



South Coast Air Quality Management District

21865 Copley Drive, Diamond Bar, CA 91765-4178
(909) 396-2000 • www.aqmd.gov

May 26, 2010

Gerardo Rios
U.S. EPA – Region IX – Air – 3
75 Hawthorne Street
San Francisco, CA 94105

Subject: Title V Permit to Operate Revision

Dear Mr. Rios:

Attached is the Sections D, K and Appendix B of the Title V permit for Los Angeles City, Department of Airport (ID800335). This is a de minimis significant permit revision, which includes an increase of monthly time limit for a tar pot, device D112, from 80 to 160 hours, under permit application number 506760. The Draft copy was electronically sent to your attention for review on May 14, 2010. This device is described in Process 3, System 3.

This revision also includes administrative changes to the permit for issuance of permits to operate two Concrete Batch plants and Baghouses, and Asphalt/Concrete Crushing operation (under devices C136, D137 to D142, D144, C145, D146 to D153, D155 to D159, D161 to D165, D167 to D170, and D172). These devices are described in Process 9, Systems 1 to 3. The permits to construct were issued to them in October 2009 after EPA 45-day review under application 500955.

If you have any questions concerning these changes, please call the processing engineer, Mr. Thai Tran at (909) 396-2562.

Sincerely,

A handwritten signature in black ink, appearing to read 'Brian L. Yeh', is written over a horizontal line.

Brian L. Yeh
Senior Manager
General Commercial and Energy Team
Engineering and Compliance

BLY:AYL:RGC:TT
Enclosure

FACILITY PERMIT TO OPERATE LA CITY, DEPT OF AIRPORT

SECTION D: FACILITY DESCRIPTION AND EQUIPMENT SPECIFIC CONDITIONS

The operator shall comply with the terms and conditions set forth below:

Equipment	ID No.	Connected To	RECLAIM Source Type/ Monitoring Unit	Emissions* And Requirements	Conditions
Process 1: INTERNAL COMBUSTION ENGINES					
System 1: EMERGENCY					
INTERNAL COMBUSTION ENGINE, EMERGENCY POWER, DIESEL FUEL, CATERPILLAR, MODEL NO. 3406, WITH AFTERCOOLER, TURBOCHARGER, 378 HP A/N: 475954	D1		NOX: PROCESS UNIT**	NOX: 469 LBS/1000 GAL DIESEL (1) [RULE 2012, 12-7-1995; RULE 2012, 4-9-1999]; PM: (9) [RULE 404, 2-7-1986]	C1.4, C1.11, D12.1, K67.12
INTERNAL COMBUSTION ENGINE, EMERGENCY POWER, DIESEL FUEL, CATERPILLAR, MODEL NO. 3406DI, WITH TURBOCHARGER, 375 HP A/N: 475955	D3		NOX: PROCESS UNIT**	NOX: 469 LBS/1000 GAL DIESEL (1) [RULE 2012, 5-6-2005]; PM: (9) [RULE 404, 2-7-1986]	C1.4, C1.11, D12.1, K67.12
INTERNAL COMBUSTION ENGINE, EMERGENCY POWER, DIESEL FUEL, CATERPILLAR, MODEL NO. 3208, WITH TURBOCHARGER, 269 HP A/N: 245857	D4		NOX: PROCESS UNIT**	NOX: 469 LBS/1000 GAL DIESEL (1) [RULE 2012, 5-6-2005]; PM: (9) [RULE 404, 2-7-1986]	C1.4, C1.18, D12.1, K67.12
INTERNAL COMBUSTION ENGINE, EMERGENCY POWER, NATURAL GAS, HERCULES, MODEL NO. G0339, 69 HP A/N: 245863	D7		NOX: PROCESS UNIT**	NOX: 3400 LBS/MMSCF NATURAL GAS (1) [RULE 2012, 5-6-2005]; PM: (9) [RULE 404, 2-7-1986]	C1.4, D12.1, K67.12
INTERNAL COMBUSTION ENGINE, EMERGENCY POWER, DIESEL FUEL, CUMMINS, MODEL NO. NT855G2, WITH TURBOCHARGER, 355 HP A/N: 245849	D8		NOX: PROCESS UNIT**	NOX: 469 LBS/1000 GAL DIESEL (1) [RULE 2012, 5-6-2005]; PM: (9) [RULE 404, 2-7-1986]	C1.4, C1.18, D12.1, K67.12

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 (9) See App B for Emission Limits (10) See section J for NESHAP/MACT requirements

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INTERNAL COMBUSTION ENGINE, EMERGENCY POWER, V3W AIRFIELD, DIESEL FUEL, CATERPILLAR, MODEL NO. 62B9562, WITH TURBOCHARGER, 245 HP A/N: 245854	D11		NOX: PROCESS UNIT**	NOX: 469 LBS/1000 GAL DIESEL (1) [RULE 2012, 5-6-2005]; PM: (9) [RULE 404, 2-7-1986]	C1.4, C1.18, D12.1, K67.12
INTERNAL COMBUSTION ENGINE, EMERGENCY POWER, V3E AIRFIELD, DIESEL FUEL, CATERPILLAR, MODEL NO. D343, WITH TURBOCHARGER, 420 HP A/N: 245853	D12		NOX: PROCESS UNIT**	NOX: 469 LBS/1000 GAL DIESEL (1) [RULE 2012, 5-6-2005]; PM: (9) [RULE 404, 2-7-1986]	C1.4, C1.18, D12.1, K67.12
INTERNAL COMBUSTION ENGINE, EMERGENCY POWER, LIQUIFIED PETROLEUM GAS, NATURAL GAS, CUMMINS, MODEL NO. G855, 210 HP A/N: 245850	D13		NOX: PROCESS UNIT**	NOX: 139 LBS/1000 GAL LPG (1) [RULE 2012, 5-6-2005]; NOX: 3400 LBS/MMSCF NATURAL GAS (1) [RULE 2012, 5-6-2005]; PM: (9) [RULE 404, 2-7-1986]	C1.4, D12.1, K67.12
INTERNAL COMBUSTION ENGINE, EMERGENCY POWER, DIESEL FUEL, CUMMINS, MODEL NO. 6C5A8.3G1, WITH AFTERCOOLER, TURBOCHARGER, 264 HP A/N: 497760	D14		NOX: PROCESS UNIT**	NOX: 3.7 LBS/HR DIESEL (4) [RULE 1303(a)(1)-BACT, 5-10-1996; RULE 1303(a)(1)-BACT, 12-6-2002]; NOX: 469 LBS/1000 GAL DIESEL (1) [RULE 2012, 5-6-2005]; PM: (9) [RULE 404, 2-7-1986]; ROG: 0.11 LBS/HR DIESEL (4) [RULE 1303(a)(1)-BACT, 5-10-1996; RULE 1303(a)(1)-BACT, 12-6-2002]	C1.4, C1.21, D12.1, D135.1, E71.6, E71.7, K67.12

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INTERNAL COMBUSTION ENGINE, EMERGENCY POWER, V2N AIRFIELD, DIESEL FUEL, CUMMINS, MODEL NO. NT855G5, WITH TURBOCHARGER, 390 HP A/N: 245848	D16		NOX: PROCESS UNIT**	NOX: 469 LBS/1000 GAL DIESEL (1) [RULE 2012, 5-6-2005]; PM: (9) [RULE 404, 2-7-1986]	C1.4, C1.18, D12.1, K67.12
INTERNAL COMBUSTION ENGINE, EMERGENCY POWER, DIESEL FUEL, JOHN DEERE, MODEL CD6359T, WITH TURBOCHARGER, 141 HP A/N: 245846	D17		NOX: PROCESS UNIT**	NOX: 469 LBS/1000 GAL DIESEL (1) [RULE 2012, 5-6-2005]; PM: (9) [RULE 404, 2-7-1986]	C1.4, C1.18, D12.1, K67.12
INTERNAL COMBUSTION ENGINE, EMERGENCY POWER, DIESEL FUEL, KOMATSU, MODEL 0671T, WITH TURBOCHARGER, 191 HP A/N: 245847	D19		NOX: PROCESS UNIT**	NOX: 469 LBS/1000 GAL DIESEL (1) [RULE 2012, 5-6-2005]; PM: (9) [RULE 404, 2-7-1986]	C1.4, C1.18, D12.1, K67.12
INTERNAL COMBUSTION ENGINE, EMERGENCY POWER, DIESEL FUEL, JOHN DEERE, MODEL 4239 T, WITH AFTERCOOLER, TURBOCHARGER, 92 HP A/N: 267092	D25		NOX: PROCESS UNIT**	NOX: 469 LBS/1000 GAL DIESEL (1) [RULE 2012, 5-6-2005]; PM: (9) [RULE 404, 2-7-1986]	C1.4, C1.18, D12.1, K67.12
INTERNAL COMBUSTION ENGINE, EMERGENCY POWER, DIESEL FUEL, CUMMINS, MODEL NTA855-G3, WITH AFTERCOOLER, TURBOCHARGER, 535 HP A/N: 269578	D26		NOX: PROCESS UNIT**	NOX: 469 LBS/1000 GAL DIESEL (1) [RULE 2012, 5-6-2005]; PM: (9) [RULE 404, 2-7-1986]	C1.4, C1.18, D12.1, K67.12
INTERNAL COMBUSTION ENGINE, EMERGENCY POWER, DIESEL FUEL, DAYTON, MODEL 4W121, 60 HP A/N: 300846	D56		NOX: PROCESS UNIT**	NOX: 469 LBS/1000 GAL DIESEL (1) [RULE 2012, 5-6-2005]; PM: (9) [RULE 404, 2-7-1986]	C1.4, C1.18, C177.1, D12.1, K67.12

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Process 1: INTERNAL COMBUSTION ENGINES					
INTERNAL COMBUSTION ENGINE, EMERGENCY POWER, DIESEL FUEL, HINO, MODEL SD100, 150 HP A/N: 300850	D58		NOX: PROCESS UNIT**	NOX: 469 LBS/1000 GAL DIESEL (1) [RULE 2012, 5-6-2005]; PM: (9) [RULE 404, 2-7-1986]	C1.4, C1.18, C177.1, D12.1, K67.12
INTERNAL COMBUSTION ENGINE, EMERGENCY POWER, V1 AIRFIELD, DIESEL FUEL, DETROIT DIESEL, MODEL 7123-7406, 750 BHP A/N: 317969	D63		NOX: PROCESS UNIT**	NOX: 469 LBS/1000 GAL DIESEL (1) [RULE 2012, 5-6-2005]; PM: (9) [RULE 404, 2-7-1986]	C1.4, C1.18, C177.1, D12.1, K67.12
INTERNAL COMBUSTION ENGINE, EMERGENCY POWER, DIESEL FUEL, DETROIT DIESEL, MODEL 8063-7416 (6V-92 TA), WITH AFTERCOOLER, TURBOCHARGER, 474 HP A/N: 436556	D80		NOX: PROCESS UNIT**	NOX: 469 LBS/1000 GAL DIESEL (1) [RULE 2012, 5-6-2005]; PM: (9) [RULE 404, 2-7-1986]; PM: 0.4 GRAM/BHP-HR (5) [RULE 1470, 6-1-2007]	C1.4, C1.21, D12.1, E71.6, E71.7, E193.1, K67.12
INTERNAL COMBUSTION ENGINE, EMERGENCY POWER, DIESEL FUEL, CATERPILLAR, MODEL 3508 DITA, WITH AFTERCOOLER, TURBOCHARGER, 1199 HP A/N: 436555	D81		NOX: PROCESS UNIT**	NOX: 469 LBS/1000 GAL DIESEL (1) [RULE 2012, 5-6-2005]; PM: (9) [RULE 404, 2-7-1986]; PM: 0.15 GRAM/BHP-HR (5) [RULE 1470, 6-1-2007]	C1.4, C1.11, D12.1, E71.4, E71.5, E193.3, K67.12
INTERNAL COMBUSTION ENGINE, EMERGENCY POWER, DIESEL FUEL, PERKINS, MODEL 4.236T, SERIAL NO. U771129B, WITH TURBOCHARGER, 94 HP A/N: 329654	D84		NOX: PROCESS UNIT**	NOX: 0.4 GRAM/BHP-HR (5) [RULE 1470, 6-1-2007]; NOX: 469 LBS/1000 GAL DIESEL (1) [RULE 2012, 5-6-2005]; PM: (9) [RULE 404, 2-7-1986]	C1.4, C1.18, D12.1, E193.2, K67.12

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Process F: INTERNAL COMBUSTION ENGINES					
INTERNAL COMBUSTION ENGINE, EMERGENCY POWER, V2S AIRFIELD, DIESEL FUEL, CATERPILLAR, MODEL 3306 DITA, WITH AFTERCOOLER, TURBOCHARGER, 349 HP A/N: 475957	D86		NOX: PROCESS UNIT**	CO: 8.5 GRAM/BHP-HR DIESEL (4) [RULE 1303(a)(1)-BACT, 5-10-1996]; NOX: 6.9 GRAM/BHP-HR DIESEL (4) [RULE 2005, 5-6-2005]; NOX: 469 LBS/1000 GAL DIESEL (1) [RULE 2012, 5-6-2005]; PM: (9) [RULE 404, 2-7-1986]; PM10: 0.38 GRAM/BHP-HR DIESEL (4) [RULE 1303(a)(1)-BACT, 5-10-1996]; ROG: 1 GRAM/BHP-HR DIESEL (4) [RULE 1303(a)(1)-BACT, 5-10-1996]	C1.4, C1.11, D12.1, K67.12
INTERNAL COMBUSTION ENGINE, EMERGENCY POWER, DIESEL FUEL, CATERPILLAR, MODEL 3412 DITA, WITH AFTERCOOLER, TURBOCHARGER, 823 HP A/N: 475958	D87		NOX: PROCESS UNIT**	CO: 8.5 GRAM/BHP-HR DIESEL (4) [RULE 1303(a)(1)-BACT, 5-10-1996]; NOX: 6.9 GRAM/BHP-HR DIESEL (4) [RULE 2005, 4-9-1999]; NOX: 469 LBS/1000 GAL DIESEL (1) [RULE 2012, 5-6-2005]; PM: (9) [RULE 404, 2-7-1986]; PM10: 0.38 GRAM/BHP-HR DIESEL (4) [RULE 1303(a)(1)-BACT, 5-10-1996]; ROG: 1 GRAM/BHP-HR DIESEL (4) [RULE 1303(a)(1)-BACT, 5-10-1996]	C1.4, C1.21, D12.1, K67.12

