

ATTACHMENT D

**October 7, 2016 Letter from Project
Sponsor (including attachments from
Contractors)**



CONSTRUCTION

October 7, 2016

Pete Vollman
Planner IV
Bureau of Planning
City of Oakland
250 Frank H. Ogawa Plaza, Suite 2114
Oakland, CA 94612

Re: 277 27th Street (24th & Harrison), Oakland CA (Project Case No. PLN16-080)

Dear Pete:

As the Senior Project Manager for Holland Partner Group, it is my responsibility to ensure that construction of Holland Partner Group's development at 277 27th Street (the "Project") complies with the City of Oakland's Conditions of Approval related to construction. In response to questions raised about the Project's ability to comply with Standard Conditions of Approval and Mitigation Monitoring and Reporting Program (SCAMMRP) AIR-1 sub-sections (w) and (x), which requires the use of Tier 4 equipment during construction, I requested contractors and sub-contractors not only acknowledge this requirement but also provide information on the availability of Tier 4 construction equipment. Attached are copies of letters from contractors and sub-contractors indicating the availability of Tier 4 equipment for the Project.

If you have any questions or need any additional information please let me know.

Very truly yours,

Christopher Ferris

cc: John Wayland, Brian McKim

Enclosures

October 1, 2016

Mr. Brian McKim
Director of Construction
Holland Partner Group
4301 Hacienda Drive, Ste. 250
Pleasanton, CA 94588

Re: Use of Tier 4 Rated Emissions Certifications for Equipment at 24th &
Harrison Street Project

Dear Mr. McKim:

I write in response to your request for information on the equipment scheduled for use at Holland Partner Group 24th Street and Harrison Street project in Oakland, California. As requested, below is a list of emission generating equipment that will be used for construction:

List of Equipment Requiring Tier 4 Certification Subcontractor will be using onsite: Examples (Concrete/Industrial Saws, Rubber Tired Dozers, Tractors/Loaders/Backhoes, Excavators, Drill Rig, Graders, Mobile Cranes, Forklifts, Generator Sets, Welders, Cement and Mortar Mixers, Concrete Pumps, Pavers, Paving Equipment, Rollers, Air Compressors.....)

- | | | |
|----------------------------|--------------------------|--------------------------|
| 1. Takeuchi TL10 | 2. Casa Grande B3(O) | 3. Gelli RT210 |
| 4. Putzmeister TK70 | 5. Cat 320 Excavator | 6. Cat 323 excavator |
| 7. Komatsu PC210 Excavator | 8. Komatsu 215 excavator | 9. Skytrack/JLG 10k lift |
| 10. 65' man basket | 11. 85' man basket | |

 = Rental Equipment Options

12. 185 CFM air Compressor

It is our understanding that all of the equipment listed above must meet Tier 4 emission standards as required under Standard Condition of Approval (SCA) AIR-I. All equipment listed above, except for those highlighted, will come from our existing fleet, which meets the Tier 4 emissions standards. Equipment that is not Tier 4 can be rented for the Project, in case we have not upgraded our fleet by the time construction begins on the Project. Rental of this equipment is readily available and a list of companies where Tier 4 equipment are available for rent or Rental

equipment purveyors used by Farrell Design-Build are listed below and include, but is not limited to the following:

- Sunstate Equipment Rents
- Greenbelt Equipment Rental
- United Equipment Rental
- Cat Holt Rents
- Road Machinery
- Blue Line Rents
- Cresco Equipment Rentals

We understand the requirement to use Tier 4 construction equipment and will comply with this requirement. If you have any questions, please let me know.

Regards,

Bill Strauss

Farrell Equipment Manager



"Clearing the way for the future"™

Mr. Brian McKim
Director of Construction
Holland Partner Group
4301 Hacienda Drive, Ste. 250
Pleasanton, CA 94588

September 29, 2016

Re: Use of Tier 4 Rated Emissions Certifications for Equipment at 24th & Harrison Street Project

Dear Mr. McKim:

I write in response to your request for information on the equipment scheduled for use at Holland Partner Group 24th Street and Harrison Street project in Oakland, California. As requested, below is a list of emission generating equipment that will be used for construction:

List of Equipment Requiring Tier 4 Certification Subcontractor will be using onsite: Examples (Concrete/Industrial Saws, Rubber Tired Dozers, Tractors/Loaders/Backhoes, Excavators, Drill Rig, Graders, Mobile Cranes, Forklifts, Generator Sets, Welders, Cement and Mortar Mixers, Concrete Pumps, Pavers, Paving Equipment, Rollers, Air Compressors.....)

