California Air Resources Board
Fuels Analysis Log

s = screen / ADOPTED TEST METHOD

Date	Sample Number	Type	Grd	Brand/ Supplier	Address City/ Zip	Sampled By	s/GC Oxy %W
1/3/11	5843	TT	D			B. Shaw	
	5844		D				
	5845		D				
	5846		RC				0.0
	5847		RC				0.0
	5848		PC				0.0
	5849		PC				0.0
	5850		PC				0.0
	5851		RC				0.0
	5852		Eth				

Type: SS=service station; OS=out of state; VT=vehicle tank
All others: use Refinery Data Sheet "Fuel Source"

Grade: R,M,P,D = regular, mid, premium, diesel
C = carbob (i.e.:RC,MC,PC,R,M,P)

* = Within Reproducibility
V = Violation

California Air Resources Board
Fuels Analysis Log

s = screen / ADOPTED TEST METHOD

Date	Sample Number	Type	Grd	Brand/ Supplier	Address City/ Zip	Sampled By	s/GC Oxy %W
01/4/11	5853	TD	D			D. S	
	5854		RC				0.0
	5855		RC				0.0
	5856		PC				[redacted]
	5857		PC				0.0
	5858		RM				
01/4/11	5859	TD	D			D. Shaw	
	5860		D				
	5861		D				

Type: SS=service station; OS=out of state; VT=vehicle tank
All others: use Refinery Data Sheet "Fuel Source"

Grade: R,M,P,D = regular, mid, premium, diesel
C = carbob (i.e.:RC,MC,PC,R,M,P)

* = Within Reproducibility
V = Violation

4/07

California Air Resources Board
Fuels Analysis Log

s = screen / ADOPTED TEST METHOD

Date	Sample Number	Type	Grd	Brand/ Supplier	Address City/ Zip	Sampled By	s/GC Oxy %W
11/5/11	5862	TD	RC			B. Shaw	0.0
	5863		RC				0.0
	5864		D				
	5865		D				
	5866		RC				0.0

Type: SS=service station; OS=out of state; VT=vehicle tank
All others: use Refinery Data Sheet "Fuel Source"

Grade: R,M,P,D = regular, mid, premium, diesel
C = carbob (i.e.:RC,MC,PC,R,M,P)

* = Within Reproducibility
V = Violation

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California Air Resources Board
Fuels Analysis Log

s = screen / ADOPTED TEST METHOD

Date	Sample Number	Type	Grd	Brand/ Supplier	Address City/ Zip	Sampled By	s/GC Oxy %W
1/11/11	4104	TD	D			S. Underhill	
	4105		PC				0.0
	4106		RC				0.0

Type: SS=service station; OS=out of state; VT=vehicle tank
All others: use Refinery Data Sheet "Fuel Source"

Grade: R,M,P,D = regular, mid, premium, diesel
C = carbob (i.e.:RC,MC,PC,R,M,P)

* = Within Reproducibility
V = Violation

California Air Resources Board
Fuels Analysis Log

s = screen / ADOPTED TEST METHOD

Date	Sample Number	Type	Grd	Brand/ Supplier	Address City/ Zip	Sampled By	s/GC Oxy %W
1/13/11	4109	TD	D			S. Underhill	
	4110		PC				0.0
	4111		RC				0.0
	4112		RC				0.0

Type: SS=service station; OS=out of state; VT=vehicle tank
All others: use Refinery Data Sheet "Fuel Source"

Grade: R,M,P,D = regular, mid, premium, diesel
C = carbob (i.e.:RC,MC,PC,R,M,P)

* = Within Reproducibility
V = Violation

California Air Resources Board
Fuels Analysis Log

s = screen / ADOPTED TEST METHOD

Date	Sample Number	Type	Grd	Brand/ Supplier	Address City/ Zip	Sampled By	s/GC Oxy %W
1/21/11	4138	TD	RC			S. Uribe	0.0
	4139		RC				0.0
	4140		PC				0.0
	4141		PC				0.0
	4142		RC				0.0
	4143		D				
	4144		D				

Type: SS=service station; OS=out of state; VT=vehicle tank
All others: use Refinery Data Sheet "Fuel Source"

Grade: R,M,P,D = regular, mid, premium, diesel
C = carbob (i.e.:RC,MC,PC,R,M,P)

* = Within Reproducibility
V = Violation

California Air Resources Board
Fuels Analysis Log

s = screen / ADOPTED TEST METHOD

Date	Sample Number	Type	Grd	Brand/ Supplier	Address City/ Zip	Sampled By	s/GC Oxy %W
1/27/11						S. Ouellet	
	4160	TD	PC				0.0
	4161		RC				0.0
	4162		RC				0.0

Type: SS=service station; OS=out of state; VT=vehicle tank
All others: use Refinery Data Sheet "Fuel Source"

Grade: R,M,P,D = regular, mid, premium, diesel
C = carbob (i.e.:RC,MC,PC,R,M,P)

* = Within Reproducibility
V = Violation

California Air Resources Board
Fuels Analysis Log

s = screen / ADOPTED TEST METHOD

Date	Sample Number	Type	Grd	Brand/ Supplier	Address City/ Zip	Sampled By	s/GC Oxy %W
2/8/11	4167	TD	D			S. Underhill	
	4168		D				
	4169		RC				0.0
	4170		PC				0.0
	4171		PC				0.0
	4172		PC				0.0
	4173		RC				0.0
	4174		RC				0.0

Type: SS=service station; OS=out of state; VT=vehicle tank
All others: use Refinery Data Sheet "Fuel Source"

Grade: R,M,P,D = regular, mid, premium, diesel
C = carbob (i.e.:RC,MC,PC,R,M,P)

* = Within Reproducibility
V = Violation

California Air Resources Board
Fuels Analysis Log

s = screen / ADOPTED TEST METHOD

Date	Sample Number	Type	Grd	Brand/ Supplier	Address City/ Zip	Sampled By	s/GC Oxy %W
2/9/11	4175	TD	RC			S. Underhill	0.0
	4176		RC				0.0
	4177		PC				0.0
	4178		PC				0.0
	4179		RC				0.0
	4180		RC				0.0

Type: SS=service station; OS=out of state; VT=vehicle tank
All others: use Refinery Data Sheet "Fuel Source"

Grade: R,M,P,D = regular, mid, premium, diesel
C = carbob (i.e.:RC,MC,PC,R,M,P)

* = Within Reproducibility
V = Violation

4/07

California Air Resources Board
Fuels Analysis Log

s = screen / ADOPTED TEST METHOD

Date	Sample Number	Type	Grd	Brand/ Supplier	Address City/ Zip	Sampled By	s/GC Oxy %W
2/17/11	4185	TD	RC			S. Underh. II	0.0
	4186		RC				0.0
	4187		PC				0.0

Type: SS=service station; OS=out of state; VT=vehicle tank
All others: use Refinery Data Sheet "Fuel Source"

Grade: R,M,P,D = regular, mid, premium, diesel
C = carbob (i.e.:RC,MC,PC,R,M,P)

* = Within Reproducibility
V = Violation

California Air Resources Board
Fuels Analysis Log

s = screen / ADOPTED TEST METHOD

Date	Sample Number	Type	Grd	Brand/ Supplier	Address City/ Zip	Sampled By	s/GC Oxy %W
2/22/11	4188	TD	D			S. [illegible]	
	4189		EPA D				
	4190		D				
	4191		RC				0.0
	4192		RC				0.0
	4193		RC				0.0
	4194		PC				0.0
	4195		D				

ype: SS=service station; OS=out of state; VT=vehicle tank
All others: use Refinery Data Sheet "Fuel Source"

