BITUMINOUS RESURFACING

Asphalt Mixture Component and Production Restrictions:

The use of reclaimed asphalt pavement (RAP) from Kentucky Department of Highways Projects, LFUCG projects, or other sources approved by the Director of Streets & Roads, is permitted. For other RAP sources to be approved, the contractor must satisfy the Director that the quality and consistency of the RAP is acceptable.

In order to be acceptable, the RAP shall be of consistent gradation, mineralogy and quality (soundness and wear) properties; and asphalt binder content and asphalt binder properties. RAP shall be limited to more than twenty percent (20%) of the weight of the mixture for surface mixes and twenty-five percent (25%) in base mixes.

Reclaimed asphalt shingles (RAS) are not permited for use.

All surface and base mixes shall be produced using hot mix technology. Warm mix asphalt is not permitted.

TACK COAT:

Apply the tack coat with a spray bar that can be raised to a sufficient height so as to uniformly and completely coat the entire surface. When a uniform application, at the rate required, cannot be obtained from a spray bar, then apply the tack coat by fogging with a hand spray attachment.

The STREETS & ROADS Representative will only accept complete and uniform coverage. Unless otherwise specified in the requirements for the asphalt mixture being placed, apply tack at a rate to achieve an undiluted residue of 0.40 pounds (0.05 gallons) per square yard.

When furnishing RS-1 or CRS-1 for tack, apply them undiluted.

When furnishing SS-1, SS-1h, CSS-1, or CSS-1h for tack, the Division of STREETS & ROADS will allow diluted or undiluted application provided uniform and complete coverage is achieved. When applying tack in a diluted form, apply it a sufficient time in advance to ensure that all water has evaporated before placing the asphalt mixture.

On newly constructed base and binder courses, adjust the application rate as the STREETS & ROADS Representative directs.

When placing asphalt material adjacent to curbs, existing pavements, or other structures, first coat the contact surface of the existing structure with tack material.

If the initial application of any tack material is not uniform, apply additional material as directed at no additional expense to the Lexington-Fayette Urban County Government.

Remove asphalt material applied in excess of the requirements, or cover it with a blotter course of dry sand or stone chips as the STREETS & ROADS Representative directs.

On projects over which public traffic is being maintained, apply the tack coat over one-half of the pavement width, not to exceed one-half day's work, in advance of the construction of the asphalt cover course. Do not end the tack coat application at a location hazardous to traffic. Do not apply tack coat to a lane that requires overnight closure, unless the Streets & Roads Representative approves it in writing. Schedule the work so that at the end of the day's production all tack is covered with the asphalt mat or a sand blotter course. At road intersections or other traffic crossings, the STREETS & ROADS Representative may require the application of a sand blotter course over the tack coat.

When Sand for Blotter is included in the Contract as a bid item, cover the tack coat with surface-dry, natural sand in a minimum quantity sufficient to prevent the tack coat from being picked up by traffic. Apply the

sand uniformly at the rate the STREETS & ROADS Representative directs but not exceeding five pounds per square yard. The normal rate is two to three pounds per square yard.

Asphalt Material for Tack. STREETS & ROADS will not measure tack for payment and will consider it incidental to the asphalt courses.

BASE COURSE:

Where existing asphalt surface is removed and elsewhere when used as a leveling course, bituminous concrete, base course shall be used as directed by the Engineer. It may be hand raked or machine spread and rolled ahead of the surface course. The preparation of the materials for this course and the laying are to be in accordance with Division 400 of the KENTUCKY TRANSPORTATION CABINET, DEPARTMENT OF HIGHWAYS, FRANKFORT, STANDARD SPECIFICATIONS FOR ROAD AND BRIDGE CONSTRUCTION, EDITION OF 2008.

SURFACE COURSE:

This shall be C.L.2 bituminous concrete Surface 0.38D PG64-22, one and one half (1 ½") inches thick, weighing approximately one hundred and sixty five (165) pounds per square yard or as directed by the Engineer. The preparation of the material for this course and the laying of this course shall be in accordance with the KENTUCKY TRANSPORTATION CABINET, DEPARTMENT OF HIGHWAYS, FRANKFORT, STANDARD SPECIFICATIONS AND FOR ROAD AND BRIDGE CONSTRUCTION, EDITION OF 2008, Section 403 and Section 404.

BITUMINOUS CONCRETE LEVELING AND WEDGING

The estimated quantity of bituminous concrete binder and or surface for wedging and leveling is to be distributed by grader over areas as directed by the Engineer. The unit price bid per ton for leveling and wedging shall include base repairs, edge patching and correction of other irregularities. All grader leveling and wedging shall be done as a separate operation from the surfacing and shall be completed before the normal paving operations are begun. All areas to be treated shall be thoroughly cleaned and tacked with the same type of tack material as specified in the contract. The bituminous mixture shall be spread satisfactorily with a motor patrol grader and thoroughly compacted by rolling.

BASE REMOVAL:

Where there is evidence of base failure and the STREETS & ROADS Representative orders the removal of the existing base, payment will be made at the unit price bid for milling per ton.

BASE CONCRETE:

Where there is base removal and new base installed, the new base shall have a minimum compressive strength of three thousand five hundred (3,500#) pounds per square inch.

RAISING MANHOLES:

Manholes shall be adjusted after resurfacing has been completed. The Contractor will spot the locations of manholes and the Contractor shall remove the frames and covers and adjust them to conform to within 1/8 of an inch of to the asphalt surface, replace the disturbed concrete base, and resurface the area around the frames and covers. The minimum width of pavement to be removed around manholes shall be six (6") inches. The cast iron frames and covers to be adjusted shall be removed and reset on a full course of concrete mortar. The use of wedges or other similar devices shall not be permitted. The entire area disturbed in the removal of the frame and cover shall be completely refilled with concrete to the required height around the frame to receive the bituminous material. The unit price bid for adjusting manholes, frames, and covers shall include all necessary labor, equipment, and materials necessary to replace the concrete base and bituminous concrete surface of disturbed areas around the manholes. Frames and covers, which, in the opinion of the Director of STREETS & ROADS are unsuitable for reinstallation will be replaced by other frames and covers supplied by the URBAN COUNTY GOVERNMENT for installation by the Contractor at the unit price bid. Before adjustment or replacement of any manhole frame is undertaken, the entire bottom of the manhole shall be covered solidly by use of lumber or heavy canvas, or both, or, by other methods fully as effective. The method to be used shall be approved by the Director of STREETS & ROADS. The protective covering shall remain in place until all mortar and concrete work has been completed. The Contractor shall promptly remove all bricks, mortar, and other waste materials dropped into manholes. Lifting rings, as manufactured by National Utility Products Company, 29355 Ranney Parkway, Cleveland, Ohio 44145, or equal, may be used on frames manufactured after 1960. The method to be used shall be approved by the Director of STREETS & ROADS or his representative.

THE MANHOLES SHALL BE RAISED TO THE GRADE OF THE NEW ASPHALT TO WITHIN 1/8 OF AN INCH OF, USING ONE (1) RING ONLY, IF THE LIFTING RING METHOD IS USED. IF THE MANHOLE HAS AN EXISTING RING IT SHALL NOT BE RAISED USING A RING, BUT THE OTHER METHOD WILL BE USED.

Manhole adjusting rings that are removed and not reused are the property of the URBAN COUNTY GOVERNMENT and shall be delivered to the STREETS & ROADS Maintenance Facility located at 1791 Old Frankfort Pike, Lexington, Kentucky.

All manholes that are covered with asphalt shall be marked by using I.D. Locator that is 3.5" sq x 4 $\frac{1}{4}$ " High with adhesive backing.

The Contractor at no cost to the URBAN COUNTY GOVERNMENT will raise manholes of the type that have leveling screws unless the manhole has to be removed. In that case, the payment for the work will be at the unit price bid. The Division of STREETS & ROADS will provide the Contractor with the wrench to raise these manholes, along with the lock down tabs.

SIGNING:

The Contractor will provide proper "Signing" during resurfacing activities to provide proper safety to both vehicular traffic and pedestrians. This shall comply with the American Traffic Safety Services Association Guide for work area traffic control, Part VI of the Manual on Uniform Traffic Control Devices (MUTCD), (Current Edition).

"NO PARKING" SIGNS:

The Contractor must post "NO PARKING" signs twenty-four (24) hours in advance on streets or roads to be resurfaced or milled. This will require a safety officer's presence to witness the date and time of installation of the signs to insure that vehicles will be towed. It will be the Contractor's duty to notify and meet with the Police Department. In addition to posting "NO PARKING" signs, Contractor will leave a "notice of work to be performed" at each residence and on vehicles parked on the street at the same time the "NO PARKING" signs are posted. The Division of STREETS & ROADS will furnish the notices and "NO PARKING" signs. No additional payment will be made for this procedure. The contractor must remove all posted "No Parking" signs on Friday if they will not be able to complete the street(s) unless they are working on Saturday or Sunday.

SAFETY VESTS:

All members of the paving crew that are on the ground shall wear a type of safety vest that has been approved by KOSH or OSHA.

WEEKEND WORK:

There shall be no work on Saturdays or Sundays unless given forty-eight (48) hours written notice to the Director of STREETS & ROADS.

PERMIT:

The contractor must obtain a permit for resurfacing forty-eight (48) working hours in advance from the Division of Traffic Engineering of the Lexington-Fayette Urban County Government, 101 E. Vine St., Lexington, Kentucky prior to resurfacing each particular street. Saturdays and Sundays are not considered normal working days. For work to be done on Monday, a permit must be obtained no later than the previous Thursday by 9:00 a.m. For work to be done on:

Tuesday, a permit must be obtained no later than the previous Friday by 9:00 a.m. Wednesday, a permit must be obtained no later than the previous Monday by 9:00 a.m. Thursday, a permit must be obtained no later than the previous Tuesday by 9:00 a.m. Friday, a permit must be obtained no later than the previous Wednesday by 9:00 a.m.

SPECIAL PROVISION FOR RUMBLE STRIPS

Contractor will install rumble strips on the edge of the road in conjunction with the paving operation.

Time the rolling operation so indentations are at the specified size and depth without causing unacceptable displacement of the asphalt mat. Correct unacceptable rolled in rumble strips by sawing.

No rumble strips will be required if the section of roadway has a rolled curb, boxed curb, or header curb.

Method of Payment:

No additional payment will be made for rumble strips as this shall be considered as incidental to the asphalt mixture.

SPECIAL PROVISION FOR ROLLING AND SHAPING

This work shall consist of shaping the gravel base as necessary to produce a uniform appearance and rolling to ensure compaction of the gravel base prior to the construction of a base course.

Basis of Payment

Pay Item Pay Unit

Rolling and Shaping Lump Sum

SPECIAL PROVISION FOR TREE DAMAGE

Description Pruning Basis of Payment

Description:

EXTREME CARE shall be used to avoid damage to any trees during the resurfacing contract.

Trees that are damaged shall be pruned to minimize any harmful effects.

Pruning:

All damaged branches shall be cut with a slanting cut just above a live and healthy bud whenever possible.

All ends of broken and damaged branches shall be removed with a clean cut made flush with a parent timber trunk.

Care shall be taken in pruning to preserve the natural character of the tree.

All cut surfaces over 3/4 inch/19 mm in diameter shall be painted with an approved tree paint.

Basis of Payment:

The work necessary to maintain the trees will be considered incidental to the resurfacing contract and no separate payment shall be made for such.

SPECIAL PROVISION FOR EDGE KEYS

Description
Construction
Measurement and Payment

Description

Edge keys to be either longitudinal or transverse. Shall be used only at the direction of the Division of STREETS & ROADS representative.

Construction

Edge keys to be neat and straight on all edges. Depth of key will be the same as the thickness of the bituminous course to be laid. Width shall be enough to allow a smooth transition, but in no case should be less than 18" (eighteen inches)/0.4575 m, nor more than 36" (thirty-six inches)/0.915 m before laying new bituminous courses. All edge keys shall be cleaned of dust and debris and sprayed with a bituminous tack coat.

Measurement and Payment

Edge keys shall be measured by linear foot. Payment will be by linear foot or meter and prices shall be full compensation for furnishing, hauling, labor, equipment, tools, and all incidentals necessary to complete this work.

Basis of Payment

Pay Item Pay Unit

Edge Key Linear foot or meter

SPECIAL PROVISION FOR ASPHALT CURB - 6" HIGH

Description: Construct asphalt curbs 6" high and a constant width either by hand or machine.

Materials and Equipment:

Asphalt Materials: For tack and paint coats use:

SS-1H SS-1 C SS-1 C SS-1H AE-60 RS-1 or C RS-1

Asphalt Mixture: Use:

PG64-22 or 58-22

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Aggregate: Use a gradation within the master range in the following table:

Sieve Size Percent Passing

12.5 mm 100% 4.75 mm 60 – 80%

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2.36 mm	45 - 65%
300 μm	13 - 25%
75 μm	6 - 12%

Use an asphalt binder with content between 6 to 8 percent by weight of the mixture. When using a porous aggregate, increase the asphalt content as needed to compensate for asphalt absorption by the aggregate. May also use Class "I" surface if installed at the same time as paving the street.

Machine:

Furnish a self-propelled machine for placing asphalt curb. Ensure that it is equipped with a material hopper, a distributing screw, and adjustable forming devices and capable of placing and compacting the asphalt mixture in a smooth section free of honeycomb areas.

Construction:

The surface should be cleaned where the curb is to be placed. Apply tack at a rate to achieve a residue of approximately 0.05 gallons per square yard of undiluted material. Allow the tack material to cure before covering it.

Apply an asphalt paint coat to the curb after construction.

Asphalt Curb:

Quantities will be measured in linear feet along the top of the curb. Tack and paint coats will not be measured for payment but will be considered incidental to this item of work.

Payment:

Payment will be made for the completed and accepted quantities under the following:

Pay Item Pay Unit

Asphalt Curb 6" Linear Foot

Payment will be full compensation for all work required under Asphalt Curb 6".

BITUMINOUS PAVEMENT MILLING AND TEXTURING

This Special Provision shall apply when indicated in the proposal.

Description

This work shall consist of improving the profile, cross section, and surface texture of an existing bituminous pavement, and shall include all labor, materials, equipment, and incidentals necessary to complete the work, including disposal of all resultant cuttings.

Construction Requirements

Equipment

The equipment for milling and texturing the pavement shall be a power-operated, self-propelled planing machine or grinder capable of removing bituminous concrete to the required depth, profile, cross slope, and surface texture. The machine shall be capable of accurately establishing profile grades by referencing from either the existing pavement or from an independent grade control, and shall have positive means for

controlling cross slope. The machine shall have a floating moldboard with sufficient down pressure to plane the milled surface. The machine shall have an effective means of removing cuttings from the pavement and for preventing dust from escaping into the air.

The textured pavement shall be thoroughly swept immediately behind the machine and all materials swept up shall be loaded and hauled away. A water truck shall be furnished and used to control dust from the work, when deemed necessary by the Director of STREETS & ROADS or his representative.

Supplemental equipment shall be provided as necessary to remove material adjacent to curbs, railroad crossings, and other areas that cannot be removed by the milling machine.

Milling and Texturing

- (1) General After milling and texturing, the finished surface shall provide a smooth riding surface free from gouges, ridges, oil film, and other imperfections of workmanship, having a uniform texture, and true to the required grade and cross section. The elevation of the longitudinal edges of adjacent cuts shall not be more than 1/8 inch/4 mm. When practical, vertical longitudinal faces shall not be left during non-working hours in areas exposed to public traffic. When it is necessary to expose public traffic to vertical longitudinal faces, the faces shall be no more than 1 ¼ inches/30 mm in height and shall be tapered in a manner approved by the STREETS & ROADS representative to avoid creating a hazard for traffic.
- When directed by the STREETS & ROADS representative a partial Milling and Texturing technique will be used. In this method the area to be milled and textured will be six feet (6') wide starting one inch (1") deep starting at the curb line and tapering to zero (0) six feet from the curb.

Where sound pavement has been gouged, torn, or otherwise damaged during the milling operations, or damage is done to any other property of any kind including utility frames, grates, covers, curbs, driveways or sidewalks, repairs shall be made by the CONTRACTOR at no cost to the Lexington-Fayette Urban County Government.

(3) Cut more than 1-inch- Where a cut deeper than 1-inch required. The depth of the cut shall be determined by the Streets & Roads Representative. The cut shall be measured at the edge of the cutting drum. Each cut shall be completed over the entire length and width of the area; the next cut shall not be started until the area has been examined by the STREETS & ROADS representative and the representative determines that additional cutting is necessary or desirable.

The depth of cut indicated in the Contract is approximate only. The STREETS & ROADS representative on the project will determine the actual depth of cut.

- (4) Texture The texture shall be uniform throughout the project and shall provide, in the judgment of the STREETS & ROADS representative, a satisfactory riding surface.
- (5) Surface Tolerance The finished surface after the final cut shall not show a deviation greater than 1/8 inch/4 mm from a 10-foot/3 meter straightedge, and the cross slope shall not deviate more than 3/8 inch/10 mm in 10 feet/3 meters. All irregularities exceeding these limits shall be corrected.
- (6) Approaches and Tapers Approaches and tapers shall be acceptably textured when required by the STREETS & ROADS representative. The STREETS & ROADS representative will determine length, width, and depth of cut on approaches and tapers. The approaches and tapers shall match the finished cut on the main line and shall be transitioned to the existing surface to with +/- 1/8 inch/4 mm.
- (7) Hauling Unless otherwise specified, the cuttings shall be delivered to the Lexington-Fayette Urban County Government, STREETS & ROADS Maintenance Facility at 675 Byrd Thurman Drive and/or 1313 ½ Old Frankfort Pike. The STREETS & ROADS representative will make the site determination on site of the milling. STREETS & ROADS will be responsible for stockpiling the material at both locations.

- (8) Milled Streets all milled streets <u>must</u> have a scratch coat or be resurfaced within 48 hours of being milled. No street will be left milled over a weekend or a holiday period.
- (9) Manholes Any manholes that are higher than the milled surface shall be covered using a manhole protector to provide safety to vehicles or by using asphalt to provide a smooth transition over the manhole. **In no case shall the manhole be left exposed**.

Adjusting Small Drainage Structures

The CONTRACTOR shall keep all small drainage structures, utility valves, etc. free of cuttings and other debris during the milling operation.

Method of Measurement

Bituminous Pavement Milling and Texturing – The material removed from areas acceptably milled and textured will be measured in tons.

The CONTRACTOR will make all necessary arrangements to have material weighed and verified to be correct as to tons hauled. No additional payment will be made for this.

Water used to control dust will not be measured for separate payment but will be considered incidental to the milling and texturing.

Basis of Payment

Bituminous Pavement Milling and Texturing – The accepted quantity of Bituminous Pavement Milling and Texturing will be paid for at the contract unit price per ton, which payment will be full compensation for all labor, materials, equipment, and incidentals necessary to mill and texture the pavement, and control dust. When the Contract does not include a separate bid item for Hauling Cuttings, then payment for Bituminous Pavement Milling and Texturing shall also include full compensation for all hauling necessary to deliver the cuttings.

Payments will be made under:

Pay ItemsPay UnitMilling and Texturing - Full PavementTonMilling and Texturing - Partial PavementTon

SPECIAL PROVISION FOR POLYPROPYLENE FIBER - REINFORCED BITUMINOUS CONCRETE MIXTURES

<u>Description</u>

This work shall consist of furnishing all materials and placement of fiber-reinforced bituminous concrete courses.

This work is intended to provide bituminous material having increased rutting resistance. **SPECIAL ATTENTION** shall be given to all aspects of the work to ensure that only high quality materials, equipment, and workmanship are utilized at all times.

<u>Materials</u>

A. FIBERS – The fibers for reinforcement of bituminous mixtures shall be polypropylene, and be specifically manufactured for use in bituminous concrete mixes. The job mix shall include a minimum of 6 pounds of fibers per ton of mix. The fibers shall have a uniform singular shape, a uniform singular color, and the manufacturer shall provide documentation or certification that the following properties are met:

Material:

Denier per filament:

Lenath: Crimps:

Tensile Strength:

Melting Point: Asphalt Retention:

Elongation: Specific Gravity:

Alkali Resistance:

(HCI solution at 70 degrees F)

Shrink Test: Acid Resistance

(HCI solution at 70 degrees F)

Asphalt Affinity Test: Moisture Regain at

(70 degrees F + 50% RH)

U.V. Stability:

Glass Transition Temperature:*

Polypropylene

4 + / - 110 +/- 2mm

None

40,000 psi, minimum 290 degrees F, minimum 35x @ 280 degrees F 100% minimum

0.91

100% Strength Retained

0% at 295 degrees F

100% Strength Retained Equal to or more than 7.0 lbs.

Less than 0.1%

Min. 50% greater than natural

-18 C (0 F)

*GTT is the temperature at which a fiber loses its flexibility and becomes brittle; therefore, it would tend to easily break, and as in the case of asphalt reinforcement, would lose its value.

MIXTURE REQUIREMENTS - The bitumen content shall be increased (normally 0.3%) to account В. for the added surface area taken up by the fiber.

The polypropylene fibers shall be added to the mix at the rate of six pounds per ton of mix.

- At least two weeks prior to the start of asphalt concrete production, the manufacturer of 1. the fiber shall furnish the following information and samples to the Division of STREETS & ROADS:
 - a. Certified test data for the fibers
 - h. A 10 foot uncut sample (tow) of the fiber

STREETS & ROADS will use this information from testing to determine the acceptability of the fibers.

- The CONTRACTOR will obtain a random 0.5-pound sample of the finished fibers for each 2. 25,000 pounds of fiber to be used on the project and these samples will be test to assure consistency of quality.
- MIXING Prior to the start of full production, the CONTRACTOR shall produce a test batch of fiber C. asphalt concrete to demonstrate to STREETS & ROADS how the fibers will be introduced and mixed into the asphalt concrete. The Director will determine the acceptability of the fiber asphalt concrete mixture at this time. If during production, the CONTRACTOR starts producing an unsatisfactory mix, production shall cease until the CONTRACTOR can produce a satisfactory test batch as described above.

When a batch type plant is used, the fibers shall be added as per the manufacturer's recommendation to the heated aggregate prior to introduction of the asphalt cement. The aggregate and fibers shall be mixed for minimum of 20 (twenty) seconds after introduction of the fibers. Mixing time may be increased if satisfactory results are not obtained.

When a drum mix type plant is used, the fibers shall be introduced into the aggregates by the reclaimed material feed system or by an adjustable pipe near the bitumen feed pipe.

The CONTRACTOR shall provide suitable means to calibrate and check the rate and quantity of fibers being added. Such checks will be performed when deemed necessary by STREETS & ROADS.

The manufacturer's technical representative of the polypropylene fiber shall be available during the initial start up. If the Streets & Roads Representative requests.

- D. MIXTURE CONTROL Mixture temperature control is critical. The fiber mixture must not be overheated. The maximum temperature of the aggregate shall not exceed 290 degrees F. The asphalt cement temperature shall not exceed 300 degrees F. The temperature of the finished mixture shall not exceed 290 degrees F. Mixture found to have been heated above 290 degrees F may be rejected. Any mixture found at such temperature shall be evaluated. If placed, the resulting pavement may be required to be removed and replaced, left in place with suitable price adjustment, etc. The lay down temperature of the fiber mix will be no higher than 290 degrees F nor lower than 260 degrees F.
- E. CERTIFICATION OF UTILIZATION The CONTRACTORS CERTIFICATION OF UTILITIZATION OF BITUMINOUS MIXTURE MODIFIERS form shall be completed and submitted as indicated on the form.
- F. METHOD OF MEASUREMENT Measurement of the bituminous concrete mixture, including the fibers, will be by the ton.
- G. BASIS OF PAYMENT Payment for the accepted quantity of the bituminous mixture specified at the contract unit price shall be full compensation for all work and materials necessary to furnish and place the mixture including the fibers, and including any special equipment or extra labor necessary, any special mixing, placing, or compacting procedures and all incidentals associated with construction of the fiber reinforced pavement.