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INTERNAL COMBUSTION ENGINE, EMERGENCY POWER, DIESEL FUEL, CATERPILLAR, MODEL 3306 DITA, SERIAL NO. 9NR04105, WITH AFTERCOOLER, TURBOCHARGER, 349 HP A/N: 475959	D88		NOX: PROCESS UNIT**	CO: 8.5 GRAM/BHP-HR DIESEL (4) [RULE 1303(a)(1)-BACT, 5-10-1996]; NOX: 6.9 GRAM/BHP-HR DIESEL (4) [RULE 2005, 5-6-2005]; NOX: 469 LBS/1000 GAL DIESEL (1) [RULE 2012, 5-6-2005]; PM: (9) [RULE 404, 2-7-1986]; PM10: 0.38 GRAM/BHP-HR DIESEL (4) [RULE 1303(a)(1)-BACT, 5-10-1996]; ROG: 1 GRAM/BHP-HR DIESEL (4) [RULE 1303(a)(1)-BACT, 5-10-1996]	C1.4, C1.11, D12.1, K67.12
INTERNAL COMBUSTION ENGINE, EMERGENCY POWER, DIESEL FUEL, JOHN DEERE, MODEL 6068T, 166 BHP A/N: 367015	D89		NOX: PROCESS UNIT**	CO: 8.5 GRAM/BHP-HR DIESEL (4) [RULE 1303(a)(1)-BACT, 5-10-1996]; NOX: 6.9 GRAM/BHP-HR DIESEL (4) [RULE 2005, 5-6-2005]; NOX: 469 LBS/1000 GAL DIESEL (1) [RULE 2012, 5-6-2005]; PM: (9) [RULE 404, 2-7-1986]; PM10: 0.38 GRAM/BHP-HR DIESEL (4) [RULE 1303(a)(1)-BACT, 5-10-1996]; ROG: 1 GRAM/BHP-HR DIESEL (4) [RULE 1303(a)(1)-BACT, 5-10-1996]	C1.4, C1.18, D12.1, K67.12

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INTERNAL COMBUSTION ENGINE, EMERGENCY POWER, DIESEL FUEL, DETROIT DIESEL, MODEL 6063-HK35, WITH TURBOCHARGER, 635 BHP A/N: 371864	D92		NOX: PROCESS UNIT**	CO: 8.5 GRAM/BHP-HR DIESEL (4) [RULE 1303(a)(1)-BACT, 5-10-1996]; NOX: 6.9 GRAM/BHP-HR DIESEL (4) [RULE 2005, 5-6-2005]; NOX: 469 LBS/1000 GAL DIESEL (1) [RULE 2012, 5-6-2005]; PM: (9); PM10: 0.38 GRAM/BHP-HR DIESEL (4) [RULE 1303(a)(1)-BACT, 5-10-1996]; ROG: 1 GRAM/BHP-HR DIESEL (4) [RULE 1303(a)(1)-BACT, 5-10-1996]	C1.4, C1.18, D12.1, K67.12
INTERNAL COMBUSTION ENGINE, EMERGENCY POWER, DIESEL FUEL, CUMMINS, MODEL NTA855-G2, WITH AFTERCOOLER, TURBOCHARGER, 465 HP A/N: 340744	D101		NOX: PROCESS UNIT**	NOX: 469 LBS/1000 GAL DIESEL (1) [RULE 2012, 5-6-2005]; PM: (9) [RULE 404, 2-7-1986]	C1.4, C1.18, D12.1, K67.12

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INTERNAL COMBUSTION ENGINE, EMERGENCY POWER, DIESEL FUEL, JOHN DEERE, MODEL 6081AF001, WITH TURBOCHARGER, 300 BHP A/N: 388358	D103		NOX: PROCESS UNIT**	CO: 8.5 GRAM/BHP-HR DIESEL (4) [RULE 1303(a)(1)-BACT, 5-10-1996]; NOX: 6.9 GRAM/BHP-HR DIESEL (4) [RULE 2005, 5-6-2005]; NOX: 469 LBS/1000 GAL DIESEL (1) [RULE 2012, 5-6-2005]; PM: (9) [RULE 404, 2-7-1986]; PM: 0.15 GRAM/BHP-HR (5A) [RULE 1470, 6-1-2007]; PM10: 0.38 GRAM/BHP-HR DIESEL (4) [RULE 1303(a)(1)-BACT, 5-10-1996]; ROG: 1 GRAM/BHP-HR DIESEL (4) [RULE 1303(a)(1)-BACT, 5-10-1996]	C1.4, C1.11, D12.1, K67.12
INTERNAL COMBUSTION ENGINE, EMERGENCY POWER, DIESEL FUEL, CATERPILLAR, MODEL 3208ATAAC, WITH AFTERCOOLER, TURBOCHARGER, 292 HP A/N: 448947	D121		NOX: PROCESS UNIT**	NOX: 469 LBS/1000 GAL DIESEL (1) [RULE 2012, 5-6-2005]; PM: (9) [RULE 404, 2-7-1986]	C1.4, C1.18, D12.1, E71.8, E71.9, K67.12
INTERNAL COMBUSTION ENGINE, EMERGENCY POWER, DIESEL FUEL, CUMMINS, MODEL QSK50-G4, WITH AFTERCOOLER, TURBOCHARGER, 2220 HP A/N: 475663	D124		NOX: PROCESS UNIT**	NOX: 469 LBS/1000 GAL DIESEL (1) [RULE 2012, 5-6-2005]; PM: (9) [RULE 404, 2-7-1986]; PM: 0.15 GRAM/BHP-HR (5) [RULE 1470, 6-1-2007]	C1.4, C1.11, D12.1, E71.4, E71.5, K67.12

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Process 1: INTERNAL COMBUSTION ENGINES					
INTERNAL COMBUSTION ENGINE, EMERGENCY POWER, DIESEL FUEL, CUMMINS, MODEL QSK50-G4, WITH AFTERCOOLER, TURBOCHARGER, 2220 HP A/N: 475664	D125		NOX: PROCESS UNIT**	NOX: 469 LBS/1000 GAL DIESEL (1) [RULE 2012, 5-6-2005]; PM: (9) [RULE 404, 2-7-1986]; PM: 0.15 GRAM/BHP-HR (5) [RULE 1303(a)(1)-BACT, 5-10-1996; RULE 1303(a)(1)-BACT, 12-6-2002]	C1.4, C1.11, D12.1, E71.4, E71.5, K67.12
INTERNAL COMBUSTION ENGINE, EMERGENCY POWER, RESCUE 80 FIRE STATION, DIESEL FUEL, CUMMINS, MODEL QSX15-G9, WITH TURBOCHARGER, 755 HP A/N: 504875	D173		NOX: PROCESS UNIT**	NOX: 469 LBS/1000 GAL DIESEL (1) [RULE 2012, 5-6-2005]; PM: (9) [RULE 404, 2-7-1986]; PM: 0.15 GRAM/BHP-HR (5) [RULE 1303(a)(1)-BACT, 5-10-1996; RULE 1303(a)(1)-BACT, 12-6-2002]	C1.4, C1.11, D12.1, E71.4, E71.5, K67.12
Process 2: COGENERATION					
System 1: COGENERATION SYSTEM NO.1					
GAS TURBINE, NATURAL GAS, DETROIT, MODEL NO. WLTA 40000 CME, WITH STEAM OR WATER INJECTION, 50.053 MMBTU/HR WITH A/N: 125490	D27	S113	NOX: MAJOR SOURCE**	CO: 2000 PPMV (5) [RULE 407, 4-2-1982]; NOX: 40 PPMV NATURAL GAS (4) [RULE 2005, 5-6-2005]; NOX: 146 PPMV (8) [40CFR 60 Subpart GG, 3-6-1981]; PM: 0.1 GRAINS/SCF (5) [RULE 409, 8-7-1981]; SOX: 500 PPMV (5) [RULE 407, 4-2-1982]	A63.2, C8.1, D12.2
STACK	S113	D27			D82.5
BOILER, WASTE HEAT RECOVERY TYPE, SERIAL NO. 8304-456-B					

* (1) (1A) (1B) Denotes RECLAIM emission factor (2) (2A) (2B) Denotes RECLAIM emission rate
 (3) Denotes RECLAIM concentration limit (4) Denotes BACT emission limit
 (5) (5A) (5B) Denotes command and control emission limit (6) Denotes air toxic control rule limit
 (7) Denotes NSR applicability limit (8) (8A) (8B) Denotes 40 CFR limit (e.g. NSPS, NESHAPS, etc.)
 (9) See App B for Emission Limits (10) See section J for NESHAP/MACT requirements

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FACILITY PERMIT TO OPERATE LA CITY, DEPT OF AIRPORT

SECTION D: FACILITY DESCRIPTION AND EQUIPMENT SPECIFIC CONDITIONS

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Equipment	ID No.	Connected To	RECLAIM Source Type/ Monitoring Unit	Emissions* And Requirements	Conditions
Process 2: COGENERATION					
System 2: COGENERATION SYSTEM NO.2					
GAS TURBINE, NATURAL GAS, DETROIT, MODEL NO. WLTA 40000 CME, WITH STEAM OR WATER INJECTION, 50.053 MMBTU/HR WITH A/N: 125489	D28	S114	NOX: MAJOR SOURCE**	CO: 2000 PPMV (5) [RULE 407, 4-2-1982]; NOX: 40 PPMV NATURAL GAS (4) [RULE 2005, 5-6-2005]; NOX: 146 PPMV (8) [40CFR 60 Subpart GG, 3-6-1981]; PM: 0.1 GRAINS/SCF (5) [RULE 409, 8-7-1981]; SOX: 500 PPMV (5) [RULE 407, 4-2-1982]	A63.2, C8.1, D12.2
STACK BOILER, WASTE HEAT RECOVERY TYPE, SERIAL NO. 8304-456-A	S114	D28			D82.5
Process 3: EXTERNAL COMBUSTION					
System 1: BOILERS					
BOILER, DIESEL FUEL, NATURAL GAS, COMBUSTION ENGINEERING, MODEL NO. HCC-A-6, WITH LOW NOX BURNER, FLUE GAS RECIRCULATION, 27.5 MMBTU/HR A/N: 228960	D29		NOX: LARGE SOURCE**	CO: 400 PPMV (5) [RULE 1146, 11-17-2000; RULE 1146, 9-5-2008]; CO: 2000 PPMV (5A) [RULE 407, 4-2-1982]; NOX: 36 PPMV DIESEL (3) [RULE 2012, 5-6-2005]; NOX: 37 PPMV NATURAL GAS (3) [RULE 2012, 5-6-2005]; PM: 0.1 GRAINS/SCF (5) [RULE 409, 8-7-1981]; SOX: 500 PPMV (5) [RULE 407, 4-2-1982]	B61.1, B75.2, D328.1, D371.2

* (1) (1A) (1B) Denotes RECLAIM emission factor (2) (2A) (2B) Denotes RECLAIM emission rate
 (3) Denotes RECLAIM concentration limit (4) Denotes BACT emission limit
 (5) (5A) (5B) Denotes command and control emission limit (6) Denotes air toxic control rule limit
 (7) Denotes NSR applicability limit (8) (8A) (8B) Denotes 40 CFR limit (e.g. NSPS, NESHAPS, etc.)
 (9) See App B for Emission Limits (10) See section J for NESHAP/MACT requirements

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Equipment	ID No.	Connected To	RECLAIM Source Type/ Monitoring Unit	Emissions* And Requirements	Conditions
Process 3: EXTERNAL COMBUSTION					
BOILER, DIESEL FUEL, NATURAL GAS, COMBUSTION ENGINEERING, MODEL NO. HCC-A-6, WITH LOW NOX BURNER, FLUE GAS RECIRCULATION, 27.5 MMBTU/HR A/N: 228959	D30		NOX: LARGE SOURCE**	CO: 400 PPMV (5) [RULE 1146, 11-17-2000; RULE 1146, 9-5-2008]; CO: 2000 PPMV (5A) [RULE 407, 4-2-1982]; NOX: 36 PPMV DIESEL (3) [RULE 2012, 5-6-2005]; NOX: 37 PPMV NATURAL GAS (3) [RULE 2012, 5-6-2005]; PM: 0.1 GRAINS/SCF (5) [RULE 409, 8-7-1981]; SOX: 500 PPMV (5) [RULE 407, 4-2-1982]	B61.1, B75.2, D328.1, D371.2
BOILER, NO. 1, SERIAL NO. 8716694, NATURAL GAS, YORK SHIPLEY, MODEL 560-SPLV-100N, 4.2 MMBTU/HR A/N: 449404	D117			CO: 400 PPMV NATURAL GAS (5) [RULE 1146.1, 5-13-1994; RULE 1146.1, 9-5-2008]; CO: 2000 PPMV NATURAL GAS (5B) [RULE 407, 4-2-1982]; NOX: 30 PPMV NATURAL GAS (5) [RULE 1146.1, 5-13-1994; RULE 1146.1, 9-5-2008]; PM: 0.1 GRAINS/SCF NATURAL GAS (5) [RULE 409, 8-7-1981]	D332.1
BOILER, NO. 2, SERIAL NO. 8817421, NATURAL GAS, YORK SHIPLEY, MODEL 560-SPLV-100N, 4.2 MMBTU/HR A/N: 449403	D118			CO: 400 PPMV NATURAL GAS (5) [RULE 1146.1, 5-13-1994; RULE 1146.1, 9-5-2008]; CO: 2000 PPMV NATURAL GAS (5B) [RULE 407, 4-2-1982]; NOX: 30 PPMV NATURAL GAS (5) [RULE 1146.1, 5-13-1994; RULE 1146.1, 9-5-2008]; PM: 0.1 GRAINS/SCF NATURAL GAS (5) [RULE 409, 8-7-1981]	D332.1
System 3: HOT POT					

