

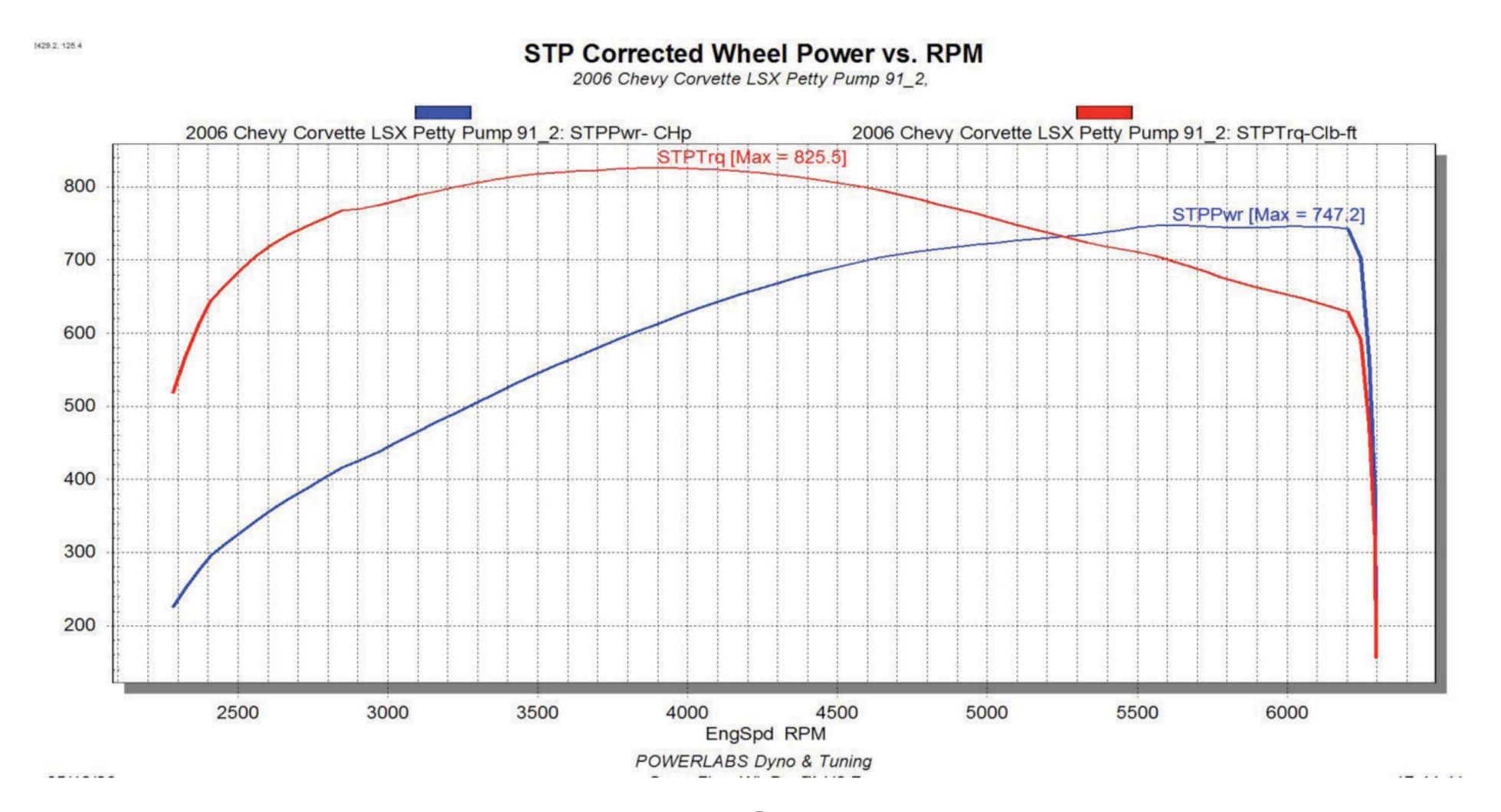
#### OCTANIUM UNLEADED TEST RESULTS

#### THE CAR

2006 C6 Corvette. The engine is an LSX376-B15 from Chevrolet Performance with a Pro Charger D1SC -1 that force-feeds through a FAST LSXR intake manifold. Other mods include a Hughes Per performance built transmission and torque convertor, FAST ignition coils, Aeromotive fuel system, and a set of Fuel Injector Clinic (FIC) 1440cc injectors.