1. CAT 336 Excavator
2. Volvo 350 Excavator
3. CAT 246D loader
4. GIPO portable crusher
- 5.

It is our understanding that all of the equipment listed above must meet Tier 4 emission standards as required under Standard Condition of Approval (SCA) AIR-1. All equipment listed above will come from our existing fleet, which meets the Tier 4 emissions standards. A copy of our Air Resources Board DOORS fleet showing the equipment listed above and its compliance with Tier 4 is attached. Also attached is a statement of compliance from the Air Resources Board for our fleet. Currently, our fleet of Portable Debris Shredders do not meet Tier 4 emissions standards. We have arranged to rent Tier 4 excavators which are readily available, for the Project, in case our fleet is busy by the time construction begins on the Project. Below is a list of companies where Tier 4 equipment is available for rent:

Peterson Tractor Company, San Leandro, CA

CRESCO Rental, Oakland, CA

We understand the requirement to use Tier 4 construction equipment and will comply with this requirement. If you have any questions, please let me know.

Sincerely,

Name: Tim Ruff

Date: 9-29-16

Title: Chief Estimator

Company: Ferma Corporation

**1265 Montecito Avenue, Suite 200 • Mountain View, CA 94043-4506
Phone (650) 961-2742 • Fax (650) 968-3945**



California Environmental Protection Agency
Air Resources Board

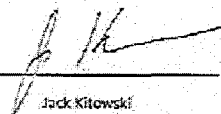
March 1, 2016

**CERTIFICATE OF REPORTED COMPLIANCE
OFF-ROAD DIESEL VEHICLE REGULATION**

is issued to

FERMA CORPORATION

This certificate indicates that the fleet listed above has reported off-road diesel vehicles to the California Air Resources Board and has certified they are in compliance with title 13 CCR, section 2449. All applicable vehicles owned by the individual, company, or agency must be reported and labeled, as specified in Section 2449, with all possible completeness, else this certificate is null and void. **Certificate expires 2/28/2017**



Jack Kitowski
Chief, Mobile Source Control Division
California Air Resources Board

Off-road Diesel Fleet Identification

1181

To verify the authenticity of this certificate, enter this number at
http://www.arb.ca.gov/doors/compliance_cert1.html



5141 Commercial Circle
Concord, CA 94520
(925) 685-6799
www.conconow.com

October 1, 2016

Mr. Brian McKim
Director of Construction
Holland Partner Group
4301 Hacienda Drive, Ste. 250
Pleasanton, CA 94588

Re: Use of Tier 4 Rated Emissions Certifications for Equipment at 24th & Harrison Street Project

Dear Mr. McKim:

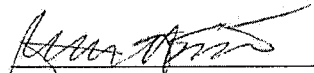
I write in response to your request for information on the equipment scheduled for use at Holland Partner Group 24th Street and Harrison Street project in Oakland, California. As requested, below is a list of emission generating equipment that will be used for construction:

1. 14131 – 2015 Tier 4F Line Pump
2. 14128 – 2016 Tier 4F Line Pump
3. 16144 – 2016 Case 580 Backhoe
4. 16459 – 2015 JLG Forklift
5. 16436 – 2014 Genie Forklift

It is our understanding that all of the equipment listed above must meet Tier 4 emission standards as required under Standard Condition of Approval (SCA) AIR-1. All equipment listed above meets the Tier 4 emissions standards. A copy of our Air Resources Board DOORS fleet showing the equipment listed above and its compliance with Tier 4 is attached. Also attached are the separate filings that were made for the line pumps under the PERP program. Please note that the full list of equipment registered in the DOORS fleet is attached but only the equipment that is rated as Tier 4 will be used on the project. Also attached is a statement of compliance from the Air Resources Board for our fleet.

We understand the requirement to use Tier 4 construction equipment and will comply with this requirement. If you have any questions, please let me know.

Sincerely,

Name: 

Date: 10/1/18

Title: Vice President

Company: The Conco Companies

California Environmental Protection Agency

Air Resources Board

Certificate of Reported Compliance Truck and Bus Regulation


Issued to:
Conco Companies/Reliable Trucking

Motor Carrier: CA-054089

168 Vehicles Reported

This certificate confirms that the fleet owner has attested under penalty of perjury that the statements and information they provided to the Air Resources Board (ARB) are true, accurate, and complete regarding all relevant vehicles in the fleet required to show compliance. ARB hereby finds that the fleet listed above has reported compliance with title 13, California Code of Regulations, section 2025 of the Truck and Bus Regulation. If ARB subsequently finds that the statements and information that have been provided are not true, accurate, and complete, this certificate shall be effectively revoked and the fleet subject to noncompliance penalties.

This certificate is valid until **December 31, 2016**



Erik White
Division Chief, Mobile Source Control Division
California Air Resources Board

Truck and Bus ⁴³⁶¹⁶ Fleet Identification

To verify the authenticity of this certificate, visit
www.arb.ca.gov/msprog/enrdiesel/tblookup.php

California Environmental Protection Agency Air Resources Board	DEUTZ AG	EXECUTIVE ORDER U-R-013-0514 New Off-Road Compression-Ignition Engines
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Pursuant to the authority vested in the Air Resources Board by Sections 43013, 43018, 43101, 43102, 43104 and 43105 of the Health and Safety Code; and

Pursuant to the authority vested in the undersigned by Sections 39515 and 39516 of the Health and Safety Code and Executive Order G-14-012;

IT IS ORDERED AND RESOLVED: That the following compression-ignition engines and emission control systems produced by the manufacturer are certified as described below for use in off-road equipment. Production engines shall be in all material respects the same as those for which certification is granted.