- * (1) (1A) (1B) Denotes RECLAIM emission factor
- (3) Denotes RECLAIM concentration limit
- (5) (5A) (5B) Denotes command and control emission limit
- (7) Denotes NSR applicability limit
- (9) See App B for Emission Limits
- (2) (2A) (2B) Denotes RECLAIM emission rate
- (4) Denotes BACT emission limit
- (6) Denotes air toxic control rule limit
- (8) (8A) (8B) Denotes 40 CFR limit (e.g. NSPS, NESHAPS, etc.)
- (10) See section J for NESHAP/MACT requirements

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FACILITY PERMIT TO OPERATE LA CITY, DEPT OF AIRPORT

SECTION D: FACILITY DESCRIPTION AND EQUIPMENT SPECIFIC CONDITIONS

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Process 3: EXTERNAL COMBUSTION					
POT, DIESEL FUEL, ASPHALT, INTRA-FACILITY PORTABLE, 250 GALS; 0.42 MMBTU/HR WITH A/N:	D112		NOX: PROCESS UNIT**	NOX: 19 LBS/1000 GAL DIESEL (1) [RULE 2012, 5-6-2005]	B27.2, C1.16, D12.6, D371.2, K67.11
INTERNAL COMBUSTION ENGINE, DIESEL FUEL, ISUZU, MODEL 3LD1, 33 BHP	E130			NOX: 469 LBS/1000 GAL DIESEL (1) [RULE 2012, 5-6-2005]	C1.16, D12.6, K67.11
Process 4: FUEL STORAGE					
System I:					
STORAGE TANK, UNDERGROUND, NO. 1, DIESEL FUEL, 50000 GALS A/N: 182435	D31				J123.1
STORAGE TANK, UNDERGROUND, NO. 2, DIESEL FUEL, 50000 GALS A/N: 182444	D32				J123.1
Process 6: FUELING OPERATIONS					
System I: STATIONARY					
BULK MATERIAL LOADING STATION, TERMINAL 1, JET FUEL (JPA). INCLUDES 30 HYDRANTS WITH DRY BREAK COUPLERS WITH A/N: 471647	D122				C1.20, E71.10, E71.11, K67.15
FUGITIVE EMISSIONS, VALVES	D123				
FUEL DISPENSING NOZZLE, BALANCE TYPE PHASE II CONTROL, HEALY PHASE II EVR NOT INCLUDING ISD (VR-201-F), GASOLINE, 4 TOTAL A/N: 480924	D126				D330.1, E71.12, J110.1, J110.2, J373.2, J373.3, K67.6

* (1) (1A) (1B) Denotes RECLAIM emission factor (2) (2A) (2B) Denotes RECLAIM emission rate
 (3) Denotes RECLAIM concentration limit (4) Denotes BACT emission limit
 (5) (5A) (5B) Denotes command and control emission limit (6) Denotes air toxic control rule limit
 (7) Denotes NSR applicability limit (8) (8A) (8B) Denotes 40 CFR limit (e.g. NSPS, NESHAPS, etc.)
 (9) See App B for Emission Limits (10) See section J for NESHAP/MACT requirements

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FACILITY PERMIT TO OPERATE LA CITY, DEPT OF AIRPORT

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Equipment	ID No.	Connected To	RECLAIM Source Type/ Monitoring Unit	Emissions* And Requirements	Conditions
Process 16: FUELLING OPERATIONS					
STORAGE TANK, UNDERGROUND, WITH PHIL-TITE (VR-101-D/I), GASOLINE, METHANOL COMPATIBLE, WITH PHASE I VAPOR RECOVERY SYSTEM, 20000 GALS A/N: 480924	D127				C1.8, C1.10, D330.1, E71.12, J109.1, J120.1, J122.1, J373.4, J373.5, K67.6
FUEL DISPENSING NOZZLE, BALANCE TYPE PHASE II CONTROL, HEALY PHASE II EVR NOT INCLUDING ISD (VR-201-F), GASOLINE, 4 TOTAL A/N: 480924	D131				D330.1, E71.12, J110.1, J110.2, J373.2, J373.3, K67.6
FUEL DISPENSING NOZZLE, BALANCE TYPE PHASE II CONTROL, HEALY PHASE II EVR NOT INCLUDING ISD (VR-201-F), GASOLINE, 4 TOTAL A/N: 480924	D132				D330.1, E71.12, J110.1, J110.2, J373.2, J373.3, K67.6
FUEL DISPENSING NOZZLE, BALANCE TYPE PHASE II CONTROL, HEALY PHASE II EVR NOT INCLUDING ISD (VR-201-F), GASOLINE, 4 TOTAL A/N: 480924	D133				D330.1, E71.12, J110.1, J110.2, J373.2, J373.3, K67.6
BULK MATERIAL LOADING STATION, TERMINAL 3, JET FUEL (JPA), INCLUDES 23 HYDRANTS WITH DRY BREAK COUPLERS A/N: 481706	D128				C1.20, E71.10, E71.11, K67.15
FUGITIVE EMISSIONS, VALVES A/N: 481706	D129				
System 2: MOBILE					

- * (1) (1A) (1B) Denotes RECLAIM emission factor
- (3) Denotes RECLAIM concentration limit
- (5) (5A) (5B) Denotes command and control emission limit
- (7) Denotes NSR applicability limit
- (9) See App B for Emission Limits
- (2) (2A) (2B) Denotes RECLAIM emission rate
- (4) Denotes BACT emission limit
- (6) Denotes air toxic control rule limit
- (8) (8A) (8B) Denotes 40 CFR limit (e.g. NSPS, NESHAPS, etc.)
- (10) See section J for NESHAP/MACT requirements

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Process 6: FUELING OPERATIONS					
DISPENSE MOBILE FUELER, GASOLINE, GAS/DIESEL DUAL COMPART. (1000 GAL EA.), W/ A PRES/VAC RELIEF VALVE, WITH BOTTOM FILLING, PHASE I VAPOR RECOVERY SYSTEM, 2000 GALS; WIDTH: 7 FT 4 IN; HEIGHT: 5 FT 10 IN; LENGTH: 23 FT A/N: 378805	D93				C1.8, C1.10, D322.2, E193.4, J109.1, J110.1, J397.1
FUEL DISPENSING NOZZLE, VACUUM ASSIST PHASE II CONTROL, GASOLINE, W/ 50 FT COAXIAL HOSE, HEALY MODEL 400 ORVR, WITH PHASE II VAPOR RECOVERY SYSTEM A/N: 378805	D94				D322.2, E193.4, J109.1, J110.1, J397.1
Process 9: CONCRETE BATCH PLANT and CONCRETE/ASPHALT CRUSHING OPERATIONS					
System 1: CONCRETE BATCH PLANT(S) & CONTROL EQUIPMENT "A"					S1.1
HOPPER, DRIVE OVER, AGGREGATE, UP TO TWO HOPPERS A/N:	D137			PM: (9) [RULE 405, 2-7-1986]	A103.1, D323.3, E193.7, E193.8
HOPPER, DRIVE OVER, SAND, 1 TOTAL A/N:	D138			PM: (9) [RULE 405, 2-7-1986]	A103.1, D323.3, E193.7, E193.8
CONVEYOR, SAND, AGGREGATE, UP TO THREE (3) RADIAL STACKERS AND UP TO FIVE (5) FEEDS A/N:	D139			PM: (9) [RULE 405, 2-7-1986]	A103.1, D323.3, E193.7, E193.8

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 (3) Denotes RECLAIM concentration limit (4) Denotes BACT emission limit
 (5) (5A) (5B) Denotes command and control emission limit (6) Denotes air toxic control rule limit
 (7) Denotes NSR applicability limit (8) (8A) (8B) Denotes 40 CFR limit (e.g. NSPS, NESHAPS, etc.)
 (9) See App B for Emission Limits (10) See section J for NESHAP/MACT requirements

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Equipment	ID No.	Connected To	RECLAIM Source Type/ Monitoring Unit	Emissions * And Requirements	Conditions
Process 9: CONCRETE BATCH PLANT and CONCRETE/ASPHALT CRUSHING OPERATIONS					
HOPPER, FEED, SAND, AGGREGATE, UP TO FIVE (5) HOPPERS A/N:	D140			PM: (9) [RULE 405, 2-7-1986]	A103.1, D323.3, E193.7, E193.8
HOPPER, HOLDING, SAND, AGGREGATE, UP TO THREE (3) HOPPERS, A/N:	D142			PM: (9) [RULE 405, 2-7-1986]	A103.1, D323.3, E193.7, E193.8
HOPPER, WEIGH, SAND, AGGREGATE, UP TO THREE (3) HOPPERS A/N:	D156	C136		PM: (9) [RULE 405, 2-7-1986]	D323.3, E57.1, E193.7
STORAGE SILO, FLY ASH, 1 TOTAL A/N:	D141	C136		PM: (9) [RULE 405, 2-7-1986]	D323.3, E57.1, E193.7
STORAGE SILO, CEMENT, 1 TOTAL A/N:	D157	C136		PM: (9) [RULE 405, 2-7-1986]	D323.3, E57.1, E193.7
HOPPER, WEIGH, FLY ASH/CEMENT, UP TO TWO (2) HOPPERS A/N:	D158	C136		PM: (9) [RULE 405, 2-7-1986]	D323.3, E57.1, E193.7
CONVEYOR, CHARGE, SAND, AGGREGATE, CEMENT, FLYASH A/N:	D159	C136		PM: (9) [RULE 405, 2-7-1986]	D323.3, E57.1, E193.7
MIXER, TILT, CONCRETE, UP TO TWO (2) MIXERS A/N:	D144	C136		PM: (9) [RULE 405, 2-7-1986]	D323.3, E57.1, E193.7
BAGHOUSE, "A", WITH AT LEAST 500 SQUARE FEET FILTER AREA, PULSE JET CLEANING TYPE A/N:	C136	D141 D144		PM: (9) [RULE 404, 2-7-1986]	D12.8, D322.3, D323.3, E102.1, E193.7

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 (3) Denotes RECLAIM concentration limit (4) Denotes BACT emission limit
 (5) (5A) (5B) Denotes command and control emission limit (6) Denotes air toxic control rule limit
 (7) Denotes NSR applicability limit (8) (8A) (8B) Denotes 40 CFR limit (e.g. NSPS, NESHAPS, etc.)
 (9) See App B for Emission Limits (10) See section J for NESHAP/MACT requirements

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Process 9: CONCRETE BATCH PLANT and CONCRETE/ASPHALT CRUSHING OPERATIONS					
INTERNAL COMBUSTION ENGINE, R-219 EXEMPT-TIER 3 EPA CERT DIESEL ENG, MAX RATING UP TO 500 BHP, UP TO TWO FRONT END LOADERS A/N:	D155			NOX: 93.8 LBS/1000 GAL DIESEL (1) [RULE 2012, 5-6-2005]	C1.22, E193.7
System 2: CONCRETE BATCH PLANT(S) & CONTROL EQUIPMENT "B"					S1.1
HOPPER, DRIVE OVER, AGGREGATE, UP TO TWO HOPPERS A/N:	D146			PM: (9) [RULE 405, 2-7-1986]	A103.1, D323.3, E193.7, E193.8
HOPPER, DRIVE OVER, SAND, 1 TOTAL A/N:	D147			PM: (9) [RULE 405, 2-7-1986]	A103.1, D323.3, E193.7, E193.8
CONVEYOR, SAND, AGGREGATE, UP TO THREE (3) RADIAL STACKERS AND UP TO FIVE (5) FEEDS A/N:	D148			PM: (9) [RULE 405, 2-7-1986]	A103.1, D323.3, E193.7, E193.8
HOPPER, FEED, SAND, AGGREGATE, UP TO FIVE (5) HOPPERS A/N:	D149			PM: (9) [RULE 405, 2-7-1986]	A103.1, D323.3, E193.7, E193.8
HOPPER, HOLDING, SAND, AGGREGATE, UP TO THREE (3) A/N:	D151			PM: (9) [RULE 405, 2-7-1986]	A103.1, D323.3, E193.7, E193.8
HOPPER, WEIGH, SAND, AGGREGATE, UP TO THREE (3) HOPPERS A/N:	D162	C145		PM: (9) [RULE 405, 2-7-1986]	D323.3, E57.2, E193.7