Grade: R,M,P,D = regular, mid, premium, diesel
C = carbob (i.e.:RC,MC,PC,R,M,P)

* = Within Reproducibility
V = Violation

4/07

California Air Resources Board
Fuels Analysis Log

s = screen / ADOPTED TEST METHOD

Date	Sample Number	Type	Grd	Brand/ Supplier	Address City/ Zip	Sampled By	s/GC Oxy %W
2/22/11	5951	TD	RC			J. S.	0.0
	5952		D				
	5953		D				
	5954		D				
	5955		RM				0.1
	5956		RC				0.0
	5957		RC				0.0
	5958		RC				
2/23/11	5959	TD	RC			J. S.	0.0
	5960						0.0
	5961						0.0
	5962						

Type: SS=service station; OS=out of state; VT=vehicle tank
All others: use Refinery Data Sheet "Fuel Source"

Grade: R,M,P,D = regular, mid, premium, diesel
C = carbob (i.e.:RC,MC,PC,R,M,P)

* = Within Reproducibility
V = Violation

California Air Resources Board
Fuels Analysis Log

s = screen / ADOPTED TEST METHOD

Date	Sample Number	Type	Grd	Brand/ Supplier	Address City/ Zip	Sampled By	s/GC Oxy %W
2/23/11	1766 B	T D	D			Vellon	
	1767 B		D				
	1768 B		RC				0.0
	1769 B		RC				0.1
	1770 B		RC				0.0
	1771 B		RC				0.0
	1772 B		RC				0.0
	1773 B		RC				0.0
	1774		RC				0.0
	1775		D				
	1776		D				
	1777		D				
2/24/11	1778		etoh				
	1779		D				
	1780		RC				0.1
	1781		RC				0.0

Type: SS=service station; OS=out of state; VT=vehicle tank
All others: use Refinery Data Sheet "Fuel Source"

Grade: R,M,P,D = regular, mid, premium, diesel
C = carbob (i.e.:RC,MC,PC,R,M,P)

* = Within Reproducibility
V = Violation

California Air Resources Board
Fuels Analysis Log

s = screen / ADOPTED TEST METHOD

Date	Sample Number	Type	Grd	Brand/ Supplier	Address City/ Zip	Sampled By	s/GC Oxy %W
2/24/11	1782	T D	RC			Vella	0.0
	1783		D				
	1784		D				
	1785		etOH				
	1786		PC				0.0
	1787		RC				0.0
↓	1788	↓	etOH			↓	

Type: SS=service station; OS=out of state; VT=vehicle tank
All others: use Refinery Data Sheet "Fuel Source"

Grade: R,M,P,D = regular, mid, premium, diesel
C = carbob (i.e.:RC,MC,PC,R,M,P)

* = Within Reproducibility
V = Violation

Air Resources Board
Test Results Log

s = screen

Date	Sample Number	Type	Grd	Brand/ Supplier	Address City/ Zip	Sampled By	s/GC Oxy %W
						Veblen	
3/23/11	1796	T D	et OH				
	1797		D				
	1798		et OH				
	1799		PC				0.0
	1800		et OH				
	1801		u				
	1802		u				
	1803		u				
	1804		RC				0.0
	1805		D				

Type: SS=service station; OS=out of state; VT=vehicle tank
All others: use Refinery Data Sheet "Fuel Source"

Grade: R,M,P,D = regular, mid, premium, diesel
C = carbob (i.e.:RC,MC,PC,R,M,P)

* = Within Reproducibility
V = Violation

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California Air Resources Board
Fuels Analysis Log

s = screen / ADOPTED TEST METHOD

Date	Sample Number	Type	Grd	Brand/ Supplier	Address City/ Zip	Sampled By	s/GC Oxy %W
3/15/11	4209	TD	PC			S. Underhill	0.0
	4210		RC				0.0
	4211		PC				0.0
	4212		RC				0.0
	4213		D				
	4214		D				
	4215		RC				0.0

Type: SS=service station; OS=out of state; VT=vehicle tank
All others: use Refinery Data Sheet "Fuel Source"

Grade: R,M,P,D = regular, mid, premium, diesel
C = carbob (i.e.:RC,MC,PC,R,M,P)

* = Within Reproducibility
V = Violation

4/07

California Air Resources Board
Fuels Analysis Log

s = screen / ADOPTED TEST METHOD

Date	Sample Number	Type	Grd	Brand/ Supplier	Address City/ Zip	Sampled By	s/GC Oxy %W
3/16/11	4216	TD	RC			S. Underhill	0.0
	4217		PC				0.0
	4218		RC				0.0

Type: SS=service station; OS=out of state; VT=vehicle tank
All others: use Refinery Data Sheet "Fuel Source"

Grade: R,M,P,D = regular, mid, premium, diesel
C = carbob (i.e.:RC,MC,PC,R,M,P)

* = Within Reproducibility
V = Violation

California Air Resources Board
Fuels Analysis Log

s = screen / ADOPTED TEST METHOD

Date	Sample Number	Type	Grd	Brand/ Supplier	Address City/ Zip	Sampled By	s/GC Oxy %W
3/8/11	5963	TD	RC			B. S	0.0
	5964						0.0
	5965						0.0
	5966						0.0
	5967		Mid				
	5968		Prm				

Type: SS=service station; OS=out of state; VT=vehicle tank
All others: use Refinery Data Sheet "Fuel Source"

Grade: R,M,P,D = regular, mid, premium, diesel
C = carbob (i.e.:RC,MC,PC,R,M,P)

* = Within Reproducibility
V = Violation

California Air Resources Board.
Fuels Analysis Log

Page 1

s = screen / ADOPTED TEST METHOD

Date	Sample Number	Type	Grd	Brand/ Supplier	Address City/ Zip	Sampled By	s/GC Oxy %W
3/1/11	4198	TD	PC			S. Unalh.11	0.0
	4199		RC				0.0
	4200U		PC				0.0
	4200M		PC				0.0
	4200L		PC				0.0
	4201		RC				0.0
	4202		D				
	4203		D				
	4204M		RC				0.0
	4204L		RC				0.0

Type: SS=service station; OS=out of state; VT=vehicle tank
All others: use Refinery Data Sheet "Fuel Source"

Grade: R,M,P,D = regular, mid, premium, diesel
C = carbob (i.e.:RC,MC,PC,R,M,P)

* = Within Reproducibility
V = Violation

4/07

California Air Resources Board
Fuels Analysis Log

s = screen / ADOPTED TEST METHOD

Date	Sample Number	Type	Grd	Brand/ Supplier	Address City/ Zip	Sampled By	s/GC Oxy %W
4/6/11	5000	TD	RC			D. Sh	0.0
	5001		D				
	5002		RC				0.0
	5003		RC				0.0
	5004		RM				
	5005		PC				0.0
	5006		RC				0.0
	5007		PC				0.0
4/8/11	5008	TD	RC			D.SC	0.0
	5009		RC				0.0
	5010						0.0
	5011						0.0
	5012						0.0
	5013						0.0
	5014						0.0
	5015						0.0

Type: SS=service station; OS=out of state; VT=vehicle tank
All others: use Refinery Data Sheet "Fuel Source"

Grade: R,M,P,D = regular, mid, premium, diesel
C = carbob (i.e.:RC,MC,PC,R,M,P)

* = Within Reproducibility
V = Violation

California Air Resources Board
Fuels Analysis Log

s = screen / ADOPTED TEST METHOD

Date	Sample Number	Type	Grd	Brand/ Supplier	Address City/ Zip	Sampled By	s/GC Oxy %W
4/12 H13/11	1825	T D	RC			Vallen	0.0
	1826		RC				0.0
	1827		D				
	1828		RC				0.0
	1829		RC				0.0
	1830		PC				0.0
	1831		RC				0.0
	1832		PC				0.0
	1833		D				
	1834		PC				0.0
	1835		PC				0.0
	1836		RC				0.0
	1837		ETOH				
	1838		PC				0.0
	1839		RC				0.0
	1840		ETOH				