MODEL YEAR	ENGINE FAMILY	DISPLACEMENT (liters)	FUEL TYPE	USEFUL LIFE (hours)
2016	GDZXL15.9058	15.874	Diesel	8000
SPECIAL FEATURES & EMISSION CONTROL SYSTEMS			TYPICAL EQUIPMENT APPLICATION	
Common Rail Direct Injection, Turbocharger, Charge Air Cooler, Electronic Control Module, Diesel Oxidation Catalyst, Selective Catalytic Reduction-Urea (2)			Offroad Crane, Dozer, Loader, Pump and Other Industrial Equipment	

The engine models and codes are attached.

The following are the exhaust certification standards (STD) and certification levels (CERT) for non-methane hydrocarbon (NMHC), oxides of nitrogen (NOx), or non-methane hydrocarbon plus oxides of nitrogen (NMHC+NOx), carbon monoxide (CO), and particulate matter (PM) in grams per kilowatt-hour (g/kw-hr), and the opacity-of-smoke certification standards and certification levels in percent (%) during acceleration (Accel), lugging (Lug), and the peak value from either mode (Peak) for this engine family (Title 13, California Code of Regulations, (13 CCR) Section 2423):

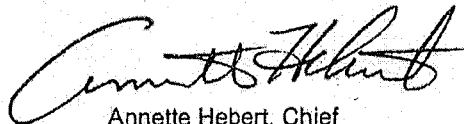
RATED POWER CLASS	EMISSION STANDARD CATEGORY		EXHAUST (g/kw-hr)					OPACITY (%)		
			NMHC	NOx	NMHC+NOx	CO	PM	ACCEL	LUG	PEAK
130 ≤ kW ≤ 560	Tier 4 Final	STD	0.19	0.40	N/A	3.5	0.02	N/A	N/A	N/A
		CERT	0.02	0.34	--	0.02	0.01	--	--	--

BE IT FURTHER RESOLVED: That for the listed engine models, the manufacturer has submitted the information and materials to demonstrate certification compliance with 13 CCR Section 2424 (emission control labels), and 13 CCR Sections 2425 and 2426 (emission control system warranty).

Engines certified under this Executive Order must conform to all applicable California emission regulations.

This Executive Order is only granted to the engine family and model-year listed above. Engines in this family that are produced for any other model-year are not covered by this Executive Order.

Executed at El Monte, California on this 2 day of March 2016.



Annette Hebert, Chief
Emissions Compliance, Automotive Regulations and Science Division

California Environmental Protection Agency Air Resources Board	CATERPILLAR INC.	EXECUTIVE ORDER U-R-001-0501 New Off-Road Compression-Ignition Engines
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Pursuant to the authority vested in the Air Resources Board by Sections 43013, 43018, 43101, 43102, 43104 and 43105 of the Health and Safety Code; and

Pursuant to the authority vested in the undersigned by Sections 39515 and 39516 of the Health and Safety Code and Executive Order G-14-012;

IT IS ORDERED AND RESOLVED: That the following compression-ignition engines and emission control systems produced by the manufacturer are certified as described below for use in off-road equipment. Production engines shall be in all material respects the same as those for which certification is granted:

MODEL YEAR	ENGINE FAMILY	DISPLACEMENT (liters)	FUEL TYPE	USEFUL LIFE (hours)
2015	FCPXL18.1HTF	18.1	Diesel	8000
SPECIAL FEATURES & EMISSION CONTROL SYSTEMS			TYPICAL EQUIPMENT APPLICATION	
Electronic Direct Injection, Turbocharger, Charge Air Cooler, Oxidation Catalyst, Engine Control Module, Exhaust Gas Recirculation, Periodic Trap Oxidizer, Selective Catalytic Reduction-Urea, Ammonia Oxidation Catalyst			Loader, Tractor	

The engine models and codes are attached.

The following are the exhaust certification standards (STD), or family emission limit(s) (FEL) as applicable, and certification levels (CERT) for non-methane hydrocarbon (NMHC), oxides of nitrogen (NOx), or non-methane hydrocarbon plus oxides of nitrogen (NMHC+NOx), carbon monoxide (CO), and particulate matter (PM) in grams per kilowatt-hour (g/kw-hr), and the opacity-of-smoke certification standards and certification levels in percent (%) during acceleration (Accel), lugging (Lug), and the peak value from either mode (Peak) for this engine family (Title 13, California Code of Regulations, (13 CCR) Section 2423):