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 (5) (5A) (5B) Denotes command and control emission limit (6) Denotes air toxic control rule limit
 (7) Denotes NSR applicability limit (8) (8A) (8B) Denotes 40 CFR limit (e.g. NSPS, NESHAPS, etc.)
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Equipment	ID No.	Connected To	RECLAIM Source Type/ Monitoring Unit	Emissions * And Requirements	Conditions
Process 9: CONCRETE/BATCH PLANT and CONCRETE/ASPHALT CRUSHING OPERATIONS					
STORAGE SILO, FLY ASH, 1 TOTAL A/N:	D150	C145		PM: (9) [RULE 405, 2-7-1986]	D323.3, E57.2, E193.7
STORAGE SILO, CEMENT, 1 TOTAL A/N:	D163	C145		PM: (9) [RULE 405, 2-7-1986]	D323.3, E57.2, E193.7
HOPPER, WEIGH, FLY ASH/CEMENT UP TO (2) HOPPERS A/N:	D164	C145		PM: (9) [RULE 405, 2-7-1986]	D323.3, E57.2, E193.7
CONVEYOR, CHARGE, SAND, AGGREGATE, CEMENT, FLYASH A/N:	D165	C145		PM: (9) [RULE 405, 2-7-1986]	D323.3, E57.2, E193.7
MIXER, TILT, CONCRETE, UP TO TWO (2) MIXERS A/N:	D153	C145		PM: (9) [RULE 405, 2-7-1986]	D323.3, E57.2, E193.7
BAGHOUSE, "B", WITH AT LEAST 500 SQUARE FEET FILTER AREA, PULSE JET CLEANING TYPE A/N:	C145	D150 D153		PM: (9) [RULE 404, 2-7-1986]	D12.8, D322.3, D323.3, E102.1, E193.7
INTERNAL COMBUSTION ENGINE, R-219 EXEMPT-TIER 3 EPA CERT DIESEL ENG, MAXI RATING UP TO 500 BHP, UP TO TWO FRONT END LOADERS A/N:	D161			NOX: 93.8 LBS/1000 GAL DIESEL (1) [RULE 2012, 5-6-2005]	C1.22, E193.7
System 3: CONCRETE/ASPHALT CRUSHING OPERATION					SI.2
CONVEYOR, CONCRETE, ASPHALT, UP TO 14 CONVEYORS, INCLUDING STACKING CONVEYORS A/N:	D167			PM: (9) [RULE 405, 2-7-1986]	A103.1, D323.3, E193.7, E193.8, E202.1

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 (5) (5A) (5B) Denotes command and control emission limit (6) Denotes air toxic control rule limit
 (7) Denotes NSR applicability limit (8) (8A) (8B) Denotes 40 CFR limit (e.g. NSPS, NESHAPS, etc.)
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Equipment	ID No.	Connected To	RECLAIM Source Type/ Monitoring Unit	Emissions* And Requirements	Conditions
Process 9: CONCRETE/BATCH PLANT and CONCRETE/ASPHALT CRUSHING OPERATIONS					
CRUSHER, UP TO 3 CRUSHERS, JAW, CONE, OR IMPACTOR, CONCRETE, ASPHALT A/N:	D168			PM: (9) [RULE 405, 2-7-1986]	A103.1, D323.3, E193.7, E193.8, E202.1
SCREEN, UP TO 3 SCREENS, MULTIDECK, CONCRETE, ASPHALT A/N:	D169			PM: (9) [RULE 405, 2-7-1986]	A103.1, D323.3, E193.7, E193.8, E202.1
INTERNAL COMBUSTION ENGINE, R-219 EXEMPT-TIER 3 EPA CERT DIESEL ENG, MAXI RATING UP TO 500 BHP, FRONT END LOADER A/N:	D170			NOX: 93.8 LBS/1000 GAL DIESEL (1) [RULE 2012, 5-6-2005]	C1.22, E193.7
HOPPER, FEED TYPE A/N:	D172			PM: (9)	A103.1, D323.3, E193.7, E193.8, E202.1
Process 10: SHOOTING RANGE					
SHOOTING RANGE, INDOOR SOLID BACKSTOP TYPE, NORTH, WIDTH: 19 FT ; HEIGHT: 9 FT ; LENGTH: 100 FT A/N: 412345	D110				C1.13, C1.14, C1.15, K67.10
SHOOTING RANGE, INDOOR SOLID BACKSTOP TYPE, SOUTH, WIDTH: 19 FT ; HEIGHT: 9 FT ; LENGTH: 100 FT A/N: 420372	D111				C1.13, C1.14, C1.15, K67.10
Process 11: FILTER					

- * (1) (1A) (1B) Denotes RECLAIM emission factor (2) (2A) (2B) Denotes RECLAIM emission rate
 (3) Denotes RECLAIM concentration limit (4) Denotes BACT emission limit
 (5) (5A) (5B) Denotes command and control emission limit (6) Denotes air toxic control rule limit
 (7) Denotes NSR applicability limit (8) (8A) (8B) Denotes 40 CFR limit (e.g. NSPS, NESHAPS, etc.)
 (9) See App B for Emission Limits (10) See section J for NESHAP/MACT requirements

** Refer to section F and G of this permit to determine the monitoring, recordkeeping and reporting requirements for this device.

FACILITY PERMIT TO OPERATE LA CITY, DEPT OF AIRPORT

SECTION D: FACILITY DESCRIPTION AND EQUIPMENT SPECIFIC CONDITIONS

The operator shall comply with the terms and conditions set forth below:

Equipment	ID No.	Connected To	RECLAIM Source Type/ Monitoring Unit	Emissions * And Requirements	Conditions
Process 11: FILTER					
System 1: FILTER					
FILTER, BAG, TORII, MODEL 75-80, VENTING ABRASIVE BLASTING CABINET & FIRE EXTINGUISHER RECHARGING STATION, LENGTH: 1 FT 8 IN; 129 SQ.FT.; DIAMETER: 1 FT 11 IN A/N: 444983	C116				C12.1, D12.4, E202.2, K67.13
Process 12: RULE 219 EXEMPT EQUIPMENT SUBJECT TO SOURCE SPECIFIC RULES.					
System 1: REFRIGERATION					
RULE 219 EXEMPT EQUIPMENT, REFRIGERATION UNITS	E64				H23.1
RULE 219 EXEMPT EQUIPMENT, REFRIGERANT RECOVERY AND/OR RECYCLING UNITS,	E65				H23.2
System 2: COATING					
RULE 219 EXEMPT EQUIPMENT, COATING EQUIPMENT, PORTABLE, ARCHITECTURAL COATINGS	E66			ROG: (9) [RULE 1113, 11-8-1996; RULE 1113, 7-13-2007; RULE 1171, 11-7-2003; RULE 1171, 2-1-2008]	K67.3
RULE 219 EXEMPT EQUIPMENT, COATING EQUIPMENT, LOW USE OR EMISSIONS	E67			ROG: (9) [RULE 1107, 8-14-1998; RULE 1107, 1-6-2006; RULE 1171, 11-7-2003; RULE 1171, 2-1-2008]	
RULE 219 EXEMPT EQUIPMENT, COATING EQUIPMENT, LOW USE OR EMISSIONS	E68			ROG: (9) [RULE 1151, 12-11-1998; RULE 1151, 12-2-2005; RULE 1171, 11-7-2003; RULE 1171, 2-1-2008]	
RULE 219 EXEMPT EQUIPMENT, COATING EQUIPMENT, LOW USE OR EMISSIONS	E69			ROG: (9) [RULE 1136, 6-14-1996; RULE 1171, 11-7-2003; RULE 1171, 2-1-2008]	
System 3: SMALL BOILERS					

- * (1) (1A) (1B) Denotes RECLAIM emission factor (2) (2A) (2B) Denotes RECLAIM emission rate
 (3) Denotes RECLAIM concentration limit (4) Denotes BACT emission limit
 (5) (5A) (5B) Denotes command and control emission limit (6) Denotes air toxic control rule limit
 (7) Denotes NSR applicability limit (8) (8A) (8B) Denotes 40 CFR limit (e.g. NSPS, NESHAPS, etc.)
 (9) See App B for Emission Limits (10) See section J for NESHAP/MACT requirements

** Refer to section F and G of this permit to determine the monitoring, recordkeeping and reporting requirements for this device.

FACILITY PERMIT TO OPERATE LA CITY, DEPT OF AIRPORT

SECTION D: FACILITY DESCRIPTION AND EQUIPMENT SPECIFIC CONDITIONS

The operator shall comply with the terms and conditions set forth below:

Equipment	ID No.	Connected To	RECLAIM Source Type/ Monitoring Unit	Emissions * And Requirements	Conditions
Process 12: RULE 219 EXEMPT EQUIPMENT SUBJECT TO SOURCE SPECIFIC RULES					
RULE 219 EXEMPT EQUIPMENT, SMALL BOILERS, WATER HEATERS AND PROCESS HEATERS, >1 MMBTU/HR AND ≤ 2 MMBTU/HR	E115				H23.4

* (1) (1A) (1B) Denotes RECLAIM emission factor
 (2) (2A) (2B) Denotes RECLAIM emission rate
 (3) Denotes RECLAIM concentration limit
 (4) Denotes BACT emission limit
 (5) (5A) (5B) Denotes command and control emission limit
 (6) Denotes air toxic control rule limit
 (7) Denotes NSR applicability limit
 (8) (8A) (8B) Denotes 40 CFR limit (e.g. NSPS, NESHAPS, etc.)
 (9) See App B for Emission Limits
 (10) See section J for NESHAP/MACT requirements

** Refer to section F and G of this permit to determine the monitoring, recordkeeping and reporting requirements for this device.

**FACILITY PERMIT TO OPERATE
LA CITY, DEPT OF AIRPORT**

SECTION D: DEVICE ID INDEX

**The following sub-section provides an index
to the devices that make up the facility
description sorted by device ID.**

**FACILITY PERMIT TO OPERATE
 LA CITY, DEPT OF AIRPORT
 SECTION D: DEVICE ID INDEX**

Device Index For Section D			
Device ID	Section D Page No.	Process	System
D1	1	1	1
D3	1	1	1
D4	1	1	1
D7	1	1	1
D8	1	1	1
D11	2	1	1
D12	2	1	1
D13	2	1	1
D14	2	1	1
D16	3	1	1
D17	3	1	1
D19	3	1	1
D25	3	1	1
D26	3	1	1
D27	9	2	1
D28	10	2	2
D29	10	3	1
D30	11	3	1
D31	12	4	1
D32	12	4	1
D56	3	1	1
D58	4	1	1
D63	4	1	1
E64	19	12	1
E65	19	12	1
E66	19	12	2
E67	19	12	2
E68	19	12	2
E69	19	12	2
D80	4	1	1
D81	4	1	1
D84	4	1	1
D86	5	1	1
D87	5	1	1
D88	6	1	1

**FACILITY PERMIT TO OPERATE
 LA CITY, DEPT OF AIRPORT
 SECTION D: DEVICE ID INDEX**

Device Index For Section D			
Device ID	Section D:Page No.	Process	System
D89	6	1	1
D92	7	1	1
D93	14	6	2
D94	14	6	2
D101	7	1	1
D103	8	1	1
D110	18	10	0
D111	18	10	0
D112	12	3	3
S113	9	2	1
S114	10	2	2
E115	20	12	3
C116	19	11	1
D117	11	3	1
D118	11	3	1
D121	8	1	1
D122	12	6	1
D123	12	6	1
D124	8	1	1
D125	9	1	1
D126	12	6	1
D127	13	6	1
D128	13	6	1
D129	13	6	1
E130	12	3	3
D131	13	6	1
D132	13	6	1
D133	13	6	1
C136	15	9	1
D137	14	9	1
D138	14	9	1
D139	14	9	1
D140	15	9	1
D141	15	9	1
D142	15	9	1

**FACILITY PERMIT TO OPERATE
 LA CITY, DEPT OF AIRPORT
 SECTION D: DEVICE ID INDEX**

Device Index For Section D			
Device ID.	Section-D Page/No.	Process	System
D144	15	9	1
C145	17	9	2
D146	16	9	2
D147	16	9	2
D148	16	9	2
D149	16	9	2
D150	17	9	2
D151	16	9	2
D153	17	9	2
D155	16	9	1
D156	15	9	1
D157	15	9	1
D158	15	9	1
D159	15	9	1
D161	17	9	2
D162	16	9	2
D163	17	9	2
D164	17	9	2
D165	17	9	2
D167	17	9	3
D168	18	9	3
D169	18	9	3
D170	18	9	3
D172	18	9	3
D173	9	1	1

FACILITY PERMIT TO OPERATE LA CITY, DEPT OF AIRPORT

SECTION D: FACILITY DESCRIPTION AND EQUIPMENT SPECIFIC CONDITIONS

The operator shall comply with the terms and conditions set forth below:

FACILITY CONDITIONS

F14.2 The operator shall not purchase diesel fuel containing sulfur compounds in excess of 15 ppm by weight as supplied by the supplier.

[RULE 431.2, 5-4-1990; RULE 431.2, 9-15-2000]

F52.1 This facility is subject to the applicable requirements of the following rules or regulation(s):

FACILITY PERMIT TO OPERATE LA CITY, DEPT OF AIRPORT

SECTION D: FACILITY DESCRIPTION AND EQUIPMENT SPECIFIC CONDITIONS

The operator shall comply with the terms and conditions set forth below:

For the purpose of this condition, "facility" shall be defined as Process 9 - Concrete Batch Plant and Concrete/Asphalt Crushing Operations.

District Rule 1157. The requirements include, but not limited to:

Maintaining fugitive dust emissions from any activity, equipment, storage pile, or disturbed surface area not to exceed a) 20% opacity, based on an average of 12 consecutive readings, using the SCAQMD Opacity Test Method No. 9B, or b) 50% opacity, based on five individual, consecutive readings, using the SCAQMD Opacity Test Method No. 9B, or c) any visible fugitive dust plume from exceeding 100 feet in any direction

Promptly removing any pile of material spillage on any internal paved roads, or maintaining in a stabilized condition the pile of material spillage with dust suppressants and remove it by the end of each day

Applying dust suppressants or using other dust control methods during loading, unloading, or transferring activities; at the conveyor including all transfer points where materials are released; at crushing activities; at the screening equipment including all discharge points; open storage piles; internal unpaved haul roads; unpaved roads and parking and staging areas

Posting signs at the two ends of the internal unpaved haul roads, stating that haul trucks shall use these roads unless traveling to the maintenance areas

Sweeping the internal paved roads with a street sweeper at the applicable interval specified by the rule

Using sweepers that are certified by Rule 1186

Installing and utilizing a rumble grate, a wheel washer, or a truck washer in accordance with applicable requirements specified by the rule

Keeping all records specified by the rule on-site for at least 5 years, and making such records available to the Executive Officer upon request

FACILITY PERMIT TO OPERATE LA CITY, DEPT OF AIRPORT

SECTION D: FACILITY DESCRIPTION AND EQUIPMENT SPECIFIC CONDITIONS

The operator shall comply with the terms and conditions set forth below:

[RULE 1157, 9-8-2006]

SYSTEM CONDITIONS

S1.1 The operator shall limit the material processed to no more than 70000 cubic yard(s) in any one calendar month.