TRAFFIC MARKINGS

Contractor shall be responsible for replacing the lane markings. Temporary and/or permanent markings shall be maintained at all times. Markings shall meet the Kentucky Transportation Cabinet Standard Specifications.

PAY ITEM	PAY UNIT
6" Asphalt Milling and Texturing	Ton
4" C 4 Base 1.OD, PG 76-22	Ton
2" C 4 Surface 0.38D, PG 76-22	Ton

PAVEMENT MARKING

DESCRIPTION:

This special note covers requirements for pavement markings to be furnished and applied by the Contractor.

Special markings, such as crosswalks and railroad crossings, are required unless otherwise specified.

Section references herein are to the Department's Standard Specifications for Road and Bridge CONSTRUCTION, EDITION OF 2008.

PAVEMENT STRIPING:

A. Criteria for Use

- 1. If there are no centerline pavement markings on the existing pavement at the time the project is advertised for bids, no markings will be required, unless otherwise specified.
- 2. Pavement markings shall be applied when any course of a new pavement is driven over by the public, or on each course constructed on resurfacing projects including patching, milling, leveling, and wedging courses, except when existing centerline markings have not been obscured and are plainly visible. Pavement marking material for centerlines and lane lines shall be installed on the top course constructed every day before sunset that day unless otherwise indicated in the plans or proposal. The installation of

edge line markings may be deferred until all shoulder paving is complete. When rain or other unavoidable occurrences prevent marking before sunset, it shall be done as soon as conditions permit during daylight hours.

- 3. On resurfacing, pavement restoration, and pavement rehabilitation projects, pavement markings on courses to be overlaid shall consist of centerline and lane line markings. No-passing zones will be located as outlined in Section E, Records. Markings on the final surface course shall include edge line markings if they were in place on the existing pavement at the time the project was advertised for bids. On all other projects, the markings to be placed will be as specified in the contract or as otherwise designated by the STREETS & ROADS Representative. Centerline markings, those separating traffic moving in opposite directions, shall be yellow in color. Lane line markings, those separating traffic moving in the same direction, shall be white in color. These markings shall be skip lines and solid lines as required by Part III of the Manual on Uniform Traffic Control Devices (MUTCD). Skip lines shall meet requirements of Paragraph II.C.5 herein. Edge lines shall be solid lines and the color shall be determined by Part III of the MUTCD.
- 4. Final markings, as described above, shall be applied to Portland Cement concrete pavement before opening the highway to the public.

B. Materials

Materials for striping may be paint with glass beads.

The paint must generally comply with specifications for Type III Chlorinated Rubber-Alkyd type paint, as described in Federal Specifications TT-P-115E, with the following exceptions:

- (1) The weight per gallon must exceed 12.00 lbs.
- (2) Drying time must not exceed one minute to touch nor five minutes to no pick up when applied at 120 degrees F.
- (3) The viscosity at 77 degrees F must be 75-90 Krebs Units.
- (4) The percent of pigment by weight must be 45-55 percent.

 materials noted below, in excess of the minimum weight in pounds per gallon of paint:
- (5) Composition of the pigment must include a portion of the following

	<u>White</u>	Yellow
Titanium Dioxide	1.00	0.25
Magnesium Silicate	2.20	2.20
Zinc Oxide	0.25	0.25
Calcium Carbonate	2.20	2.00
Chrome Yellow	0	1.00

(6) Composition of the vehicle must include a portion of the following materials noted below, in excess of the minimum weight of pounds per gallon of paint:

<u>White</u>	Yellow
1.00	1.00
1.00	1.00
0.75	0.75
2.00	1.75
0.25	0.25
	1.00 0.75 2.00

- (7) The vehicle must include trace amounts, to exceed 0.01 pounds per gallon of paint, of lead drier, cobalt drier and anti-skinning agent.
- (8) All bids should include documentation of actual chemical composition and reference to governmental agencies and specifications whereby the materials bid are successfully being used. The Lexington-Fayette Urban County Government reserves the right to reject delivered materials if a laboratory examination determines that the composition does not conform to the documentation included with the bid.

C. Application of Striping

- 1. Application and maintenance of pavement striping shall be as specified in Section 746.05. Paint shall be applied at a rate of not less than 38.8 liters per kilometer (16.5 gallons per mile) of solid 102-millimeter (4-inch) line and 58.3 liters per kilometer (24.8 gallons per mile) of solid 152-millimeter (6-inch) line. Glass beads shall be applied at a rate of not less than 0.6 kilograms per liter (5 pounds per gallon) of paint. Pavement striping shall be maintained throughout the duration of the project at no additional cost to the Lexington-Fayette Urban County Government.
- 2. All Pavement Striping (Temporary) shall be 102 millimeters (4 inches) in width.
- 3. The 102-millimeter (4-inch) lines shall have clean edges and shall not be less than 102 millimeters (4 inches) or more than 152 millimeters (6 inches) nor more than 203 millimeters (8 inches) in width. These tolerances may not apply when deviations are caused by undulation in the pavement surface.
- 4. The skip lines shall have stripe-to-gap ratio of 3-meter (10-foot) paint stripe to a 9.1-meter (30-foot) gap. The length of the stripe shall not be less than 3.0 meters (10 feet) nor longer than 3.2 meters (10 feet 6 inches). The stripe-gap cycle shall not be less than 12.0 meters (39 feet 6 inches) nor longer than 12.3 meters (40 feet 6 inches).

D. Application Equipment

1. The striper used for the markings on the final course must be self-propelled and capable of heating the paint to provide uniform flow and enhance quick drying of the paint.

This striper must have a guide boom or optical pointer in order to attain smooth and straight lines. The equipment must use air pressure or pump pressure to maintain proper paint pressure at all times. The equipment shall be capable of applying a single line or parallel lines of the specified width and in any combination of a skip line and a solid line in one pass.

2. The equipment shall be equipped with a paint cutoff device to provide clean, square marking ends of the paint lines.

F. Marking Removal

Any markings done in error or which do not conform to the traffic operation in use must be removed. Markings may be removed by either an abrasion or burning process to the satisfaction of the Lexington-Fayette Urban County Government. Painting of existing markings with bituminous or other material to obliterate the markings shall not be allowed.

MEASUREMENT AND PAYMENT:

Pavement striping will be measured by the linear foot. Measurement of pavement striping for payment will be made only once per course. Payment will be made under:

<u>ITEM</u> <u>UNIT</u>

102-mm (4") Pavement Striping, (Temporary)	meter or linear foot
102-mm (4") Pavement Striping, (Permanent)	meter or linear foot
152-mm (6") Pavement Striping, (Temporary)	meter or linear foot
152-mm (6") Pavement Striping, (Permanent)	meter or linear foot

MAINTENANCE AND PROTECTION:

All foreign materials shall be removed from the surface of each course before rolling or before placing the following covering courses.

The Contractor shall provide necessary flagmen, barricades, warning signs, and flashing arrows when required, to protect all sections of newly compacted base, binder, and surfaces from traffic until each has hardened sufficiently to bear traffic without undue distortion, and to provide for public convenience and safety as specified in Section 107 of KENTUCKY DEPARTMENT OF HIGHWAYS STANDARD SPECIFICATIONS FOR ROAD AND BRIDGE CONSTRUCTION, EDITION OF 2008.

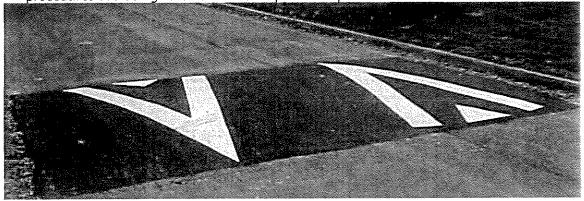
Asphalt Speed Hump Bid Specifications for Price Contract

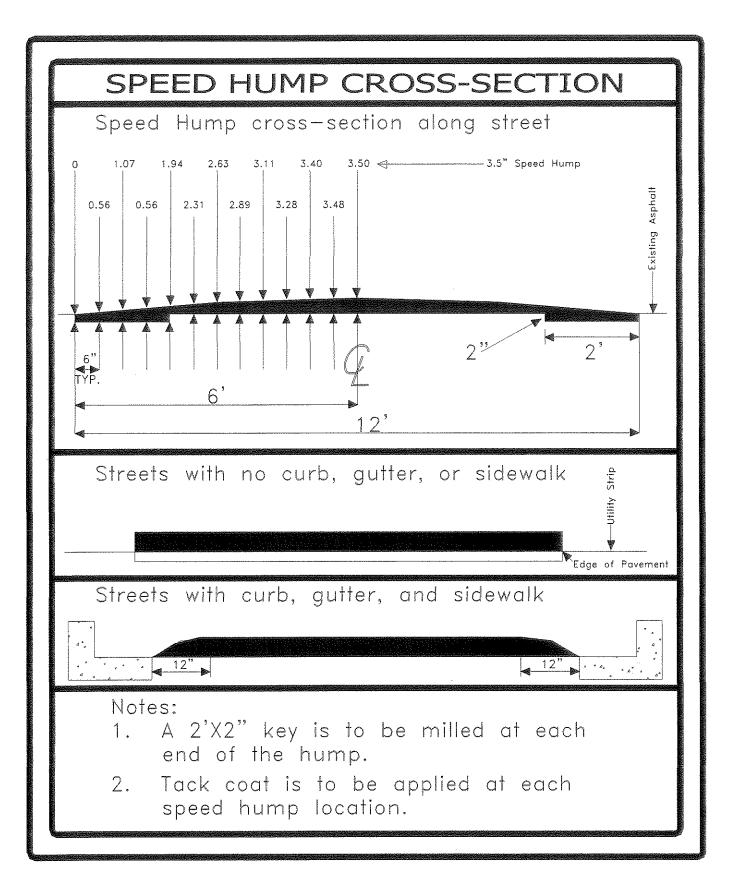
Prepared by the Lexington-Fayette Urban County Government Division of Traffic Engineering

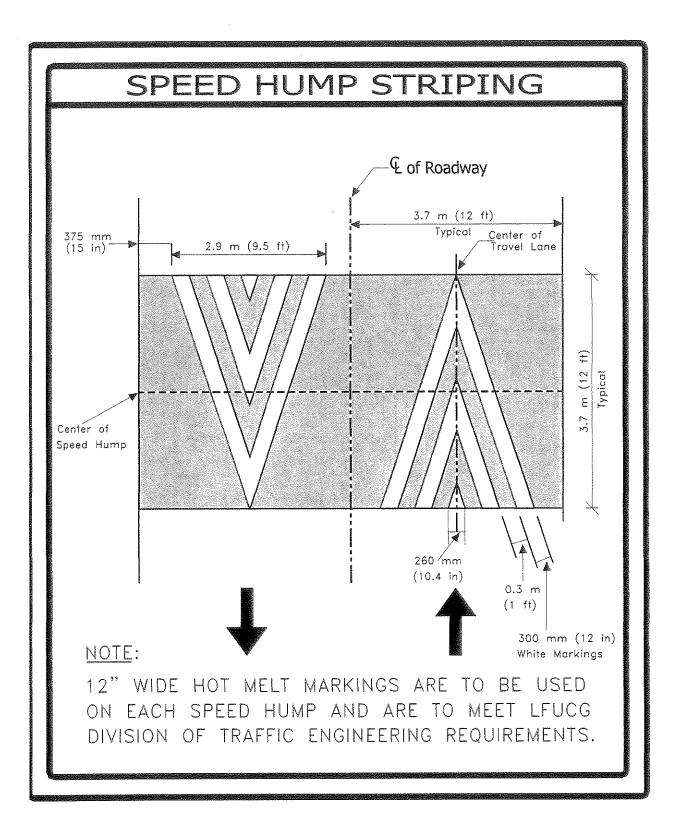
January 9, 2009

- The contractor will provide all labor, materials and installation equipment. Materials and workmanship are to meet LFUCG standards.
- Asphalt speed humps are to be constructed to LFUCG and Institute of Transportation Engineers (ITE) standard cross-sections and are to be 12' in length along the roadway. Asphalt speed humps are to be constructed as shown on the attached schematic and are to be referenced as 3.5" speed humps. (See Speed Hump Cross Section page 2)
- It is strongly recommended that the successful contractor construct a template that can be used to insure that the proper cross-sectional tolerances are met. The LFUCG will utilize a template to verify that the cross-section meets LFUCG standards. The LFUCG Division of Traffic Engineering will inspect each hump after it has been completed to insure that proper tolerances are met and that the desired cross-section is constructed.
- A 2"x24" key is to be milled at each end of the speed hump to lock the speed hump into the existing asphalt roadway.
- Tack coat is to be applied at each speed hump location to insure proper bond of the new surface to the old surface.
- Old surface and keyed area to be thoroughly cleaned prior to new asphalt placement.
- Asphalt speed humps installed on roadways with no curb and gutter are to be constructed with uniform cross-section to the end of the pavement edge.
- Asphalt speed humps installed on roadways with curb and gutter are to be installed to the edge of the gutter pan and are to be tapered to the gutter pan starting 12" from the end of the speed hump (edge of the gutter pan).
- 12" wide hot melt pavement markings are to be applied to each speed hump and are to meet LFUCG Division of Traffic Engineering requirements. (See attached MUTCD 2003 Edition striping layout schematic and bid specifications pages 3-5). Markings are to be installed as soon as possible after the speed humps are in place.
- The contractor has 20 working days from the date of notification to complete the installation.
- The contractor is to notify the Division of Traffic Engineering of the scheduled installation date and must obtain the necessary permits to perform the work including but not limited to a Lane Blockage Permit from the Division of Traffic Engineering.

The Division of Traffic Engineering reserves the right to have an inspector on site to insure that proper procedures are being followed and the speed hump installation meets LFUCG standards.







HOT MELT MARKINGS SPECIFICATIONS

1. GENERAL:

It is the intent and purpose of this specification to describe and/or define preformed thermoplastic retroflective pavement markings designed for use as stop bars, crosswalks, arrows, legends, etc. in highway road markings.

The Lexington-Fayette Urban County Government, Division of Traffic Engineering reserves the right to reject any and all materials or to waive portions of these specifications.

- 1.1 The material must be resilient white or yellow (and other colors as required) thermoplastic product with uniformly distributed glass beads throughout the material. The material must be resistant to the effects of motor fuels, lubricants, hydraulic fluids, etc. All material must be capable of being affixed to bituminous and/or concrete pavements by the use of the normal heat of a propane torch.
- 1.2 The markings must be capable of conforming to pavement contours, breaks, and faults through the action of traffic at normal pavement temperatures. The markings shall have resealing characteristics, such that it is capable of fusing with itself and previously applied thermoplastic when heated with the propane torch.
- 1.3 The material must be able to be applied in temperatures down to 32 degrees F., with no other minimum road or air temperature. No special storage, preheating or treatment of the material or special heating of the road surface other than normal removal of wetness of the highway surface shall be required.

2. MATERIAL:

Must be composed of an ester modified rosin resistant to degradation by motor fuels, lubricants etc. in conjunction with aggregates, pigments, binders, glass beads with have been factory producted as a finished product, and meets the requirements of the current edition of the Manual on Uniform Traffic Control Devices for Streets and Highways. The thermoplastic material must conform to AASHTO designation M249-79 (86), with exceptions due to the material being supplied in a preformed state.

- 2.1 The material must contain a minimum of thirty percent-intermixed graded glass beads by weight. The intermixed beads shall be clear and transparent.
- 2.2 The material must have factory applied coated surface beads (unless stated otherwise) in addition to the intermixed beads at a rate of 1 pound (+/- 10%) per 11 square feet.

3. PIGMENTS:

3.1 White - Sufficent titanium dioxide pigment is to be used to ensure a color similar to Federal Highway White, Color No. 17886, as per Federal Standard 595.

3.2 Yellow - Sufficient yellow pigment is to be used to ensure a color similar to Federal Highway Yellow, Color No. 13655, as per Federal Standard 595. The yellow pigment must contain no lead chromate.

4. HEATING INDICATORS:

The top surface of the material shall have regularly spaced indents that shall act as an indicator system for the operator to property gauge the correct amount of heat to apply during installation. The indents shall work by closing together to show that the material has reached a molten state.

5. SKID RESISTANCE:

The surface, with properly applied and embedded surface beads, must provide a resistance value of 45 BPN to 55 BPN when tested according to ASTM: E303.

If available, substitution of a "High Skid" (or equivalent) resistant pavement marking material may be requested at no additional charge.

6. THICKNESS:

The material must be installed at a minimum thickness of 125 mils (3.155 mm), unless otherwise stated.

7. ENVIRONMENTAL RESISTANCE:

The material must be resistant to deterioration due to exposure to sunlight, water, salt, or adverse weather conditions and impervious to oil and gasoline.

8. APPLICATION:

- 8.1Asphalt The material shall be applied using the propane torch method. The material must be able to be applied at ambient and road temperatures down to 32 degrees F. without any preheating of the pavement to a specific temperature.
- 8.2Concrete The same application procedure shall be used as for asphalt, however, a compatible primer sealer may be applied before application to assure proper adhesion.

In addition to requirements listed above, all materials will comply with the requirements and/or specifications and testing as listed in the "Standard Specifications For Road and Bridge Construction, Edition of 2000" (or later) as published by the Kentucky Transporation Cabinet/Department of Highways.

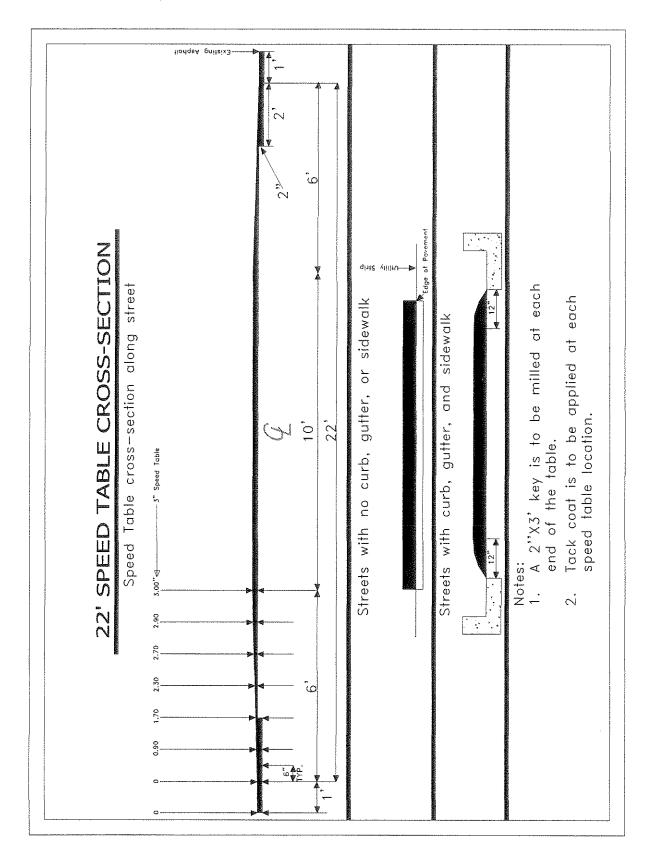
Dated: January, 2001

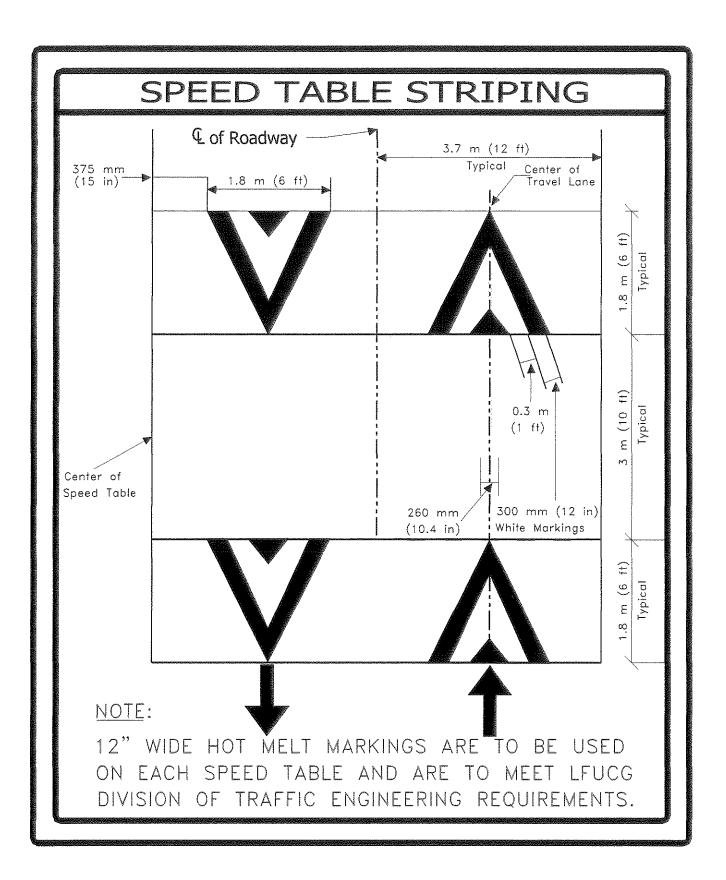
Asphalt Speed Table Bid Specifications for Price Contract

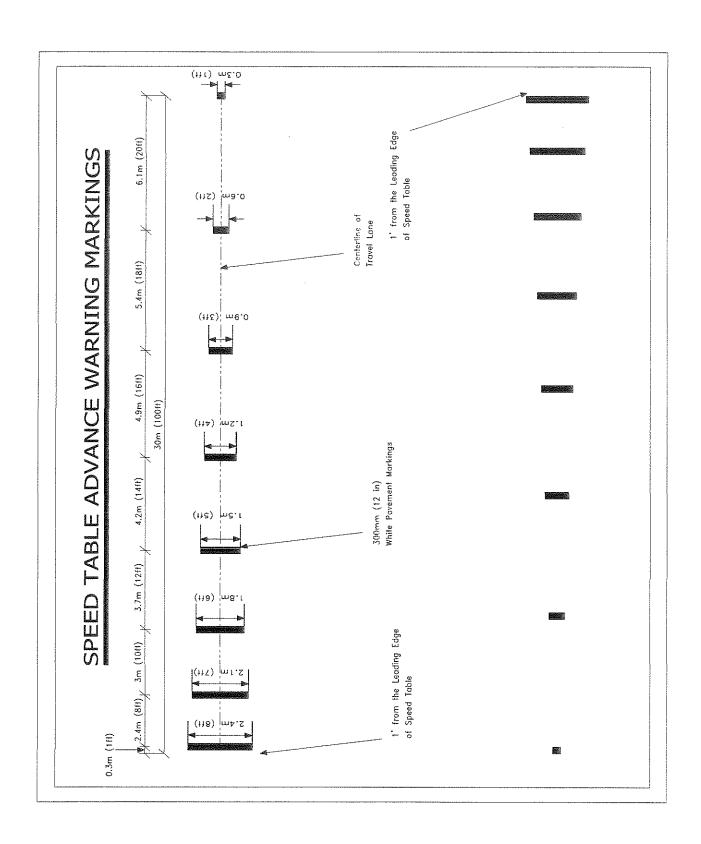
Prepared by the Lexington-Fayette Urban County Government Division of Traffic Engineering

January 9, 2009

- The contractor will provide all labor, materials and installation equipment. Materials and workmanship are to meet LFUCG standards.
- Asphalt speed tables are to be constructed to LFUCG and Institute of Transportation Engineers (ITE) standard cross-sections and are to be 22' in length along the roadway. Asphalt speed tables are to be constructed as shown on the attached schematic and are to be referenced as 3" speed tables. (See Speed Table Cross Section page 2)
- It is strongly recommended that the successful contractor construct a template that can be used to insure that the proper cross-sectional tolerances are met. The LFUCG will utilize a template to verify that the cross-section meets LFUCG standards. The LFUCG Division of Traffic Engineering will inspect each table after it has been completed to insure that proper tolerances are met and that the desired cross-section is constructed.
- A 2"x36" key is to be milled at each end of the speed hump to lock the speed table into the existing asphalt roadway.
- Tack coat is to be applied at each speed table location to insure proper bond of the new surface to the old surface.
- Old surface and keyed area to be thoroughly cleaned prior to new asphalt placement.
- Asphalt speed tables installed on roadways with no curb and gutter are to be constructed with uniform cross-section to the end of the pavement edge.
- Asphalt speed tables installed on roadways with curb and gutter are to be installed to the edge of the gutter pan and are to be tapered to the gutter pan starting 12" from the end of the speed hump (edge of the gutter pan).
- 12" wide hot melt pavement markings are to be applied to each speed table and are to meet LFUCG Division of Traffic Engineering requirements. (See attached MUTCD 2003 Edition striping layout schematic and bid specifications pages 3-6). Markings are to be installed as soon as possible after the speed tables are in place.
- The contractor has 20 working days from the date of notification to complete the installation.
- The contractor is to notify the Division of Traffic Engineering of the scheduled installation date and must obtain the necessary permits to perform the work including but not limited to a Lane Blockage Permit from the Division of Traffic Engineering.
- The Division of Traffic Engineering reserves the right to have an inspector on site to insure that proper procedures are being followed and the speed table installation meets LFUCG standards.