RATED POWER CLASS	EMISSION STANDARD CATEGORY		EXHAUST (g/kw-hr)					OPACITY (%)		
			NMHC	NOx	NMHC+NOx	CO	PM	ACCEL	LUG	PEAK
130 ≤ kW ≤ 560	Tier 4 Final	STD	0.19	0.40	N/A	3.5	0.02	N/A	N/A	N/A
		FEL	N/A	N/A	--	N/A	0.01	N/A	N/A	N/A
		CERT	0.04	0.11	--	0.01	0.01	--	--	--

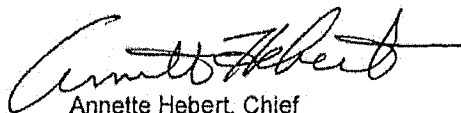
BE IT FURTHER RESOLVED: That the family emission limit(s) (FEL) is an emission level declared by the manufacturer for use in any averaging, banking and trading program and in lieu of an emission standard for certification. It serves as the applicable emission standard for determining compliance of any engine within this engine family under 13 CCR Sections 2423 and 2427.

BE IT FURTHER RESOLVED: That for the listed engine models, the manufacturer has submitted the information and materials to demonstrate certification compliance with 13 CCR Section 2424 (emission control labels), and 13 CCR Sections 2425 and 2426 (emission control system warranty).

Engines certified under this Executive Order must conform to all applicable California emission regulations.

This Executive Order is only granted to the engine family and model-year listed above. Engines in this family that are produced for any other model-year are not covered by this Executive Order.

Executed at El Monte, California on this 25 day of September 2014.



Annette Hebert, Chief
Emissions Compliance, Automotive Regulations and Science Division



Air Resources Board



Matthew Rodriguez
Secretary for
Environmental Protection

Mary D. Nichols, Chair
1001 I Street • P.O. Box 2815
Sacramento, California 95812 • www.arb.ca.gov

Edmund G. Brown Jr.
Governor

Statewide Portable Equipment Registration

RECEIVED

APR 06 2016

CONCO

Registration No: 172049

Legal Owner or Operator: CONCO Cement Company

Mailing Address: 5141 Commercial Circle
Concord, CA 94520

Engine Description:

Certified portable internal combustion engine, compression ignition, Caterpillar, model C18, Serial No: N8F00577, (Unit Number: 14131), rated at 580 bhp and diesel fueled.

U.S. EPA Engine Family Name: FCPXL18.1HTF

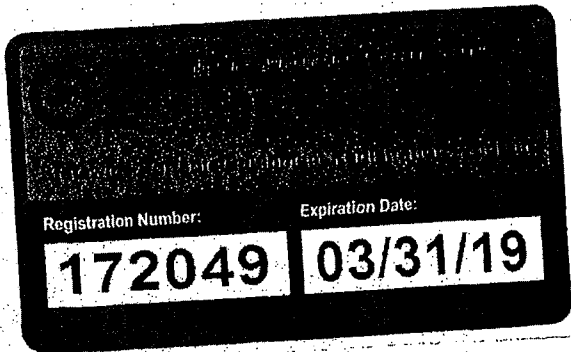
Conditions: see attached

Home District: Bay Area Air Quality Management District

Engine Inspection Discount: No inspection discount claimed

Expiration Date: March 31, 2019

Michael J. Guzzetta
Manager, Portable Equipment Registration Section
Enforcement Division



The energy challenge facing California is real. Every Californian needs to take immediate action to reduce energy consumption. For a list of simple ways you can reduce demand and cut your energy costs, see our website: <http://www.arb.ca.gov>.

California Environmental Protection Agency

Printed on Recycled Paper



Matthew Rodriguez
Secretary for
Environmental Protection

Air Resources Board

Mary D. Nichols, Chair

1001 I Street · P.O. Box 2815
Sacramento, California 95812 · www.arb.ca.gov



Edmund G. Brown Jr.
Governor

Statewide Portable Equipment Registration

Registration No: 173123

Legal Owner or Operator: Gonsalves & Santucci Inc. dba Conco

Mailing Address: 5141 Commercial Circle
Concord, CA 94520

Engine Description:

Certified portable internal combustion engine, compression ignition, manufactured by Deutz, model TCD 12.0 V6, serial no. 09199215, (Unit Number: ~~14131~~), rated at 443 bhp, Diesel fueled.

14128

U.S. EPA Engine Family Name: GDZXL15.9058

Conditions: see attached

Home District: Bay Area Air Quality Management District

Engine Inspection Discount: No inspection discount claimed

Expiration Date: July 31, 2019

Michael J. Guzzetta
Manager, Portable Equipment Registration Section
Enforcement Division

The energy challenge facing California is real. Every Californian needs to take immediate action to reduce energy consumption. For a list of simple ways you can reduce demand and cut your energy costs, see our Website: <http://www.arb.ca.gov>.