For the purpose of this condition, material processed shall be defined as those from both Systems 1 and 2 - Concrete Batch Plants A and B.

The operator shall maintain records in a manner approved by the District to demonstrate compliance with this condition.

The above throughput is the combined material processed for System 1 and 2.

Records shall be kept for at least 5 years in a manner approved by the District and made available to District personnel upon request.

The operator shall keep the storage piles sufficiently moist to prevent fugitive dust emissions

[**RULE 1303(b)(1)-Modeling, 5-10-1996**; **RULE 1303(b)(1)-Modeling, 12-6-2002**;
RULE 1303(b)(2)-Offset, 5-10-1996; **RULE 1303(b)(2)-Offset, 12-6-2002**; **RULE 3004(a)(4)-Periodic Monitoring, 12-12-1997**]

[Systems subject to this condition : Process 9, System 1 , 2]

S1.2 The operator shall limit the material processed to no more than 31200 ton(s) in any one calendar month.

FACILITY PERMIT TO OPERATE LA CITY, DEPT OF AIRPORT

SECTION D: FACILITY DESCRIPTION AND EQUIPMENT SPECIFIC CONDITIONS

The operator shall comply with the terms and conditions set forth below:

For the purpose of this condition material processed from this system is from concrete and asphalt crushing operations

The operator shall maintain records in a manner approved by the District to demonstrate compliance with this condition.

Records shall be kept for at least 5 years in a manner approved by the District and made available to District personnel upon request.

[RULE 1303(b)(1)-Modeling, 5-10-1996; RULE 1303(b)(1)-Modeling, 12-6-2002; RULE 1303(b)(2)-Offset, 5-10-1996; RULE 1303(b)(2)-Offset, 12-6-2002; RULE 401, 3-2-1984; RULE 401, 11-9-2001; RULE 403, 4-2-2004; RULE 403, 6-3-2005]

[Systems subject to this condition : Process 9, System 3]

DEVICE CONDITIONS

A. Emission Limits

A63.2 The operator shall limit emissions from this equipment as follows:

CONTAMINANT	EMISSIONS LIMIT
CO	Less than or equal to 108 LBS PER DAY
PM	Less than or equal to 18 LBS PER DAY
SOX	Less than or equal to 1 LBS PER DAY
Total hydrocarbon	Less than or equal to 48 LBS PER DAY

The operator shall calculate the emission limit(s) when burning natural gas.

FACILITY PERMIT TO OPERATE LA CITY, DEPT OF AIRPORT

SECTION D: FACILITY DESCRIPTION AND EQUIPMENT SPECIFIC CONDITIONS

The operator shall comply with the terms and conditions set forth below:

[RULE 1303(b)(2)-Offset, 5-10-1996; RULE 1303(b)(2)-Offset, 12-6-2002]

[Devices subject to this condition : D27, D28]

A103.1 The operator shall keep materials received, in process and stored sufficiently moist to prevent fugitive dust emissions.

[RULE 401, 3-2-1984; RULE 401, 11-9-2001; RULE 403, 4-2-2004; RULE 403, 6-3-2005]

[Devices subject to this condition : D137, D138, D139, D140, D142, D146, D147, D148, D149, D151, D167, D168, D169, D172]

B. Material/Fuel Type Limits

B27.2 The operator shall not use sealants or other materials containing any carcinogenic compounds identified in the SCAQMD Rule 1401, as amended 05/02/2003.

[RULE 1401, 5-2-2003]

[Devices subject to this condition : D112]

B61.1 The operator shall not use fuel containing the following specified compounds:

Compound	weight percent
Nitrogen greater than	0.01

[RULE 1303(b)(2)-Offset, 5-10-1996; RULE 1303(b)(2)-Offset, 12-6-2002]

[Devices subject to this condition : D29, D30]

FACILITY PERMIT TO OPERATE LA CITY, DEPT OF AIRPORT

SECTION D: FACILITY DESCRIPTION AND EQUIPMENT SPECIFIC CONDITIONS

The operator shall comply with the terms and conditions set forth below:

B75.2 The operator shall not use fuel oil in this equipment except under the following circumstance(s):

A District approved source test has been conducted which demonstrates compliance with rule 1146 while firing fuel oil.

[RULE 1146, 11-17-2000]

[Devices subject to this condition : D29, D30]

C. Throughput or Operating Parameter Limits

C1.4 The operator shall limit the operating time to no more than 200 hour(s) in any one year.

[RULE 1110.2, 6-3-2005; RULE 1304(a)-Modeling and Offset Exemption, 6-14-1996; RULE 1401, 6-15-2001]

[Devices subject to this condition : D1, D3, D4, D7, D8, D11, D12, D13, D14, D16, D17, D19, D25, D26, D56, D58, D63, D80, D81, D84, D86, D87, D88, D89, D92, D101, D103, D121, D124, D125, D173]

C1.8 The operator shall limit the throughput to no more than 600000 gallon(s) per year.

[RULE 1303(a)(1)-BACT, 5-10-1996; RULE 1303(a)(1)-BACT, 12-6-2002; RULE 1303(b)(2)-Offset, 5-10-1996; RULE 1303(b)(2)-Offset, 12-6-2002; RULE 1401, 3-7-2008; RULE 461, 3-7-2008]

[Devices subject to this condition : D93, D127]

FACILITY PERMIT TO OPERATE LA CITY, DEPT OF AIRPORT

SECTION D: FACILITY DESCRIPTION AND EQUIPMENT SPECIFIC CONDITIONS

The operator shall comply with the terms and conditions set forth below:

C1.10 The operator shall limit the throughput to no more than 50000 gallon(s) per month.

[RULE 1303(a)(1)-BACT, 5-10-1996; RULE 1303(a)(1)-BACT, 12-6-2002; RULE 1303(b)(2)-Offset, 5-10-1996; RULE 1303(b)(2)-Offset, 12-6-2002; RULE 1401, 3-7-2008; RULE 461, 3-7-2008]

[Devices subject to this condition : D93, D127]

C1.11 The operator shall limit the maintenance testing to no more than 50 hour(s) in any one year.

[RULE 1303(a)(1)-BACT, 5-10-1996; RULE 1470, 3-4-2005]

[Devices subject to this condition : D1, D3, D81, D86, D88, D103, D124, D125, D173]

C1.13 The operator shall limit the firing rate to no more than 7600 lead and non-lead bullets in any one day.

For the purpose of this condition, firing rate shall be defined as number of lead and non-lead bullets being fired.

[RULE 1303(a)(1)-BACT, 5-10-1996; RULE 1303(a)(1)-BACT, 12-6-2002]

[Devices subject to this condition : D110, D111]

C1.14 The operator shall limit the firing rate to no more than 57000 lead and non-lead bullets in any one calendar month.

For the purpose of this condition, firing rate shall be defined as number of lead and non-lead bullets being fired.

FACILITY PERMIT TO OPERATE LA CITY, DEPT OF AIRPORT

SECTION D: FACILITY DESCRIPTION AND EQUIPMENT SPECIFIC CONDITIONS

The operator shall comply with the terms and conditions set forth below:

[RULE 1303(b)(2)-Offset, 5-10-1996; RULE 1303(b)(2)-Offset, 12-6-2002]

[Devices subject to this condition : D110, D111]

C1.15 The operator shall limit the firing rate to no more than 205000 lead bullets in any one calendar year.

For the purpose of this condition, firing rate shall be defined as number of lead bullets being fired.

[RULE 1401, 5-2-2003]

[Devices subject to this condition : D110, D111]

C1.16 The operator shall limit the operating time to no more than 160 hour(s) in any one calendar month.

The above operating time limit shall also be applicable to device E130.

[RULE 1303(b)(2)-Offset, 5-10-1996; RULE 1303(b)(2)-Offset, 12-6-2002]

[Devices subject to this condition : D112]

C1.18 The operator shall limit the maintenance testing to no more than 20 hour(s) in any one year.

[RULE 1470, 6-1-2007]

[Devices subject to this condition : D4, D8, D11, D12, D16, D17, D19, D25, D26, D56, D58, D63, D84, D89, D92, D101, D121]

FACILITY PERMIT TO OPERATE LA CITY, DEPT OF AIRPORT

SECTION D: FACILITY DESCRIPTION AND EQUIPMENT SPECIFIC CONDITIONS

The operator shall comply with the terms and conditions set forth below:

- C1.20 The operator shall limit the loading rate of JETA fuel to no more than 7000000 gallon(s) in any one calendar month.

[RULE 1303(b)(2)-Offset, 5-10-1996; RULE 1303(b)(2)-Offset, 12-6-2002]

[Devices subject to this condition : D122, D128]

- C1.21 The operator shall limit the maintenance testing to no more than 30 hour(s) in any one year.

[RULE 1470, 6-1-2007]

[Devices subject to this condition : D14, D80, D87]

- C1.22 The operator shall limit the fuel usage to no more than 12000 gallon(s) in any one calendar month.

This limit shall be based on the total combined limit for equipment under devices D155, D161 and D170.

To comply with this condition, the operator shall maintain monthly fuel consumption records for each front end loader and for all five (5) loaders combined. Records shall be kept in a manner approved by the District.

Records shall be kept for at least 5 years in a manner approved by the District and made available to District personnel upon request.

For the purpose of this condition, fuel is defined as "Diesel".

[RULE 1303(b)(1)-Modeling, 5-10-1996; RULE 1303(b)(1)-Modeling, 12-6-2002;
RULE 1303(b)(2)-Offset, 5-10-1996; RULE 1303(b)(2)-Offset, 12-6-2002]

[Devices subject to this condition : D155, D161, D170]

FACILITY PERMIT TO OPERATE LA CITY, DEPT OF AIRPORT

SECTION D: FACILITY DESCRIPTION AND EQUIPMENT SPECIFIC CONDITIONS

The operator shall comply with the terms and conditions set forth below:

- C8.1 The operator shall use this equipment in such a manner that the water-to-fuel ratio being monitored, as indicated below, is not less than 0.8 to 1 ratio.

This condition shall only apply when firing natural gas.

To comply with this condition, the operator shall install and maintain a(n) continuous monitoring system to accurately indicate the water-to-fuel ratio being supplied to the equipment.

The operator shall also install and maintain a device to continuously record the parameter being measured.

The measuring device or gauge shall be accurate to within plus or minus 5 percent. It shall be calibrated once every 12 months.

[RULE 1303(a)(1)-BACT, 5-10-1996; RULE 1303(b)(2)-Offset, 5-10-1996; RULE 1303(b)(2)-Offset, 12-6-2002]

[Devices subject to this condition : D27, D28]

- C12.1 The operator shall use this equipment in such a manner that the the static pressure differential across the filter cartridges being monitored as indicated below is less than or equal to 1.5 inches of water column.

[RULE 402, 5-7-1976]

[Devices subject to this condition : C116]

- C177.1 The operator shall set and maintain the fuel injection timing of the engine at 4 degrees retarded relative to standard timing.

[RULE 1303(a)(1)-BACT, 5-10-1996]

FACILITY PERMIT TO OPERATE LA CITY, DEPT OF AIRPORT

SECTION D: FACILITY DESCRIPTION AND EQUIPMENT SPECIFIC CONDITIONS

The operator shall comply with the terms and conditions set forth below:

[Devices subject to this condition : D56, D58, D63]

D. Monitoring/Testing Requirements

D12.1 The operator shall install and maintain a(n) non-resettable elapsed time meter to accurately indicate the elapsed operating time of the engine.

[RULE 1110.2, 6-3-2005; RULE 1303(b)(1)-Modeling, 12-6-2002; **RULE 1303(b)(2)-Offset, 5-10-1996**; RULE 1303(b)(2)-Offset, 12-6-2002; **RULE 1304(a)-Modeling and Offset Exemption, 6-14-1996**; RULE 1401, 6-15-2001; RULE 1470, 6-1-2007; **RULE 2005, 5-6-2005**; RULE 2012, 3-16-2001; **RULE 2012, 5-6-2005**; **RULE 3004(a)(4)-Periodic Monitoring, 12-12-1997**]

[Devices subject to this condition : D1, D3, D4, D7, D8, D11, D12, D13, D14, D16, D17, D19, D25, D26, D56, D58, D63, D80, D81, D84, D86, D87, D88, D89, D92, D101, D103, D121, D124, D125, D173]

D12.2 The operator shall install and maintain a(n) continuous monitoring system to accurately indicate the fuel usage of the equipment.

The measuring device or gauge shall be accurate to within plus or minus 5 percent. It shall be calibrated once every 12 months.

The operator shall record the parameter being monitored once every 24 hours.

[**RULE 1303(a)(1)-BACT, 5-10-1996**; **RULE 1303(b)(2)-Offset, 5-10-1996**; RULE 1303(b)(2)-Offset, 12-6-2002]

[Devices subject to this condition : D27, D28]

D12.4 The operator shall install and maintain a(n) gauge to accurately indicate the differential pressure across the filter cartridges, measured in inches of water column.

FACILITY PERMIT TO OPERATE LA CITY, DEPT OF AIRPORT

SECTION D: FACILITY DESCRIPTION AND EQUIPMENT SPECIFIC CONDITIONS

The operator shall comply with the terms and conditions set forth below:

[RULE 402, 5-7-1976]

[Devices subject to this condition : C116]

D12.6 The operator shall install and maintain a(n) non-resettable elapsed time meter to accurately indicate the elapsed operating time of the device.

For the purpose of this condition, a time meter is required for each device and that device is defined as the heater burner (device D112) or the engine (device E130)

[**RULE 1303(b)(2)-Offset, 5-10-1996; RULE 1303(b)(2)-Offset, 12-6-2002; RULE 1401, 3-7-2008; RULE 2005, 5-6-2005; RULE 2012, 5-6-2005; RULE 3004(a)(4)-Periodic Monitoring, 12-12-1997**]

[Devices subject to this condition : D112]

D12.8 The operator shall install and maintain a(n) differential pressure gauge to accurately indicate the differential pressure across the bags.