HOT MELT MARKINGS SPECIFICATIONS

1. GENERAL:

It is the intent and purpose of this specification to describe and/or define preformed thermoplastic retroflective pavement markings designed for use as stop bars, crosswalks, arrows, legends, etc. in highway road markings.

The Lexington-Fayette Urban County Government, Division of Traffic Engineering reserves the right to reject any and all materials or to waive portions of these specifications.

- 1.1 The material must be resilient white or yellow (and other colors as required) thermoplastic product with uniformly distributed glass beads throughout the material. The material must be resistant to the effects of motor fuels, lubricants, hydraulic fluids, etc. All material must be capable of being affixed to bituminous and/or concrete pavements by the use of the normal heat of a propane torch.
- 1.2 The markings must be capable of conforming to pavement contours, breaks, and faults through the action of traffic at normal pavement temperatures. The markings shall have resealing characteristics, such that it is capable of fusing with itself and previously applied thermoplastic when heated with the propane torch.
- 1.3 The material must be able to be applied in temperatures down to 32 degrees F., with no other minimum road or air temperature. No special storage, preheating or treatment of the material or special heating of the road surface other than normal removal of wetness of the highway surface shall be required.

2. MATERIAL:

Must be composed of an ester modified rosin resistant to degradation by motor fuels, lubricants etc. in conjunction with aggregates, pigments, binders, glass beads with have been factory producted as a finished product, and meets the requirements of the current edition of the Manual on Uniform Traffic Control Devices for Streets and Highways. The thermoplastic material must conform to AASHTO designation M249-79 (86), with exceptions due to the material being supplied in a preformed state.

- 2.1 The material must contain a minimum of thirty percent-intermixed graded glass beads by weight. The intermixed beads shall be clear and transparent.
- 2.2 The material must have factory applied coated surface beads (unless stated otherwise) in addition to the intermixed beads at a rate of 1 pound (+/- 10%) per 11 square feet.

3. PIGMENTS:

3.1 White - Sufficent titanium dioxide pigment is to be used to ensure a color similar to Federal Highway White, Color No. 17886, as per Federal Standard 595.

3.2 Yellow - Sufficient yellow pigment is to be used to ensure a color similar to Federal Highway Yellow, Color No. 13655, as per Federal Standard 595. The yellow pigment must contain no lead chromate.

4. HEATING INDICATORS:

The top surface of the material shall have regularly spaced indents that shall act as an indicator system for the operator to property gauge the correct amount of heat to apply during installation. The indents shall work by closing together to show that the material has reached a molten state.

5. SKID RESISTANCE:

The surface, with properly applied and embedded surface beads, must provide a resistance value of 45 BPN to 55 BPN when tested according to ASTM: E303.

If available, substitution of a "High Skid" (or equivalent) resistant pavement marking material may be requested at no additional charge.

6. THICKNESS:

The material must be installed at a minimum thickness of 125 mils (3.155 mm), unless otherwise stated.

7. ENVIRONMENTAL RESISTANCE:

The material must be resistant to deterioration due to exposure to sunlight, water, salt, or adverse weather conditions and impervious to oil and gasoline.

8. APPLICATION:

- 8.1 Asphalt The material shall be applied using the propane torch method. The material must be able to be applied at ambient and road temperatures down to 32 degrees F. without any preheating of the pavement to a specific temperature.
- 8.2Concrete The same application procedure shall be used as for asphalt, however, a compatible primer sealer may be applied before application to assure proper adhesion.

In addition to requirements listed above, all materials will comply with the requirements and/or specifications and testing as listed in the "Standard Specifications For Road and Bridge Construction, Edition of 2000" (or later) as published by the Kentucky Transporation Cabinet/Department of Highways.

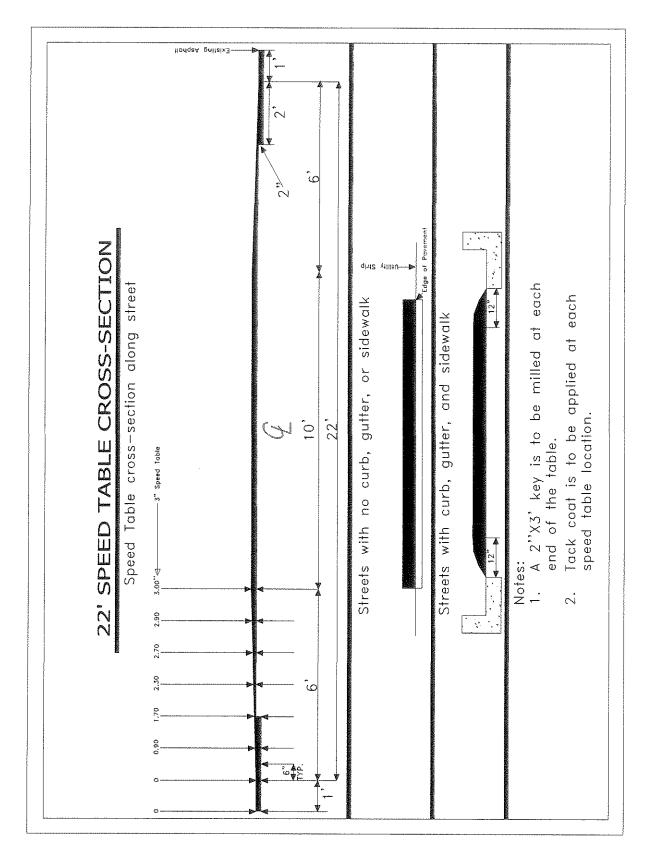
Dated: January, 2001

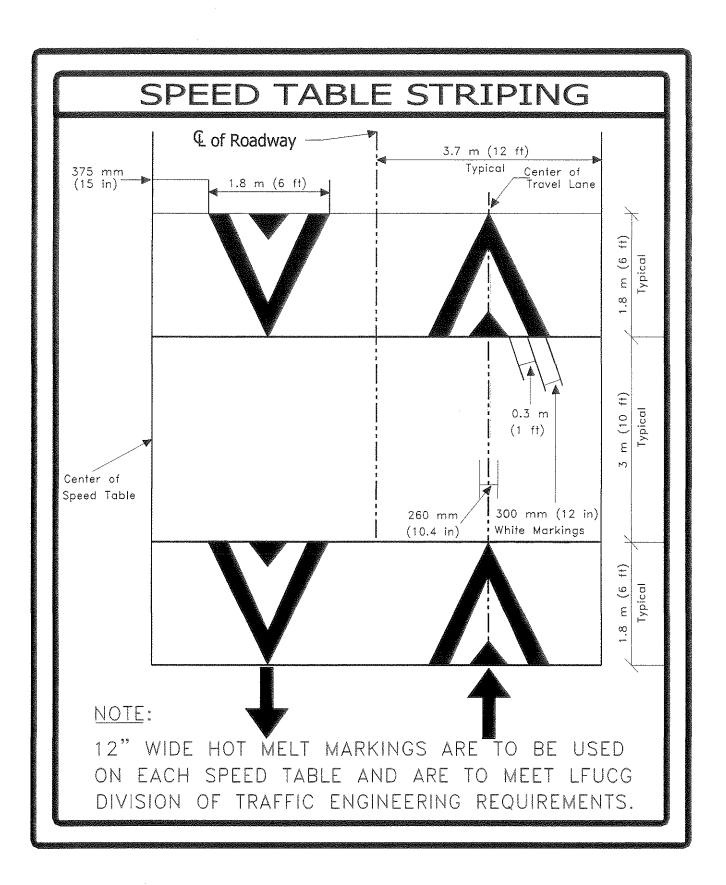
Asphalt Speed Table Bid Specifications for Price Contract

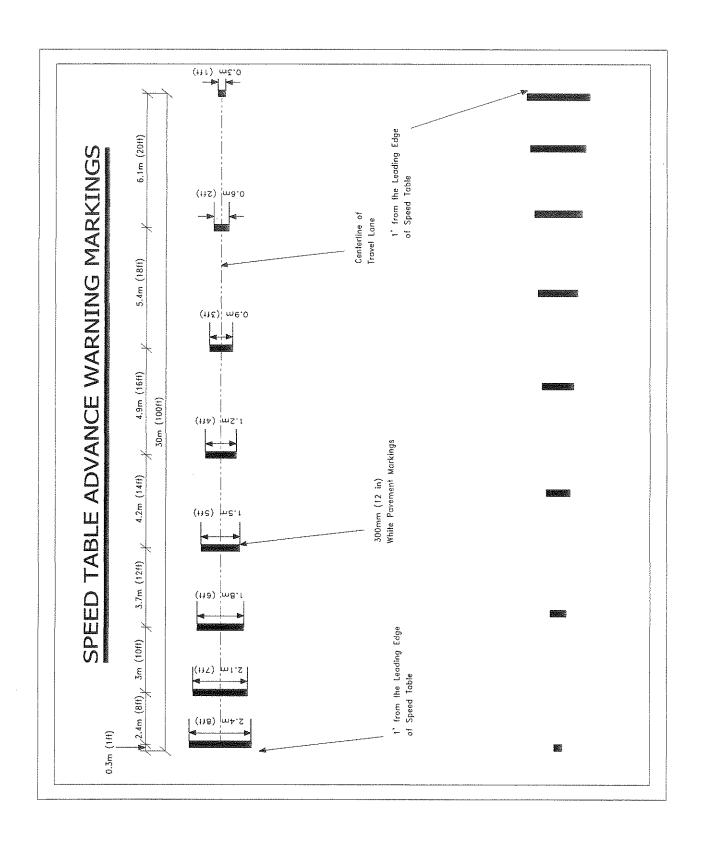
Prepared by the Lexington-Fayette Urban County Government Division of Traffic Engineering

January 9, 2009

- The contractor will provide all labor, materials and installation equipment. Materials and workmanship are to meet LFUCG standards.
- Asphalt speed tables are to be constructed to LFUCG and *Institute of Transportation Engineers (ITE)* standard cross-sections and are to be 22' in length along the roadway. Asphalt speed tables are to be constructed as shown on the attached schematic and are to be referenced as 3" speed tables. (See Speed Table Cross Section page 2)
- It is strongly recommended that the successful contractor construct a template that can be used to insure that the proper cross-sectional tolerances are met. The LFUCG will utilize a template to verify that the cross-section meets LFUCG standards. The LFUCG Division of Traffic Engineering will inspect each table after it has been completed to insure that proper tolerances are met and that the desired cross-section is constructed.
- A 2"x36" key is to be milled at each end of the speed hump to lock the speed table into the existing asphalt roadway.
- Tack coat is to be applied at each speed table location to insure proper bond of the new surface to the old surface.
- Old surface and keyed area to be thoroughly cleaned prior to new asphalt placement.
- Asphalt speed tables installed on roadways with no curb and gutter are to be constructed with uniform cross-section to the end of the pavement edge.
- Asphalt speed tables installed on roadways with curb and gutter are to be installed to the edge of the gutter pan and are to be tapered to the gutter pan starting 12" from the end of the speed hump (edge of the gutter pan).
- 12" wide hot melt pavement markings are to be applied to each speed table and are to meet LFUCG Division of Traffic Engineering requirements. (See attached MUTCD 2003 Edition striping layout schematic and bid specifications pages 3-6). Markings are to be installed as soon as possible after the speed tables are in place.
- The contractor has 20 working days from the date of notification to complete the installation.
- The contractor is to notify the Division of Traffic Engineering of the scheduled installation date and must obtain the necessary permits to perform the work including but not limited to a Lane Blockage Permit from the Division of Traffic Engineering.
- The Division of Traffic Engineering reserves the right to have an inspector on site to insure that proper procedures are being followed and the speed table installation meets LFUCG standards.







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HOT MELT MARKINGS SPECIFICATIONS

1. GENERAL:

It is the intent and purpose of this specification to describe and/or define preformed thermoplastic retroflective pavement markings designed for use as stop bars, crosswalks, arrows, legends, etc. in highway road markings.

The Lexington-Fayette Urban County Government, Division of Traffic Engineering reserves the right to reject any and all materials or to waive portions of these specifications.

- 1.1 The material must be resilient white or yellow (and other colors as required) thermoplastic product with uniformly distributed glass beads throughout the material. The material must be resistant to the effects of motor fuels, lubricants, hydraulic fluids, etc. All material must be capable of being affixed to bituminous and/or concrete pavements by the use of the normal heat of a propane torch.
- 1.2 The markings must be capable of conforming to pavement contours, breaks, and faults through the action of traffic at normal pavement temperatures. The markings shall have resealing characteristics, such that it is capable of fusing with itself and previously applied thermoplastic when heated with the propane torch.
- 1.3 The material must be able to be applied in temperatures down to 32 degrees F., with no other minimum road or air temperature. No special storage, preheating or treatment of the material or special heating of the road surface other than normal removal of wetness of the highway surface shall be required.

2. MATERIAL:

Must be composed of an ester modified rosin resistant to degradation by motor fuels, lubricants etc. in conjunction with aggregates, pigments, binders, glass beads with have been factory producted as a finished product, and meets the requirements of the current edition of the Manual on Uniform Traffic Control Devices for Streets and Highways. The thermoplastic material must conform to AASHTO designation M249-79 (86), with exceptions due to the material being supplied in a preformed state.

- 2.1 The material must contain a minimum of thirty percent-intermixed graded glass beads by weight. The intermixed beads shall be clear and transparent.
- 2.2 The material must have factory applied coated surface beads (unless stated otherwise) in addition to the intermixed beads at a rate of 1 pound (+/- 10%) per 11 square feet.

3. PIGMENTS:

3.1 White - Sufficent titanium dioxide pigment is to be used to ensure a color similar to Federal Highway White, Color No. 17886, as per Federal Standard 595.

3.2 Yellow - Sufficient yellow pigment is to be used to ensure a color similar to Federal Highway Yellow, Color No. 13655, as per Federal Standard 595. The yellow pigment must contain no lead chromate.

4. HEATING INDICATORS:

The top surface of the material shall have regularly spaced indents that shall act as an indicator system for the operator to property gauge the correct amount of heat to apply during installation. The indents shall work by closing together to show that the material has reached a molten state.

5. SKID RESISTANCE:

The surface, with properly applied and embedded surface beads, must provide a resistance value of 45 BPN to 55 BPN when tested according to ASTM: E303.

If available, substitution of a "High Skid" (or equivalent) resistant pavement marking material may be requested at no additional charge.

6. THICKNESS:

The material must be installed at a minimum thickness of 125 mils (3.155 mm), unless otherwise stated.

7. ENVIRONMENTAL RESISTANCE:

The material must be resistant to deterioration due to exposure to sunlight, water, salt, or adverse weather conditions and impervious to oil and gasoline.

8. APPLICATION:

- 8.1 Asphalt The material shall be applied using the propane torch method. The material must be able to be applied at ambient and road temperatures down to 32 degrees F. without any preheating of the pavement to a specific temperature.
- 8.2Concrete The same application procedure shall be used as for asphalt, however, a compatible primer sealer may be applied before application to assure proper adhesion.

In addition to requirements listed above, all materials will comply with the requirements and/or specifications and testing as listed in the "Standard Specifications For Road and Bridge Construction, Edition of 2000" (or later) as published by the Kentucky Transporation Cabinet/Department of Highways.

Dated: January, 2001

BID SPECIFICATIONS FOR MARKINGS

1. **GENERAL**

It is the intent and purpose of this specification to describe and/or define preformed thermoplastic retro reflective pavement markings designed for use as stop bars, crosswalks, arrows, legends, etc. in highway road markings.

- 1.1 The material must be a resilient white or yellow (and other colors as required) thermoplastic product with uniformly distributed glass beads throughout the material. The material must be resistant to the effects of motor fuels, lubricants, hydraulic fluids, etc. All material must be capable of being affixed to bituminous and/or concrete pavements by the use of the normal heat of a propane torch.
- 1.2 The markings must be capable of conforming to pavement contours, breaks, and faults through the action of traffic at normal pavement temperatures. The markings shall have resealing characteristics, such that it is capable of fusing with itself and previously applied thermoplastic when heated with the propane torch.
- 1.3 The material must be able to be applied in temperatures down to 32 degrees F., with no other minimum road or air temperature. No special storage, preheating or treatment of the material or special heating of the road surface other than normal removal of wetness of the highway surface shall be required.

2. MATERIAL:

Must be composed of an ester modified rosin resistant to degradation by motor fuels, lubricants, etc. in conjunction with aggregates, pigments, binders, glass beads which have been factory produced as a finished product, and meets the requirements of the current edition of the manual on Uniform Traffic Control Devices for Streets and Highways. The thermoplastic material must conform to ASASHTO designation M249-79 (86), with exceptions due to the material being supplied in a preformed state.

- 2.1 The material must contain a minimum of thirty percent-intermixed graded glass beads by weight. The intermixed beads shall be clear and transparent.
- 2.2 The material must have factory applied coated surface beads (unless stated otherwise) in addition to the intermixed beads at a rate of 1 pound (+/-10%) per 11 square feet with the following specifications:
 - 1) Minimum 80% round
 - 2) Minimum refractive index of 1.5
 - 3) Minimum Si02 content of 70%
 - 4) Maximum iron content of 0.1%

3. **PIGMENTS:**

- 3.1 White Sufficient titanium dioxide pigment is to be used to ensure a color similar to Federal Highway White, Color No. 17886, as per Federal Standard 595.
- 3.2 Yellow Sufficient yellow pigment is to be used to ensure a color similar to Federal Highway Yellow, Color No. 13655, as per Federal Standard 595. The yellow pigment must contain no lead chromate.

4. **HEATING INDICATORS:**

The top surface of the material shall have regularly spaced indents that shall act as an indicator system for the operator to properly gauge the correct amount of heat to apply during installation. The indents shall work by closing together to show that the material has reached a molten state.

5. **SKID RESISTANCE:**

The surface, with properly applied and embedded surface beads, must provide a resistance value of 45 BPN to 55 BPN when tested according to ASTM: E303. If available, substitution of a "High Skid" (or equivalent) resistant pavement marking material may be requested at no additional charge.

6. THICKNESS:

The material must be supplied at a minimum thickness of 125 mils (3.155mm), <u>unless otherwise</u> stated.

7. TURN & COMBINATION ARROWS:

Will be supplied without surface applied glass beads to facilitate the use of these arrows as either left or fight indicators.

8. ENVIRONMENTAL RESISTANCE:

The material must be resistant to deterioration due to exposure to sunlight, water, salt or adverse weather conditions and impervious to oil and gasoline.

9. **RETROREFLECTIVITY**:

When applied in accordance with manufactures guidelines, must demonstrate a uniform level of sufficient nighttime retro reflection when tested in accordance to ASTM E1710-97.

10. APPLICATION:

- 10.1 Asphalt The material shall be applied using the propane torch method. The material must be able to be applied at ambient and road temperatures down to 32 degrees F. without any preheating of the pavement to a specific temperature.
- 10.2 Concrete The same application procedure shall be used as for asphalt, however, a compatible printer sealer may be applied before application to assure proper adhesion.
- 11. Where applicable, these general specifications shall conform to and meet the Kentucky Department of Highways Standard Specifications for Road and Bridge Construction Edition 2000 or later.

<u>ITEM</u>	<u>PER</u>
Stop Bar	L.F.
Crosswalks	L.F.
Curve Arrows	Each
Combination Arrows	Each
Bicycle Symbols	Each
School Symbols	Each
Pavement Marker – Type IV	Each
Pavement Marker – Type V	Each

PAYMENT

The Lexington Fayette Urban County Government (LFUCG) will make payment for the completed and accepted quantities under the following:

PAY ITEM	<u>PAY UNIT</u>
Traffic Markings	L.F.
Straight Arrows	Each
Curve Arrows	Each
Combination Arrows	Each
Stop Bars	L.F.
Cross Walks	L.F.
Striping	L.F.
4" Temporary	
4" Permanent	
Bicycle Symbols	Each
School Symbols	Each
Pavement Marker – Type IV	Each
Pavement Marker – Type V	Each

PRICE ADJUSTMENT

Due to the fluctuation cost of liquid petroleum products, LFUCG will adjust the compensation of specified liquid asphalt in contract when contract quantity thresholds are met.

LIQUID ASPHALT

LFUCG will compare the Kentucky Average Price Index (KAPI), for the month that the contract is let, to the index for the month that the Contractor places the material on the project to determine the percent change. When the original contract quantity for the asphalt items is equal to or greater than 1,000 tons and the average price of liquid asphalt increases or decreases more than 5 percent, LFUCG will adjust the Contractor's compensation. The KAPI is calculated monthly using the weighted average price, per ton at the terminal, from the active suppliers of liquid asphalt.

ADJUSTABLE CONTRACT ITEMS:

- Asphalt Material for Tack
- Asphalt Base, all classes
- Asphalt Surface, all classes
- Asphalt mixture for leveling and wedging

LFUCG will determine the price adjustment using the following formulas:

When PC is greater that PL:

Asphalt Price Adjustment = $(Q \times A)/100 \times PL \times [PC-PL)/PL - 0.05$

When PC is less that PL:

Asphalt Price Adjustment = $(Q \times A)/100 \times PL \times [PC-PL)/PL + 0.05$

Where:

Q=Tons of material or mixture placed each month
A=Percent of material or mixture that is asphalt
PL=KAPI for the month that the contract is let

PC=KAPI for the month that the contractor places the mixture or material

The job-mix formula for asphalt base and surface mixtures determines "A", which is the percent of asphalt. For recycled mixtures, LFUCG will determine the adjustment for the new asphalt cement only. LFUCG will consider materials for tack as 100 percent asphalt.

PAYMENT AND DEDUCTIONS

When thresholds are met, LFUCG will adjust the Contractor's compensation for eligible pay item, paid or deducted monthly.

If later price decreases indicate that LFUCG made an overpayment, LFUCG will withhold the overpayment from succeeding pay estimates on the project, or the Contractor shall immediately refund the over payment to LFUCG.

When the Contractor placed material during any month after the month that the Contract time (including all approved time extensions) expires, the Department will use the average price contract for the month that the Contractor places the material or the average price for the last month of the contract time, whichever is least.

LFUCG will not grant a time extension for any overrun in the Contract amount due to payments made according to this section. The Department will not make any additional compensation due to adjustments made according to this section.

LFUCG will adjust the Contractor's compensation on the following months pay estimate and on the final pay estimate. The Department will make the final adjustment of the Contractor's compensation on the final estimate for the project.