Type: SS=service station; OS=out of state; VT=vehicle tank
All others: use Refinery Data Sheet "Fuel Source"

Grade: R,M,P,D = regular, mid, premium, diesel
C = carbob (i.e.:RC,MC,PC,R,M,P)

* = Within Reproducibility
V = Violation

California Air Resources Board
Fuels Analysis Log

s = screen / ADOPTED TEST METHOD

Date	Sample Number	Type	Grd	Brand/ Supplier	Address City/ Zip	Sampled By	s/GC Oxy %W
4/13/11	4267	TD	R			S. Underhill	0.0 / 0.0
	4268	↓	P			↓	0.0 / 0.0

Type: SS=service station; OS=out of state; VT=vehicle tank
All others: use Refinery Data Sheet "Fuel Source"

Grade: R,M,P,D = regular, mid, premium, diesel
C = carbob (i.e.:RC,MC,PC,R,M,P)

* = Within Reproducibility
V = Violation

California Air Resources Board
Fuels Analysis Log

s = screen / ADOPTED TEST METHOD

Date	Sample Number	Type	Grd	Brand/ Supplier	Address City/ Zip	Sampled By	s/GC Oxy %W
4/12 +13/11	1841	TD	RC			Veblen	0.0
	1842		PC				0.0
	1843		PC				0.0
	1844		D				
	1845		D				
	1846		RC				0.0
	1847		RC				0.0
	1848		RC				

Type: SS=service station; OS=out of state; VT=vehicle tank
All others: use Refinery Data Sheet "Fuel Source"

1849 TD D

Grade: R,M,P,D = regular, C = carbob (i.e. RC

Veblen

California Air Resources Board
Fuels Analysis Log

s = screen / ADOPTED TEST METHOD

Date	Sample Number	Type	Grd	Brand/ Supplier	Address City/ Zip	Sampled By	s/GC Oxy %W
4/25/11	1871	T D	RC			Veblen	0.0
	1872		RC				0.0
	1873		PC				0.0
	1874		PC				0.0
	1875		RC				0.0
	1876		let OH				
	1877		PC				0.0
	1878		D				
	1879		RC				0.0
	1880		D				
4/26/11	1881		RC				0.0
	1882		D				
	1883		D				
	1884		RC				0.0
	1885		RC				0.0
	1886		etOH				

Type: SS=service station; OS=out of state; VT=vehicle tank
All others: use Refinery Data Sheet "Fuel Source"

Grade: R,M,P,D = regular, mid, premium, diesel
C = carbob (i.e.:RC,MC,PC,R,M,P)

* = Within Reproducibility
V = Violation

California Air Resources Board
Fuels Analysis Log

s = screen / ADOPTED TEST METHOD

Date	Sample Number	Type	Grd	Brand/ Supplier	Address City/ Zip	Sampled By	s/GC Oxy %W
4/26/11	1887	SS	RC			Vebla	0.0
	1888		D				
	1889		RC				0.0
	1890		RC				0.0
	1891		RC				0.0
4/27/11	1892		RC				0.0
	1893		D				
	1894		~~RC~~				
	1895		RC				0.0
	1896		RC				0.0
	1897		RC				0.0
	1898		D				
	1899		RC				0.0
	1900		D				
	1901		D				
	1902		D				

Type: SS=service station; OS=out of state; VT=vehicle tank
All others: use Refinery Data Sheet "Fuel Source"

Grade: R,M,P,D = regular, mid, premium, diesel
C = carbob (i.e.:RC,MC,PC,R,M,P)

* = Within Reproducibility
V = Violation

California Air Resources Board
Fuels Analysis Log

s = screen / ADOPTED TEST METHOD

Date	Sample Number	Type	Grd	Brand/ Supplier	Address City/ Zip	Sampled By	s/GC Oxy %W
4/27/11	1903	T	RC			Vaffan	0.0
	1904		PC				0.0
	1905		D				
	1906		RC				0.0
4/28/11	1907		PC				0.0
	1908		RC				0.0
	1909		RC				0.0
	1910		D				
	1911		D				
	~~1912~~		~~D~~				
	1913		D				
	1914		RC				0.0
	1915		PC				0.0
	1916		RC				0.0
	1917		RC				0.0
	1918		D				

Type: SS=service station; OS=out of state; VT=vehicle tank
All others: use Refinery Data Sheet "Fuel Source"

Grade: R,M,P,D = regular, mid, premium, diesel
C = carbob (i.e.:RC,MC,PC,R,M,P)

* = Within Reproducibility
V = Violation

California Air Resources Board
Fuels Analysis Log

s = screen / ADOPTED TEST METHOD

Date	Sample Number	Type	Grd	Brand/ Supplier	Address City/ Zip	Sampled By	s/GC Oxy %W
4/28/11	1919	T D	et OH			Veblen	
↓	1920	T D	RC			a	0.0

Type: SS=service station; OS=out of state; VT=vehicle tank
All others: use Refinery Data Sheet "Fuel Source"

Grade: R,M,P,D = regular, mid, premium, diesel
C = carbob (i.e.:RC,MC,PC,R,M,P)

* = Within Reproducibility
V = Violation

4/07

California Air Resources Board
Fuels Analysis Log

s = screen / ADOPTED TEST METHOD

Date	Sample Number	Type	Grd	Brand/ Supplier	Address City/ Zip	Sampled By	s/GC Oxy %W
5/3/11	4287	TV	D			S. Underhill	
	4288		PC				0.0
	4289		RC				0.0
	4290		RC				0.0
	4291		PC				0.0
	4292		RC				0.0
	4293		PC				0.0
	4294		D				
	4295		RC				0.0
	4296		RC				0.0

Type: SS=service station; OS=out of state; VT=vehicle tank
All others: use Refinery Data Sheet "Fuel Source"

Grade: R,M,P,D = regular, mid, premium, diesel
C = carbob (i.e.:RC,MC,PC,R,M,P)

* = Within Reproducibility
V = Violation

California Air Resources Board
Fuels Analysis Log

s = screen / ADOPTED TEST METHOD

Date	Sample Number	Type	Grd	Brand/ Supplier	Address City/ Zip	Sampled By	s/GC Oxy %W
5/3/11	5055	TD	BM			AS	
	5056		RC				0.0
	5057		RC				0.0
	5058		PC				0.0
5/3/11	5059	TD	BM			AS	
	5060		RC				0.0
	5061		RC				0.0
	5062		PC				0.0
5/4/11	5063	TD	RC			BS	
	5064		RC				0.0
	5065		BM				0.0
	5066		RC				0.0
	5067		PC				0.0

Type: SS=service station; OS=out of state; VT=vehicle tank
All others: use Refinery Data Sheet "Fuel Source"

Grade: R,M,P,D = regular, mid, premium, diesel
C = carbob (i.e.:RC,MC,PC,R,M,P)

* = Within Reproducibility
V = Violation

California Air Resources Board
Fuels Analysis Log

s = screen / ADOPTED TEST METHOD

Date	Sample Number	Type	Grd	Brand/ Supplier	Address City/ Zip	Sampled By	s/GC Oxy %W
5/4/11	1921	T D	RC			Veblen	0.0
	1922		PC				0.0
	1923		RC				0.0
	1924		RC				0.0
	1925		PC				0.0
	1926		RC				0.0
	1927		D				
	1928		D				
	1929		D				
	1930		D				
	1931		D				
	1932		etOH				
	1933		etOH				

