-15
<input type="checkbox"/> Miscellaneous Equipment	X	<input type="text"/>	Form 200-16
<input type="checkbox"/> Pneumatic Controllers	X	<input type="text"/>	Form 200-17
<input type="checkbox"/> Fuel Meters	X	<input type="text"/>	Form 200-18
<input type="checkbox"/> Diesel Particulate Filters	X	<input type="text"/>	Form 200-19
<input type="checkbox"/> Fugitives			Form 200-20