L-M Asphalt Partners, Ltd. dba ATS Construction Construction

		ESTIMATED RESURFACING QUANITIES				
		FY 2013 CITY RESURFACING				
ITEM NO.		ITEM	UNIT	APPROX QTY	UNIT BID PRICE	EXTENTION AMOUNT
1		CL 2 Asphalt Base 0.75D, PG 64-22	Tons	650	78.00	50,700.00
2		CL 2 Asphalt Base 0.75D, PG 64-22 w/Fiber	Tons	135	83.00	11,205.00
3		CL 2 Asphalt Surface 0.38D, PG 64-22				
	3a	0-99 Tons	Tons	565	104.00	58,760.00
	3b	100-249 Tons	Tons	5,610	98.00	549,780.00
	3с	250-499 Tons	Tons	11,750	88.00	1,034,000.00
	3d	500-749 Tons	Tons	6,665	86.00	573,190.00
	3e	750-999 Tons	Tons	3,785	84.00	317,940.00
	3f	1000+ Tons	Tons	3,425	82.00	280,850.00
4		CL 3 Asphalt Base 1.0 D, PG 76-22	Tons	375	87.00	32,625.00
5		CL 3 Asphalt Surface 0.38 B, PG 76-22	Tons	325	99.00	32,175.00
6		CL 2 Asphalt Sur., Leveling & Wedging PG 64-22	Tons	675	82.00	55,350.00
7		Milling & Texturing - Full Pavement	Tons	6,500	20.00	130,000.00
8		Milling & Texturing - Partial Pavement	Tons	5,250	55.00	288,750.00
9		Install Reinforcing Mat (Materials Furnished by Owner)	S.Y.	20,000	0.90	18,000.00
10		Edge Key	L.F.	210	3.50	735.00
11		Rolling and Shaping	S.Y.	500	2.00	1,000.00
12		Asphait Curb	L.F.	150	8.00	1,200.00
13		Adjustment of Manholes	Each	50	300.00	15,000.00
14		Pavement Striping (Temporary) 102 - mm (4 inch)	L.F.	135,500	0.35	47,425.00
15		Pavement Striping (Permanent) 102 - mm (4 inch)	L.F.	135,500	0.45	60,975.00
16		Pavement Striping (Temporary) 152 - mm (6 inch)	L.F.	700	0.50	350.00
17		Pavement Striping (Permanent) 152 - mm (6 inch)	L.F.	700	0.60	420.00
18		Stop Bar - Thermoplastic Markings	L.F.	490	9.00	4,410.00
19		Cross Walks - Thermoplastic Markings	L.F.	1,280	5.00	6,400.00
20		Curve Arrows - Thermoplastic Markings	Each	50	100.00	5,000.00
21		Combination Arrows - Thermoplastic Markings	Each	8	185.00	1,480.00
22		Straight Arrows - Thermoplastic Markings	Each	8	100.00	800.00
23		SCHOOL - Thermoplastic Markings	Each	8	400.00	3,200.00
24		Bike Symbols	Each	8	200.00	1,600.00
25		Pavement Marker - Type IV	Each	290	7.50	2,175.00
26		Pavement Marker - Type V	Each	290	32.50	9,425.00
		TOTAL AMOUNT BID				\$ 3,594,920.00

Attachment " A "

Egujamer	ni Manufacture <i>i</i>	ModelYr	VINNumber	Description
6 01.LT8213	B GMC	2004	1GKDT13SX42230204	GMC ENVOY
6 01.LT8219		2007	1GNFK130X7J350852	CHEVY TAHOE LTZ 1500 4X4
6 01.LT6202		2007	1GNEK13017R168857	CHEVY TAHOE LT 1500 4X4
6 01.LT8221		2008	1FMFU16578LA78949	FORD EXPEDITION 4X4
6 01.LT8225		2009	JTEBU14R49K038890	TOYOTA SR5 4 RUNNER
6 01.LT8227		2010	1GNUKAE02AR170715	CHEVY TAHOE 4X4
6 01.LT6204		2011	5TDJW5G13BS043729	TOYOTA SEQUOIA LIMITED
6 01.LT6205		2004	1GNEK13Z04J264312	CHEVROLET TAHOE
6 01.LT8220		2004	JTEBU14R480132097	TOYOTA 4RUNNER
6 01.LT8226		2008	1GTNDT13S382211843	CHEVY TRAILBLAZER
6 01.LT8228		2004	1GNEK13Z04J264312	CHEVROLET TAHOE
6 01.LT8229		2011	1GNSKAE08BR398209	CHEVROLET TAHOE
6 01.LT8117		2008	1GCC\$149988155326	CHEVY COLORADO
6 01.LT6112		2006	1GCEC19TX6Z169253	CHEVY 1500 4X2 EXT CAB
6 01.LT8101		2005	TERMINAL	FORD F150
6 01.LT6126		2007	1FTYR10U77PA23200	FORD RANGER
6 01.LT6119		2007	1GCEC19V97Z100217	CHEVY 1500 4X2 EXT CAB
6 01.LT6117		2006	1FTYR10D66PA72841	FORD RANGER 4X2
6 01.LT6113		2006	1FTRF12266NA60290	FORD F150 4X2
6 01.LT6130		2007	1FTPX12V47FA33213	FORD F150 EXT CAB
6 01.LT8108		2010	5TFUW5F12AX115401	TOYOTA TUNDRA 4X4 EXT CAB
6 01.LT8109		2010	5TFUW5F13AX118663	TOYOTA TUNDRA 4X4 EXT CAB
6 01.LT8200		2008	1GCDT19E088164035	CHEVY COLORADO EXT CAB
6 01.LT6107		2004	2GCEC19T041148952	CHEVY 1500 4X2 EXT CAB
6 01.LT8178		2006	1GCDT196668198129	CHEVY COLORADO
6 01.LT8185		2006	1GCDT196168223955	CHEVY COLORADO
6 01.LT6127		2007	1FTPX14V77FB26224	FORD F150 4X4 EXT CAB
6 01.LT6131		2007	1FTPX12V17KC88120	FORD F150 EXT CAB
6 01.LT6132		2008	1GCEK190X8Z203686	CHEVY 1500 4X4 EXT CAB
6 01.LT8118		2008	1GCCS149088135126	CHEVY COLORADO
6 01.LT6110		2005	1GCHC29U35E251696	CHEVY 1500 4X2 EXT CAB
6 01.LT6118		2007	1FTZR14U47PA16381	FORD RANGER 4X2
6 01.LT6125		2007	1FTRF12267NA48173	FORD F150 4X2
6 01.LT6128	FORD	2005	1FTZR44U45PA26097	FORD RANGER
6 01.LT8102	2	2006	TERMINAL	FORD F150
6 01.LT8167	7 FORD	2003	1FTRW08L23KC61725	FORD F150 4X4
6 01.LT8187	CHEVROLET	2006	3GCEC14X76G194248	CHEVY SILVERADO
6 01.LT8107	7 FORD	2010	1FTSX2B52AEA97201	FORD F250 4X4 EXT CAB
6 01.LT8166	5 FORD	2003	1FTNF21P03EC23058	FORD F250 4X4
6 01.LT8171	L FORD	2004	1FTNF21PX4ED16008	FORD F250 4X4
6 01.LT8182	CHEVROLET	2008	1GCHK24628E143764	CHEVY 2500 4X4
6 01.LT8181	L CHEVROLET	2008	1GCHK24618E116667	CHEVY 2500 4X4
6 01.LT8148	FORD	1999	1FTNF21F4XEE19579	FORD F250 4X4
6 01.LT8110) FORD	2008	1FTSX21568EE63091	FORD F250 4X4 EXT CAB
6 01.LT816 3	B FORD	2002	1FTNF21FX2EC83113	FORD F250 4X4 FLAT BED
6 01.LT8179	CHEVROLET	2006	1GCHC29D26E171064	CHEVY SILVERADO
6 01.LT8188	3 CHEVROLET	2006	3GCEC14X56G194393	CHEVY SILVERADO 4X2
6 01.LT8199	FORD	2008	1FTNF21578ED95657	FORD F250 4X4
6 01.LT6106	CHEVROLET	2003	1GCGC24U13Z226854	CHEVY 2500 4X2 FLATBED
6 01.LT6115	FORD	2003	1FTNW20L33ED44035	FORD F250 4X2 EXT CAB TRUCK
6 01.LT6122	2 CHEVROLET	2007	1GCHC29U67E176687	CHEVY 2500 4X2 EXT CAB
6 01.LT6123	3 CHEVROLET	2007	1GCHC29UX7E198451	CHEVY 2500 4X2 EXT CAB
6 01.LT6124	CHEVROLET	2007	1GCHC29U77E195524	CHEVY 2500 4X2 EXT CAB
6 01.LT8113	B FORD	2008	1FTNF21508EE35304	FORD F250 4X4
6 01.LT817 7	CHEVROLET	2006	1GCHK23D76F140625	CHEVY 2500 4X4
6 01.LT8196	CHEVROLET	2007	1GCHK29687E550351	CHEVY 2500 4X4
6 01.LT8114	FORD	2008	1FTNF21548EE35323	FORD F250 4X4

Aso Equipment	(V)antifajeturar	VioleNr	MiNnumber	Description
6 01.LT8174	FORD	2004	1FTNX20P94ED21179	FORD F250 4X4
6 01.LT8186	CHEVROLET	2006	1GCHK24D56E208246	CHEVY 2500
6 01.LT8192	CHEVROLET	2007	1GCHK23D57F155609	CHEVY SILVERADO 2500
6 01.LT8193	CHEVROLET	2007	1GCHK24D27E117517	CHEVY 2500 4X4
6 01.LT8194	CHEVROLET	2007	1GCHK24D87E144155	CHEVY 2500 4X4
6 01.LT8197	CHEVROLET	2007	1GCHC24K37E592850	CHEVY 2500 4X4 PICKUP TRUCK
6 01.LT8198	CHEVROLET	2007	1GCHC29K57E560328	CHEVY 2500 4X4
6 01.TK8214	FORD	2010	1FTSW2A52AEA03225	FORD F250 4X2 4 DOOR
6 07.TK8256	FORD	2004	1FTNF21PX4EC08388	FORD F250 UTILITY TRUCK
6 01.LT6103	CHEVROLET	2002	1GCGC24U42Z118856	CHEVY 2500 4X2
6 01.LT8180	CHEVROLET	2006	1GCHC29D66E171892	CHEVY SILVERADO
6 01.LT8116	FORD	2008	1FTNF21538EE35300	FORD F250 4X4
6 01.LT8112	FORD	1991	1FTHF25M9MNA08728	FORD F250 STEAM TRUCK
6 01.LT8141	FORD	1998	1FTNF20F7XEB99971	FORD F250 STEAM TRUCK
6 01.LT8145		1999	1FTNX20F1ED84014	FORD F250 4X4
6 01.LT8160	FORD	2002	1FTNX20F42EA66655	FORD F250 4X4 POWDER TRUCK
6 01.LT8161	FORD	2002	1FTNF20F02EC59842	FORD F250 4X4
6 01.LT8175	FORD	2004	1FTNX20P84EE01167	FORD F250 4X4
6 01.LT8195	CHEVROLET	2007	1GCHK29D27E144807	CHEVY 2500 4X4
6 01.LT8191	CHEVROLET	2006	1GCJK33D26F227727	CHEVY 3500 4X4 FLATBED
6 01.LT8189	CHEVROLET	2005	1GCJK33205F941496	CHEVY SILVERADO FLATBED
6 01.TK8210	FORD	2002	1FDAF57F02EB50461	FORD F550 FLATBED
6 01.TK8211	FORD	2003	1FDWF37P03ED89299	FORD F350 POWDER TRUCK
6 01.TK8212	CHEVROLET	2002	1GBJK34132E125300	CHEVY 3500 POWDER TRUCK
6 01.TK8209	FORD	1999	1FDXF46FXXEB40646	FORD F450 STEAM
6 01.TK6213	FORD	2006	1FDAF56P86ED92253	FORD F550 4X2 FLATBED
6 01.TK8215	GMC	2004	1GDJK34114E211232	GMC WHITE PICKUP TRUCK
6 01.LT8183	CHEVROLET	2008	1GCHK346X8E149382	CHEVY 3500 4X4 FLATBED
6 01.LT8223	CHEVROLET	2008	1GCJK33618F146691	CHEVY CK30943 FLATBED 4 DOOR
6 01.TK6214	FORD	2008	1FDXX46R28EA56670	FORD F450
6 01.TK6214	CHEVROLET	1999	1GBJK34J6XF074375	CHEVY 3500 FLATBED
6 01.TK8208	FORD	2001	1FDWF36F81EC61463	FORD F350 FLATBED
6 01.LT8190	CHEVROLET	2006	1GCJK33D56F156586	CHEVY SILVERADO 3500 FLATBED
6 01.TK8213	CHEVIOLE	2008	1GC)K33698F146664	CHEVY 3500 4X4 FLAT BED
6 04.TR8822		2008	4K8GY242721680374	BIG TEX 24' GOOSE NECK TRAILER
6 03.TR8815		2001	KYT3848	HOMEMADE TAMDEN 6X16 TRAILER
6 03.TR8875		2006	4ASUS16296S048623	16' UTILITY TRAILER
6 03.TR6816		2010	421H02029A8012218	GATOR TAMDEN 7X20 TRAILER
6 03.TR6806	HURST	2000	1H9T6232XY1057163	HURST 10 TON GOOSE NECK TRAILER
	וכאטה	1999	1KX43154XX1003356	CUSTOM TRAILER
6 03.TR6808		2007	16VNX162972C73900	BIG TEX TAMDEN 16X6 SIGN TRAILER
6 03.TR6809		2007	421HD182975002652	BIG TEX TAMBEN 18X7 TRAILER
6 03.TR6811		2007	16VNX122072C59874	2007 BIG TEX SOLA TANDEM TRL
6 03.TR6814				GATOR TAMDEN 7X20 TRAILER
6 03.TR6817		2010	421H02022AS013341	
6 03.TR8809		1994	KYT23010	HOMEMADE TAMDEN 16X6 TRAILER
6 03.TR8810		1995	KYT37865	TAMDEN 16X6 TRAILER
6 03.TR8814		2002	KYT38488	HOMEMADE SINGLE 12X5 TRAILER
6 03.TR8818	CTICES	2004	159F718234K087167	STIGER GOOSENECK TAMDEN 18X7 TRAILER
6 03.TR8819	STIGER	2004	1S9F718294K087190	STIGER 16' GOOSE NECK TRAILER
6 03.TR8820	STIGER	2004	1S9F718214K087197	STIGER 16' GOOSE NECK TRAILER
6 03.TR8821		2004	159FS16214K087217	STIGER TAMDEN 16X6 PIN TRAILER
6 03.TR8826		2009	4XMUL12139G020197	SINGLE 12X6 TRAILER
6 03.TR8827		2008	159F18238K087143	STIGER GOOSENECK TAMDEN 19X7 TRAILER
6 04.TR6807	TRAILMAX	2002	1G9KS21272A065560	TRAILMAX T-12-UT TRAIL
6 04.TR6815		2000	473482322V1110715	CRONKHITE 4800 6' X 14' TRAILER
6 04.TR6801		2002	13NE5240923514794	FONTAINE 55 TON WEDGE LOWBOY TRAILER
6 04.TR6805	TRAIL KING	2003	1TKJ0493X3B012912	TRAIL KING 55 TON LOWBOY TRAILER
6 04.TR8800		2009	40FG0533991030586	TALBERT LANDOLL TA50 LOWBOY TRAILER
6 04.TR8805	TRAIL KING	2005	1TKJ048385B010080	TRAIL KING 50 TON LOWBOY TRAILER
6 04.TR8806	TRAIL KING	2005	1TKS005125B019552	TRAIL KING 70 TON LOWBOY TRAILER
6 07.TK8252	FORD	2005	1FDAF57P85EA17105	FORD F550 MECHANIC TRUCK

	Manufalessage	ModelY:	VINNumber	Description
6 01.TK6250	CHEVROLET	2003	1GBE5E1183F505687	CHEVY C5500 MECHANIC TRUCK
6 07.TK8254	FORD	2007	1FDXF47P77EA73320	FORD F450 MECHANIC TRUCK
6 07.TK6251	FORD	2005	1FDXF46P75ED35268	FORD F450 MECHANIC TRUCK
6 07.TK8253	FORD	2005	1FDAF57P05ED15924	FORD F550 MECHANIC TRUCK
6 07.TK8255	CHEVROLET	2007	1GCHK34657E558565	CHEVY 3500 TRUCK
6 07.TK6254	FORD	2008	3FRWX75H18V668649	FORD F750 MECHANIC TRUCK
6 07.TK6254	FORD		3FRWX65F66V323252	
		2006		FORD F650 EXT CAB MECHANIC TRUCK
6 07.TK8251	FORD	2002	3FDWF65GX2MA12783	FORD F650 MECHANIC TRUCK
6 07.TK8250	KENWORTH	1996	2XKMA78X8TM711160	KENWORTH T300 MECHANIC TRUCK
6 10.CR8010	GROVE	1989	71732	GROVE RT740B CRANE
6 12.FK6561	CATERPILLAR		AT9003075	CAT V50 FORKLIFT
6 12.FK6560	CATERPILLAR	2003	5CN00201	CAT DP45 FORK LIFT
6 12.FK6570				CAT DP45 FORKLIFT
6 12.ML6011	GENIE		2658	GENIE S80 4 X 4 AERIAL LIFT
6 13.BR8532	ROSCO	1993	41995	ROSCO RIDEON BROOM
6 13.BR8534		2009	808742	SUPERIOR 8FT BROOM
6 13.BR6533	BROCE	2006	405196	BROCE RJ 350 BROOM
6 13.BR6532	BROCE	2003	403193	BROCE RJ-350 BROOM
6 13.BR6534	SUPERIOR	2008	807668	SUPERIOR BROOM DT80CT
6 13.BR8531	WALDON	2000	28297-011	WALDON SM 250 SWEEPMASTER ROAD BROOM
6 13.BA8532				***DO NOT USE**** CHANGED TO 13.BR8532
6 13.BR9060	FORD		C695452	3610 FOR TRACTOR W/ BROOM & SEEDER ATTACHMENT
6 13.TK8381	TORB	2001	1JVM4H341C172004	JOHNSTON 4000C STREET SWEEPER
		1993		ELGIN WHIRLWIND VACUUM
6 13.TK6383	CATEBBILLAD		1E9EAAA75PE105179	
6 14.DZ8020	CATERPILLAR	2002	3CR01860	CAT D5M LGP DOZER
6 14.DZ8021	CATERPILLAR	2003	AKD00295	CAT D5N LGP DOZER
6 14.DZ9050	CATERPILLAR	1998	SLN02103	CAT D6R XL DOZER
6 14.DZ8040	CATERPILLAR	1997	5LN00604	CAT D6R XL DOZER
6 14.DZ8041	CATERPILLAR	2004	AAX000405	CAT D6 DOZER
6 14.DZ9051	CATERPILLAR	1982	20X03469	CAT D6D DOZER W/ JERSEY BOX
6 14.DZ8044	CATERPILLAR	2007	ALY03168	CAT D6N LGP DOZER W/GPS
6 14.DZ8042	CATERPILLAR	2006	ALY02602	CAT D6N LGP DOZER
6 14.DZ8043	CATERPILLAR	2007	ALY03079	CAT D6N LGP DOZER W/GPS
6 14.DZ8070	CATERPILLAR	2004	06YZ1813	CAT D8R II DOZER
6 14.DZ8072	CATERPILLAR	2005	KPZ00827	CAT D8T DOZER
6 14.DZ8067	CATERPILLAR	2004	6YZ01645	CAT D8R II DOZER
6 14.DZ8062	CATERPILLAR	2002	6YZ00717	CAT D8R II DOZER
6 14.DZ8065	CATERPILLAR	2003	6YZ01279	CAT D8R II DOZER
6 14.DZ8069	CATERPILLAR	2004	6YZ01776	CAT D8R II DOZER
	CATERPILLAR	2005	KPZ00393	CAT D8T DOZER
6 14.DZ8013 6 14.DZ8063			6YZ00916	
	CATERPILLAR	2002		CAT D8R II DOZER PUSH TRACTOR
6 14.DZ8064	CATERPILLAR	2003	6YZ01073	CAT D8R II DOZER
6 14.DZ8066	CATERPILLAR	2003	6YZ01405	CAT D8R II DOZER
6 14.DZ8068	CATERPILLAR	2004	6YZ01775	CAT D8R II DOZER
6 14.DZ8073	CATERPILLAR	2005	KPZ00914	CAT D8T DOZER
6 14.DZ8075	CATERPILLAR	2006	KPZ01030	CAT D8T DOZER W/GPS
6 14.DZ8076	CATERPILLAR	2006	KPZ01243	CAT D8T DOZER
6 14.DZ8061	CATERPILLAR	2001	6YZ00392	CAT D8R II DOZER
6 14.DZ8060	CATERPILLAR	2001	6Y200350	CAT D8R DOZER
6 14.DZ8074	CATERPILLAR	2006	J8B00572	CAT D8T DOZER
6 14.DZ8011	CAT	2004	ABK00687	CAT D9R DOZER
6 14.DZ8090	CATERPILLAR	1987	1JD01007	CAT D9N DOZER PUSH TRACTOR
6 15.SC8219	CATERPILLAR	1995	8PL00060	CAT 621F SCRAPER
6 15.SC8218	CATERPILLAR	1995	8PL00058	CAT 621F SCRAPER
6 15.SC8217	CATERPILLAR	1995		
			8PL00054	CAT 621F SCRAPER
6 15.SC8214	CATERPILLAR	1992	1AB01462	CAT 631E SCRAPER
6 15.SC8213	CATERPILLAR	1992	1AB01461	CAT 631E SCRAPER
6 15.SC8215	CATERPILLAR	1991	1AB01389	CAT 631E SCRAPER
	CATERPILLAR	1992	1AB01460	CAT 631E SCRAPER
6 15.SC8212				
6 15.SC8212 6 15.SC8216 6 15.SC8224	CATERPILLAR	1991	1AB01407	CAT 631E SCRAPER