The differential pressure drop across the bags shall not exceed 5 inches water column

The pressure drop across the bags shall be monitored and recorded once a day on any day the baghouse is in operation

Records shall be kept for at least 5 years in a manner approved by the District and made available to District personnel upon request

[**RULE 1303(a)(1)-BACT, 5-10-1996; RULE 1303(a)(1)-BACT, 12-6-2002; RULE 1303(b)(1)-Modeling, 12-6-2002; RULE 1303(b)(2)-Offset, 5-10-1996; RULE 3004(a)(4)-Periodic Monitoring, 12-12-1997**]

[Devices subject to this condition : C136, C145]

FACILITY PERMIT TO OPERATE LA CITY, DEPT OF AIRPORT

SECTION D: FACILITY DESCRIPTION AND EQUIPMENT SPECIFIC CONDITIONS

The operator shall comply with the terms and conditions set forth below:

D82.5 The operator shall install and maintain a CEMS to measure the following parameters:

The CEMS will convert the actual NOX concentrations to mass emission rates (lbs/hr) and record the hourly emission rates on a continuous basis.

NOX concentration in ppmv

Concentrations shall be corrected to 15 percent oxygen on a dry basis.

The CEMS shall be installed and operated in accordance with an approved AQMD Rule 2012 Protocol CEMS plan application. The operator shall not install the CEMS prior to receiving initial approval from AQMD

[RULE 2012, 3-16-2001; RULE 2012, 5-6-2005]

[Devices subject to this condition : D27, D28]

D135.1 The operator shall inspect, adjust, and certify the ignition or fuel injection timing of this engine a minimum of once every 3 years of operation. Inspections, adjustments, and certifications shall be performed by a qualified mechanic and performed in accordance with the engine manufacturer's specifications and procedures.

[RULE 1303(a)(1)-BACT, 5-10-1996]

[Devices subject to this condition : D14]

D322.2 The operator shall perform a daily inspection and complete the inspection records immediately after each inspection.

[RULE 461, 6-15-2001; RULE 461, 6-3-2005; CARB ORDER G-70-193 (H&S Code 39607(d)), 4-21-2000]

FACILITY PERMIT TO OPERATE LA CITY, DEPT OF AIRPORT

SECTION D: FACILITY DESCRIPTION AND EQUIPMENT SPECIFIC CONDITIONS

The operator shall comply with the terms and conditions set forth below:

[Devices subject to this condition : D93, D94]

D322.3 The operator shall perform annual inspection of the equipment and filter media for leaks, broken or torn filter media, and improperly installed filter media.

To comply with this condition, the operator shall keep records for at least 5 years in a manner approved by the District and made available to District personnel upon request.

[RULE 3004(a)(4)-Periodic Monitoring, 12-12-1997]

[Devices subject to this condition : C136, C145]

FACILITY PERMIT TO OPERATE LA CITY, DEPT OF AIRPORT

SECTION D: FACILITY DESCRIPTION AND EQUIPMENT SPECIFIC CONDITIONS

The operator shall comply with the terms and conditions set forth below:

D323.3 The operator shall conduct an inspection for visible emissions from all stacks and other emission points of this equipment whenever there is a public complaint of visible emissions, whenever visible emissions are observed, and on a quarterly basis, at least, unless the equipment did not operate during the entire quarter period. The routine quarterly inspection shall be conducted while the equipment is in operation and during daylight hours.

If any visible emissions (not including condensed water vapor) are detected that last more than three minutes in any one hour, the operator shall verify and certify within 24 hours that the equipment causing the emission and any associated air pollution control equipment are operating normally according to their design and standard procedures and under the same conditions under which compliance was achieved in the past, and either:

- 1). Take corrective action(s) that eliminates the visible emissions within 24 hours and report the visible emissions as a potential deviation in accordance with the reporting requirements in Section K of this permit; or
- 2). Have a CARB-certified smoke reader determine compliance with the opacity standard, using EPA Method 9 or the procedures in the CARB manual "Visible Emission Evaluation", within three business days and report any deviations to AQMD.

The operator shall keep the records in accordance with the recordkeeping requirements in Section K of this permit and the following records:

- 1). Stack or emission point identification;
- 2). Description of any corrective actions taken to abate visible emissions;
- 3). Date and time visible emission was abated; and
- 4). All visible emission observation records by operator or a certified smoke reader.

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SECTION D: FACILITY DESCRIPTION AND EQUIPMENT SPECIFIC CONDITIONS

The operator shall comply with the terms and conditions set forth below:

[RULE 3004(a)(4)-Periodic Monitoring, 12-12-1997]

[Devices subject to this condition : C136, D137, D138, D139, D140, D141, D142, D144, C145, D146, D147, D148, D149, D150, D151, D153, D156, D157, D158, D159, D162, D163, D164, D165, D167, D168, D169, D172]

D328.1 The operator shall determine compliance with the CO emission limit(s) either: (a) conducting a source test at least once every five years using AQMD Method 100.1 or 10.1; or (b) conducting a test at least annually using a portable analyzer and AQMD-approved test method. The test shall be conducted when the equipment is operating under normal conditions to demonstrate compliance with Rule 1146 concentration limit. The operator shall comply with all general testing, reporting, and recordkeeping requirements in Sections E and K of this permit.

[RULE 3004(a)(4)-Periodic Monitoring, 12-12-1997]

[Devices subject to this condition : D29, D30]

D330.1 The operator shall have a person that has been trained in accordance with Rule 461 conduct a semi-annual inspection of the gasoline transfer and dispensing equipment. The first inspection shall be in accordance with Rule 461, Attachment B, the second inspection shall be in accordance with Rule 461, Attachment C, and the subsequent inspections shall alternate protocols. The operator shall keep records of the inspection and the repairs in accordance to Rule 461 and Section K of this Permit.

[RULE 3004(a)(4)-Periodic Monitoring, 12-12-1997; RULE 461, 3-7-2008]

[Devices subject to this condition : D126, D127, D131, D132, D133]

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The operator shall comply with the terms and conditions set forth below:

D332.1 The operator shall determine compliance with the CO emission limit(s) by conducting a test at least once every five years using a portable analyzer and AQMD-approved test method or, if not available, a non-AQMD approved test method. The test shall be conducted when the equipment is operating under normal conditions to demonstrate compliance with 1146.1. The operator shall comply with all general testing, reporting, and recordkeeping requirements in Sections E and K of this permit.

[RULE 1146.1, 5-13-1994; RULE 3004(a)(4)-Periodic Monitoring, 12-12-1997]

[Devices subject to this condition : D117, D118]

D371.2 The operator shall conduct an inspection for visible emissions from all stacks and other emission points of this equipment whenever this equipment has combusted one million gallons of diesel fuel, to be counted cumulatively over a five year period. The inspection shall be conducted while the equipment is in operation and during daylight hours. If any visible emissions (not including condensed water vapor) are detected, the operator shall:

Have a CARB-certified smoke reader determine compliance with the opacity standard, using EPA Method 9 or the procedures in the CARB manual "Visible Emission Evaluation", within three working days (or during the next fuel oil firing period if the unit ceases firing on fuel oil within the three working day time frame) and report any deviations to AQMD.

In addition, the operator shall keep the records in accordance with the recordkeeping requirements in Section K of this permit and the following records:

- a). Stack or emission point identification;
- b). Description of any corrective actions taken to abate visible emissions;
- c). Date and time visible emission was abated; and
- d). Visible emission observation record by a certified smoke reader.

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The operator shall comply with the terms and conditions set forth below:

[RULE 3004(a)(4)-Periodic Monitoring, 12-12-1997]

[Devices subject to this condition : D29, D30, D112]

E. Equipment Operation/Construction Requirements

E57.1 The operator shall vent this equipment to the fully operational baghouse under device number C136 whenever this equipment is in operation.

[RULE 1303(a)(1)-BACT, 5-10-1996; RULE 1303(a)(1)-BACT, 12-6-2002; RULE 1303(b)(1)-Modeling, 5-10-1996; RULE 1303(b)(1)-Modeling, 12-6-2002; RULE 1303(b)(2)-Offset, 5-10-1996; RULE 1303(b)(2)-Offset, 12-6-2002]

[Devices subject to this condition : D141, D144, D156, D157, D158, D159]

E57.2 The operator shall vent this equipment to the fully operational baghouse under device number C145 whenever this equipment is in operation.

[RULE 1303(a)(1)-BACT, 5-10-1996; RULE 1303(a)(1)-BACT, 12-6-2002; RULE 1303(b)(1)-Modeling, 5-10-1996; RULE 1303(b)(1)-Modeling, 12-6-2002; RULE 1303(b)(2)-Offset, 5-10-1996; RULE 1303(b)(2)-Offset, 12-6-2002]

[Devices subject to this condition : D150, D153, D162, D163, D164, D165]

E71.4 The operator shall only operate this equipment for more than 50 hours per year allocated for engine maintenance and testing only in the event of a loss of grid power or up to 30 minutes prior to a rotating outage, provided that: 1) the electrical grid operator or electric utility has ordered rotating outages in the control area where the engine is located or has indicated that it expects to issue such an order at a certain time, and 2) the engine is located in a utility service block that is subject to the rotating outage.

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The operator shall comply with the terms and conditions set forth below:

[RULE 1303, 5-10-1996; RULE 1303, 12-6-2002; RULE 1303(a)(1)-BACT, 5-10-1996;
RULE 1303(a)(1)-BACT, 12-6-2002; RULE 1470, 6-1-2007]

[Devices subject to this condition : D81, D124, D125, D173]

- E71.5 The operator shall only operate this equipment for more than 50 hours per year allocated for engine maintenance and testing only in the event of a loss of grid power or up to 30 minutes prior to a rotating outage provided that the engine operation shall be terminated immediately after the utility distribution company advises that a rotating outage is no longer imminent or in effect.

[RULE 1303, 5-10-1996; RULE 1303, 12-6-2002; RULE 1303(a)(1)-BACT, 5-10-1996;
RULE 1303(a)(1)-BACT, 12-6-2002; RULE 1470, 6-1-2007]

[Devices subject to this condition : D81, D124, D125, D173]

- E71.6 The operator shall only operate this equipment for more than 30 hours per year allocated for engine maintenance and testing only in the event of a loss of grid power or up to 30 minutes prior to a rotating outage, provided that: 1) the electrical grid operator or electric utility has ordered rotating outages in the control area where the engine is located or has indicated that it expects to issue such an order at a certain time, and 2) the engine is located in a utility service block that is subject to the rotating outage.

[RULE 1303, 5-10-1996; RULE 1303, 12-6-2002; RULE 1303(a)(1)-BACT, 5-10-1996;
RULE 1303(a)(1)-BACT, 12-6-2002; RULE 1470, 6-1-2007]

[Devices subject to this condition : D14, D80]

- E71.7 The operator shall only operate this equipment for more than 30 hours per year allocated for engine maintenance and testing only in the event of a loss of grid power or up to 30 minutes prior to a rotating outage provided that the engine operation shall be terminated immediately after the utility distribution company advises that a rotating outage is no longer imminent or in effect.

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The operator shall comply with the terms and conditions set forth below:

[RULE 1303, 5-10-1996; RULE 1303, 12-6-2002; RULE 1303(a)(1)-BACT, 5-10-1996;
RULE 1303(a)(1)-BACT, 12-6-2002; RULE 1470, 6-1-2007]

[Devices subject to this condition : D14, D80]

- E71.8 The operator shall only operate this equipment for more than 20 hours per year allocated for engine maintenance and testing only in the event of a loss of grid power or up to 30 minutes prior to a rotating outage, provided that: 1) the electrical grid operator or electric utility has ordered rotating outages in the control area where the engine is located or has indicated that it expects to issue such an order at a certain time, and 2) the engine is located in a utility service block that is subject to the rotating outage.

[RULE 1303, 5-10-1996; RULE 1303, 12-6-2002; RULE 1303(a)(1)-BACT, 5-10-1996;
RULE 1303(a)(1)-BACT, 12-6-2002; RULE 1470, 6-1-2007]

[Devices subject to this condition : D121]

- E71.9 The operator shall only operate this equipment for more than 20 hours per year allocated for engine maintenance and testing only in the event of a loss of grid power or up to 30 minutes prior to a rotating outage provided that the engine operation shall be terminated immediately after the utility distribution company advises that a rotating outage is no longer imminent or in effect.

[RULE 1303, 5-10-1996; RULE 1303, 12-6-2002; RULE 1303(a)(1)-BACT, 5-10-1996;
RULE 1303(a)(1)-BACT, 12-6-2002; RULE 1470, 6-1-2007]

[Devices subject to this condition : D121]

- E71.10 The operator shall only use this equipment to transfer jet-A fuel.

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The operator shall comply with the terms and conditions set forth below:

[RULE 1303(b)(2)-Offset, 5-10-1996; RULE 1303(b)(2)-Offset, 12-6-2002]

[Devices subject to this condition : D122, D128]

E71.11 The operator shall only use this equipment to transfer fuel to aircrafts.

[RULE 1303(a)(1)-BACT, 5-10-1996; RULE 1303(a)(1)-BACT, 12-6-2002]

[Devices subject to this condition : D122, D128]

E71.12 The operator shall only allow new equipment installations and subsequent service and repair for any certified component of this equipment for which this permit was issued, be performed by a current and certified person who has successfully completed the manufacturer's training course and appropriate International Code Council (ICC) certification. Completion of any AQMD training course does not constitute as a substitute for this requirement. Proof of successful completion of any manufacturer training course shall be with the manufacturer..

[RULE 461, 3-7-2008]

[Devices subject to this condition : D126, D127, D131, D132, D133]

E102.1 The operator shall discharge dust collected in this equipment only into closed containers.