California Environmental Protection Agency

EIN	Serial	Your Veh #/Veh Type	Veh Manuf/Veh Model/Veh MY	Veh Purchase	Veh Inservice	Designate	Received	P	Awaiting	S/Loan	Two-Engin-Eng Serial / Eng Manuf Eng Model Eng MY	Eng HP	Eng Tier	Eng Family Eng Displa	Eng Purchase	Eng Instln On/Off/Non-Diesel/Different 5				
LJG87	21402831	16033 Skid Steer I GEHL	CTL70	2005	1/1/2005						281597 ISUZU MO AA-4IG1T	2005	80 T2	552XL03.1	0.3059	1/1/2005	1/1/2005	Off	No	No
WM6K99	1.6E+08	16086 Rough Terr GRADALL	S34D-9-45	2004	1/1/2004	No	No	No	No	PE404513JOHN DEEF4045F275	2005	110 T2	50XL06.8	4.5	1/1/2005	1/1/2005	Off	No	No	
WFY054	1.6E+08	16085 Rough Terr GRADALL	S34D-9-45	2004	1/1/2004	No	No	No	No	PE404513JOHN DEEF4045F275	2005	110 T2	50XL06.8	4.5	1/1/2005	1/1/2005	Off	No	No	
XGBL74	1.6E+08	16335 Rough Terr GRADALL	S34D9-45	2005	1/1/2005	No	No	No	No	PE404514JOHN DEEF4045F275	2005	110 T2	50XL06.8	4.5	1/1/2005	1/1/2005	Off	No	No	
DF9H08	CA103200	16138 Excavators CATERPILL320C		2002	1/1/2002	No	No	No	No	55028 CATERPILL1544NAD06	2002	103 T1	2MW2L06.4	6.4	1/1/2002	1/1/2002	Off	No	No	
HP6A37	1.6E+08	16303 Rough Terr GRADALL	S34D9-45	2005	1/1/2005	No	No	No	No	PE404514JOHN DEEF4045F275	2005	110 T2	50XL06.8	4.5	1/1/2005	1/1/2005	Off	No	No	
MF8Y89	1.6E+08	16070 Rough Terr GRADALL	S34D9-45	2004	1/1/2004	No	No	No	No	PE404513JOHN DEEF4045F275	2003	100 T2	30DXL06.8	4.5	1/1/2003	1/1/2003	Off	No	No	
DG6A94	109967	16069 Forklifts TELEDYNE Z2-3XT		2004	1/1/2004	No	No	No	No	D1105D1 KUBOTA CI01105-T-E	2003	44 T1	3RBL01.5	1.1	1/1/2003	1/1/2003	Off	No	No	
UB6N99	AT14C356E	16103 Forklifts CATERPILLDP30		2001	1/1/2001	No	No	No	No	32A9009R MITSUBISHI-2J093	2001	57 T1	1HWXL03.3	3.3	1/1/2001	1/1/2001	Off	No	No	
YF6F88	644752	16078 Rough Terr GRADALL	S34D9	2001	1/1/2001	No	No	No	No	40651126 CUMMINS B3-9-C	2001	100 T1	YCEXL02.3	3.9	1/1/2001	1/1/2001	Off	No	No	
DL8179	JIG025241	16349 Rough Terr CASE	600-58	2006	1/1/2006	No	No	No	No	45744520 CUMMINS 4-390	1998	75 T1	W05XL02.3	3.9	1/1/1998	1/1/1998	Off	No	No	
NF4Y8B	644681	16094 Rough Terr GRADALL	S34D9	2001	1/1/2001	No	No	No	No	46029469 CUMMINS B3-9-C	2001	100 T1	YCEXL02.3	3.9	1/1/2001	1/1/2001	Off	No	No	
UD8W67	198	16346 Forklifts DAEWOO D805		2007	1/1/2007	No	No	No	No	65978710 DOOSAN D0585	2005	100 T2	50WL05.6	5.7	1/1/2005	1/1/2005	Off	No	No	
UE9T69	A441166	16043 Tractors/L/NEW HOLL545D		1998	1/1/1998	No	No	No	No	D752725 FORD D0527	1998	50 T1			1/1/1998	1/1/1998	Off	No	No	
EB5J56	600991	14058 Skid Steer I GEHL	S16640	2006	1/1/2006	No	No	No	No	130320 DEUTZ AG BF4M1011	2006	110 T2	60DXL03.1	4.412	1/1/2006	1/1/2006	Off	No	No	
JX6P54	109699	16071 Forklifts TELEDYNE Z2-3XT		2003	1/1/2003	No	No	No	No	D1105D KUBOTA CI01105-T-E	2003	44 T1	3RBL01.5	1.1	1/1/2003	1/1/2003	Off	No	No	