Type: SS=service station; OS=out of state; VT=vehicle tank
All others: use Refinery Data Sheet "Fuel Source"

Grade: R,M,P,D = regular, mid, premium, diesel
C = carbob (i.e.:RC,MC,PC,R,M,P)

* = Within Reproducibility
V = Violation

California Air Resources Board
Fuels Analysis Log

s = screen / ADOPTED TEST METHOD

Date	Sample Number	Type	Grd	Brand/ Supplier	Address City/ Zip	Sampled By	s/GC Oxy %W
5/4/11	4297	TD	PC			S. Litchfield	0.0

Type: SS=service station; OS=out of state; VT=vehicle tank
All others: use Refinery Data Sheet "Fuel Source"

Grade: R,M,P,D = regular, mid, premium, diesel
C = carbob (i.e.:RC,MC,PC,R,M,P)

* = Within Reproducibility
V = Violation

California Air Resources Board
Fuels Analysis Log

s = screen / ADOPTED TEST METHOD

Date	Sample Number	Type	Grd	Brand/ Supplier	Address City/ Zip	Sampled By	s/GC Oxy %W
5/5/11	4298	TD	D			S. Underhill	
	4299		D				
	4300		PC				0.0
	4301		RC				0.0
	4302		RC				0.0
	4303		RC				0.0
	4304		RC				0.0
	4305		PC				0.0

Type: SS=service station; OS=out of state; VT=vehicle tank
All others: use Refinery Data Sheet "Fuel Source"

Grade: R,M,P,D = regular, mid, premium, diesel
C = carbob (i.e.:RC,MC,PC,R,M,P)

* = Within Reproducibility
V = Violation

California Air Resources Board
Fuels Analysis Log

s = screen / ADOPTED TEST METHOD

Date	Sample Number	Type	Grd	Brand/ Supplier	Address City/ Zip	Sampled By	s/GC Oxy %W
5/10/11						Veflen	
	1935	T D	RC				0.0
	1936		D				
	1937		D				
	1938		PC				0.0
	1939		RC				0.1
	1940		D				
	1941		D				

California Air Resources Board
Fuels Analysis Log

s = screen / ADOPTED TEST METHOD

Date	Sample Number	Type	Grd	Brand/ Supplier	Address City/ Zip	Sampled By	s/GC Oxy %W
5/11/11	4308	TD	PC			S. Judehill	0.0
	4309		RC				0.0
	4310		RC				0.0
	4311		D				
	4312		D				
	4313		RC				0.0
	4314		RC				0.0
	4315		PC				0.0
	4316		PC				0.0
	4317		D				

ype: SS=service station; OS=out of state; VT=vehicle tank
All others: use Refinery Data Sheet "Fuel Source"

Grade: R,M,P,D = regular, mid, premium, diesel
C = carbob (i.e.:RC,MC,PC,R,M,P)

* = Within Reproducibility
V = Violation

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California Air Resources Board
Fuels Analysis Log

s = screen / ADOPTED TEST METHOD

Date	Sample Number	Type	Grd	Brand/ Supplier	Address City/ Zip	Sampled By	s/GC Oxy %W
						Veblen	
	1951	T D	etoA				
	1952		PC				0.0
	1953		PC				0.0
	1954		PC				0.0
	1955		D				
	1956		D				
	1957		RC				0.1
	1958		RC				0.0
	1959		RC				0.0
	1960		RC				0.0
	1961		RC				0.0

Type: SS=service station; OS=out of state; VT=vehicle tank
All others: use Refinery Data Sheet "Fuel Source"

Grade: R,M,P,D = regular, mid, premium, diesel
C = carbob (i.e.:RC,MC,PC,R,M,P)

* = Within Reproducibility
V = Violation

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California Air Resources Board
Fuels Analysis Log

s = screen / ADOPTED TEST METHOD

Date	Sample Number	Type	Grd	Brand/ Supplier	Address City/ Zip	Sampled By	s/GC Oxy %W
5/16/11	4320	TD	D			S, Underhill	
	4321		D				
	4322		D				
	4323		D				
	4324		D				
	4325		PC				0.0
	4326		RC				0.0
	4327		RC				0.0
	4328		RC				0.0
	4329		PC				0.0

Type: SS=service station; OS=out of state; VT=vehicle tank
All others: use Refinery Data Sheet "Fuel Source"

Grade: R,M,P,D = regular, mid, premium, diesel
C = carbob (i.e.:RC,MC,PC,R,M,P)

* = Within Reproducibility
V = Violation

California Air Resources Board
Fuels Analysis Log

s = screen / ADOPTED TEST METHOD

Date	Sample Number	Type	Grd	Brand/ Supplier	Address City/ Zip	Sampled By	s/GC Oxy %W
6/21/11	5100	TD	RC			D. S	
	5101		RC				
	5102		Eth				
	[redacted]						
6/21/11	5103	TD	D			D. S	
	5104		D				
	5105		PC				
	5106		RC				
	5107		RC				
	5108		Eth				

Type: SS=service station; OS=out of state; VT=vehicle tank
All others: use Refinery Data Sheet "Fuel Source"

Grade: R,M,P,D = regular, mid, premium, diesel
C = carbob (i.e.:RC,MC,PC,R,M,P)

* = Within Reproducibility
V = Violation

California Air Resources Board
Fuels Analysis Log

s = screen / ADOPTED TEST METHOD

Date	Sample Number	Type	Grd	Brand/ Supplier	Address City/ Zip	Sampled By	s/GC Oxy %W
6/22/11	5109	TD	D			B.S	
	5110		RC				
	5111		[illegible]				
	5112		RC				
	5113		RC				
	5114		D				
	5115		D				
	5116		RC				
	5117		D				
	5118		PC				
	5119		PC				
	5120		[illegible]				

Type: SS=service station; OS=out of state; VT=vehicle tank
All others: use Refinery Data Sheet "Fuel Source"

Grade: R,M,P,D = regular, mid, premium, diesel
C = carbob (i.e.:RC,MC,PC,R,M,P)

* = Within Reproducibility
V = Violation

California Air Resources Board
Fuels Analysis Log

s = screen / ADOPTED TEST METHOD

Date	Sample Number	Type	Grd	Brand/ Supplier	Address City/ Zip	Sampled By	s/GC Oxy %W
6/23/11	5121	TD	D			D.SL	
	5122		RC				
	5123		PC				
	5124		PC				
	5125		BM				
	5126		RC				
	5127		D				
	5128		D				

Type: SS=service station; OS=out of state; VT=vehicle tank
All others: use Refinery Data Sheet "Fuel Source"

Grade: R,M,P,D = regular, mid, premium, diesel
C = carbob (i.e.:RC,MC,PC,R,M,P)

* = Within Reproducibility
V = Violation

California Air Resources Board
Fuels Analysis Log

s = screen / ADOPTED TEST METHOD

Date	Sample Number	Type	Grd	Brand/ Supplier	Address City/ Zip	Sampled By	s/GC Oxy %W
7/5/11	4348	TD	D			S. Underhill	
	4349		RC				0.0
	4350		PC				0.0

ype: SS=service station; OS=out of state; VT=vehicle tank
All others: use Refinery Data Sheet "Fuel Source"

Grade: R,M,P,D = regular, mid, premium, diesel
C = carbob (i.e.:RC,MC,PC,R,M,P)

* = Within Reproducibility
V = Violation

California Air Resources Board
Fuels Analysis Log

s = screen / ADOPTED TEST METHOD

Date	Sample Number	Type	Grd	Brand/ Supplier	Address City/ Zip	Sampled By	s/GC Oxy %W
7/6/11	4351	TD	PC			S. Crabtree	0.0
	4352		RC				0.0
	4353		RC				0.0
	4354		D				