#### BASE PULL

747 horsepower and 825 lb-ft of torque. NOTE: the slightest bit of knock, letting us know we were on edge with our ProCharged pump-gas combination.

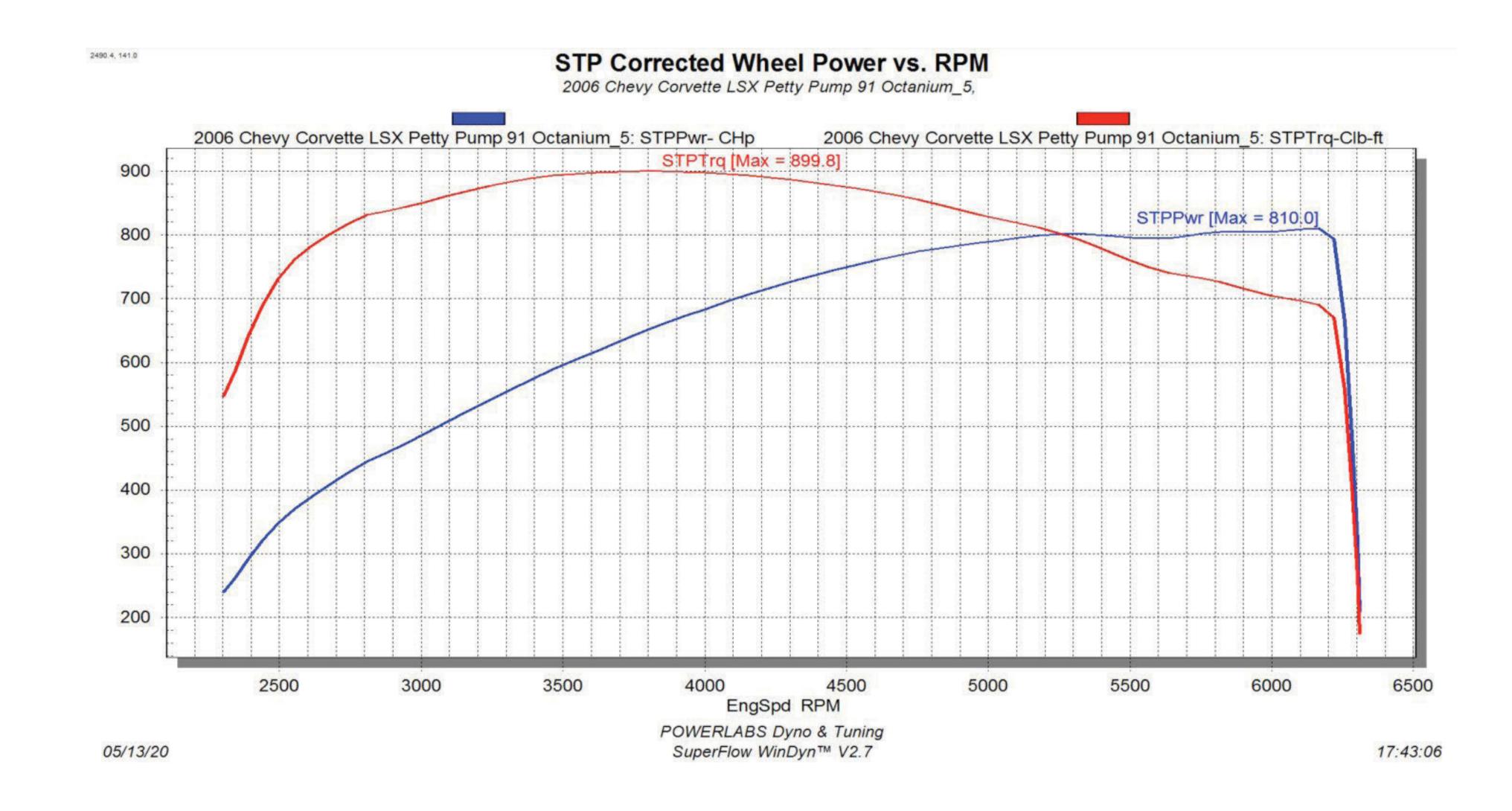


# RESULTS (OCTANIUM STRAIGHT TIP IN)

758 horsepower and 834 lb-ft of torque. Increase of 11 horsepower and 9 lb-ft of torque

# RESULTS (AFTER TUNING)

810 horsepower and 899.8 lb-ft of torque. Increase of 63 horsepower and 74 lb-ft of torque





#### STAY FROSTY - OCTANIUM UNLEADED

Octanium Unleaded was formulated to provide an octane boost of up to 7 numbers (70 points). It is Australia's strongest octane booster. Octanium Unleaded will improve throttle response, eliminate detonation & clean the fuel injectors. It is safe for use with Catalytic converters and oxygen sensors.

Part # 29507

#### MORE HORSEPOWER, TORQUE AND PROTECTION



## INTERTEK MON & RON TEST

BASE GASOLINE - PUMP 98

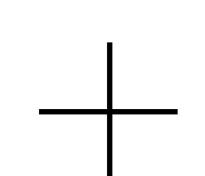
AUSTRALIAN TOP SELLING OCTANE BOOSTER

: 2021-SYDN-000745-002

Sample ID

#### OCTANIUM UNLEADED

Customer Sample ID Sample Designated as Sampling Point Job Location Representing	<ul><li>: NPS</li><li>: Pump 98 + Octane Booster</li><li>: Supplied by Client</li><li>: Intertek Sydney Laboratory</li><li>: Not Supplied</li></ul>	Date Submitted Date Testing Commenced Date Testing Completed Drawn By	: 11-Jun-2021 : 16-Jun-2021 : 16-Jun-2021 : Client