EW3H55	1.6E+08	16336 Rough Terr GRADALL	S34D9-45	2006	1/1/2006	No	No	No	No	PE404514JOHN DEEF4045F275	2006	110 T2	60DXL06.8	4.5	1/1/2006	1/1/2006	Off	No	No	
RK6C49	609577	14063 Skid Steer I GEHL	S16640	2002	1/1/2002	No	No	No	No	PE404514JOHN DEEF4045F275	2002	83 T1	502XL03.1	3.109	1/1/2002	1/1/2002	Off	No	No	
UF9K37	1.6E+08	16067 Rough Terr GRADALL	S34D-9-45	2004	1/1/2004	No	No	No	No	PE404513JOHN DEEF4045F275	2003	110 T2	30DXL06.8	4.5	1/1/2003	1/1/2003	Off	No	No	
FK5Y36	1.6E+08	16334 Rough Terr GRADALL	S34D9-45	2005	1/1/2005	No	No	No	No	PE404514JOHN DEEF4045F275	2006	110 T2	50XL06.8	4.5	1/1/2006	1/1/2006	Off	No	No	
KJ6P66	1.6E+08	16307 Rough Terr GRADALL	S34D9-45	2005	1/1/2005	No	No	No	No	PE404513JOHN DEEF4045F275	2005	110 T2	50XL06.8	4.5	1/1/2005	1/1/2005	Off	No	No	
PE6E59	1.6E+08	16064 Rough Terr GRADALL	S34D-9-45	2004	1/1/2004	No	No	No	No	PE404513JOHN DEEF4045F275	2005	110 T2	50XL06.8	4.5	1/1/2005	1/1/2005	Off	No	No	
VE3E89	644922	16098 Rough Terr GRADALL	S34C-9	2001	1/1/2001	No	No	No	No	46093023 CUMMINS 4B73.9	2001	110 T1	YCEXL02.3	3.9	1/1/2001	1/1/2001	Off	No	No	
AA4H38	1.6E+08	16331 Rough Terr GRADALL	S34D9-45	2006	1/1/2006	No	No	No	No	PE404514JOHN DEEF4045F275	2006	110 T2	50XL06.8	4.5	1/1/2006	1/1/2006	Off	No	No	
GJ8F36	1.6E+08	16302 Rough Terr GRADALL	S34D9-45	2005	1/1/2005	No	No	No	No	PE404514JOHN DEEF4045F275	2005	110 T2	50XL06.8	4.5	1/1/2005	1/1/2005	Off	No	No	
AM9H89	702101E8B	16092 Tractors/L/DEERE	T021	2004	1/1/2004	No	No	No	No	PE404514JOHN DEEF4045F275	2005	110 T2	50XL06.8	4.5	1/1/2005	1/1/2005	Off	No	No	
LG4U64	604173	14069 Skid Steer I GEHL	S16640	1999	1/1/1999	No	No	No	No	PE404514JOHN DEEF4045F275	2003	78 T1	30DXL06.8	4.5	1/1/2003	1/1/2003	Off	No	No	
V59V76	1.6E+08	11853 Rough Terr GRADALL	S34D9-45	2004	1/1/2004	No	No	No	No	903292 DEUTZ AG BF4M2011	2003	87 T1	40DXL03.1	3.109	1/1/2003	1/1/2003	Off	No	No	
AS3563	1.6E+08	16088 Rough Terr GRADALL	S34D-9-45	2004	1/1/2004	No	No	No	No	PE404513JOHN DEEF4045F275	2004	110 T2	40DXL06.8	4.5	1/1/2004	1/1/2004	Off	No	No	
LG9N43	1.6E+08	16353 Rough Terr GRADALL	S44D	2007	1/1/2007	No	No	No	No	PE404516JOHN DEEF4045HF27	2006	110 T2	60DXL06.8	4.5	1/1/2006	1/1/2006	Off	No	No	
WK4D77	1.6E+08	16337 Rough Terr GRADALL	S34D9-45	2006	1/1/2006	No	No	No	No	PE404512JOHN DEEF4045F275	2006	110 T2	50XL06.8	4.5	1/1/2006	1/1/2006	Off	No	No	
BC6I78	1.6E+08	16104 Rough Terr GRADALL	S34D9-45	2005	1/1/2005	No	No	No	No	PE404514JOHN DEEF4045F275	2005	110 T2	50XL06.8	4.5	1/1/2005	1/1/2005	Off	No	No	
TJ3U58	1M2K189C	14080 Concrete P MACK	MR6885	2004	10/1/2006	No	No	No	No	NOESN MACK TRU AI	2004	350 T2	4MXXL11.5	11.9	10/1/2006	Off	No	No	No	
TC1U39	1M2K189C	14091 Concrete P MACK	MR6885	2004	10/1/2006	No	No	No	No	NOESN MACK TRU AI	2004	350 T2	4MXXL11.5	11.9	10/1/2006	Off	No	No	No	