Type: SS=service station; OS=out of state; VT=vehicle tank
All others: use Refinery Data Sheet "Fuel Source"

Grade: R,M,P,D = regular, mid, premium, diesel
C = carbob (i.e.:RC,MC,PC,R,M,P)

* = Within Reproducibility
V = Violation

California Air Resources Board
Fuels Analysis Log

s = screen / ADOPTED TEST METHOD

Date	Sample Number	Type	Grd	Brand/ Supplier	Address City/ Zip	Sampled By	s/GC Oxy %W
7/7/14	4355	TD	PC			S. Underhill	0.0
	4356		RC				0.0
	4357		RC				0.0

Type: SS=service station; OS=out of state; VT=vehicle tank
All others: use Refinery Data Sheet "Fuel Source"

Grade: R,M,P,D = regular, mid, premium, diesel
C = carbob (i.e.:RC,MC,PC,R,M,P)

* = Within Reproducibility
V = Violation

California Air Resources Board
Fuels Analysis Log

s = screen / ADOPTED TEST METHOD

Date	Sample Number	Type	Grd	Brand/ Supplier	Address City/ Zip	Sampled By	s/GC Oxy %W
7/12/11	4359	TD	RC			S. Underhill	0.0
	4360		PC				0.0
	4361		PC				0.0
	4362		RC				0.0
	4363		D				
	4364		D				
	4365		RC				0.0

Type: SS=service station; OS=out of state; VT=vehicle tank
All others: use Refinery Data Sheet "Fuel Source"

Grade: R,M,P,D = regular, mid, premium, diesel
C = carbob (i.e.:RC,MC,PC,R,M,P)

* = Within Reproducibility
V = Violation

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California Air Resources Board
Fuels Analysis Log

s = screen / ADOPTED TEST METHOD

Date	Sample Number	Type	Grd	Brand/ Supplier	Address City/ Zip	Sampled By	s/GC Oxy %W
7/13/11	5182	TD	D			A. Show	
	5183		D				
	5184		Eth				
	5185		Eth				
	5186		Rc				0.0
	5187		Pc				0.0
	5188		Pc				0.0
	5189		Rc				0.0
	5190		D				
	5191		Rc				0.0
	5192		Rc				0.0

Type: SS=service station; OS=out of state; VT=vehicle tank
All others: use Refinery Data Sheet "Fuel Source"

Grade: R,M,P,D = regular, mid, premium, diesel
C = carbob (i.e.:RC,MC,PC,R,M,P)

* = Within Reproducibility
V = Violation

California Air Resources Board
Fuels Analysis Log

s = screen / ADOPTED TEST METHOD

Date	Sample Number	Type	Grd	Brand/ Supplier	Address City/ Zip	Sampled By	s/GC Oxy %W
7/18/11	5193	TD	D			B. Shaw	
	5194		D				
# 7/20/11	5195		RC				0.0
	5196		RC				0.0
	5197		PC				0.0
	5198		PC				0.0

Type: SS=service station; OS=out of state; VT=vehicle tank
All others: use Refinery Data Sheet "Fuel Source"

Grade: R,M,P,D = regular, mid, premium, diesel
C = carbob (i.e.:RC,MC,PC,R,M,P)

* = Within Reproducibility
V = Violation

4/07

California Air Resources Board
Fuels Analysis Log

s = screen / ADOPTED TEST METHOD

Date	Sample Number	Type	Grd	Brand/ Supplier	Address City/ Zip	Sampled By	s/GC Oxy %W
7/21/11	5199	TD	RC			B. S	0.0
	5200	TD	RC				0.0
	5201	TD	PC				0.0
	5202	TD	D				
	5203	TD	D				
7/21/11	5204	TD	D			B. Sha	
	5205		PC				0.0
	5206		RC				0.0
	5207		RC				0.0

Type: SS=service station; OS=out of state; VT=vehicle tank
All others: use Refinery Data Sheet "Fuel Source"

Grade: R,M,P,D = regular, mid, premium, diesel
C = carbob (i.e.:RC,MC,PC,R,M,P)

* = Within Reproducibility
V = Violation

California Air Resources Board
Fuels Analysis Log

s = screen / ADOPTED TEST METHOD

Date	Sample Number	Type	Grd	Brand/ Supplier	Address City/ Zip	Sampled By	s/GC Oxy %W
8/11/11	4400	TD	PC			S, Underhill	0.0
	4401		RC				0.0
	4402		RC				0.0
	4403		RC				0.0
	4404		PC				0.0
	4405		PC				0.0
	4406		RC				0.0
	4407		RC				0.0

Type: SS=service station; OS=out of state; VT=vehicle tank
All others: use Refinery Data Sheet "Fuel Source"

Grade: R,M,P,D = regular, mid, premium, diesel
C = carbob (i.e.:RC,MC,PC,R,M,P)

* = Within Reproducibility
V = Violation

California Air Resources Board
Fuels Analysis Log

s = screen / ADOPTED TEST METHOD

Date	Sample Number	Type	Grd	Brand/ Supplier	Address City/ Zip	Sampled By	s/GC Oxy %W
8/11/11	5250	TD	D			DS	
	5251		D				
	5252		D				
	5253		Eth				
	5254		MC				0.0
	5255		PC				0.0
	5256		RC				0.0
	5257		RC				0.0
	5258		RC				0.0
	5259		RC				0.0

Type: SS=service station; OS=out of state; VT=vehicle tank
All others: use Refinery Data Sheet "Fuel Source"

Grade: R,M,P,D = regular, mid, premium, diesel
C = carbob (i.e.:RC,MC,PC,R,M,P)

* = Within Reproducibility
V = Violation

California Air Resources Board
Fuels Analysis Log

s = screen / ADOPTED TEST METHOD

Date	Sample Number	Type	Grd	Brand/ Supplier	Address City/ Zip	Sampled By	s/GC Oxy %W
3/12/14	5260	TD	D			BS	
	5261		D				
	5262		D				
	5263		RC				0.0
	5264		RC				0.0
	5265		PC				0.0
	5266		PC				0.0
	5267		Eth				
	5268		PC				0.0
	5269		D				
	5270		RC				0.0
	5271		PC				0.0
	5272		RC				0.0
	5273		RC				0.0

Type: SS=service station; OS=out of state; VT=vehicle tank
All others: use Refinery Data Sheet "Fuel Source"

Grade: R,M,P,D = regular, mid, premium, diesel
C = carbob (i.e.:RC,MC,PC,R,M,P)

* = Within Reproducibility
V = Violation

California Air Resources Board
Fuels Analysis Log

s = screen / ADOPTED TEST METHOD

Date	Sample Number	Type	Grd	Brand/ Supplier	Address City/ Zip	Sampled By	s/GC Oxy %W
8/25/11	4438	TD	D			S. Underhill	
	4439		D				
	4440		PC				0.0
	4441		RC				0.0
	4442		PC				0.0
	4443		RC				0.0

ype: SS=service station; OS=out of state; VT=vehicle tank
All others: use Refinery Data Sheet "Fuel Source"

Grade: R,M,P,D = regular, mid, premium, diesel
C = carbob (i.e.:RC,MC,PC,R,M,P)

* = Within Reproducibility
V = Violation

California Air Resources Board
Fuels Analysis Log

s = screen / ADOPTED TEST METHOD

Date	Sample Number	Type	Grd	Brand/ Supplier	Address City/ Zip	Sampled By	s/GC Oxy %W
8/25/11	1135	T D	D			Vetter	
	1136		D				
	1137		D				
	1138		D				
	1139		RC				0.0
	1140		RC				0.0
	1141		RC				0.1
8/26/11	1142		etOH				
	1143		etOH				
	1147		etOH				
8/29/11	1148		D				
	1149		D				