6 15.5C2225 CATTRPILLAR 2004 CLROOM09 CAT 6316 SCRAPER 6 15.5C2220 CATTRPILLAR 1989 AA012222 CAT 6212 SCRAPER 6 15.5C2221 CATTRPILLAR 1989 AA012262 CAT 6212 SCRAPER 6 15.5C2221 CATTRPILLAR 1989 SKOGL134 CAT 6212 SCRAPER PADDLE PAH 6 15.5C2222 CATTRPILLAR 1989 SKOGL134 CAT 6212 SCRAPER PADDLE PAH 6 15.5C2222 CATTRPILLAR 1989 SKOGL134 CAT 6212 SCRAPER PADDLE PAH 6 15.5C2222 CATTRPILLAR 1989 SKOGL134 CAT 6212 SCRAPER PADDLE PAH 6 15.5C2222 CATTRPILLAR 1989 SKOGL134 CAT 6212 SCRAPER PADDLE PAH 6 15.5C2222 CATTRPILLAR 1989 SKOGL134 CAT 6212 SCRAPER PADDLE PAH 6 15.5C2222 CATTRPILLAR 1989 SKOGL135 CAT 6212 SCRAPER PADDLE PAH 6 15.5C2222 CATTRPILLAR 1989 SKOGL135 CAT 6212 SCRAPER PADDLE PAH 6 17.5C222 CATTRPILLAR 1985 SKOGL134 CAT 6212 SCRAPER PADDLE PAH 6 17.5C222 CATTRPILLAR 1985 SKOGL134 CAT 6212 SCRAPER PADDLE PAH 6 17.5C222 CATTRPILLAR 1985 SKOGL134 CAT 6212 SCRAPER PADDLE PAH 6 17.5C222 CATTRPILLAR 1985 SKOGL134 CAT 6212 SCRAPER PADDLE PAH 6 17.5C222 CATTRPILLAR 2005 SKOGL134 CAT 6212 SCRAPER PADDLE PAH 6 17.5C222 CATTRPILLAR 2005 SKOGL134 CAT 6212 SCRAPER PADDLE PAH 6 17.5C222 CATTRPILLAR 2005 SKOGL134 CAT 6212 SCRAPER PADDLE PAH 6 17.5C222 CATTRPILLAR 2005 SKOGL134 CAT 6212 SCRAPER PADDLE PAH 6 17.5C222 CATTRPILLAR 2005 SKOGL134 CAT 6212 SCRAPER PADDLE PAH 6 17.5C222 CATTRPILLAR 2005 SKOGL134 CAT 6212 SCRAPER PADDLE PAH 6 17.5C222 CATTRPILLAR 2005 SKOGL134 CAT 6212 SCRAPER PADDLE PAH 6 17.5C222 CATTRPILLAR 2005 SKOGL134 CAT 6212 SCRAPER PADDLE PAH 6 17.5C222 CATTRPILLAR 2005 SKOGL134 SKOGL	ENICO Equipment	Manufacturer	ModelY)	VINNumber	Description
6 15.5C8220 CATERPILAR 1989 6.800.282 CAT 6212 SCRAPER 6 15.5C8221 CATERPILAR 1999 9.800.10405 CAT 6212 SCRAPER PADDIE PAN 6 15.5C8222 CATERPILAR 2001 9K001892 CAT 615.5C8226 PANDIE PAN 6 15.5C8223 CATERPILAR 2001 9K001892 CAT 615.5C8227 PANDIE PAN 6 15.5C8220 CATERPILAR 1997 9K0018913 CAT 615.5C8227 PANDIE PAN 6 15.5C8220 CATERPILAR 1996 9K00175 CAT 615.5C827 PANDIE PAN 6 15.5C8220 CATERPILAR 1996 9K00175 CAT 615.5C827 PANDIE PAN 6 17.1D8885 CATERPILAR 2005 BED01266 CAT 615.5C827 PANDIE PAN 6 17.1D8885 CATERPILAR 2005 BED01266 CAT 960.5T TRACK (LOADER 6 17.1D8880 CATERPILAR 1997 98101631 CAT 960.5T TRACK (LOADER 6 17.1D8880 CATERPILAR 1997 98101631 CAT 960.5T TRACK (LOADER 6 17.1D8880 CATERPILAR 2006 BED01266 CAT 960.5T TRACK (LOADER 6 17.1D8880 CATERPILAR 2006 BED01266 CAT 960.5T TRACK (LOADER 6 17.1D8880 CATERPILAR 2006 BED01266 CAT 960.5T TRACK (LOADER PANDIE P	6 15.SC8225	CATERPILLAR	2004	CLR00409	CAT 631G SCRAPER
6 15.558231 CATERPILAR 1990 906001134 CAT 615.558222 CATERPILAR 1997 906001134 CAT 615.558222 CATERPILAR 1997 906001134 CAT 615.558222 CATERPILAR 2006 95600145 CAT 615.558222 CATERPILAR 2006 95600145 CAT 615.558222 CATERPILAR 1997 95600145 CAT 615.558222 CATERPILAR 2006 88.001424 CAT 615.55820 THACK (LOADER 17.10888) CATERPILAR 2006 88.001424 CAT 615.55820 THACK (LOADER 17.10888) CATERPILAR 2005 98.001512 CAT 98.00 THACK (LOADER 17.10888) CATERPILAR 2005 20.593005 CATERPILAR 2005 CATERPILAR 2					
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6 23.LD8804 CATERPILLAR 1995 GFM00335 CAT 1728F WHEEL LOADER 6 23.LD8805 CATERPILLAR 1995 3CL01668 CAT 1728F WHEEL LOADER 6 23.LD8821 CATERPILLAR 2006 TWR02306 CAT 930G WHEEL LOADER 6 23.LD8803 CATERPILLAR 1995 3CL01668 CAT 1728F WHEEL LOADER 6 23.LD8803 CATERPILLAR 1995 3CL01621 CAT 1728F WHEEL LOADER 6 23.LD8806 CATERPILLAR 1996 8CR00162 CAT 1728F WHEEL LOADER 6 23.LD8806 CATERPILLAR 2006 TWR02434 CAT 930G WHEEL LOADER 6 23.LD8808 CATERPILLAR 2006 TWR02434 CAT 930G WHEEL LOADER 6 23.LD8802 CATERPILLAR 2002 8CR03791 CAT 1728G WHEEL LOADER 6 23.LD8802 CATERPILLAR 2002 8CR03791 CAT 1728G WHEEL LOADER 6 23.LD8802 CATERPILLAR 2002 8CR03543 CAT 1728G WHEEL LOADER 6 23.LD8802 CATERPILLAR 2000 9SW00782 CAT 924G WHEEL LOADER 6 23.LD8603 CATERPILLAR 2000 9SW00782 CAT 924G WHEEL LOADER 6 23.LD6600 CATERPILLAR 1992 4T600248 ENG 08260678 CAT 966G WHEEL LOADER 6 23.LD6601 VOLVO 2005 L150EV8595 VOLVO L150E WHEEL LOADER 6 23.LD6601 VOLVO 2005 L150EV8595 VOLVO L150E WHEEL LOADER 6 24.BH8501 CATERPILLAR 2004 FDP15178 CAT 420D RUBBER TIRE BACKHOE 6 24.BH8501 CASE JGGGGGASS CAT SERPILLAR 1999 SYN06635 CAT 416C RUBBER TIRE BACKHOE 6 24.BH8501 CASE JGGGGASS CATERPILLAR 1999 SYN06635 CAT 416C RUBBER TIRE BACKHOE 6 24.BH8504 CATERPILLAR 1999 SYN06635 CAT 416C RUBBER TIRE BACKHOE 6 24.BH8505 CATERPILLAR 1999 SYN06635 CAT 416C RUBBER TIRE BACKHOE 6 24.BH8504 CATERPILLAR 1999 SYN06635 CAT 416C RUBBER TIRE BACKHOE WHAMMER 6 24.BH8505 CATERPILLAR 2004 FDP15126 CAT 420D RUBBER TIRE BACKHOE WHAMMER 6 24.BH8505 CATERPILLAR 2001 BLN00570 CAT 420D RUBBER TIRE BACKHOE WHAMMER 6 24.BH8505 CATERPILLAR 2001 BLN00570 CAT 420D RUBBER TIRE BACKHOE WHAMMER 6 24.BH8505 CATERPILLAR 2001 BLN00570 CAT 420D RUBBER TIRE BACKHOE WHAMMER 6 24.BH8505 CATERPILLAR 2001 BLN00570 CAT 420D RUBBER TIRE BACKHOE 6 24.BH8505 CATERPILLAR 2001 BLN00570 CAT 420D RUBBER TIRE BACKHOE 6 24.BH8505 CATERPILLAR 2004 FDP15127 CAT 420D RUBBER TIRE BACKHOE 6 24.BH8505 CATERPILLAR 2004 FDP15127 CAT 420D RUBBER TIRE BACKHOE	6 23.SK8715	CATERPILLAR	2004	MDH00654	CAT 277B SKID STEER TRACK
6 23.LD8804 CATERPILLAR 1995 6FN00335 CAT IT28F WHEEL LOADER 6 23.LD8805 CATERPILLAR 1995 3CL01668 CAT IT28F WHEEL LOADER 6 23.LD8803 CATERPILLAR 2006 TWR02306 CAT 930G WHEEL LOADER 6 23.LD8803 CATERPILLAR 1995 3CL01621 CAT IT28F WHEEL LOADER 6 23.LD8806 CATERPILLAR 1996 8CR00162 CAT 1728F WHEEL LOADER 6 23.LD8806 CATERPILLAR 1996 8CR00162 CAT 1728G WHEEL LOADER 6 23.LD8802 CATERPILLAR 2006 TWR02434 CAT 930G WHEEL LOADER 6 23.LD8802 CATERPILLAR 1992 1HF02343 CAT 1728G WHEEL LOADER 6 23.LD8802 CATERPILLAR 1992 1HF02343 CAT 1728G WHEEL LOADER 6 23.LD8807 CATERPILLAR 2000 8CR03543 CAT 1728G WHEEL LOADER 6 23.LD8800 CATERPILLAR 2000 9SW00782 CAT 924G WHEEL LOADER 6 23.LD6601 CATERPILLAR 2000 9SW00782 CAT 924G WHEEL LOADER 6 23.LD6602 CATERPILLAR 2000 9SW01421 CAT 966G WHEEL LOADER 6 23.LD6601 VOLVO 2005 L150FV8595 VOLVO 1150F WHEEL LOADER 6 23.LD6601 CATERPILAR 2006 JMS02230 CAT 980H WHEEL LOADER 6 24.BH8502 CATERPILAR 1999 5YN06264 CAT 426D RUBBER TIRE BACKHOE 6 24.BH8501 CASE JIGG0831 CASE SOOL BACKHOE RUBBERTIRE 6 24.BH8501 CASE JIGG0831 CASE SOOL BACKHOE RUBBERTIRE 6 24.BH8503 CATERPILLAR 1999 5YN06264 CAT 416C RUBBER TIRE BACKHOE 6 24.BH8501 CASE JIGG0831 CASE SOOL BACKHOE RUBBERTIRE 6 24.BH8501 CATERPILLAR 1999 5YN066035 CAT 416C RUBBER TIRE BACKHOE 6 24.BH8503 CATERPILLAR 1999 5YN066035 CAT 416C RUBBER TIRE BACKHOE 6 24.BH8505 CATERPILLAR 2004 FDP15126 CAT 420D RUBBER TIRE BACKHOE 6 24.BH8505 CATERPILLAR 2001 FDP02499 CAT 420D RUBBER TIRE BACKHOE WHAMMER 6 24.BH8505 CATERPILLAR 2001 BIN00570 CAT 420D IT RUBBER TIRE BACKHOE WHAMMER 6 24.BH8505 CATERPILLAR 2001 BIN00570 CAT 420D IT RUBBER TIRE BACKHOE WHAMMER 6 24.BH8505 CATERPILLAR 2001 BIN00570 CAT 420D IT RUBBER TIRE BACKHOE WHAMMER 6 24.BH8505 CATERPILLAR 2001 BIN00570 CAT 420D IT RUBBER TIRE BACKHOE WHAMMER 6 24.BH8505 CATERPILLAR 2001 BIN00570 CAT 420D IT RUBBER TIRE BACKHOE WHAMMER 6 24.BH8505 CATERPILLAR 2001 BIN00570 CAT 420D IT RUBBER TIRE BACKHOE WHAMMER 6 24.BH8505 CATERPILLAR 2001 BIN00570 CAT 420D IT RUBBER TIRE BACKHOE WHAMMER 6 24.BH8505 CATERP	6 23.SK8722	CATERPILLAR	2008	JWF00998	CAT 277C SKID STEER TRACK
6 23.LD8805 CATERPILLAR 1995 3CL01668 CAT 1728F WHEEL LOADER 6 23.LD8803 CATERPILLAR 2006 TWR02306 CAT 930G WHEEL LOADER 6 23.LD8803 CATERPILLAR 1995 3CL01621 CAT 1728F WHEEL LOADER 6 23.LD8806 CATERPILLAR 1996 8CR00162 CAT 1728G WHEEL LOADER 6 23.LD8802 CATERPILLAR 2006 TWR02434 CAT 930G WHEEL LOADER 6 23.LD8808 CATERPILLAR 2002 8CR03791 CAT 1728G WHEEL LOADER 6 23.LD8807 CATERPILLAR 1992 1HF02343 CAT 1728G WHEEL LOADER 6 23.LD8807 CATERPILLAR 2002 8CR03543 CAT 1728G WHEEL LOADER 6 23.LD8800 CATERPILLAR 2002 8CR03543 CAT 1728G WHEEL LOADER 6 23.LD6603 CATERPILLAR 2000 9SW00782 CAT 924G WHEEL LOADER 6 23.LD6603 CATERPILLAR 2002 3SW01421 CAT 966G WHEEL LOADER 6 23.LD6601 VOLVO 2005 L150EV8595 VOLVO L150E WHEEL LOADER 6 23.LD6604 CATERPILLAR 1992 4T600248 ENG 08260678 CAT 966F WHEEL LOADER 6 23.LD6604 CATERPILLAR 2006 JMS02230 CAT 980H WHEEL LOADER 6 24.BH8502 CATERPILLAR 1999 5YM06264 CAT 416C RUBBER TIRE BACKHOE 6 24.BH8503 CATERPILLAR 2004 FDP15178 CAT 420D RUBBER TIRE BACKHOE 6 24.BH8503 CATERPILLAR 1999 5YM06635 CAT 416C RUBBER TIRE BACKHOE 6 24.BH8504 CATERPILLAR 2004 FDP15126 CAT 420D RUBBER TIRE BACKHOE 6 24.BH8505 CATERPILLAR 2001 FDP15126 CAT 420D RUBBER TIRE BACKHOE 6 24.BH8505 CATERPILLAR 2001 FDP15126 CAT 420D RUBBER TIRE BACKHOE 6 24.BH8505 CATERPILLAR 2001 FDP02499 CAT 420D RUBBER TIRE BACKHOE W/HAMMER 6 24.BH8505 CATERPILLAR 2001 FDP02499 CAT 420D RUBBER TIRE BACKHOE W/HAMMER 6 24.BH8505 CATERPILLAR 2001 FDP02499 CAT 420D RUBBER TIRE BACKHOE W/HAMMER 6 24.BH8505 CATERPILLAR 2004 BIN10681 CAT 420D TUBBER TIRE BACKHOE W/HAMMER 6 24.BH8505 CATERPILLAR 2004 BIN10681 CAT 420D TUBBER TIRE BACKHOE W/HAMMER 6 24.BH8505 CATERPILLAR 2001 FDP02499 CAT 420D RUBBER TIRE BACKHOE W/HAMMER 6 24.BH8505 CATERPILLAR 2001 FDP02499 CAT 420D RUBBER TIRE BACKHOE W/HAMMER 6 24.BH8505 CATERPILLAR 2004 BIN10681 CAT 420D TUBBER TIRE BACKHOE W/HAMMER 6 24.BH8505 CATERPILLAR 2004 BIN10681 CAT 420D TUBBER TIRE BACKHOE W/HAMMER 6 24.BH8505 CATERPILLAR 2004 FDP15127 CAT 420D RUBBER TIRE BACKHOE	6 23.SK8711	CATERPILLAR	2003	CNC01761	CAT 277 SKID STEER TRACK
6 23.LD8821 CATERPILLAR 2006 TWR02306 CAT 930G WHEEL LOADER 6 23.LD8803 CATERPILLAR 1995 3CL01621 CAT IT28F WHEEL LOADER 6 23.LD8806 CATERPILLAR 1996 8CR00162 CAT IT28F WHEEL LOADER 6 23.LD8807 CATERPILLAR 2006 TWR02434 CAT 930G WHEEL LOADER 6 23.LD8808 CATERPILLAR 2002 8CR03791 CAT IT28G WHEEL LOADER 6 23.LD8807 CATERPILLAR 1992 1HF02343 CAT IT28G WHEEL LOADER 6 23.LD8807 CATERPILLAR 2002 8CR03543 CAT IT28G WHEEL LOADER 6 23.LD8807 CATERPILLAR 2000 9SW00782 CAT 924G WHEEL LOADER 6 23.LD6603 CATERPILLAR 2000 9SW00782 CAT 924G WHEEL LOADER 6 23.LD6602 CATERPILLAR 1992 4T600248 ENG 08260678 CAT 966F WHEEL LOADER 6 23.LD6601 VOLVO 2005 L150EV8595 VOLVO 1.150E WHEEL LOADER 6 23.LD6601 CATERPILLAR 1992 AT600248 ENG 08260678 CAT 966F WHEEL LOADER 6 24.BH8502 CATERPILLAR 2006 JMS02230 CAT 980H WHEEL LOADER 6 24.BH8513 CATERPILLAR 2004 FDP15178 CAT 420G RUBBER TIRE BACKHOE 6 24.BH8503 CATERPILLAR 1999 SYN06264 CAT 420G RUBBER TIRE BACKHOE 6 24.BH8503 CATERPILLAR 1999 SYN06635 CAT 420G RUBBER TIRE BACKHOE 6 24.BH8504 CATERPILLAR 1999 SYN06635 CAT 410C RUBBER TIRE BACKHOE 6 24.BH8505 CATERPILLAR 1999 SYN06635 CAT 410C RUBBER TIRE BACKHOE 6 24.BH8506 CATERPILLAR 1999 SYN06635 CAT 410C RUBBER TIRE BACKHOE 6 24.BH8506 CATERPILLAR 1999 SYN06607 CAT 420G RUBBER TIRE BACKHOE 6 24.BH8505 CATERPILLAR 2001 FDP02499 CAT 420G RUBBER TIRE BACKHOE WHAMMER 6 24.BH8505 CATERPILLAR 2001 BLN00570 CAT 420D RUBBER TIRE BACKHOE WHAMMER 6 24.BH8505 CATERPILLAR 2001 BLN00570 CAT 420D TRUBBER TIRE BACKHOE WHAMMER 6 24.BH8505 CATERPILLAR 2001 BLN00570 CAT 420D TRUBBER TIRE BACKHOE WHAMMER 6 24.BH8505 CATERPILLAR 2001 BLN00570 CAT 420D TRUBBER TIRE BACKHOE 6 24.BH8505 CATERPILLAR 2001 BLN00570 CAT 420D TRUBBER TIRE BACKHOE 6 24.BH8505 CATERPILLAR 2001 BLN00570 CAT 420D TRUBBER TIRE BACKHOE 6 24.BH8505 CATERPILLAR 2004 BLN10681 CAT 520D TRUBBER TIRE BACKHOE 6 24.BH8505 CATERPILLAR 2004 BLN10681 CAT 520D TRUBBER TIRE BACKHOE 6 24.BH8505 CATERPILLAR 2004 BLN10681 CAT 520D TRUBBER TIRE BACKHOE 6 24.BH8505 CATERPILLAR 2004 BLN10681 CAT 520D TRUBBER T	6 23.LD8804	CATERPILLAR	1995	6FN00335	CAT IT28F WHEEL LOADER
6 23.LD8803 CATERPILLAR 1995 3CL01621 CAT IT28F WHEEL LOADER 6 23.LD8806 CATERPILLAR 1996 8CR00162 CAT IT28G WHEEL LOADER 6 23.LD8822 CATERPILLAR 2006 TWR02434 CAT 930G WHEEL LOADER 6 23.LD8802 CATERPILLAR 2002 8CR03791 CAT IT28G WHEEL LOADER 6 23.LD8802 CATERPILLAR 1992 1HF02343 CAT IT28G WHEEL LOADER 6 23.LD8807 CATERPILLAR 2002 8CR03543 CAT IT28G WHEEL LOADER 6 23.LD8807 CATERPILLAR 2000 9SW00782 CAT 924G WHEEL LOADER 6 23.LD6603 CATERPILLAR 2000 3SW01421 CAT 966G WHEEL LOADER 6 23.LD6601 CATERPILLAR 1992 4T600248 ENG 08260678 CAT 966F WHEEL LOADER 6 23.LD6601 VOLVO 2005 L150EV8595 VOLVO L150E WHEEL LOADER 6 23.LD6604 CATERPILLAR 2006 JMS02230 CAT 980H WHEEL LOADER 6 24.BH8502 CATERPILLAR 1999 SYN06264 CAT 416C RUBBER TIRE BACKHOE 6 24.BH8503 CATERPILLAR 2004 FDP15178 CAT 420D RUBBER TIRE BACKHOE 6 24.BH8501 CASE JIG0268381 CASE 580SL BACKHOE RUBBERTIRE 6 24.BH8501 CATERPILLAR 2004 FDP15176 CAT 420D RUBBER TIRE BACKHOE 6 24.BH8501 CATERPILLAR 1999 SYN06695 CAT 416C RUBBER TIRE BACKHOE 6 24.BH8501 CATERPILLAR 1999 SYN06695 CAT 416C RUBBER TIRE BACKHOE 6 24.BH8501 CATERPILLAR 2004 FDP15176 CAT 420D RUBBER TIRE BACKHOE 6 24.BH8505 CATERPILLAR 1999 SYN06695 CAT 416C RUBBER TIRE BACKHOE 6 24.BH8506 CATERPILLAR 1999 SYN06695 CAT 416C RUBBER TIRE BACKHOE 6 24.BH8505 CATERPILLAR 2004 FDP15126 CAT 420D RUBBER TIRE BACKHOE W/HAMMER 6 24.BH8505 CATERPILLAR 1999 SYN06907 CAT 416C RUBBER TIRE BACKHOE W/HAMMER 6 24.BH8505 CATERPILLAR 2001 FDP02499 CAT 420D RUBBER TIRE BACKHOE W/HAMMER 6 24.BH8505 CATERPILLAR 2001 BLN00570 CAT 420D IT RUBBER TIRE BACKHOE W/HAMMER 6 24.BH8501 CATERPILLAR 2004 BLN10681 CAT 420D IT RUBBER TIRE BACKHOE 6 24.BH8501 CATERPILLAR 2002 JIG0310471 CASE S80M RUBBERTIRE BACKHOE 6 24.BH8501 CATERPILLAR 2004 FDP15127 CAT 420D RUBBER TIRE BACKHOE	6 23.LD8805	CATERPILLAR	1995	3CL01668	CAT IT28F WHEEL LOADER
6 23.LD8806 CATERPILLAR 1996 8CR00162 CAT IT28G WHEEL LOADER 6 23.LD8822 CATERPILLAR 2006 TWR02434 CAT 930G WHEEL LOADER 6 23.LD8808 CATERPILLAR 2002 8CR03791 CAT IT28G WHEEL LOADER 6 23.LD8802 CATERPILLAR 1992 1HF02343 CAT IT28G WHEEL LOADER 6 23.LD8807 CATERPILLAR 2002 8CR03543 CAT IT28G WHEEL LOADER 6 23.LD8820 CATERPILLAR 2000 9SW00782 CAT 924G WHEEL LOADER 6 23.LD6603 CATERPILLAR 2002 3SW01421 CAT 966G WHEEL LOADER 6 23.LD66002 CATERPILLAR 1992 4T600248 ENG 08260678 CAT 966F WHEEL LOADER 6 23.LD6601 VOLVO 2005 L150EV8595 VOLVO L150E WHEEL LOADER 6 23.LD6601 VOLVO 2005 L150EV8595 VOLVO L150E WHEEL LOADER 6 24.BH8502 CATERPILLAR 1999 SYN06264 CAT 416C RUBBER TIRE BACKHOE 6 24.BH8513 CATERPILLAR 2004 FDP15178 CAT 420D RUBBER TIRE BACKHOE 6 24.BH8503 CATERPILLAR 1999 SYN06635 CAT 420D RUBBER TIRE BACKHOE 6 24.BH8503 CATERPILLAR 2004 FDP15126 CAT 420D RUBBER TIRE BACKHOE 6 24.BH8504 CATERPILLAR 2004 FDP15126 CAT 420D RUBBER TIRE BACKHOE 6 24.BH8505 CATERPILLAR 2004 FDP15126 CAT 420D RUBBER TIRE BACKHOE 6 24.BH8506 CATERPILLAR 2004 FDP15126 CAT 420D RUBBER TIRE BACKHOE 6 24.BH8505 CATERPILLAR 2004 FDP15126 CAT 420D RUBBER TIRE BACKHOE W/HAMMER 6 24.BH8505 CATERPILLAR 2001 BLN00570 CAT 420D RUBBER TIRE BACKHOE W/HAMMER 6 24.BH8505 CATERPILLAR 2001 BLN00570 CAT 420D TRUBBER TIRE BACKHOE W/HAMMER 6 24.BH8505 CATERPILLAR 2001 BLN00570 CAT 420D TRUBBER TIRE BACKHOE W/HAMMER 6 24.BH8505 CATERPILLAR 2002 JIG0310471 CASE 580M RUBBER TIRE BACKHOE 6 24.BH8505 CATERPILLAR 2002 JIG0310471 CASE 580M RUBBER TIRE BACKHOE 6 24.BH8501 CATERPILLAR 2002 FDP15127 CAT 420D RUBBER TIRE BACKHOE	6 23.LD8821	CATERPILLAR	2006	TWR02306	CAT 930G WHEEL LOADER
6 23.LD8822 CATERPILLAR 2002 8CR03791 CAT IT28G WHEEL LOADER 6 23.LD8808 CATERPILLAR 1992 1HF02343 CAT IT28G WHEEL LOADER 6 23.LD8807 CATERPILLAR 2002 8CR03543 CAT IT28G WHEEL LOADER 6 23.LD8807 CATERPILLAR 2000 9SW00782 CAT 924G WHEEL LOADER 6 23.LD8820 CATERPILLAR 2000 9SW00782 CAT 924G WHEEL LOADER 6 23.LD6603 CATERPILLAR 2002 3SW01421 CAT 966G WHEEL LOADER 6 23.LD6602 CATERPILLAR 1992 4T600248 ENG 08260678 CAT 966F WHEEL LOADER 6 23.LD6601 VOLVO 2005 L150EV8595 VOLVO L150E WHEEL LOADER 6 23.LD6604 CATERPILLAR 2006 JMS02230 CAT 980H WHEEL LOADER 6 24.BH8502 CATERPILLAR 1999 5YN06264 CAT 416C RUBBER TIRE BACKHOE 6 24.BH8501 CASE JIG0268381 CASE 580SL BACKHOE RUBBERTIRE 6 24.BH8503 CATERPILLAR 1999 SYN06635 CAT 416C RUBBER TIRE BACKHOE 6 24.BH8504 CATERPILLAR 2004 FDP15126 CAT 420D RUBBER TIRE BACKHOE 6 24.BH8505 CATERPILLAR 2004 FDP15126 CAT 420D RUBBER TIRE BACKHOE 6 24.BH8505 CATERPILLAR 2001 FDP15126 CAT 420D RUBBER TIRE BACKHOE 6 24.BH8506 CATERPILLAR 2001 FDP02499 CAT 420D RUBBER TIRE BACKHOE W/HAMMER 6 24.BH8505 CATERPILLAR 2001 BLN00570 CAT 420D RUBBER TIRE BACKHOE W/HAMMER 6 24.BH8505 CATERPILLAR 2001 BLN00570 CAT 420D IT RUBBER TIRE BACKHOE W/HAMMER 6 24.BH8505 CATERPILLAR 2001 BLN00570 CAT 420D IT RUBBER TIRE BACKHOE W/HAMMER 6 24.BH8505 CATERPILLAR 2001 BLN00570 CAT 420D IT RUBBER TIRE BACKHOE W/HAMMER 6 24.BH8505 CATERPILLAR 2001 BLN00570 CAT 420D IT RUBBER TIRE BACKHOE W/HAMMER 6 24.BH8505 CATERPILLAR 2001 BLN00570 CAT 420D IT RUBBER TIRE BACKHOE W/HAMMER 6 24.BH8505 CATERPILLAR 2002 JIG0310471 CASE 580M RUBBERTIRE BACKHOE W/HAMMER 6 24.BH8501 CATERPILLAR 1998 1NR08273 CAT 420D RUBBER TIRE BACKHOE 6 24.BH8501 CATERPILLAR 1998 1NR08273 CAT 420D RUBBER TIRE BACKHOE 6 24.BH8501 CATERPILLAR 1998 1NR08273 CAT 420D RUBBER TIRE BACKHOE	6 23.LD8803	CATERPILLAR	1995	3CL01621	CAT IT28F WHEEL LOADER
6 23.LD8808 CATERPILLAR 2002 8CR03791 CAT IT28G WHEEL LOADER 6 23.LD8807 CATERPILLAR 1992 1HF02343 CAT IT28G WHEEL LOADER 6 23.LD8807 CATERPILLAR 2002 8CR03543 CAT IT28G WHEEL LOADER 6 23.LD8820 CATERPILLAR 2000 9SW00782 CAT 924G WHEEL LOADER 6 23.LD6603 CATERPILLAR 2002 3SW01421 CAT 966G WHEEL LOADER 6 23.LD6601 CATERPILLAR 1992 4T600248 ENG 08260678 CAT 966F WHEEL LOADER 6 23.LD6601 VOLVO 2005 L150EV8595 VOLVO L150E WHEEL LOADER 6 23.LD6604 CATERPILLAR 2006 JMS02230 CAT 980H WHEEL LOADER 6 24.BH8502 CATERPILLAR 1999 5YN06264 CAT 416C RUBBER TIRE BACKHOE 6 24.BH8513 CATERPILLAR 2004 FDP15178 CAT 420D RUBBER TIRE BACKHOE 6 24.BH8503 CATERPILLAR 1999 5YN06635 CAT 416C RUBBER TIRE BACKHOE 6 24.BH8503 CATERPILLAR 2004 FDP15126 CAT 420D RUBBER TIRE BACKHOE 6 24.BH8504 CATERPILLAR 2004 FDP15126 CAT 420D RUBBER TIRE BACKHOE 6 24.BH8504 CATERPILLAR 2004 FDP15126 CAT 420D RUBBER TIRE BACKHOE 6 24.BH8505 CATERPILLAR 2001 FDP02499 CAT 420D RUBBER TIRE BACKHOE W/HAMMER 6 24.BH8506 CATERPILLAR 2001 FDP02499 CAT 420D RUBBER TIRE BACKHOE W/HAMMER 6 24.BH8505 CATERPILLAR 2001 BLN00570 CAT 420D IT RUBBER TIRE BACKHOE W/HAMMER 6 24.BH8505 CATERPILLAR 2004 BLN10681 CAT 420D IT RUBBER TIRE BACKHOE W/HAMMER 6 24.BH8505 CATERPILLAR 2004 BLN10681 CAT 420D IT RUBBER TIRE BACKHOE W/HAMMER 6 24.BH8505 CATERPILLAR 2001 BLN00570 CAT 420D IT RUBBER TIRE BACKHOE W/HAMMER 6 24.BH8505 CATERPILLAR 2001 BLN00570 CAT 420D IT RUBBER TIRE BACKHOE W/HAMMER 6 24.BH8501 CATERPILLAR 2002 JIG0310471 CASE SSOM RUBBERTIRE HOE 6 24.BH8501 CATERPILLAR 1998 1WR08273 CAT 416C IT RUBBER TIRE BACKHOE	6 23.LD8806	CATERPILLAR	1996	8CR00162	CAT IT28G WHEEL LOADER
6 23.LD8802 CATERPILLAR 1992 1HF02343 CAT IT28B WHEEL LOADER 6 23.LD8807 CATERPILLAR 2002 8CR03543 CAT IT28G WHEEL LOADER 6 23.LD8820 CATERPILLAR 2000 9SW00782 CAT 924G WHEEL LOADER 6 23.LD6603 CATERPILLAR 2002 3SW01421 CAT 966G WHEEL LOADER 6 23.LD6602 CATERPILLAR 1992 4T600248 ENG 08260678 CAT 966F WHEEL LOADER 6 23.LD6601 VOLVO 2005 L150EV8595 VOLVO L150E WHEEL LOADER 6 23.LD6604 CATERPILLAR 2006 JMS02230 CAT 980H WHEEL LOADER 6 24.BH8502 CATERPILLAR 1999 5YN06264 CAT 416C RUBBER TIRE BACKHOE 6 24.BH8513 CATERPILLAR 2004 FDP15178 CAT 420D RUBBER TIRE BACKHOE 6 24.BH8503 CATERPILLAR 1999 5YN06635 CAT 416C RUBBER TIRE BACKHOE 6 24.BH8503 CATERPILLAR 1999 5YN06635 CAT 416C RUBBER TIRE BACKHOE 6 24.BH8511 CATERPILLAR 2004 FDP15126 CAT 420D RUBBER TIRE BACKHOE 6 24.BH8504 CATERPILLAR 1999 5YN06907 CAT 416C RUBBER TIRE BACKHOE 6 24.BH8505 CATERPILLAR 2001 FDP02499 CAT 420D RUBBER TIRE BACKHOE W/HAMMER 6 24.BH8505 CATERPILLAR 2001 BLN00570 CAT 420D RUBBER TIRE BACKHOE W/HAMMER 6 24.BH8505 CATERPILLAR 2001 BLN00570 CAT 420D IT RUBBER TIRE BACKHOE W/HAMMER 6 24.BH8505 CATERPILLAR 2002 JIG0310471 CASE 580M RUBBER TIRE BACKHOE 6 24.BH8501 CATERPILLAR 1998 1WR08273 CAT 416C IT RUBBER TIRE BACKHOE	6 23.LD8822	CATERPILLAR	2006	TWR02434	CAT 930G WHEEL LOADER
6 23.LD8807 CATERPILLAR 2002 8CR03543 CAT IT28G WHEEL LOADER 6 23.LD8820 CATERPILLAR 2000 9SW00782 CAT 924G WHEEL LOADER 6 23.LD6603 CATERPILLAR 2002 3SW01421 CAT 966G WHEEL LOADER 6 23.LD6602 CATERPILLAR 1992 4T600248 ENG 08260678 CAT 966F WHEEL LOADER 6 23.LD6601 VOLVO 2005 L150EV8595 VOLVO L150E WHEEL LOADER 6 23.LD6604 CATERPILLAR 2006 JMS02230 CAT 980H WHEEL LOADER 6 24.BH8502 CATERPILLAR 1999 5YN06264 CAT 416C RUBBER TIRE BACKHOE 6 24.BH8513 CATERPILLAR 2004 FDP15178 CAT 420D RUBBER TIRE BACKHOE 6 24.BH8503 CATERPILLAR 1999 5YN06635 CAT 416C RUBBER TIRE BACKHOE 6 24.BH8503 CATERPILLAR 2004 FDP15126 CAT 420D RUBBER TIRE BACKHOE 6 24.BH8504 CATERPILLAR 1999 5YN06607 CAT 416C RUBBER TIRE BACKHOE W/HAMMER 6 24.BH8505 CATERPILLAR 2001 FDP02499 CAT 420D RUBBER TIRE BACKHOE W/HAMMER 6 24.BH8505 CATERPILLAR 2001 BLN00570 CAT 420D RUBBER TIRE BACKHOE W/HAMMER 6 24.BH8505 CATERPILLAR 2001 BLN00570 CAT 420D RUBBER TIRE BACKHOE W/HAMMER 6 24.BH8505 CATERPILLAR 2004 BLN10681 CAT 420D IT RUBBER TIRE BACKHOE 6 24.BH8501 CATERPILLAR 2002 JJG0310471 CASE 580M RUBBER TIRE BACKHOE 6 24.BH8501 CATERPILLAR 1998 1WR08273 CAT 416C RUBBER TIRE BACKHOE 6 24.BH8501 CATERPILLAR 1998 1WR08273 CAT 416C IT RUBBER TIRE BACKHOE	6 23.LD8808	CATERPILLAR	2002	8CR03791	CAT IT28G WHEEL LOADER
6 23.LD8820 CATERPILLAR 2002 9SW00782 CAT 924G WHEEL LOADER 6 23.LD6603 CATERPILLAR 2002 3SW01421 CAT 966G WHEEL LOADER 6 23.LD6602 CATERPILLAR 1992 4T600248 ENG 08Z60678 CAT 966F WHEEL LOADER 6 23.LD6601 VOLVO 2005 L150EV8595 VOLVO L150E WHEEL LOADER 6 23.LD6604 CATERPILLAR 2006 JMS02230 CAT 980H WHEEL LOADER 6 24.BH8502 CATERPILLAR 1999 5YM06264 CAT 416C RUBBER TIRE BACKHOE 6 24.BH8513 CATERPILLAR 2004 FDP15178 CAT 420D RUBBER TIRE BACKHOE 6 24.BH8503 CATERPILLAR 1999 5YM06635 CAT 416C RUBBER TIRE BACKHOE 6 24.BH8503 CATERPILLAR 2004 FDP15126 CAT 420D RUBBER TIRE BACKHOE 6 24.BH8504 CATERPILLAR 1999 5YM066907 CAT 420D RUBBER TIRE BACKHOE 6 24.BH8505 CATERPILLAR 2001 FDP02499 CAT 420D RUBBER TIRE BACKHOE W/HAMMER 6 24.BH8505 CATERPILLAR 2001 BLN00570 CAT 420D RUBBER TIRE BACKHOE W/HAMMER 6 24.BH8505 CATERPILLAR 2001 BLN00570 CAT 420D IT RUBBER TIRE BACKHOE W/HAMMER 6 24.BH8505 CATERPILLAR 2001 BLN00570 CAT 420D IT RUBBER TIRE BACKHOE W/HAMMER 6 24.BH8505 CATERPILLAR 2001 BLN00570 CAT 420D IT RUBBER TIRE BACKHOE W/HAMMER 6 24.BH8505 CATERPILLAR 2004 BLN10681 CAT 420D IT RUBBER TIRE BACKHOE W/HAMMER 6 24.BH8501 CATERPILLAR 2002 JJG0310471 CASE 580M RUBBER TIRE BACKHOE 6 24.BH8501 CATERPILLAR 1998 1WR08273 CAT 416C IT RUBBER TIRE BACKHOE 6 24.BH8502 CATERPILLAR 2004 FDP15127 CAT 420D RUBBER TIRE BACKHOE	6 23.LD8802	CATERPILLAR	1992	1HF02343	CAT IT28B WHEEL LOADER
6 23.LD6603 CATERPILLAR 2002 3SW01421 CAT 966G WHEEL LOADER 6 23.LD6602 CATERPILLAR 1992 4T600248 ENG 08Z60678 CAT 966F WHEEL LOADER 6 23.LD6601 VOLVO 2005 L150EV8595 VOLVO L150E WHEEL LOADER 6 23.LD6604 CATERPILLAR 2006 JMS02230 CAT 980H WHEEL LOADER 6 23.LD6604 CATERPILLAR 1999 5YN06264 CAT 416C RUBBER TIRE BACKHOE 6 24.BH8502 CATERPILLAR 2004 FDP15178 CAT 420D RUBBER TIRE BACKHOE 6 24.BH8513 CASE JIG0268381 CASE 580SL BACKHOE RUBBERTIRE 6 24.BH8503 CATERPILLAR 1999 5YN06635 CAT 416C RUBBER TIRE BACKHOE 6 24.BH8511 CATERPILLAR 2004 FDP15126 CAT 420D RUBBER TIRE BACKHOE 6 24.BH8504 CATERPILLAR 1999 5YN06907 CAT 416C RUBBER TIRE BACKHOE W/HAMMER 6 24.BH8505 CATERPILLAR 2001 FDP02499 CAT 420D RUBBER TIRE BACKHOE W/HAMMER 6 24.BH8505 CATERPILLAR 2001 BLN00570 CAT 420D IT RUBBER TIRE BACKHOE W/HAMMER 6 24.BH8515 CATERPILLAR 2004 BLN10681 CAT 420D IT RUBBER TIRE BACKHOE 6 24.BH8501 CATERPILLAR 2002 JIG0310471 CASE 580M RUBBER TIRE BACKHOE 6 24.BH8501 CATERPILLAR 1998 1WR08273 CAT 416C IT RUBBER TIRE BACKHOE 6 24.BH8501 CATERPILLAR 2004 FDP15127 CAT 420D RUBBER TIRE BACKHOE	6 23.LD8807	CATERPILLAR	2002	8CR03543	CAT IT28G WHEEL LOADER
6 23.LD6602 CATERPILLAR 1992 4T600248 ENG 08Z60678 CAT 966F WHEEL LOADER 6 23.LD6601 VOLVO 2005 L150EV8595 VOLVO L150E WHEEL LOADER 6 23.LD6604 CATERPILLAR 2006 JMS02230 CAT 980H WHEEL LOADER 6 24.BH8502 CATERPILLAR 1999 5YN06264 CAT 416C RUBBER TIRE BACKHOE 6 24.BH8513 CATERPILLAR 2004 FDP15178 CAT 420D RUBBER TIRE BACKHOE 6 24.BH8501 CASE JJG0268381 CASE 580SL BACKHOE RUBBER TIRE BACKHOE 6 24.BH8503 CATERPILLAR 1999 5YN06635 CAT 416C RUBBER TIRE BACKHOE 6 24.BH8511 CATERPILLAR 2004 FDP15126 CAT 420D RUBBER TIRE BACKHOE W/HAMMER 6 24.BH8504 CATERPILLAR 1999 5YN06907 CAT 416C RUBBER TIRE BACKHOE W/HAMMER 6 24.BH8505 CATERPILLAR 2001 FDP02499 CAT 420D RUBBER TIRE BACKHOE 6 24.BH8515 CATERPILLAR 2001 BLN00570 CAT 420D IT RUBBER TIRE BACKHOE 6 24.BH8501 CATERPILLAR 2002 JJG0310471 CASE 580M RUBBERTIRE HOE 6 24.BH8501 CATERPILLAR 1998 1 WR08273	6 23.LD8820	CATERPILLAR	2000	9SW00782	CAT 924G WHEEL LOADER
6 23.LD6601 VOLVO 2005 L150EV8595 VOLVO L150E WHEEL LOADER 6 23.LD6604 CATERPILLAR 2006 JMS02230 CAT 980H WHEEL LOADER 6 24.BH8502 CATERPILLAR 1999 5YN06264 CAT 416C RUBBER TIRE BACKHOE 6 24.BH8513 CATERPILLAR 2004 FDP15178 CAT 420D RUBBER TIRE BACKHOE 6 24.BH8501 CASE JJG0268381 CASE SYN06635 CAT 416C RUBBER TIRE BACKHOE 6 24.BH8503 CATERPILLAR 1999 5YN06635 CAT 416C RUBBER TIRE BACKHOE 6 24.BH8511 CATERPILLAR 2004 FDP15126 CAT 420D RUBBER TIRE BACKHOE 6 24.BH8504 CATERPILLAR 1999 5YN06907 CAT 416C RUBBER TIRE BACKHOE W/HAMMER 6 24.BH8505 CATERPILLAR 2001 FDP02499 CAT 420D RUBBER TIRE BACKHOE W/HAMMER 6 24.BH8505 CATERPILLAR 2001 FDP02499 CAT 420D RUBBER TIRE BACKHOE W/HAMMER 6 24.BH8515 CATERPILLAR 2001 BLN00570 CAT 420D IT RUBBER TIRE BACKHOE W/HAMMER 6 24.BH8515 CATERPILLAR 2004 BLN10681 CAT 420D IT RUBBER TIRE BACKHOE 6 24.BH8501 CATERPILLAR 1998 1WR08273 CAT 416C IT RUBBER TIRE BACKHOE 6 24.BH8512 CATERPILLAR 2004 FDP15127 CAT 420D RUBBER TIRE BACKHOE	6 23.LD6603	CATERPILLAR	2002	3SW01421	CAT 966G WHEEL LOADER
6 23.LD6604 CATERPILLAR 2006 JMS02230 CAT 980H WHEEL LOADER 6 24.BH8502 CATERPILLAR 1999 5YN06264 CAT 416C RUBBER TIRE BACKHOE 6 24.BH8513 CATERPILLAR 2004 FDP15178 CAT 420D RUBBER TIRE BACKHOE 6 24.BH6501 CASE JJG0268381 CASE 580SL BACKHOE RUBBERTIRE 6 24.BH8503 CATERPILLAR 1999 SYN06635 CAT 416C RUBBER TIRE BACKHOE 6 24.BH8511 CATERPILLAR 2004 FDP15126 CAT 420D RUBBER TIRE BACKHOE 6 24.BH8504 CATERPILLAR 1999 SYN06907 CAT 416C RUBBER TIRE BACKHOE W/HAMMER 6 24.BH8506 CATERPILLAR 2001 FDP02499 CAT 420D RUBBER TIRE BACKHOE W/HAMMER 6 24.BH8505 CATERPILLAR 2001 BLN00570 CAT 420D RUBBER TIRE BACKHOE W/HAMMER 6 24.BH8515 CATERPILLAR 2004 BLN10681 CAT 420D IT RUBBER TIRE BACKHOE 6 24.BH6502 CATERPILLAR 2002 JJG0310471 CASE 580M RUBBERTIRE HOE 6 24.BH8501 CATERPILLAR 1998 1WR08273 CAT 420D RUBBER TIRE BACKHOE 6 24.BH8512 CATERPILLAR 2004 FDP15127 CAT 420D RUBBER TIRE BACKHOE	6 23.LD6602	CATERPILLAR	1992	4T600248 ENG 08Z60678	CAT 966F WHEEL LOADER
6 24.BH8502 CATERPILLAR 1999 5YN06264 CAT 416C RUBBER TIRE BACKHOE 6 24.BH8513 CATERPILLAR 2004 FDP15178 CAT 420D RUBBER TIRE BACKHOE 6 24.BH6501 CASE JJG0268381 CASE 580SL BACKHOE RUBBERTIRE 6 24.BH8503 CATERPILLAR 1999 5YN06635 CAT 416C RUBBER TIRE BACKHOE 6 24.BH8511 CATERPILLAR 2004 FDP15126 CAT 420D RUBBER TIRE BACKHOE 6 24.BH8504 CATERPILLAR 1999 5YN06907 CAT 416C RUBBER TIRE BACKHOE W/HAMMER 6 24.BH8506 CATERPILLAR 2001 FDP02499 CAT 420D RUBBER TIRE BACKHOE 6 24.BH8505 CATERPILLAR 2001 BLN00570 CAT 420D IT RUBBER TIRE BACKHOE W/HAMMER 6 24.BH8515 CATERPILLAR 2004 BLN10681 CAT 420D IT RUBBER TIRE BACKHOE 6 24.BH8501 CATERPILLAR 2002 JJG0310471 CASE 580M RUBBERTIRE HOE 6 24.BH8501 CATERPILLAR 1998 1WR08273 CAT 416C IT RUBBER TIRE BACKHOE 6 24.BH8512 CATERPILLAR 2004 FDP15127 CAT 420D RUBBER TIRE BACKHOE	6 23.LD6601	AOFAO	2005	L150EV8595	VOLVO L150E WHEEL LOADER
6 24.BH8513 CATERPILLAR 2004 FDP15178 CAT 420D RUBBER TIRE BACKHOE 6 24.BH6501 CASE JJG0268381 CASE 580SL BACKHOE RUBBERTIRE 6 24.BH8503 CATERPILLAR 1999 5YN06635 CAT 416C RUBBER TIRE BACKHOE 6 24.BH8511 CATERPILLAR 2004 FDP15126 CAT 420D RUBBER TIRE BACKHOE 6 24.BH8504 CATERPILLAR 1999 5YN06907 CAT 416C RUBBER TIRE BACKHOE W/HAMMER 6 24.BH8506 CATERPILLAR 2001 FDP02499 CAT 420D RUBBER TIRE BACKHOE 6 24.BH8505 CATERPILLAR 2001 BLN00570 CAT 420D IT RUBBER TIRE BACKHOE W/HAMMER 6 24.BH8515 CATERPILLAR 2004 BLN10681 CAT 420D IT RUBBER TIRE BACKHOE 6 24.BH6502 CATERPILLAR 2002 JJG0310471 CASE 580M RUBBERTIRE HOE 6 24.BH8501 CATERPILLAR 1998 1WR08273 CAT 416C IT RUBBER TIRE BACKHOE 6 24.BH8512 CATERPILLAR 2004 FDP15127 CAT 420D RUBBER TIRE BACKHOE	6 23.LD6604	CATERPILLAR	2006	JMS02230	CAT 980H WHEEL LOADER
6 24.BH6501 CASE JJG0268381 CASE 580SL BACKHOE RUBBERTIRE 6 24.BH8503 CATERPILLAR 1999 5YN06635 CAT 416C RUBBER TIRE BACKHOE 6 24.BH8511 CATERPILLAR 2004 FDP15126 CAT 420D RUBBER TIRE BACKHOE 6 24.BH8504 CATERPILLAR 1999 5YN06907 CAT 416C RUBBER TIRE BACKHOE W/HAMMER 6 24.BH8506 CATERPILLAR 2001 FDP02499 CAT 420D RUBBER TIRE BACKHOE 6 24.BH8505 CATERPILLAR 2001 BLN00570 CAT 420D IT RUBBER TIRE BACKHOE W/HAMMER 6 24.BH8515 CATERPILLAR 2004 BLN10681 CAT 420D IT RUBBER TIRE BACKHOE 6 24.BH6502 CATERPILLAR 2002 JJG0310471 CASE 580M RUBBERTIRE HOE 6 24.BH8501 CATERPILLAR 1998 1WR08273 CAT 416C IT RUBBER TIRE BACKHOE 6 24.BH8512 CATERPILLAR 2004 FDP15127 CAT 420D RUBBER TIRE BACKHOE	6 24.BH8502	CATERPILLAR	1999	5YN06264	CAT 416C RUBBER TIRE BACKHOE
6 24.BH8503 CATERPILLAR 1999 5YN06635 CAT 416C RUBBER TIRE BACKHOE 6 24.BH8511 CATERPILLAR 2004 FDP15126 CAT 420D RUBBER TIRE BACKHOE 6 24.BH8504 CATERPILLAR 1999 5YN06907 CAT 416C RUBBER TIRE BACKHOE W/HAMMER 6 24.BH8506 CATERPILLAR 2001 FDP02499 CAT 420D RUBBER TIRE BACKHOE 6 24.BH8505 CATERPILLAR 2001 BLN00570 CAT 420D IT RUBBER TIRE BACKHOE W/HAMMER 6 24.BH8515 CATERPILLAR 2004 BLN10681 CAT 420D IT RUBBER TIRE BACKHOE 6 24.BH6502 CATERPILLAR 2002 JJG0310471 CASE 580M RUBBERTIRE HOE 6 24.BH8501 CATERPILLAR 1998 1WR08273 CAT 416C IT RUBBER TIRE BACKHOE 6 24.BH8512 CATERPILLAR 2004 FDP15127 CAT 420D RUBBER TIRE BACKHOE	6 24.BH8513	CATERPILLAR	2004	FDP15178	CAT 420D RUBBER TIRE BACKHOE
6 24.BH8511 CATERPILLAR 2004 FDP15126 CAT 420D RUBBER TIRE BACKHOE 6 24.BH8504 CATERPILLAR 1999 5YN06907 CAT 416C RUBBER TIRE BACKHOE W/HAMMER 6 24.BH8506 CATERPILLAR 2001 FDP02499 CAT 420D RUBBER TIRE BACKHOE 6 24.BH8505 CATERPILLAR 2001 BLN00570 CAT 420D IT RUBBER TIRE BACKHOE W/HAMMER 6 24.BH8515 CATERPILLAR 2004 BLN10681 CAT 420D IT RUBBER TIRE BACKHOE 6 24.BH6502 CATERPILLAR 2002 JJG0310471 CASE 580M RUBBERTIRE HOE 6 24.BH8501 CATERPILLAR 1998 1WR08273 CAT 416C IT RUBBER TIRE BACKHOE 6 24.BH8512 CATERPILLAR 2004 FDP15127 CAT 420D RUBBER TIRE BACKHOE	6 24.BH6501	CASE		JJG0268381	CASE 580SL BACKHOE RUBBERTIRE
6 24.BH8504 CATERPILLAR 1999 5YN06907 CAT 416C RUBBER TIRE BACKHOE W/HAMMER 6 24.BH8506 CATERPILLAR 2001 FDP02499 CAT 420D RUBBER TIRE BACKHOE 6 24.BH8505 CATERPILLAR 2001 BLN00570 CAT 420D IT RUBBER TIRE BACKHOE W/HAMMER 6 24.BH8515 CATERPILLAR 2004 BLN10681 CAT 420D IT RUBBER TIRE BACKHOE 6 24.BH6502 CATERPILLAR 2002 JJG0310471 CASE 580M RUBBERTIRE HOE 6 24.BH8501 CATERPILLAR 1998 1WR08273 CAT 416C IT RUBBER TIRE BACKHOE 6 24.BH8512 CATERPILLAR 2004 FDP15127 CAT 420D RUBBER TIRE BACKHOE	6 24.BH8503	CATERPILLAR	1999	5YN06635	CAT 416C RUBBER TIRE BACKHOE
6 24.BH8506 CATERPILLAR 2001 FDP02499 CAT 420D RUBBER TIRE BACKHOE 6 24.BH8505 CATERPILLAR 2001 BLN00570 CAT 420D IT RUBBER TIRE BACKHOE W/HAMMER 6 24.BH8515 CATERPILLAR 2004 BLN10681 CAT 420D IT RUBBER TIRE BACKHOE 6 24.BH6502 CATERPILLAR 2002 JJG0310471 CASE 580M RUBBERTIRE HOE 6 24.BH8501 CATERPILLAR 1998 1WR08273 CAT 416C IT RUBBER TIRE BACKHOE 6 24.BH8512 CATERPILLAR 2004 FDP15127 CAT 420D RUBBER TIRE BACKHOE	6 24.BH8511	CATERPILLAR	2004	FDP15126	CAT 420D RUBBER TIRE BACKHOE
6 24.BH8505 CATERPILLAR 2001 BLN00570 CAT 420D IT RUBBER TIRE BACKHOE W/HAMMER 6 24.BH8515 CATERPILLAR 2004 BLN10681 CAT 420D IT RUBBER TIRE BACKHOE 6 24.BH6502 CATERPILLAR 2002 JJG0310471 CASE 580M RUBBERTIRE HOE 6 24.BH8501 CATERPILLAR 1998 1WR08273 CAT 416C IT RUBBER TIRE BACKHOE 6 24.BH8512 CATERPILLAR 2004 FDP15127 CAT 420D RUBBER TIRE BACKHOE	6 24.BH8504	CATERPILLAR	1999	5YN06907	CAT 416C RUBBER TIRE BACKHOE W/HAMMER
6 24.BH8515 CATERPILLAR 2004 BLN10681 CAT 420D IT RUBBER TIRE BACKHOE 6 24.BH6502 CATERPILLAR 2002 JJG0310471 CASE 580M RUBBERTIRE HOE 6 24.BH8501 CATERPILLAR 1998 1WR08273 CAT 416C IT RUBBER TIRE BACKHOE 6 24.BH8512 CATERPILLAR 2004 FDP15127 CAT 420D RUBBER TIRE BACKHOE	6 24.BH8506	CATERPILLAR		FDP02499	CAT 420D RUBBER TIRE BACKHOE
6 24.BH6502 CATERPILLAR 2002 JJG0310471 CASE 580M RUBBERTIRE HOE 6 24.BH8501 CATERPILLAR 1998 1WR08273 CAT 416C IT RUBBER TIRE BACKHOE 6 24.BH8512 CATERPILLAR 2004 FDP15127 CAT 420D RUBBER TIRE BACKHOE					CAT 420D IT RUBBER TIRE BACKHOE W/HAMMER
6 24.BH8501 CATERPILLAR 1998 1WR08273 CAT 416C IT RUBBER TIRE BACKHOE 6 24.BH8512 CATERPILLAR 2004 FDP15127 CAT 420D RUBBER TIRE BACKHOE					CAT 420D IT RUBBER TIRE BACKHOE
6 24.BH8512 CATERPILLAR 2004 FDP15127 CAT 420D RUBBER TIRE BACKHOE				JJG0310471	CASE 580M RUBBERTIRE HOE
		CATERPILLAR		1WR08273	CAT 416C IT RUBBER TIRE BACKHOE
	6 24.BH8512	CATERPILLAR		FDP15127	CAT 420D RUBBER TIRE BACKHOE
6 24.BH8514 CATERPILLAR 2004 BLN10759 CAT 420D IT RUBBER TIRE BACKHOE					
6 24.BH8507 CATERPILLAR 2001 FDP00350 CAT 420D RUBBER TIRE BACKHOE					
6 24.BH8509 CATERPILLAR 2002 FDP07336 CAT 420D RUBBER TIRE BACKHOE					
6 24.BH8510 CATERPILLAR 2003 FDP12767 CAT 420D RUBBER TIRE BACKHOE	6 24.BH8510	CATERPILLAR	2003	FDP12767	CAT 420D RUBBER TIRE BACKHOE