UFSU68	1M2K189C	14350 Concrete P MACK	MR6885	2004	10/1/2006	No	No	No	No	NOESN MACK TRU AI	2004	350 T2	4MXXL11.5	11.9	10/1/2006	Off	No	No	No	
WXSD66	1M2K189C	14081 Concrete P MACK	MR6885	2005	10/1/2006	No	No	No	No	NOESN MACK TRU AI	2004	350 T2	4MXXL11.5	11.9	10/1/2006	Off	No	No	No	
LC6N34	1M2K189C	14382 Concrete P MACK	MR6885	2005	10/1/2006	No	No	No	No	4N1709 MACK TRU AI	2004	350 T2	4MXXL11.5	11.9	10/1/2006	Off	No	No	No	
UREC36	1M2K189C	14383 Concrete P MACK	MR6885	2005	10/1/2006	No	No	No	No	4N1893 MACK TRU AI	2004	350 T2	4MXXL11.5	11.9	10/1/2006	Off	No	No	No	
JD9Y75	1M2K189C	14387 Concrete P MACK	MR6885	2005	10/1/2006	No	No	No	No	401315 MACK TRU AI	2004	350 T2	4MXXL11.5	11.9	10/1/2006	Off	No	No	No	
HMSR57	1M2K189C	14390 Concrete P MACK	MR6885	2005	10/1/2006	No	No	No	No	450136 MACK TRU AI	2004	350 T2	4MXXL11.5	11.9	10/1/2006	Off	No	No	No	
B08G66	1M2K189C	14082 Concrete P MACK	MR6885	2005	10/1/2006	No	No	No	No	NOESN MACK TRU AI	2004	350 T2	4MXXL11.5	11.9	10/1/2006	Off	No	No	No	
E4E333	1M2K189C	14083 Concrete P MACK	MR6885	2005	10/1/2006	No	No	No	No	NOESN MACK TRU AI	2004	350 T2	4MXXL11.5	11.9	10/1/2006	Off	No	No	No	
RCSF76	1M2K189C	14084 Concrete P MACK	MR6885	2005	10/1/2006	No	No	No	No	4F1978 MACK TRU AI	2004	350 T2	4MXXL11.5	11.9	10/1/2006	Off	No	No	No	
VM6E74	1M2K197C	14086 Concrete P MACK	MR6885	2005	10/1/2006	No	No	No	No	NOESN MACK TRU AI	2004	350 T2	4MXXL11.5	11.9	10/1/2006	Off	No	No	No	
CE6A94	1M2K197C	14087 Concrete P MACK	MR6885	2005	10/1/2006	No	No	No	No	NOESN MACK TRU AI	2004	350 T2	4MXXL11.5	11.9	10/1/2006	Off	No	No	No	
HN6D68	1M2K189C	14090 Concrete P MACK	MR6885	2005	10/1/2006	No	No	No	No	NOESN MACK TRU AI	2004	350 T2	4MXXL11.5	11.9	10/1/2006	Off	No	No	No	
F39A46	1M2K189C	14092 Concrete P MACK	MR6885	2005	10/1/2006	No	No	No	No	NOESN MACK TRU AI	2004	350 T2	4MXXL11.5	11.9	10/1/2006	Off	No	No	No	
JP4E83	1M2K189C	14093 Concrete P MACK	MR6885	2005	10/1/2006	No	No	No	No	NOESN MACK TRU AI	2004	350 T2	4MXXL11.5	11.9	10/1/2006	Off	No	No	No	
GVA339	1M2K189C	14379 Concrete P MACK	MR6885	2005	10/1/2006	No	No	No	No	NOESN MACK TRU AI	2004	350 T2	4MXXL11.5	11.9	10/1/2006	Off	No	No	No	
SP9T35	1M2K189C	14384 Concrete P MACK	MR6885	2005	10/1/2006	No	No	No	No	4E2137 MACK TRU AI	2004	350 T2	4MXXL11.5	11.9	10/1/2006	Off	No	No	No	
GN7T73	1M2K197C	14385 Concrete P MACK	MR6885	2005	10/1/2006	No	No	No	No	4N2357 MACK TRU AI	2004	350 T2	4MXXL11.5	11.9	10/1/2006	Off	No	No	No	
NV5P53	1M2K189C	14389 Concrete P MACK	MR6885	2005	10/1/2006	No	No	No	No	403282 MACK TRU AI	2004	350 T2	4MXXL11.5	11.9	10/1/2006	Off	No	No	No	
K9N179	1M2K189C	14391 Concrete P MACK	MR6885	2005	10/1/2006	No	No	No	No	4R3618 MACK TRU AI	2004	350 T2	4MXXL11.5	11.9	10/1/2006	Off	No	No	No	
TABR79	1M2K197C	14739 Concrete P MACK	MR6885	2005	10/1/2006	No	No	No	No	NOESN MACK TRU AI	2004	350 T2	4MXXL11.5	11.9	10/1/2006	Off	No	No	No	