Or returned to the process and shall not be handled in a manner that may results in the re-release of the materials to the atmosphere

[RULE 1303(a)(1)-BACT, 5-10-1996; RULE 1303(a)(1)-BACT, 12-6-2002; RULE 3004(a)(4)-Periodic Monitoring, 12-12-1997]

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The operator shall comply with the terms and conditions set forth below:

[Devices subject to this condition : C136, C145]

E193.1 The operator shall operate and maintain this equipment according to the following specifications:

The fuel injection timing of this engine shall be set and maintained at 1.7 degrees retarded relative to production timing as established by Detroit Diesel in its product announcement "Injection Timing Retard Instruction Conformance With The SCAQMD s General Permit Registration Program 6V92TA Generator Set Engine Model 8063-7416".

[RULE 1303(a)(1)-BACT, 5-10-1996]

[Devices subject to this condition : D80]

E193.2 The operator shall operate and maintain this equipment according to the following specifications:

The fuel injection timing of this engine shall be set and maintained at 4 degrees retarded relative to production timing as established by Perkins in its Products Announcement Procedures For Engine Model 4.236T For Conformance With The SCAQMD s General Certified Equipment Registration Program.

[RULE 1303(a)(1)-BACT, 5-10-1996]

[Devices subject to this condition : D84]

E193.3 The operator shall operate and maintain this equipment according to the following specifications:

The fuel injection timing of this engine shall be set and maintained at 4 degrees retarded relative to production timing as established by Caterpillar product news bulletin "Requirements To Comply With SCAQMD Certified Equipment".

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The operator shall comply with the terms and conditions set forth below:

[RULE 1303(a)(1)-BACT, 5-10-1996]

[Devices subject to this condition : D81]

E193.4 The operator shall operate and maintain this equipment according to the following specifications:

All phase I and phase II vapor recovery equipment shall be installed, operated and maintained in accordance with the recommended procedures and schedule of the manufacturer.

The manuals of the equipment or their copies shall be readily accessible on site and made available to District representatives upon request.

[RULE 1401, 6-15-2001; RULE 461, 9-8-1995; RULE 461, 6-15-2001]

[Devices subject to this condition : D93, D94]

E193.7 The operator shall restrict the operation of this equipment according to the following requirements:

CEQA document has been approved by the Lead Agency for this project or any future project(s). The document has to be submitted to the District prior to operation of this equipment

The operator shall notify the District within 24 hours of the installation of the equipment and at least two weeks prior to the initial operation of the equipment. Notification shall be made in a manner approved by the District.

[RULE 1303, 5-10-1996; RULE 1303, 12-6-2002]

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The operator shall comply with the terms and conditions set forth below:

[Devices subject to this condition : C136, D137, D138, D139, D140, D141, D142, D144, C145, D146, D147, D148, D149, D150, D151, D153, D155, D156, D157, D158, D159, D161, D162, D163, D164, D165, D167, D168, D169, D170, D172]

E193.8 The operator shall operate and maintain this equipment according to the following requirements:

For the purpose of this condition, sand is excluded from the requirements of condition A103.1

[**RULE 401, 3-2-1984**; **RULE 401, 9-11-1998**; **RULE 403, 4-2-2004**; **RULE 403, 6-3-2005**]

[Devices subject to this condition : D137, D138, D139, D140, D142, D146, D147, D148, D149, D151, D167, D168, D169, D172]

E202.1 The operator shall clean and maintain this equipment according to the following specifications:

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The operator shall comply with the terms and conditions set forth below:

HIGH PRESSURE WATER SPRAYS OF AT LEAST 150 PSIG SHALL BE INSTALLED AND OPERATED AT THE FOLLOWING LOCATIONS:

- (A) FEED HOPPER
- (B) ALL CONVEYOR TRANSFER POINTS,
- (C) SCREEN FEED INLET AND OUTLET,
- (D) CRUSHER INLET AND OUTLET,

ALL FITTINGS AND HOSES OF THE HIGH PRESSURE WATER SPRAY SYSTEM SHALL BE KEPT TIGHT SUCH THAT THERE ARE NO LEAKS OR DRIPS. IF LEAKS OR DRIPS OCCUR, THEY MUST BE REPAIRED WITHIN 8 HOURS AFTER DETECTION.

A THOROUGH DESCRIPTION OF THE ACTUAL NOZZLE SIZES, LOCATIONS, AND FLOW RATES SHALL BE SUBMITTED TO THIS AGENCY WITHIN 30 DAYS AFTER INSTALLATION IS COMPLETED.

[RULE 401, 3-2-1984; RULE 401, 11-9-2001; RULE 403, 4-2-2004; RULE 403, 6-3-2005]

[Devices subject to this condition : D167, D168, D169, D172]

E202.2 The operator shall clean and maintain this equipment according to the following specifications:

The filter cartridges shall be cleaned at least once a month

Dust collected from this equipment shall be discharged only into enclosed containers

[RULE 402, 5-7-1976]

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The operator shall comply with the terms and conditions set forth below:

[Devices subject to this condition : C116]

H. Applicable Rules

H23.1 This equipment is subject to the applicable requirements of the following rules or regulations:

Contaminant	Rule	Rule/Subpart
Refrigerants	District Rule	1415
Refrigerants	40CFR82, SUBPART	F

[RULE 1415, 10-14-1994; 40CFR 82 Subpart F, 5-14-1993]

[Devices subject to this condition : E64]

H23.2 This equipment is subject to the applicable requirements of the following rules or regulations:

Contaminant	Rule	Rule/Subpart
Refrigerants	District Rule	1411
Refrigerants	40CFR82, SUBPART	B

[RULE 1411, 3-1-1991; 40CFR 82 Subpart B, 7-14-1992]

[Devices subject to this condition : E65]

H23.4 This equipment is subject to the applicable requirements of the following rules or regulations:

Contaminant	Rule	Rule/Subpart
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The operator shall comply with the terms and conditions set forth below:

CO | District Rule | 1146.2

[RULE 1146.2, 1-7-2005]

[Devices subject to this condition : E115]

J. Rule 461

J109.1 The operator shall use, except for diesel transfer, the phase I vapor recovery system in full operation whenever this equipment is in use. This system shall be installed, operated and maintained to meet all CARB certification requirements.

[RULE 1303(a)(1)-BACT, 5-10-1996; RULE 1303(a)(1)-BACT, 12-6-2002; RULE 1401, 3-7-2008; RULE 461, 3-7-2008]

[Devices subject to this condition : D93, D94, D127]

J110.1 The operator shall use, except for diesel transfer, the phase II vapor recovery system in full operation whenever gasoline from this equipment is dispensed to motor vehicles as defined in Rule 461. This system shall be installed, operated and maintained to meet all CARB certification requirements.

[RULE 1303(a)(1)-BACT, 5-10-1996; RULE 1303(a)(1)-BACT, 12-6-2002; RULE 1401, 3-7-2008; RULE 461, 3-7-2008]

[Devices subject to this condition : D93, D94, D126, D131, D132, D133]

J110.2 The operator shall use, except for diesel transfer, the phase II vapor recovery system in full operation whenever methanol from this equipment is dispensed to motor vehicles as defined in Rule 461. This system shall be installed, operated and maintained to meet all CARB certification requirements.

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The operator shall comply with the terms and conditions set forth below:

[RULE 461, 3-7-2008]

[Devices subject to this condition : D126, D131, D132, D133]

J120.1 The operator shall have at least one fuel storage tank at this facility that is methanol compatible and that is U.L. approved for methanol use.

[RULE 1170, 5-6-1988]

[Devices subject to this condition : D127]

J122.1 The operator shall use only methanol-compatible seals, fittings, and piping for receiving and dispensing methanol.

[RULE 1170, 5-6-1988]

[Devices subject to this condition : D127]

J123.1 The operator shall not dispense fuel from this equipment into motor vehicles.

[RULE 1303(a)(1)-BACT, 5-10-1996]

[Devices subject to this condition : D31, D32]

J373.2 The operator shall comply with the following gasoline transfer and dispensing requirements:

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The operator shall comply with the terms and conditions set forth below:

a). The Phase II vapor recovery systems shall be installed, operated, and maintained such that the maximum allowable pressure through the system including nozzle, vapor hose, swivels, and underground piping does not exceed the dynamic back pressures described by the California Air Resources Board (CARB) Executive Order by which the system was certified:

Nitrogen Flowrates (CFH)	Dynamic Back Pressure (Inches of Water)
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60	0.50
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As required by AQMD Rule 461 or CARB Executive Order, dynamic back pressure tests shall be conducted to determine the Phase II system vapor recovery back pressures. The tests shall be conducted in accordance with CARB Test Procedure Method TP-201.4. Results shall be submitted to the AQMD, Engineering and Compliance, within seventy-two (72) hours of the test.

The AQMD shall be notified by e-mail at R461testing@aqmd.gov or by facsimile at telephone number (909) 396-3606 at least seventy two (72) hours prior to testing. Such notification shall include the name of the owner or operator; the name of the contractors; the location of the facility; and the scheduled start and completion dates of the dynamic back pressure test.

The test shall be conducted as frequently as that required by the most recent amendment to Rule 461 or CARB Executive Order requirements, whichever is more stringent.

b). As required by AQMD Rule 461 or CARB Executive Order, a static pressure leak decay test shall be conducted to demonstrate that the storage tanks, the remote and/or nozzle vapor recovery check valves, associated vapor return piping and fittings are free from vapor leaks. The test shall be conducted in accordance with CARB Test Procedure Method TP-201.3. Results shall be submitted to the AQMD, Engineering and Compliance, within seventy-two (72) hours of the test.

The AQMD shall be notified by e-mail at R461testing@aqmd.gov or by facsimile at telephone number (909) 396-3606 at least seventy-two (72) hours prior to testing. Such notification shall include the name of the owner or operator; the name of the

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The operator shall comply with the terms and conditions set forth below:

contractors; the location of the facility; and the scheduled start and completion dates of the static pressure leak decay test.

c). As required by AQMD Rule 461 or CARB Executive Order, a static pressure performance test for the Healy clean air separator using both the vacuum decay procedure and the positive pressure procedure shall be conducted to quantify the vapor tightness of the tank pressure management system. These tests shall be conducted in accordance with Exhibit 4 of CARB Executive Order VR-201-F as a performance test and as a reverification test. Results shall be submitted to the AQMD, Engineering and Compliance, within seventy-two (72) hours of the test.

The AQMD shall be notified by e-mail at r461testing@aqmd.gov or by facsimile at telephone number (909) 396-3606 at least seventy-two (72) hours prior to testing. Such notification shall include the name of the owner or operator, the name of the contractors; the location of the facility, and the scheduled start and completion dates of the static pressure performance test.

d). As required by AQMD Rule 461 or CARB Executive Order, a vapor to liquid volume ratio test shall be conducted to quantify the vapor to liquid (V/L) volumetric ratio of the Healy clean air separator system. The test shall be conducted in accordance with Exhibit 5 of CARB Executive Order VR-201-F as a performance test and as a reverification test. Results shall be submitted to the AQMD, Engineering and Compliance, within seventy-two (72) hours of the test.

The AQMD shall be notified by e-mail at r461testing@aqmd.gov or by facsimile at telephone number (909) 396-3606 at least seventy-two (72) hours prior to testing. Such notification shall include the name of the owner or operator, the name of the contractors; the location of the facility, and the scheduled start and completion dates of the vapor to liquid volume ratio test.

e). As required by AQMD Rule 461 or CARB Executive Order, a nozzle bag test shall be conducted on the Healy phase II EVR nozzles to verify the integrity of the vapor valve. The test shall be conducted on any newly installed or replaced Healy phase II EVR nozzles and in accordance with Exhibit 7 of CARB Executive Order VR-201-F. Results shall be submitted to the AQMD, Engineering and Compliance,

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The operator shall comply with the terms and conditions set forth below:

within seventy-two (72) hours of the test.

The AQMD shall be notified by e-mail at r461testing@aqmd.gov or by facsimile at telephone number (909) 396-3606 at least seventy-two (72) hours prior to testing. Such notification shall include the name of the owner or operator, the name of the contractors; the location of the facility, and the scheduled start and completion dates of the nozzle bag test.

f). As required by AQMD Rule 461 or CARB Executive Order, the static pressure leak decay test TP-201.3, shall be conducted in accordance with Exhibit 8 of CARB Executive Order VR-202-F. Verification of completing each step as outlined shall be documented. Results shall be submitted to the AQMD, Engineering and Compliance, within seventy-two (72) hours of the test.

The AQMD shall be notified by e-mail at r461testing@aqmd.gov or by facsimile at telephone number (909) 396-3606 at least seventy-two (72) hours prior to testing. Such notification shall include the name of the owner or operator, the name of the contractors; the location of the facility, and the scheduled start and completion dates of the static pressure leak decay test.

The testing frequency for the above mentioned tests shall be conducted in accordance with the most recent AQMD Rule 461 amendment or CARB Executive Order requirements, whichever is more stringent.

All records and test results that are required to be maintained by Rule 461 shall be kept on site and made available to AQMD representatives upon request.

[RULE 461, 3-7-2008]

[Devices subject to this condition : D126, D131, D132, D133]

J373.3 The operator shall comply with the following gasoline transfer and dispensing requirements:

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The operator shall comply with the terms and conditions set forth below:

Should the facility dispense more than 600,000 gallons of gasoline per calendar year and if the facility undergoes a major modification as defined by CARB's advisory letter number 336, "Enhanced Vapor Recovery Implementation Update" dated April 15, 2005; the operator shall immediately cease all gasoline dispensing operations and file an application for a new permit to construct/operate to install a CARB certified ISD system.

Gasoline dispensing operations shall not resume until the ISD system has been granted a permit to construct/operate and has been fully installed, tested, and operative.

Should the facility dispense more than 600,000 gallons of gasoline in any calendar year and if the facility does not undergo a major modification as defined by CARB's advisory letter number 336, "Enhanced Vapor Recovery Implementation Update" dated April 15, 2005; the operator shall file an application for a new permit to construct/operate to install a CARB certified ISD system.