	ment Manufacture	r ModelYr	MiNimber	Description
6 24.FN	9013 JOHN DEERE	2011	L06430H662618	JOHN DEERE 6430 TRACTOR
6 26.RT	3602 IHI	2006	CB000276	IHI RUBBER TRACK DUMP TRUCK
6 26.RT	3603 IHI	2008	CB001031	IHI RUBBER TRACK DUMP TRUCK
6 26.RT	3601 IHI	2006	CB000275	IHI IC 100-7 RUBBER TRACK DUMP TRUCK
6 26.RT	3610 CATERPILLAR	2010	EED01074	CAT 773F ROCK TRUCK
6 26.RT	3611 CATERPILLAR	2010	EED01075	CAT 773F ROCK TRUCK
6 26.RT	3612 CATERPILLAR	2010	EED01076	CAT 773F OFF HIGHWAY TRUCK
6 27.AT	3617 CATERPILLAR	2005	B1W00163	CAT 730 ARTICULATED EJECTOR
6 27.AT	3611 CATERPILLAR	2003	AGF00787	CAT 730 ARTICULATED DUMP TRK
6 27.AT	3620 CATERPILLAR	2006	B1W00235	CAT 730 ARTICULATED EJECTOR
6 27.AT	3610 CATERPILLAR	2003	AGF00786	CAT 730 ARTICULATED DUMP TRK
6 27.AT	3612 CATERPILLAR	2003	AGF00788	CAT 730 ARTICULATED DUMP TRK
6 27.AT	3613 CATERPILLAR	2003	AGF00814	CAT 730 ARTICULATED DUMP TRK
6 27.AT			AGF00661	CAT 730 ARTICULATED DUMP TRK
6 27.AT			AGF00815	CAT 730 ARTICULATED DUMP TRK
6 27.AT			B1W00177	CAT 730 ARTICULATED EJECTOR
6 27.AT			B1W00234	CAT 730 ARTICULATED EJECTOR
6 27.AT			B1W00162	CAT 730 ARTICULATED EJECTOR
6 27.AT		2005	A10052	KOMATSU HM400 ARTICULATED EJECTOR
6 27.AT			B1R00230	CAT 740 ARTICULATED EJECTOR
6 27.AT			AZZ00342	CAT 740 ARTICULATED EJECTOR
6 27.AT			B1R00214	CAT 740 ARTICULATED EJECTOR
6 27.AT			B1R00318	CAT 740 ARTICULATED EJECTOR
6 27.AT			AZZ00280	CAT 740 ARTICULATED EJECTOR
6 27.AT			B1R00389	CAT 740 ARTICULATED EJECTOR
6 27.AT		2003	AZZ00281	CAT 740 ARTICULATED EJECTOR
6 29.HR		2004	60001	NPK HYD HOE RAM HAMMER 4X
6 29.HR		2001	AXC16152	NPK HYD HOE RAM HAMMER 2X
6 29.HR		2008	85699	NPK 1500LB HYD HAMMER
6 29.HR		2004	76117	NPK E220 HYD HOE RAM HAMMER
6 29.HR 6 29.HR		1991	26679	NPK HYD HOE RAM HAMMER
6 29.HR		1997	33327 52863	NPK HYD HOE RAM HAMMER NPK HYD HOE RAM HAMMER 16X
6 29.HR		1997	34447	NPK HYD HOE RAM HAMMER 16X
6 29.HR		2003	71852	NPK E205 HYD HOE RAM HAMMER
6 29.HR		2005	75240	NPK E220 HYD HOE RAM HAMMER
6 29.HR		2007	74916	NPK E205 HOE RAM HAMMER
6 29.PG		W. G. C. F.	1981	MORBARK CHIPPER
6 29.PG			571-196	MOBARK 1300 TUB GRINDER
6 30.FL6		1997	740-180	ATHEY 7-12 FROACE FEED LOADER
6 30.RC		2006	6ED00325	CAT RR250 ROAD RECLAIMER
6 30.GR		1996	85S05140	FIAT FG65C MOTOR GRADER
6 30.GR		2001	360	LEEBOY 685 MOTOR GRADER
6 30.GR		1989	DW570BX524615	JOHN DEERE 570B GRADER
6 30.GR			AMZ00944	CAT 12H MOTOR GRADER
6 30.GR			61M14998	CAT 12G MOTOR GRADER
6 30.GR	6423 CATERPILLAR	2003	AMZ00644	CAT 12H MOTOR GRADER W/GPS
6 30.GR			7WJ00498	CAT 14H MOTOR GRADER W/SONICMASTER
6 30.GR	8421 CATERPILLAR	1995	7WJ00060	CAT 14H MOTOR GRADER W/SONICMASTER
6 30.GR	8425 CATERPILLAR	2001	7WJ01968	CAT 14H MOTOR GRADER W/GPS
6 30.GR			ASE01090	CAT 14H MOTOR GRADER W/GPS
6 30.GR			ASE01497	CAT 14H MOTOR GRADER W/GPS
6 30.GR			7WJ01285	CAT 14H MOTOR GRADER W/SONICMASTER
6 30.GR	8420	1993	93U03480	CAT 16G MOTOR GRADER
6 31.EX			CBA02416	CAT 312CL EXCAVATOR W/HAMMER
6 31.EX	3544 CATERPILLAR	2008	CBA04501	CAT 312CL EXCAVATOR
6 31.EX	3540 CATERPILLAR	2007	PAL00401	CAT 325DL EXCAVATOR
6 31.EX	3533 CATERPILLAR	2004	CRB00987	CAT 325CL EXCAVATOR W/THUMB
6 31.EX	3526 CATERPILLAR	2002	BFE00180	CAT 325CL EXCAVATOR W/THUMB & HAMMER
6 31.EX	3542 CATERPILLAR	2008	0A3R01064	CAT 325DL EXCAVATOR
6 31.EX	3520 CATERPILLAR	1998	2JR01626	CAT 325BL EXCAVATOR HOE RAM W/HAMMER