PH9W79	GTH1006A	16396	Rough Terr	GENIE	GTH-1056	2007	3/6/2014	No	No	No	No	PE4045T54JOHN DEEF4045T27C	2006	99 T2	GHDXL04.5L	4.5	1/1/2006	1/1/2006	Off	No	No
TA8P46	GTH1006A	16395	Rough Terr	GENIE	GTH-1056	2007	12/15/2013	No	No	No	No	PE4045T54JOHN DEEF4045T27C	2006	99 T2	GHDXL04.5L	4.5	1/1/2006	1/1/2006	Off	No	No
LA6E55	GTH1006A	16394	Rough Terr	GENIE	GTH-1056	2007	12/15/2013	No	No	No	No	PE4045T54JOHN DEEF4045T27C	2006	99 T2	GHDXL04.5L	4.5	1/1/2006	1/1/2006	Off	No	No
CR5C56	1.6E+08	16306	Rough Terr	GRADALL	534D9-45	2005	1/1/2005	1/1/2005	No	No	No	PE4045T54JOHN DEEF4045T27C	2005	110 T2	SIDXL06.8C	4.5	1/1/2005	1/1/2005	Off	No	No
ME7593	GTH1014Z	16434	Other Com	GENIE	GTH1056	2014	7/16/2014	No	No	No	No	159790 DEUTZ AG TCD3.6L4	2014	121 T4I	EDZXL03.6	3.6	7/16/2014			No	No
NL8C86	GTH1014Z	16435	Other Com	GENIE	GTH1056	2014	7/18/2014	No	No	No	No	1.16E+08 DEUTZ AG TCD3.6L4	2014	121 T4I	EDZXL03.6	3.6	7/18/2014			No	No
NG5575	GTH1014Z	16436	Other Com	GENIE	GTH1056	2014	7/21/2014	No	No	No	No	11605106 DEUTZ AG TCD3.6L4	2014	121 T4I	EDZXL03.6	3.6	7/21/2014			No	No
PT7G97	GTH1014Z	16437	Other Com	GENIE	GTH1056	2014	7/21/2014	No	No	No	No	11605177 DEUTZ AG TCD3.6L4	2014	121 T4I	EDZXL03.6	3.6	7/21/2014			No	No
LJ3V97	AT20D10Z	16446	Forklifts	CATERPILAR	DP70N	2015	9/10/2015	No	No	No	No	00999381 PERKINS F1954E	2014	100 T4I	FFDXL03.4I	3.4	9/9/2015			No	No
FY9K38	MMC020Z	14152	Skid Steer	MUSTANG	2076	2015	11/24/2015	11/24/2015	No	No	No	15355 YANMAR C311HNC	2012	71 T4I	CYDXL3.32	0	11/24/2015			No	No
YD8M68	NFC7210Z	16142	Tractors/L	CASE	580SN	2015	12/28/2015	12/28/2015	No	No	No	288005 FPT INDUS F58FL413B	2015	97 T4	FFFXL03.4I	0	12/28/2015			No	No
GH7W96	NFC7210Z	16143	Tractors/L	CASE	580SN	2015	11/24/2015	11/24/2015	No	No	No	296404 FPT INDUS F58FL413B	2015	97 T4	FFFXL03.4I	0	11/24/2015			No	No
GSSU66	NFC7210Z	16144	Tractors/L	CASE	580SN	2015	11/24/2015	11/24/2015	No	No	No	296387 FPT INDUS F58FL413B	2015	97 T4	FFFXL03.4I	0	11/24/2015			No	No
UT9174	MMC220Z	14153	Skid Steer	MUSTANG	2200R	2015	11/24/2015	11/24/2015	No	No	No	604 YANMAR CO., LTD.	2013	72 T4	DYDXL3.32	0	11/24/2015			No	No
NP3165	1.6E+08	16459	Forklifts	JLG	G9-43A	2016	3/24/2016	4/10/2016	No	No	No	68620078 CUMMINS QS83.3	2014	100 T4I	ECEXL06.7I	6.7	3/24/2016			No	No
KU5F87	1.6E+08	16460	Forklifts	JLG	G9-43A	2016	3/24/2016	4/10/2016	No	No	No	68620085 CUMMINS QS83.3	2014	100 T4I	ECEXL06.7I	6.7	3/24/2016			No	No
JAGW65	1.6E+08	16461	Forklifts	JLG	G9-43A	2016	3/24/2016	4/10/2016	No	No	No	68619998 CUMMINS QS83.3	2014	100 T4I	ECEXL06.7I	6.7	3/24/2016			No	No
MH3M43	1M2K189C	14088	Concrete P	MACK	MR6885	2005	12/16/2004	8/24/2014	No	No	No	403130 MACK TRUAI-350	2004	350 T2	4MXXL11.1I	11.9	12/16/2004			No	No
GV9H69	1M2K189C	14089	Concrete P	MACK	MR6885	2005	11/6/2004	7/7/2016	No	No	No	4M2780 MACK TRUAI-350	2004	350 T2	4MXXL11.1I	11.9	11/6/2004			No	No
TB5T99	1M2K189C	14088	Concrete P	MACK	MR6885	2005	11/3/2004	7/18/2012	No	No	No	4M1629 MACK TRUAI-350	2004	350 T2	4MXXL11.1I	11.9	11/3/2004			No	No