California Air Resources Board
Fuels Analysis Log

s = screen / ADOPTED TEST METHOD

Date	Sample Number	Type	Grd	Brand/ Supplier	Address City/ Zip	Sampled By	s/GC Oxy %W
8/26/11	4444	TD	D			S. Underhill	
	4445		PC				0.0
	4446		D				
	4447		D				
	4448		D				
	4449		RC				0.0
	4450		RC				0.0

ype: SS=service station; OS=out of state; VT=vehicle tank
All others: use Refinery Data Sheet "Fuel Source"

Grade: R,M,P,D = regular, mid, premium, diesel
C = carbob (i.e.:RC,MC,PC,R,M,P)

* = Within Reproducibility
V = Violation

California Air Resources Board
Fuels Analysis Log

s = screen / ADOPTED TEST METHOD

Date	Sample Number	Type	Grd	Brand/ Supplier	Address City/ Zip	Sampled By	s/GC Oxy %W
8/30/11	4451	TD	RC			S, Undeh. 11	0.0
	4452		RC				
	4453		RC				0.0
	4454		D				
	4455		PC				0.0
	4456		RC				0.0
	4457		D				
	4458		D				
	4459		D				
	4460		RC				0.0
	4461		PC				0.0

ype: SS=service station; OS=out of state; VT=vehicle tank
All others: use Refinery Data Sheet "Fuel Source"

Grade: R,M,P,D = regular, mid, premium, diesel
C = carbob (i.e.:RC,MC,PC,R,M,P)

* = Within Reproducibility
V = Violation

4/07

No violation : #4452 - see #4452A field sheet - sample was blendstock. pg

California Air Resources Board
Fuels Analysis Log

s = screen / ADOPTED TEST METHOD

Date	Sample Number	Type	Grd	Brand/ Supplier	Address City/ Zip	Sampled By	s/GC Oxy %W
9/1/11	71452A	TD	Blend Stock			S. Underhill	

ype: SS=service station; OS=out of state; VT=vehicle tank
All others: use Refinery Data Sheet "Fuel Source"

Grade: R,M,P,D = regular, mid, premium, diesel
C = carbob (i.e.:RC,MC,PC,R,M,P)

* = Within Reproducibility
V = Violation

California Air Resources Board
Fuels Analysis Log

s = screen / ADOPTED TEST METHOD

Date	Sample Number	Type	Grd	Brand/ Supplier	Address City/ Zip	Sampled By	s/GC Oxy %W
9/6/11	4462	TD	PC			S. Underhill	0.0
	4463		RC				0.0
	4464		PC				0.0
	4465		D				
	4466		D				
	4467		RC				0.0
	4468		RC				0.0
	4469		PC				0.0
	4470		RC				0.0

ype: SS=service station; OS=out of state; VT=vehicle tank
All others: use Refinery Data Sheet "Fuel Source"

Grade: R,M,P,D = regular, mid, premium, diesel
C = carbob (i.e.:RC,MC,PC,R,M,P)

* = Within Reproducibility
V = Violation

California Air Resources Board
Fuels Analysis Log

s = screen / ADOPTED TEST METHOD

Date	Sample Number	Type	Grd	Brand/ Supplier	Address City/ Zip	Sampled By	s/GC Oxy %W
9/8/11	4471L	TD	RC			S. Underhill	0.0
	4471M		RC				0.0
	4472L		D				
	4473L		D				
	4473M		D				
	4474L		RC				0.0
	4475L		RC				0.0
	4475M		RC				0.0
	4476		PC				0.0
	4477	↓	RC				0.0

ype: SS=service station; OS=out of state; VT=vehicle tank
All others: use Refinery Data Sheet "Fuel Source"

Grade: R,M,P,D = regular, mid, premium, diesel
C = carbob (i.e.:RC,MC,PC,R,M,P)

* = Within Reproducibility
V = Violation

California Air Resources Board
Fuels Analysis Log

. = screen / ADOPTED TEST METHOD

Date	Sample Number	Type	Grd	Brand/ Supplier	Address City/ Zip	Sampled By	s/GC Oxy %W
9/9/11	4478	TD	RC			S. Underhill	0.0
	4479		RC				0.0
	4480		RC				0.0
	4481		RC				0.0
	4482		PC				0.0
	4483		PC				0.0
	4484		D				0.0

ype: SS=service station; OS=out of state; VT=vehicle tank
All others: use Refinery Data Sheet "Fuel Source"

Grade: R,M,P,D = regular, mid, premium, diesel
C = carbob (i.e.:RC,MC,PC,R,M,P)

* = Within Reproducibility
V = Violation

California Air Resources Board
Fuels Analysis Log

s = screen / ADOPTED TEST METHOD

Date	Sample Number	Type	Grd	Brand/ Supplier	Address City/ Zip	Sampled By	s/GC Oxy %W
9/14/11						S, Underhill	
	4490	JD	RC				0.0 / 0.0
	4491		RC				0.1 / 0.0
	4492	↓	D				

ype: SS=service station; OS=out of state; VT=vehicle tank
All others: use Refinery Data Sheet "Fuel Source"

Grade: R,M,P,D = regular, mid, premium, diesel
C = carbob (i.e.:RC,MC,PC,R,M,P)

* = Within Reproducibility
V = Violation

4/07

California Air Resources Board
Fuels Analysis Log

s = screen / ADOPTED TEST METHOD

Date	Sample Number	Type	Grd	Brand/ Supplier	Address City/ Zip	Sampled By	s/GC Oxy %W
9/15/11	4493	TD	PC			S. Underhill	0.0
	4494		RC				0.0
	4495		RC				0.0
	4496		RC				0.1
	4497		PC				0.0
	4498		RC				0.0

Type: SS=service station; OS=out of state; VT=vehicle tank
All others: use Refinery Data Sheet "Fuel Source"

Grade: R,M,P,D = regular, mid, premium, diesel
C = carbob (i.e.:RC,MC,PC,R,M,P)

* = Within Reproducibility
V = Violation

California Air Resources Board
Fuels Analysis Log

s = screen / ADOPTED TEST METHOD

Date	Sample Number	Type	Grd	Brand/ Supplier	Address City/ Zip	Sampled By	s/GC Oxy %W
9/20/11							
	4502	TD					0.0
	4503						0.0
	4504						0.0
	4505						0.0
	4506						0.0

Type: SS=service station; OS=out of state; VT=vehicle tank
All others: use Refinery Data Sheet "Fuel Source"

Grade: R,M,P,D = regular, mid, premium, diesel
C = carbob (i.e.:RC,MC,PC,R,M,P)

* = Within Reproducibility
V = Violation

California Air Resources Board
Fuels Analysis Log

s = screen / ADOPTED TEST METHOD

Date	Sample Number	Type	Grd	Brand/ Supplier	Address City/ Zip	Sampled By	s/GC Oxy %W
9/22/10	5335	TD	RC			B. Shaw	0.0
	5336		E+H0				
	5337		E+H0				0.0
	5338		PC				
	5339		E+H0				
	5340		E+H0				
	5341		E+H0				
	5342		D				
	5343		D				
	5344		E+H0				

Type: SS=service station; OS=out of state; VT=vehicle tank
All others: use Refinery Data Sheet "transistor"

Grade: R,M,P,D = regular, mid, premium, diesel
C = carbob (i.e.:RC,MC,PC,R,M,P)

* = Within Reproducibility
V = Violation

4/07

* Lab analysis results sheets for above samples located in October 2011 inspection binder. EJ