EMCo Equipment	Wanufaciuror	ModelYr	VINNumber	Description
6 31.EX8529	CATERPILLAR	2003	BFE00853	CAT 322CL EXCAVATOR HOE RAM W/HAMMER
6 31.EX8532	CATERPILLAR	2004	CRB00976	CAT 325CL EXCAVATOR HOE RAM W/HAMMER
6 31.EX8534	CATERPILLAR	2005	BFE01641	CAT 325CL EXCAVATOR
6 31.EX8543	CATERPILLAR	2008	0A3R01072	CAT 325DL EXCAVATOR
6 31.EX8528	CATERPILLAR	2003	BFE00651	CAT 325CL EXCAVATOR HOE RAM W/HAMMER
6 31.EX8530	CATERPILLAR	2004	CRB00791	CAT 325CL EXCAVATOR W/HAMMER
6 31.EX8539	CATERPILLAR	2007	PAL00335	CAT 325DL EXCAVATOR
6 31.EX6521	CATERPILLAR	1999	2JR02506	CAT 325B EXCAVATOR W/THUMB
6 31.EX8538	CATERPILLAR	2007	MWP01039	CAT 330DL EXCAVATOR
6 31.EX8535	CATERPILLAR	2005	DKY03554	CAT 330CL EXCAVATOR
6 31.EX8536	CATERPILLAR	2005	KDD01057	CAT 330CL EXCAVATOR
6 31.EX8525	CATERPILLAR	2001	AGS00832	CAT 345B LME EXCAVATOR
6 31.EX8531	CATERPILLAR	2004	AGS02329	CAT 345BL ME II EXCAVATOR
6 31.EX8541	CATERPILLAR	2007	PJW01928	CAT 345C EXCAVATOR
6 31.EX8527	CATERPILLAR	2002	DER00123	CAT 365B LME EXCAVATOR
6 31.EX8545	KOMATSU	2010	55225	KOMATSU PC800LC-8 EXCAVATOR
6 34.AB8813	PRO-TEC	2003	256AB03	PRO-TEC 2200-SE ARROW BOARD
6 34.MM8301	ALLMAND		9904B416	ALLMAND ARROW BOARD
6 34.MM8302	ALLMAND		256AB03	ALLMAND ARROW BOARD
6 34.MM8303	ALLMAND		9904B470	ALLMAND ECLIPSE ARROW BOARD
6 34.MM8304			1093406	PROTECT O FLASH ARROW BOARD
6 34.MM8305	ALLMAND		279AB03	ALLMAND ECLIPSE ARROW BOARD
6 34.MM8306	ALLMAND		0298AB02	ALLMAND ARROW BOARD
6 34.MM8307	ALLMAND		9007B4119	ALLMAND ARROW BOARD
6 34.MM8308			A93-15-001611	PROTECT O FLASH ARROW BOARD
6 34.MM8287	ADDCO		589286	ADDCO DH 1000 MESSAGE BOARD
6 34.MM8288	ADDCO		585610	ADDCO 1000 ALS MESSAGE BOARD
6 34.MM8289	ADDCO		587806	ADDCO DH 1000 MESSAGE BOARD
6 34.MM8290	ADDCO		590835	ADDCO 1000 ALS MESSAGE BOARD
6 34.MM8291	ADDCO		585608	ADDCO DH 1000 ALS MESSAGE BOARD
6 34.MM8292	ADDCO		587897	ADDCO DH 1000 MESSAGE BOARD
6 34.MM8293	ADDCO	1000		MESSAGE BOARD
6 34.MS8812 6 41.PC8041	ADDCO EXTEC	1999 2006	9983	**USE 34.MM8292** EXTEC IMPACT CRUSHER
6 43.PC8042	EXTEC	2006	10163	EXTEC INIPACT CRUSHER EXTEC S5 SCREEN PLANT
6 46.ZZ0102	H&B	2000	10103	H&B 4,000 LB PLANT 12
6 46,ZZ0103	BARBER GREEN			BARBER GREEN 10,000LB PLANT 13
6 46.220104	BARBER GREEN			BARBER GREEN 12,000LB PLANT 14
6 46.ZZ0105	BARBER GREEN			BARBER GREEN 10,000LB PLANT 15
6 46.ZZ0106	ASTEC			ASTEC DOUBLE BARREL PLANT 16
6 46.ZZ0112	HEATEC			HEATEC TAV-25E 25,000 GAL AC TANK
6 46.ZZ0113	GEN-TEC		3641	GEN-TEC 15,000 GA AC TANK
6 46.ZZ0114	ADM			ADM RAP BIN AND FEEDER
6 46.ZZ0116	ASTEC			ASTEC RAP CRUSHING/FEEDER SYSTEM
6 46.ZZ0119	HEATEC		H98-213	HEATEC HC-120 HELICAL COIL HEATER
6 46.ZZ0120	GENTEC		C3A11119	GENTEC AGGREGATE FEED SYSTEM
6 46.220122	HERMAN		0010445-0096924-IN	HERMAN GREANT DC-70 DRYER & ACCY
6 46.ZZ0123	ASTEC		89-139	ASTEC SILO & DRAG CONVEYOR
6 46.220124	PMI		3242/50-3775	PMI HIS CRUSHER-TYCO SCREEN
6 46.220125	RELIABLE		1205-12162002	RELIABLE COLD FEED BINS (5)
6 46.ZZ0126	ASTEC		03JR0029.1	ASTEC SBH-71-17 STATIONARY BAGHOUSE
6 46.ZZ0127	BENSHAW		16136-3323	BENSHAW MOTOR CONTROL CENTER
6 46.220128	MARKLINE		31331	MARKLINE BATCH HOUSE MODEL 1428
6 46.ZZ0130	GENTEC		21239	GENTEC ACCU-BATCH
6 46.220131	GENTEC		21239	GENTEC ACCU-BATCH
6 46.ZZ0132	GENTEC		21239	GENTEC ACCU-LOAD
6 46.ZZ0133				BURNER TANK & FUEL PUMP
6 46.ZZ0134	4444.6			OIL-HEATER EXCHANGER
6 46.ZZ0135	HAUCK			HAUCK STAR JET 520-E
6 46.ZZ0138				TURBO RAP GATOR
6 46.ZZ0139				GEAR BOX DRUM

6 46.ZZ0140				PM2 BLENDING SYSTEM ASTEC
6 46.ZZ0145	ASTEC			ASTEC PORTABLE DOUBLE BARREL 07-003 PLANT 17/1
6 46.ZZ0146	WINSLOW		84-11070-11	WINSLOW TRUCK SCALE
6 46.ZZ0147	STAR JET			STAR JET BURNER SJ4580F
6 46.ZZ0148	STAR JET			STAR JET BURNER SJ4580F
6 46.ZZ0149				COLD FEED SYSTEM
6 46.ZZ0150	DEISTER			SCREEN DEISTER USM-2414
6 46.ZZ0160				EXHAUST FAN ASSEMBLY 44"
6 50.TK8207	FORD	1993	1FDXK84A9PVA28785	FORD F800 FLATBED
6 50.TK6216	FORD	2011	3FRW6FC2BV369128	FORD F650 FLAT BED/STEAM TRUCK
6 55.TK6351	MACK	1989	VG6BA03B0KB051844	MACK SUPPLY TRUCK
6 55.TK6352	INTERNATIONAL	1992	1HTSDNUN8NH405180	INTERNATIONAL 4900 SUPPLY TRUCK
6 53.TK8302	FORD	1986	1FDNK70U1GVA35439	FORD F7000 FLATBED TRUCK
6 50.TK6353	FORD	1993	1FDXK74C6PVA30943	FORD F700 CREW SUPPLY TRUCK
6 51.TK6360	GMC	1991	1GDL7H1J0MJ504445	GMC TOPKICK SINGLE AXLE DUMP TRUCK
6 51.TK6361	FORD	1996	1FTXR82E1TVA03542	FORD L8000 SINGLE AXLE DUMP TRUCK
6 01.TK6211	FORD	1999	3FDWF36F8XMA19503	FORD F350 DUMP TRUCK
6 51.TK8363	FORD	1999	3FEXF8018XMA07975	FORD F800 DUMP TRUCK SINGLE AXLE
6 51.TK8362	FORD	1995	1FDYU90L7SVA11262	FORD LT9000 DUMP TRUCK
6 51.TK8364	MACK	1999	1M2P324C1XM045131	MACK RD688S DUMP TRUCK
6 51.TK8366	MACK	1999	1M2P324C5XM045133	MACK RD688S DUMP TRUCK
6 51.TK8365	MACK	1999	1M2P324C3XM045132	MACK RD688S DUMP TRUCK
6 52.TK8355	FREIGHTLINER	1999	1FVXJJBB6XHB47748	FREIGHTLINER FL80 BOOM TRUCK
6 52.TK8352	FORD	1995	1FDZA90X9SVA72712	FORD LT9000 TRACTOR
6 52.TK6202	MACK	2006	1M1AJ07YX6N004761	MACK CHN613 LOWBOY
6 52.TK8353	STERLING	1999	2FZNNXYB4XAA54556	STERLING LOWBOY TRACTOR
6 52.TK8354	KENWORTH	2006	1XKWPBEX66J160415	KENWORTH W900L TRACTOR
6 53.TK8308	FREIGHTLINER	2001	1FVHBXAK01HG68929	FREIGHTLINER FL80 WATER TRUCK
6 53.TK8305	FORD	1995	1FTYS95B4SVA30457	FORD L9000 WATER TRUCK (4000 GA)
6 53.TK6303	MACK	1991	1M2AA12Y0MW011685	MACK CH613 WATER TRUCK
6 53.TK8306	FORD	1998	1FDZS86F3WVA12985	FORD TANDEM AXLE WATER TRUCK
6 53.TK6304	KENWORTH	1997	1XKDDB9X6VR752312	KENWORTH T800 WATER TRUCK
6 53.TK8307	STERLING	1999	2FZNAJBB1XAF47144	STERLING LT7500 WATER TRUCK
6 53.TK8309	INTERNATIONAL	2000	2HSCBAHR5YC071884	INTERNATIONAL 9100 WATER TRUCK
6 52.TK8351	FORD	1988	1FDZA90X9JVA27851	FORD LT9000 WATER TRUCK
6 53.TK6302	MACK	1979	RS686LST21549	MACK RS686 TRUCK
6 53.TK8304	GMC	1987	1GDT9E4Z6HV521310	GMC WATER TRUCK
6 54.TK6342	FORD	2005	3FRXF76P55V163576	FORD F750 DISTRIBUTOR TRUCK
6 54.TK6345	FORD	2007	3FRXF75H37V396899	FORD F750 DISTRIBUTOR TRUCK
6 54.TK6341	INTERNATIONAL	2000	1HTSCABN1YH287394	INTERNATIONAL 4700 DISTRIBUTOR TRUCK
6 55.TK8325	FORD	1999	3FEXF8018XMA12920	FORD F800 GREASE/FUEL TRUCK
6 55.TK6320	FREIGHTLINER	1993	1FV6HFAA5PL416328	FREIGHTLINER FL70 GREASE/FUEL
6 55.TK8321	FREIGHTLINER	1993	1FV6HFAA7PL496554	FREIGHTLINER FL70 FUEL TRUCK (2000 GA)
6 55.TK6322	INTERNATIONAL	2003	1HTMMAAL64H617546	INTERNATIONAL 4300 GREASE TRUCK
6 55.TK6321	FREIGHTLINER	1999	1FV6HLBA3XHF33358	FREIGHTLINER FL70 GREASE/FUEL
6 55.TK8323	FORD	1994	1FDYR90L0RVA42400	FORD L9000 FUEL TRUCK (2000 GA)
6 55.TK8326	FREIGHTLINER	2000	1FV6HLBA3YHF33457	FREIGHTLINER FL70 FUEL/GREASE TRUCK
6 55.TK8322	FORD	1994	1FDYR90TXRVA16547	FORD L9000 FUEL/GREASE TRUCK
6 55.TK8320	FORD	1992	1FDXK84A3NVA06309	FORD F800 GREASE TRUCK
6 55.TK8324	FORD	1999	3FEXF8011XMA12919	FORD F800 FUEL TRUCK
6 60.SB9021		2006	SB2500BX821	ROADTEC SB2500C SHUTTLE BUGGY
6 60.SB9020		2000	SB2500BX549	ROADTEC SB2500 SHUTTLE BUGGY
6 61.RW6430	BLAW KNOX	1990	10013-19	BLAW KNOX RW100 ROADWIDNER
6 62.PV6403	BLAW KNOX	1995	18033-03	BLAW KNOX PF 180H PAVER RUBBERTIRE
6 62.PV6404	BLAX KNOX	2002	218101-89	BLAW KNOX PF2181 PAVER RUBBERTIRE
6 62.PV6406	BLAW KNOX		187355	BLAW KNOX PF2181 PAVER RUBBERTIRE
6 62.PV6405	BLAW KNOX	1996	320032-25	BLAW KNOX PF3200 PAVER RUBBERTIRE
6 62.PV9041	BLAW KNOX	2006	190718	BLAW KNOX PF3200 PAVER RUBBERTIRE
6 62.PV9040 6 62.PV6407	BLAW KNOX BLAW KNOX	2000 2001	320027-76 55103071	BLAW KNOX PF3200 PAVER RUBBERTIRE BLAW KNOX PF5510 PAVER TRACK