The ISD system shall be fully installed, tested, and operative by September 1, 2009 when the annual gasoline throughput is greater than 1.8 million gallons, or September 1, 2010 when the annual gasoline throughput is between 600,001 and 1.8 million gallons.

[RULE 461, 3-7-2008]

[Devices subject to this condition : D126, D131, D132, D133]

J373.4 The operator shall comply with the following gasoline transfer and dispensing requirements:

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The operator shall comply with the terms and conditions set forth below:

a). As required by AQMD Rule 461 or CARB Executive Order, a static pressure leak decay test shall be conducted to demonstrate that the storage tanks, the remote and/or nozzle vapor recovery check valves, associated vapor return piping and fittings are free from vapor leaks. The test shall be conducted in accordance with CARB Test Procedure Method TP-201.3. Results shall be submitted to the AQMD, Engineering and Compliance, within seventy-two (72) hours of the test.

The AQMD shall be notified by e-mail at R461testing@aqmd.gov or by facsimile at telephone number (909) 396-3606 at least seventy-two (72) hours prior to testing. Such notification shall include the name of the owner or operator; the name of the contractors; the location of the facility; and the scheduled start and completion dates of the static pressure-leak decay test.

The testing frequency for the above mentioned tests shall be conducted in accordance with the most recent AQMD Rule 461 amendment or CARB Executive Order requirements, whichever is more stringent.

All records and test results that are required to be maintained by Rule 461 shall be kept on site and made available to AQMD representatives upon request.

[RULE 461, 3-7-2008]

[Devices subject to this condition : D127]

J373.5 The operator shall comply with the following gasoline transfer and dispensing requirements:

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The operator shall comply with the terms and conditions set forth below:

Depending on the system configuration, a leak rate test of drop tube/drain valve assembly shall be conducted to quantify the pressure integrity of both the drop tube and drain valve seal or a leak rate test of drop tube overflow prevention device and drain valve shall be conducted to quantify the pressure integrity of the drop tube overflow prevention device and the pressure integrity of the spill container drain valve. Either test shall be conducted as a performance test and as a reverification test.

The leak rate test shall be conducted in accordance with test procedure method TP-201.1C (October 8, 2003) or TP-201.1D (October 8, 2003), respectively. Results shall be submitted to the AQMD, Office of Engineering and Compliance, within seventy-two (72) hours of test.

A leak rate and cracking pressure test of pressure/vacuum relief vent valves shall be conducted within thirty days (30) after the start of operation of the PHIL-TITE phase I EVR equipment and at least once every three (3) years thereafter to determine the pressure and vacuum at which the pressure/vacuum vent valve actuates, and to determine the volumetric leak rate at a given pressure.

The leak rate and cracking pressure test shall be conducted in accordance with the test procedure method TP-201.1E (October 8, 2003). Results shall be submitted to the AQMD, Office of Engineering and Compliance, within seventy-two (72) hours of test. This test result shall be kept on site for five (5) years and made available to district representatives upon request.

A static torque test of rotatable phase I adaptors shall be conducted to quantify the amount of static torque required to start the rotation of the rotatable phase I adaptors. The test shall be conducted in accordance with the test procedure method outlined in TP-201.1B (October 8, 2003) as a performance test and as a reverification test. Results shall be submitted to the AQMD, Office of Engineering and Compliance, within seventy-two (72) hours of test.

The testing frequency for the above mentioned tests shall be conducted in accordance with the most recent AQMD Rule 461 amendment or CARB Executive Order requirements, whichever is more stringent.

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The operator shall comply with the terms and conditions set forth below:

All records and test results that are required to be maintained by Rule 461 shall be kept on site and made available to AQMD representatives upon request.

[RULE 461, 3-7-2008]

[Devices subject to this condition : D127]

J397.1 The operator shall comply with the following CARB Executive Order G-70-193:

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The operator shall comply with the terms and conditions set forth below:

1. The owner or operator of this equipment shall conduct a physical inspection of the equipment and manually monitor the system gauge levels during gasoline dispensing on a daily operating basis per site. The equipment shall operate within the following gauge levels:

- a) Vapor return line vacuum: 35" to 65" wc
- b) Gasoline supply pressure: 27 psig to 35 psig
- c) Cargo tank pressure: less than 18" wc

All physical inspections and gauge observations shall be recorded in a systems log and be kept on board the mobile fueler at all times.

2. If a violation of the gauge ranges specified in conditions 1a, 1b, or 1c occurs, the owner or operator of this equipment shall:

- a) Record the date, time period, and fuel totalizing meter reading when the system first began to fail to operate within the specified range.
- b) Record the date and time that contact was made with an authorized representative to have the system inspected and repaired.
- c) Record the date and time that the authorized representative inspected the system, provide a written description of the repairs performed, and record the fuel totalizing meter reading.

3. This equipment shall cease all gasoline dispensing operations when any one of the following conditions occur:

- a) One of the jet pumps is disabled;
- b) Failing to achieve the minimum operating vacuum of 35" wc within five seconds after the system has been activated for three consecutive dispensing episodes;
- c) A vacuum level below 15" wc for more than three seconds after the system has reached 35" wc;

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The operator shall comply with the terms and conditions set forth below:

- d) A vacuum level above 85" wc during a dispensing episode to non-ORVR vehicles;
- e) Except during testing operations, a closed valve at the vapor return line connection to each jet pump;
- f) A pressure in the cargo tank headspace exceeding 18" wc for more than five minutes (accumulated) during any sixty minute gasoline dispensing period;
- g) Except during repair operations, an open drain valve in the liquid drop out pot;
- h) Except during testing operations, a closed drain valve at the liquid drop out pot in the liquid removal line;
- i) Any observation of breaks, cracks, or holes in the tank insulation, which affects the insulating properties or durability of the insulation;
- j) The accumulated length of all tears of the nozzle boot (including rips, slits, cracks, etc.) exceeds 0.5" in length; or
- k) The faceplate and fill pipe interface cannot achieve a seal of at least 25 percent of the accumulated circumference of the faceplate.

4. Within thirty (30) days of initial operation and at least once every twelve months from the previous test, a vapor return line vacuum integrity test shall be conducted and pass in accordance with Exhibit 3 of CARB Executive Order G-70-193. Results shall be submitted to the AQMD, Office of Engineering and Compliance, within forty-eight (48) hours of test.

The AQMD shall be notified at telephone number (909) 396-3886 at least seventy-two (72) hours prior to testing. Such notification shall include the name of the owner or operator of this equipment; the name of the testing contractor; the location of the mobile fueler; and the scheduled start and completion dates of the vapor return line vacuum integrity test.

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The operator shall comply with the terms and conditions set forth below:

5. Within thirty (30) days of initial operation and at least once every twelve months from the previous test, a fill pipe pressure regulation fueling test shall be conducted and pass in accordance with Exhibit 4 of CARB Executive Order G-70-193. Results shall be submitted to the AQMD, Office of Engineering and Compliance, within forty-eight (48) hours of test.

The AQMD shall be notified at telephone number (909) 396-3886 at least seventy-two (72) hours prior to testing. Such notification shall include the name of the owner or operator of this equipment; the name of the testing contractor; the location of the mobile fueler; and the scheduled start and completion dates of the fill pipe pressure regulation fueling test.

6. Within thirty (30) days of initial operation and at least once every twelve months from the previous test, a ten gallon per minute flowrate limitation test shall be conducted and pass in accordance with Exhibit 5 of CARB Executive Order G-70-193. Results shall be submitted to the AQMD, Office of Engineering and Compliance, within forty-eight (48) hours of test.

The AQMD shall be notified at telephone number (909) 396-3886 at least seventy-two (72) hours prior to testing. Such notification shall include the name of the owner or operator of this equipment; the name of the testing contractor; the location of the mobile fueler; and the scheduled start and completion dates of the ten gallon per minute limitation test.

7. The individual and company performing any maintenance on any part of the vapor recovery system shall provide at a minimum for the owner or operator of the mobile fueler, a chronological record consisting of the following information for the mobile fueler's maintenance log. The date of service, name of maintenance technician, a contact phone number, a description of and location of any equipment replaced including appropriate test results, and a description of the system problems repaired.

8. A current CARB certification decal shall be displayed on the mobile fueler in a manner approved by the executive officer.

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The operator shall comply with the terms and conditions set forth below:

9. Except for necessary inspections due to equipment failures, and for scheduled maintenance and repairs; the mobile fueler dome hatch shall remain closed and latched at all times. Furthermore, the mobile fueler dome hatch shall remain closed and latched until the head space pressure is less than 2" wc.

10. All physical inspection and gauge observation records; all test results; and all maintenance records as required by this CARB Executive Order shall be prepared, shall be retained for five years, and shall be kept within the mobile fueler and made available to district representatives upon request.

11. In case of demonstrated need to fuel service equipment in the field, this mobile fueler maybe used to fuel motor vehicles off site. If the period of off site fueling will exceed four days, the AQMD shall be notified via telephone at (877) 810-6995 with the following information:

- a) the permit number of the mobile fueler;
- b) the name and phone number of a contact person;
- c) the location where the mobile fueler will be operated;
- d) the estimated time the mobile fueler will be located at this site; and
- e) the distance to the nearest sensitive receptor if located within 1/4-mile of a long-term health care facility, rehabilitation center, convalescent center, retirement home, residence, school, playground, child care center, and atheltic facility.

The operator shall operate the mobile fueler in accordance to all of the previously mentioned permit conditions. In addition, the operator shall record the amount of gasoline fuel dispensed while the mobile fueler was located off site, and include this amount as part of their monthly and annual throughput totals.

[RULE 461, 6-15-2001; **RULE 461, 6-3-2005**; CARB ORDER G-70-193 (H&S Code 39607(d)), 4-21-2000]

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The operator shall comply with the terms and conditions set forth below:

[Devices subject to this condition : D93, D94]

K. Record Keeping/Reporting

K67.3 The operator shall keep records, in a manner approved by the District, for the following parameter(s) or item(s):

For architectural applications where no thinners, reducers, or other VOC containing materials are added, maintain semi-annual records for all coating consisting of (a) coating type, (b) VOC content as supplied in grams per liter (g/l) of materials for low-solids coatings, (c) VOC content as supplied in g/l of coating, less water and exempt solvent, for other coatings.

For architectural applications where thinners, reducers, or other VOC containing materials are added, maintain daily records for each coating consisting of (a) coating type, (b) VOC content as applied in grams per liter (g/l) of materials used for low-solids coatings, (c) VOC content as applied in g/l of coating, less water and exempt solvent, for other coatings.

[RULE 3004(a)(4)-Periodic Monitoring, 12-12-1997]

[Devices subject to this condition : E66]

K67.6 The operator shall keep records, in a manner approved by the District, for the following parameter(s) or item(s):

monthly and annual fuel received and dispensed

test results

inspection and maintenance

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The operator shall comply with the terms and conditions set forth below:

[**RULE 1303(b)(2)-Offset, 5-10-1996; RULE 1303(b)(2)-Offset, 12-6-2002; RULE 461, 3-7-2008**]

[Devices subject to this condition : D126, D127, D131, D132, D133]

K67.10 The operator shall keep records, in a manner approved by the District, for the following parameter(s) or item(s):

The firing rates of lead and, or non-lead bullets on applicable daily, monthly, and yearly basis as required

[**RULE 1303(a)(1)-BACT, 5-10-1996; RULE 1303(a)(1)-BACT, 12-6-2002; RULE 1303(b)(2)-Offset, 5-10-1996; RULE 1303(b)(2)-Offset, 12-6-2002; RULE 1401, 5-2-2003**]

[Devices subject to this condition : D110, D111]

K67.11 The operator shall keep records, in a manner approved by the District, for the following parameter(s) or item(s):

date of operation

hours of operation on the burner or that on the engine, rounded up to one-quarter of an hour

accumulative monthly operating hours

operation log shall be kept on site for at least five years and made available to District personnel upon requested

[**RULE 1303(b)(2)-Offset, 12-6-2002; RULE 3004(a)(4)-Periodic Monitoring, 12-12-1997**]

[Devices subject to this condition : D112]

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The operator shall comply with the terms and conditions set forth below:

K67.12 The operator shall keep records, in a manner approved by the District, for the following parameter(s) or item(s):

The date of operation

Indication of whether the engine is started manually or automatically

Time reading in hours at the beginning and end of operation

The elapsed time in hours

The reason for operation

The annual total hours of operation (include hours for manual and automatic operation) which shall be recorded no later than January 15th of the following year

The records shall be kept for a minimum of five calendar years prior to the current year and made available to District personnel upon request.

[RULE 1110.2, 6-3-2005; **RULE 1304(a)-Modeling and Offset Exemption, 6-14-1996;**
RULE 1470, 6-1-2007; **RULE 2005, 5-6-2005; RULE 3004(a)(4)-Periodic Monitoring,**
12-12-1997]

[Devices subject to this condition : D1, D3, D4, D7, D8, D11, D12, D13, D14, D16,
D17, D19, D25, D26, D56, D58, D63, D80, D81, D84, D86, D87, D88, D89, D92,
D101, D103, D121, D124, D125, D173]

K67.13 The operator shall keep records, in a manner approved by the District, for the following parameter(s) or item(s):

Equipment cleaning dates

Records shall be kept for minimum 5 years and made available to District personnel upon request

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The operator shall comply with the terms and conditions set forth below:

[RULE 402, 5-7-1976]

[Devices subject to this condition : C116]

K67.15 The operator shall keep records, in a manner approved by the District, for the following parameter(s) or item(s):

Monthly throughput of jet A fuel being transferred at this terminal

[**RULE 1303(b)(2)-Offset, 5-10-1996; RULE 1303(b)(2)-Offset, 12-6-2002; RULE 3004(a)(4)-Periodic Monitoring, 12-12-1997**]

[Devices subject to this condition : D122, D128]