Method	Test	Result	Units
ASTM D2699	<sup>j</sup> Research Octane Number	101	
ASTM D2700	<sup>j</sup> Motor Octane Number	87	
Sample Received Condition	: Good (No Seal)		
Seal Number	: N/A		
Sampling Method	: Not Applicable		
Remarks	: N/A		
Sample ID	: 2021-SYDN-000745-003	Date Taken	: Not Supplied
<b>Customer Sample ID</b>	: OCTU	Date Submitted	: 11-Jun-2021
Sample Designated as	: Pump 98 + Octane Booster	<b>Date Testing Commenced</b>	: 16-Jun-2021
Sampling Point	: Supplied by Client	<b>Date Testing Completed</b>	: 16-Jun-2021
Job Location	: Intertek Sydney Laboratory	Drawn By	: Client
Representing	: Not Supplied		
Method	Test	Result	Units
ASTM D2699	<sup>j</sup> Research Octane Number	101.9	
ASTM D2700	<sup>j</sup> Motor Octane Number	87.7	



: Not Supplied

## ADD POWER THROUGH OCTANE

Adding Octane to your petrol, allows you to advance timing or add boost. Doing so will give your engine an increase in horsepower and torque.

# ELIMINATE PINGING & DETONATION

The inconsistency with pump gas is an ongoing issue. VP Octanium Unleaded will protect your engine and ensure it doesn't suffer any pinging or detonation.

## MORE THAN JUST RACING FUELS

**Date Taken** 

With over 45 years experience in the motorsport industry. VP Racing Fuels have taken their experience and knowledge and formulated some of the very best additives for high performance and passenger vehicles.