California Air Resources Board
Fuels Analysis Log

s = screen / ADOPTED TEST METHOD

Date	Sample Number	Type	Grd	Brand/ Supplier	Address City/ Zip	Sampled By	s/GC Oxy %W
9/26/11	1205	T D	D			Veblen	
	1206		PC				0.0
	1207		ETOH				
	1208		PC				0.0
	1209		RC				0.0
9/27/11	1210		ETOH				
	1211		D				
	1212		PC				0.0

Type: SS=service station; OS=out of state; VT=vehicle tank
All others: use Refinery Data Sheet "Fuel Source"

Grade: R,M,P,D = regular, mid, premium, diesel
C = carbob (i.e.:RC,MC,PC,R,M,P)

* = Within Reproducibility
V = Violation

4/07

* Lab analysis results sheets for above samples located in October 2011 inspection binder. ES

California Air Resources Board
Fuels Analysis Log

s = screen / ADOPTED TEST METHOD

Date	Sample Number	Type	Grd	Brand/ Supplier	Address City/ Zip	Sampled By	s/GC Oxy %W
10/6/11	4513	TT	PC			S. Underhill	0.0
↓	4514	↓	RC			↓	0.0

Type: SS=service station; OS=out of state; VT=vehicle tank
All others: use Refinery Data Sheet "Fuel Source"

Grade: R,M,P,D = regular, mid, premium, diesel
C = carbob (i.e.:RC,MC,PC,R,M,P)

* = Within Reproducibility
V = Violation

4/07

California Air Resources Board
Fuels Analysis Log

s = screen / ADOPTED TEST METHOD

Date	Sample Number	Type	Grd	Brand/ Supplier	Address City/ Zip	Sampled By	s/GC Oxy %W
10/10/11	5393	TD	Rc			B.S	0.0
	5394		P				0.0
	5395		Rc				0.0
	5396		Rc				0.0
	5397		Pc				0.0
	5398		Pc				0.0
	5399		D				
	5400		E+Ho				

Type: SS=service station; OS=out of state; VT=vehicle tank
All others: use Refinery Data Sheet "Fuel Source"

Grade: R,M,P,D = regular, mid, premium, diesel
C = carbob (i.e.:RC,MC,PC,R,M,P)

* = Within Reproducibility
V = Violation

California Air Resources Board
Fuels Analysis Log

s = screen / ADOPTED TEST METHOD

Date	Sample Number	Type	Grd	Brand/ Supplier	Address City/ Zip	Sampled By	s/GC Oxy %W
10/13/11	5401	TD	RC			D. Shen	0.0
	5402		RC				0.0
	5403		D				
	5404		D				
	5405		RC				0.0
	5406		RC				0.0
	5407		RC				0.0
	5408		E10				
	5409		RC				0.0
	5410		RC				0.0
	5411		D				

Type: SS=service station; OS=out of state; VT=vehicle tank
All others: use Refinery Data Sheet "Fuel Source"

Grade: R,M,P,D = regular, mid, premium, diesel
C = carbob (i.e.:RC,MC,PC,R,M,P)

* = Within Reproducibility
V = Violation

California Air Resources Board
Fuels Analysis Log

s = screen / ADOPTED TEST METHOD

Date	Sample Number	Type	Grd	Brand/ Supplier	Address City/ Zip	Sampled By	s/GC Oxy %W
10/18/11	4515	TD	PC			S. Underhill	0.0
	4516		PC				0.0
	4517		RC				0.0
	4518		PC				0.0
	4519		D				
	4520		RC				0.0
	4521		RC				0.0
	4522		D				
	4523		RC				0.0
	4524		PC				0.0
	4525		PC				0.0
	4526		D				

Type: SS=service station; OS=out of state; VT=vehicle tank
All others: use Refinery Data Sheet "Fuel Source"

Grade: R,M,P,D = regular, mid, premium, diesel
C = carbob (i.e.:RC,MC,PC,R,M,P)

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California Air Resources Board
Fuels Analysis Log

s = screen / ADOPTED TEST METHOD

Date	Sample Number	Type	Grd	Brand/ Supplier	Address City/ Zip	Sampled By	s/GC Oxy %W
10/18/11	29351	TD	P			Loera	0.0
"	29361	TD	D			"	

Type: SS=service station; OS=out of state; VT=vehicle tank
All others: use Refinery Data Sheet "Fuel Source"

Grade: R,M,P,D = regular, mid, premium, diesel
C = carbob (i.e.:RC,MC,PC,R,M,P)

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Fuels Analysis Log

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Date	Sample Number	Type	Grd	Brand/ Supplier	Address City/ Zip	Sampled By	s/GC Oxy %W
10/19/11	4527	TD	PC			S. Underhill	0.0
	4528		RC				0.0
	4529		D				
	4530		RC				0.0
	4531		RC				0.0
	4532		RC				0.0
	4533		D				
	4534		RC				0.0
	4535		RC				0.0
	4536		PC				0.0
	4537		PC				0.0
	4538		D				

Type: SS=service station; OS=out of state; VT=vehicle tank
All others: use Refinery Data Sheet "Fuel Source"

Grade: R,M,P,D = regular, mid, premium, diesel
C = carbob (i.e.:RC,MC,PC,R,M,P)

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V = Violation

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Fuels Analysis Log

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Date	Sample Number	Type	Grd	Brand/ Supplier	Address City/ Zip	Sampled By	s/GC Oxy %W
10/18/11	1213	T D	D			Veffon	
	1214		D				
	1215		D				
	1216		RC				0.0
	1217		RC				0.0
	1218		eTOH				
	1219		PC				0.0
	1220		D				
	1221		RC				0.0
	1222		PC				0.0

Type: SS=service station; OS=out of state; VT=vehicle tank
All others: use Refinery Data Sheet "Fuel Source"

Grade: R,M,P,D = regular, mid, premium, diesel
C = carbob (i.e::RC,MC,PC,R,M,P)

* = Within Reproducibility
V = Violation

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Fuels Analysis Log

s = screen / ADOPTED TEST METHOD

Date	Sample Number	Type	Grd	Brand/ Supplier	Address City/ Zip	Sampled By	s/GC Oxy %W
10/27/11	4592	TD	RC			S. Underhill	0.0
	4593		PC				0.0
	4594		D				
	4595		RC				0.0
	4596		RC				0.0
	4597		RC				0.0
	4598		RC				0.0

Type: SS=service station; OS=out of state; VT=vehicle tank
All others: use Refinery Data Sheet "Fuel Source"

Grade: R,M,P,D = regular, mid, premium, diesel
C = carbob (i.e.:RC,MC,PC,R,M,P)

* = Within Reproducibility
V = Violation

California Air Resources Board
Fuels Analysis Log

s = screen / ADOPTED TEST METHOD

Date	Sample Number	Type	Grd	Brand/ Supplier	Address City/ Zip	Sampled By	s/GC Oxy %W
10/27/11	5424	TD	RC			B. S	0.0
	5425		RC				0.0
	5426		RC				0.0
	5427		R,M,P,D				
	5428		D				
	5429		PC				0.0
	5430		D				
	5431		D				
	5432		PC				0.0
	5433		PC				0.0
	5434		RC				0.0
	5435		RC				0.0
	5436		D				
	5437		RC				0.0
	5438		RC				0.0

Type: SS=service station; OS=out of state; VT=vehicle tank
All others: use Refinery Data Sheet "Fuel Source"

Grade: R,M,P,D = regular, mid, premium, diesel
C = carbob (i.e.:RC,MC,PC,R,M,P)

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Fuels Analysis Log

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Date	Sample Number	Type	Grd	Brand/ Supplier	Address City/ Zip	Sampled By	s/GC Oxy %W
10/31/11	5440	TD	RL			J. Shu	0.0
	5441		RL				0.0
	5442		RL				0.0

California Air Resources Board
Fuels Analysis Log

s = screen / ADOPTED TEST METHOD

Date	Sample Number	Type	Grd	Brand/ Supplier	Address City/ Zip	Sampled By	s/GC Oxy %W
4/2/11	9296	TD	R2			Lorena	0.0
	9297	TD	RC				0.0
	9298	TD	PC				0.0

Type: SS=service station; OS=out of state; VT=vehicle tank
All others: use Refinery Data Sheet "Fuel Source"

Grade: R,M,P,D = regular, mid, premium, diesel
C = carbob (i.e.:RC,MC,PC,R,M,P)

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California Air Resources Board
Fuels Analysis Log

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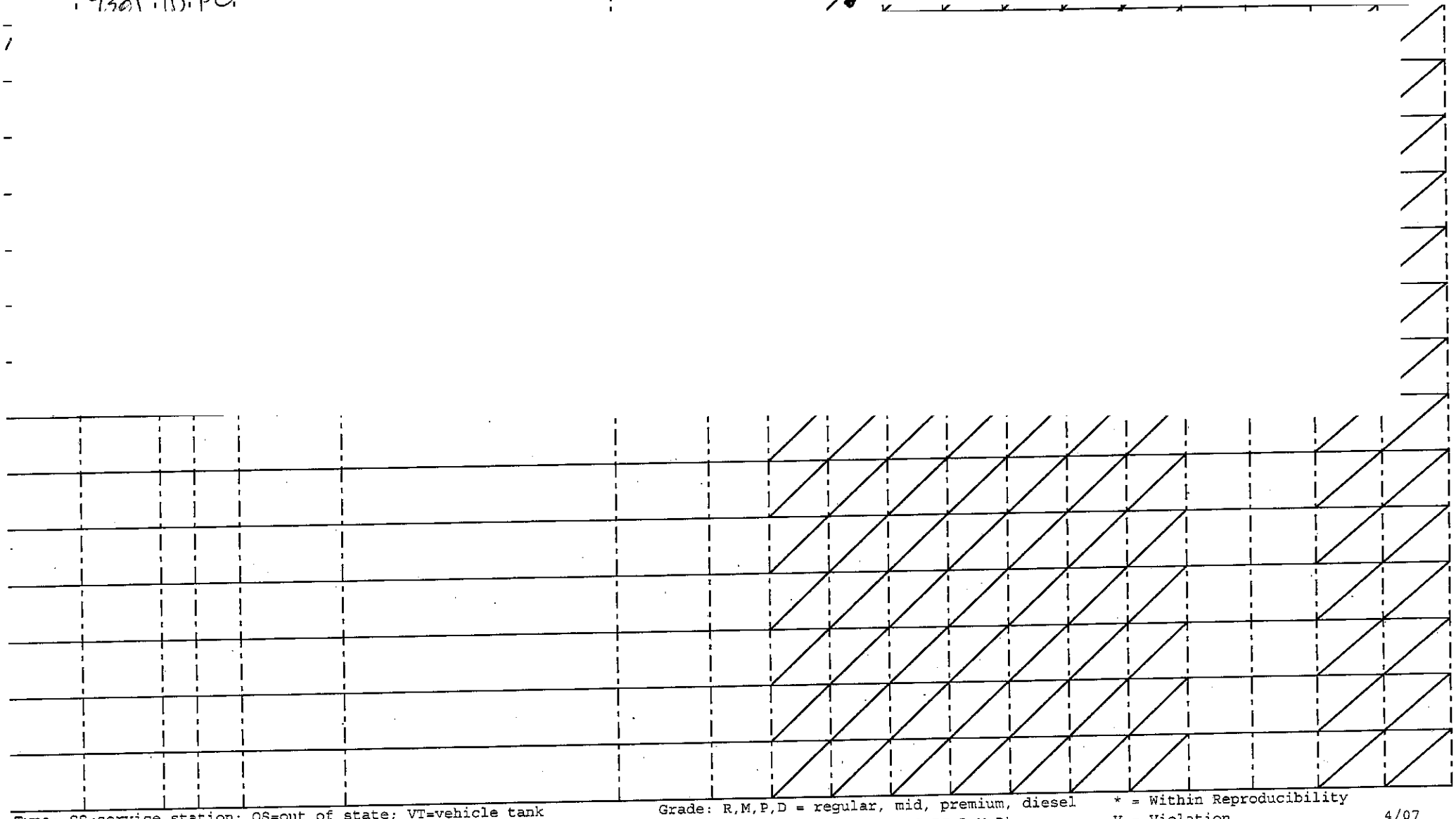
Date	Sample Number	Type	Grd	Brand/ Supplier	Address City/ Zip	Sampled By	s/GC Oxy %W		
1/3/11	9380	TO	R2			Loera	0.0		
"	9381	TD	PC			"	0.0		



Type: SS=service station; OS=out of state; VT=vehicle tank
All others: use Refinery Data Sheet "Fuel Source"

Grade: R,M,P,D = regular, mid, premium, diesel
C = carbob (i.e.:RC,MC,PC,R,M,P)

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Fuels Analysis Log

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Date	Sample Number	Type	Grd	Brand/ Supplier	Address City/ Zip	Sampled By	s/GC Oxy %W
11/16/11	1296	TD	RC				0.0
	1297		RC				0.0
	1298		RC				0.0
	1299		RC				0.0
	1300		RC				0.0
	1301		D				
	1302		D				
	1303		RC				0.0

Type: SS=service station; OS=out of state; VT=vehicle tank
All others: use Refinery Data Sheet "Fuel Source"

Grade: R,M,P,D = regular, mid, premium, diesel
C = carbob (i.e.:RC,MC,PC,R,M,P)

* = Within Reproducibility
V = Violation

California Air Resources Board
Fuels Analysis Log

s = screen / ADOPTED TEST METHOD

Date	Sample Number	Type	Grd	Brand/ Supplier	Address City/ Zip	Sampled By	s/GC Oxy %W
11/16/11	4611	TD	D			S. Underhill	
	4612		D				
	4613		D				
	4614		D				
	4615		PC				0.0
	4616		RC				0.0
	4617		RC				0.0
	4618		RC				0.0
	4619		PC				0.0

Type: SS=service station; OS=out of state; VT=vehicle tank
All others: use Refinery Data Sheet "Fuel Source"

Grade: R,M,P,D = regular, mid, premium, diesel
C = carbob (i.e.:RC,MC,PC,R,M,P)

* = Within Reproducibility
V = Violation

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Fuels Analysis Log

s = screen / ADOPTED TEST METHOD

Date	Sample Number	Type	Grd	Brand/ Supplier	Address City/ Zip	Sampled By	s/GC Oxy %W
12/1/11	4632	TD	RC			S. Underhill	D:
	4633		D				
	4634		D				
	4635		D				
	4636		D				

ype: SS=service station; OS=out of state; VT=vehicle tank
All others: use Refinery Data Sheet "Fuel Source"

Grade: R,M,P,D = regular, mid, premium, diesel
C = carbob (i.e.:RC,MC,PC,R,M,P)

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V = Violation

California Air Resources Board
Fuels Analysis Log

s = screen / ADOPTED TEST METHOD

Date	Sample Number	Type	Grd	Brand/ Supplier	Address City/ Zip	Sampled By	s/GC Oxy %W
12/1/11	9302	TD	PC			HLan	0.0
	9303	"	RC				0.0
	9304	"	PC				0.0
	9305	"	RC				0.0
	9306	"	RC				0.0

Type: SS=service station; OS=out of state; VT=vehicle tank
All others: use Refinery Data Sheet "Fuel Source"

Grade: R,M,P,D = regular, mid, premium, diesel
C = carbob (i.e.:RC,MC,PC,R,M,P)

* = Within Reproducibility
V = Violation