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6 64.RL8140	CATERPILLAR	1999	4KN00774	CAT CS563 COMPACTION ROLLER SMOOTH
6 64.RL8131	CATERPILLAR	1993	1YJ00380	CAT CP563 COMPACTION ROLLER SHEEPFOOT
6 64.RL8133	CATERPILLAR	1995	5JN00105	CAT CP563 COMPACTION ROLLER SHEEPFOOT
6 64.RL8144	CATERPILLAR	2000	9MW00564	CAT 563C COMPACTION ROLLER SMOOTH
6 64.RL8146	CATERPILLAR	2005	9ZW00537	CAT CP563 COMPACTION ROLLER SHEEPFOOT
6 64.RL8134	CATERPILLAR	1996	5JN00248	CAT CP563 COMPACTION ROLLER SHEEPFOOT
6 64.RL8141	CATERPILLAR	2001	9ZW00441	CAT 563D COMPACTION ROLLER SHEEPFOOT
6 64.RL8138	CATERPILLAR	1997	6RN00339	CAT 825G COMPACTION ROLLER
6 64.RL8132	CATERPILLAR	1995	86X01157	CAT 825C COMPACTION ROLLER
6 64.RL8142	CATERPILLAR	2003	AXB00445	CAT 825G II COMPACTION ROLLER
6 64.RL8143	CATERPILLAR	2003	AXB00446	CAT 825G II COMPACTION ROLLER
6 64.RL8145	CATERPILLAR	2004	AXB00486	CAT 825G II COMPACTION ROLLER
6 64.RL8130	CATERPILLAR	1991	86X01004	CAT 825C COMPACTION ROLLER
6 64.RL8149		2005		WACKER RD11A ROLLER
6 64.RL6132	WACKER	1998	769301571	WACKER RD11A ROLLER
6 64.RL6133	INDERSOLL-RAND	2002	169693	INGERSOLL-RAND DD30 ROLLER
6 64.RL6134	INGERSOLL-RAND	2003	173864	INGERSOLL-RAND DD30 ROLLER
6 64.RL8139	CATERPILLAR	1999	5HN00498	CAT CB534C COMPACTION ROLLER STONE
6 64.RL9031	INGERSOL RAND	1994	5361	INGERSOLL RAND DD110 ROLLER STONE
6 64.RL8137	CATERPILLAR	1995	4JL00187	CAT CB534B DOUBLE DRUM ROLLER STONE
6 64.RL6136	CATERPILLAR	1998	5HN00425	CAT 534C ROLLER STONE
6 64.RL9030	INGERSOL RAND	1994	5357	INGERSOLL RAND DD110 ROLLER STONE
6 64.RL6140	INGERSOLL-RAND	2007	194224	INGERSOLL-RAND DD118HF ROLLER ASPHALT
6 64.RL8135	CATERPILLAR	1995	4JL00176	CAT CB534B DOUBLE DRUM ROLLER STONE
6 64.RL6135	CATERPILLAR	1995	4JL00183	CAT CB-534B COMPACTOR STONE
6 64.RL6137	INGERSOLL-RAND	2002	170016	INGERSOLL-RAND DD90 ROLLER ASPHALT
6 64.RL6138	INGERSOLL-RAND	2002	170017	INGERSOLL-RAND DD90 ROLLER ASPHALT
6 64.RL6139	INGERSOLL-RAND	2001	166397	INGERSOLL-RAND DD110HF ROLLER ASPHALT
6 64.RL8147	CATERPILLAR	2005	5HN00725	CAT CB534 DOUBLE DRUM ROLLER STONE
6 65.RL6131	BOMAG	1988	106610020173	BOMAG BW 12R RUBBERTIRE ROLLER ASPHALT
6 69.MM9002	CATERPILLAR	2006	PM200JP1C000304	CAT PM200 MILLING MACHINE
6 69.MM9001	CATERPILLAR	2006	PM201KPM00211	CAT PM201 MILLING MACHINE
6 71.PV8401		2005	26B50102	TERRAMITE SCREED CONCRETE
6 71.CM8030			MC14947-40	GOMACO EC100C CURB EXTRUDER
6 71.CM8020	GOMACO	1989	MC16436-01	GOMACO GT-6000 WALL MACHINE
6 71.CM8023	POWER CURBER	2006	57B03060131698	5700B POWER CURBER
6 71.CM8022	POWER CURBER	2000	601200367	5700B POWER CURBER
6 74.DR8403		2009	1352182	FURUKAWA HCR1200-ED HYDRAULIC DRILL
6 74.DR8402	10100000000000000	2009	1352214	FURUKAWA HCR1200-ED HYDRAULIC DRILL
6 76.AC8901	INGERSOL RAND			INGERSOL RAND 250 CFM AIR COMPRESSOR
6 88.CS8096				CONCRETE SLOOP SAW
6 88.W88960	DABABAAY	2001	220007	CONCRETE FLOOR SAW
6 88.RL8103	RAMMAX	2001	330887	RAMMAX P33HMR ROLLER RAMMAX RW1404 ROLLER
6 88.RL8102	RAMMAX	1999	325581	
6 88.GP8010	TRIMBLE			TRIMBLE GPS BASE D6N LGP, SN8900 RAD TRIMBLE GPS BASE D6N LGP, SN8900 RAD
6 88.GP8011	TRIMBLE			·
6 88.GP8104			4020402224 <i>C</i>	SPS882 ROVER/BASE
6 88.GP8105			49394022346	SPS882 ROVER/RADIO KIT
6 88.MM8000		2003		TROXLER 3450 GAUGE CORE DRILL
6 88.MM8281		2003		TOPCON PIPE LASER
6 88.MM8312 6 88.MM8313			VF1096	TOPCON PIPE LASER TOPCON PIPE LASER
6 88.MM8314			VF1242	TOPCON PIPE LASER TOPCON PIPE LASER
6 88.MM8341		2004	¥1 46-76	TRIMBLE MS750
6 88.MM8342	TRIMBLE	2004		TRIMBLE MS750
6 88.MM8343	TRIMBLE	2004		GPS MS750 CONTROLLER
6 88.MM8357	TRIMBLE			GPS TSC2 CONTROLLER
6 88.MM8359	MINDLE			GPS CONTROLLER SSC25A6665 (SS25A17794 SC11.32)
6 88.MM8433				TOPCAN BLAWKNOX PAVER ELECTRONICS
6 88.MM8434			10320570/13020563	TOPCON 5500V SYST V2 TRACKER
6 88.MM8464	TRIMBLE		_20200, 0, 20020000	TRIMBLE SITEVISION
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EMCo Equipment	Manufacturer	[WodelYr	VINNumber	Description
C 00 BL0000	TORCON	2006	\(F4.2F4	TORCON PIRE LACER TRIACY
6 88.PL8930	TOPCON	2006	VF1251 0532	TOPCON PIPE LASER TPL4GV AGTEC GRADE LASER
6 88.PL8936			1301248	DIAMON CORE SAW MOUNTED ON TK
6 88.SE6104	TRIMBLE	2008	3417J011SM	TRIMBLE GPS MACHINE
6 88.SE6930 6 88.WT6303	LUMIDEE	2000	341/10113101	WATER TANK FOR TRUCK
6 88.WT6304				WATER TANK FOR TRUCK 4000 GA
6 91.ZZ0137				NCAT ASPHALT FURNACE
6 88.LP6013			071407	MAGNUM PORTABLE LIGHT PLANT
6 88.LP8013		1992	0/140/	ALLMAND LIGHT PLANT
6 88.LP8010		1991		ALLMAND LIGHT PLANT
6 88.LP6012		1551	20077	TEREX PORTABLE LIGHT PLANT
6 88.LP6014			71405	MAGNUM PORTABLE LIGHT PLANT
6 88.LP8014		2007	1266PR008	ALLMAND LIGHT PLANT
6 88.LP6010		2007	5570795	WACKER PORTABLE LIGHT PLANT
6 88.LP6011			901553	NIGHT HAWK LT12 PORTABLE LIGHT PLANT
6 88.LP8015		2007	1267PR008	ALLMAND NL6 LIGHT PLANT
6 88.LP8011		1991		ALLMAND LIGHT PLANT
6 88.LP8012		1992		ALLMAND LIGHT PLANT
6 88.LP8090		2002	REMOTE LIGHTING SYSTEM	PELICAN 9450B LIGHT SYSTEM
6 88.MM8284			16647	VERMEER V-450 TRENCHER PORTABLE
6 88.SB8901		1991	SD2933	FINN B70 BALE STRAW BLOWER
6 88.WP8928		2008	1424063	GORMAN RUPP 6" WATER PUMP
6 88.MM8278			RBG 00208	MILLING HEAD SKID STEER ATTACHMENT
6 88.MM8285				VERMEER 1250 WOOD CHIPPER
6 88.MM8001		2001	600436	HUSQVARNA 395XP CHAIN SAW
6 88.MM8002			064000051	HUSQVARNA 3120XP CHAIN SAW
6 88.MM8003		2008	3500747	HUSQVARNA 460 CHAIN SAW
6 88.MM8004		2007	0200069	HUSQVARNA 570 CHAIN SAW
6 88.MM8005		2010	092000597	HUSQVARNA 346XP 20" CHAIN SAW
6 88.MM8006		2010	092200779	HUSQVARNA 346XP 20" CHAIN SAW
6 88.MM8007		2008	3500826	HUSQVARNA 460 20" CHAIN SAW
6 88,MM8008		2005	1300264	HUSQVARNA 365SP 18" CHAIN SAW
6 88.MM8009		2010	080300094	HUSQVARNA 570 20" CHAIN SAW
6 88.MM8010			7HVX0505EA	HUSQVARNA 346XP CHAIN SAW
6 88.MM8011	STIHL		282963150	STIHL 20' CHAIN SAW
6 88,MM8051		2002	46969006	STIHL TS350 CONCRETE SAW
6 88.MM8052		2004	160876653	STIHL TS400 CONCRETE SAW
6 88.MM8053		2004	160876641	STIHL TS400 CONCRETE SAW
6 88.MM8054		2005	163008897	STIHL TS400 CONCRETE SAW
6 88.MM8055		2006	64689721	STIHL TS400 CONCRETE SAW
6 88.MM8056		2008	168364515	STIHL TS420 CONCRETE SAW
6 88.MM8057		2009	170507606	STIHL TS420 CONCRETE SAW
6 88.MM8058		2009	170507683	STIHL TS420 CONCRETE SAW
6 88.MM8059			165437 69 8	STIHL TS400 14" CONCRETE SAW
6 88.MM8060		2010	170678666	STIHL TS420 14" CONCRETE SAW
6 88.MM8061			168364559	STIHL TS420 CONCRETE SAW
6 88.MM8062		2007	167970557	STIHL TS420 CONCRETE SAW
6 88.MM8063			170678665	STIHL TS420 14" CONCRETE SAW
6 88.MM8064			167166594	STIHL TS420 14" CONCRETE SAW
6 88.MM8065			166065292	STIHL TS400 14" CONCRETE SAW
6 88.MM8066			9675	SOFF-CUT ELEC CONCRETE SAW
6 88.MM8067			167466184	STIHL CONCRETE SAW
6 88.MM8068				STIHL CONCRETE SAW
6 88.MM8069				STIHL TS420 CONCRETE SAW
6 88.MM8070	STIHL			STIHL TS420 CONCRETE SAW
6 88.MM8071			1677972495	STIHL TS420 14" CONCRETE SAW
6 88.MM8072				STIHL TS400 CONCRETE SAW
6 88.MM8073			167104371	STIHL CONCRETE SAW
6 88.MM8074			173069202	STIHL TS 420 CONCRETE SAW
6 88.MM8075			173069254	STIHL TS 420 CONCRETE SAW
6 88.MM8076			173069258	STIHL TS 420 CONCRETE SAW

EMICO Equipment	Manufagurer	Modelyn	VINNumber	Description
6 88.MM8100		2010	EZGA-1212161	HONDA EU1000I GENERATOR
6 88.MM8101		2010	EZGA-1212160	HONDA EU1000I GENERATOR
6 88.MM8102			EZGA-1150513	HONDA EU1000 GENERATOR
6 88.MM8103			EZGA-1151496	HONDA EU1000 GENERATOR
6 88.MM8104			1017118	HONDA 3800 GENERATOR
6 88.MM8105		2002	3154229	HONDA EB 3500X GENERATOR
6 88.MM8106		2005	1011875	HONDA EG3800 XA GENERATOR
6 88.MM8107		2005	1006811	HONDA EB3800 GENERATOR
6 88.MM8108		2009	CHM1520360	HUSKY 5000W GENERATOR
6 88.MM8109			1412364	HUSKY 5000W GENERATOR
6 88.MM8110			4765119	HONDA GENERATOR
6 88.MM8111			65204042	HONDA EB3800X GENERATOR
6 88.MM8112			EAAJ-1863405	HONDA EU2000 GENERATOR
6 88.MM8113			EAJC 1011871	HONDA GENERATOR
6 88.MM8114		2003	CHM 1520388	HUSKY 5000W GENERATOR
6 88.MM8115			38008W161612	ALL POWER 6000W GENERATOR
6 88.MM8116	MULTI-QUIP		5559742	MULTI-QUIP GA 2.5H GENERATOR
6 88.MM8117	MULTI-QUIP		5559738	MULTI-QUIP GA 2.5H GENERATOR
6 88.MM8118	HONDA		GC04-804923	HONDA GENERATOR
6 88.MM8119	MULTI-QUIP		5560010	MULTIQUIP3600 GA 3.6 HA GENERATOR
6 88.MM8120			00008081 UA01	INGERSOLL-RAND GENERATOR
6 88.MM8121			00124672 UA01	INGERSOLL-RAND G5H GENERATOR
6 88.MM8122	MULTI-QUIP	2009	5620293	MULTI-QUIP 2500 GENERATOR
6 88.MM8123			EAAJ-1863405	HONDA EV2000 INVERTER
6 88.MM8124	MULTI-QUIP	2007	5559742	MULTI-QUIP 2500 WATT GENERATOR
6 88.MM8125	MULTI-QUIP	2007	5559825	MULTI-QUIP 2500 WATT GENERATOR
6 88.MM8126	HONDA	1999	3138101	HONDA EB3500X GENERATOR
6 88.MM8127	HONDA	2001	3150924	HONDA EB3500X GENERATOR
6 88.MM8128	UNITED POWER			UNITED POWER 5500 WATT GENERATOR
6 88.MM8129	HONDA		3161999	HONDA EB3500 GENERATOR
6 88.MM8130			39008X230443	ALL POWER 6000 WATT ELECTRIC GENERATOR
6 88.MM8151			98013	1 1/2 PACIFIC HYDROSTAR WATER PUMP
6 88.MM8152			D10268	1 1/2 SUBMERSIBLE WATER PUMP
6 88.MM8153		2002	4045D	THOMPSON 6V 880 WATER PUMP
6 88.MM8154		2008	1424063	GORMAN RUPP 6" WATER PUMP
6 88.MM8155			423942	1 1/2 SUBMERSIBLE WATER PUMP
6 88.MM8156			3TH-16405	MULTQUIP 3" WATER PUMP
6 88.MM8157			3TH-16406	MULTQUIP 3" WATER PUMP
6 88.MM8158			D10019	1 1/2 SPA SUBMERSIBLE WATER PUMP
6 88.MM8159			GC 02-721376	2" NORTH STAR HIGH PRESSURE WATER PUMP
6 88.MM8160			5451038	WACKER 3" WATER PUMP
6 88.MM8161		1998	562630	1 1/2 SUBMERSIBLE WARREN WATER PUMP
6 88.MM8162			366152	MULTIQUIP ST2005CUL 2" SUMBERSIBLIE WATER PUMP
6 88.MM8163			1293543	GORMAN-RUPP WATER PUMP
6 88.MM8164		200	152 FAPL09D18655	1 1/2 PACIFIC HYDROSTAR WATER PUMP
6 88.MM8165		2004	5469971	WACKER 4" WATER PUMP
6 88.MM8201			274109351	STIHL BR550 BLOWER
6 88.MM8202			282723347	STIHL BG86 BLOWER
6 88.MM8203			267210687	STIHL BR550 BLOWER
6 88.MM8204			104662	TROY-BILT BLOWER
6 88.MM8211		2004	67369	MILLER TRAILBLAZER 301G WELDER
6 88.MM8212		2004	1250-008314	MILLER 1250 HYPERTHEM POWERMAX 150 WELDER
6 88.MM8213		2002	LC 46408	MILLERMATIC 251 MIG WELDER
6 88.MM8214		2007	LH 160111Q	TRAILBLAZER 302 WELDER
6 88.MM8215		2007	LH 470036Q	MILLER 302 TRAILBLAZER WELDER
6 88.MM8216		2005	LF 113178 STK907	MILLER 302 TRAILBLAZER WELDER
6 88.MM8217		2007	LH 180137Q	MILLER 302 TRAILBLAZER WELDER
6 88.MM8218		2007	LH 420120Q	MILLER 302 TRAILBLAZER WELDER
6 88.MM8219 6 88.MM8220		2006 2007	LG 028735 LH 400243V	MILLER BOBCAT 225 WELDER MILLER SUITCASE XTREME 12VS WELDER
6 88.MM8221		2007	LH 400245V	MILLER SUITCASE XTREME 12V5 WELDER MILLER SUITCASE XTREME WELDER
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Evico Equipment	Memiricatore	[ModelYr	VINNumber	Description
6 88.MM8222			LE 318337	MILLER SUITCASE 12VS WELDER
6 88.MM8231			03280626	J-AIR COMPRESSOR
6 88.MM8232			176359	INGERSOLL-RAND 185 AIR COMPRESSOR
6 88.MM8233			004-133589	SULLAIR 375 AIR COMPRESSOR
6 88.MM8234				ATLAS COPCO 175 AIR COMPRESSOR
6 88.MM8235				INGERSOLL-RAND 250 AIR COMPRESSOR
6 88.MM8251				CONCRETE VIBRATOR
6 88.MM8252				CONCRETE VIBRATOR
6 88.MM8253				CONCRETE VIBRATOR
6 88.MM8254				CONCRETE VIBRATOR
6 88.MM8255				CONCRETE VIBRATOR
6 88.MM8256				CONCRETE VIBRATOR
6 88.MM8257				CONCRETE VIBRATOR
6 88.MM8258				CONCRETE VIBRATOR
6 88.MM8261			TG1576	INGERSOLL-RAND PLATE COMPACTOR
6 88.MM8262				MIKASA P180 PLATE COMPACTOR
6 88.MM8263				MIKASA PLATE COMPACTOR
6 88.MM8264			6667245	WACKER WP1550 PLATE COMPACTOR
6 88.MM8265				INGERSOLL-RAND PLATE COMPACTOR
6 88.MM8266				MIKASKA TAMPER PLATE COMPACTOR
6 88.MM8267			J 8313	MIKASA SANGYO SKID COMPACTOR
6 88.MM8268	WACKER		6520530	WACKER SKID COMPACTOR
6 88.MM8269			5465157	WACKER TAMPER
6 88.MM8270			F4227	MIKASA PLATE COMPACTOR
6 88.MM8271		2009	5848732	WACKER BFS202DAS FLOOR SAW
6 88.MM8272		2010	02100010209	HUSQUARNA FLOOR SAW
6 88.MM8273			162011203	TAMP VIBRATOR PLATE
6 88.MM8274			6657615	WACKER PLATE COMPACTOR
6 88.MM8279			3902980404	MILLING HEAD SKID STEER ATTACHMENT
6 88.MM8280			RDG 00116	MILLING HEAD SKID STEER ATTACHMENT
6 88.MM8282			RBG 00208	MILLING HEAD SKID STEER ATTACHMENT
6 88.MM8315			33866	TYPE 150
6 88.MM8316			4900-9592	LASER LB-10
6 88.MM8317			53031	SPECTRA TRIMBLE PRECISION
6 88.MM8471			139257	BROOM SKID STEER ATTACHMENT
6 88.MM8472			AZN02792 DBP00675	BROOM SKID STEER ATTACHMENT BROOM SKID STEER ATTACHMENT
6 88.MM8473			AZN01627	BROOM SKID STEER ATTACHMENT
6 88.MM8474 6 88.MM8475			ACE00828	BROOM SKID STEER ATTACHMENT
6 88.MM8481			JAJ 9154	TRENCHER SKID STEER ATTACHMENT
6 88.MM8482			JAJ 00801	TRENCHER SKID STEER ATTACHMENT
6 88.MM8483			JAJ 1449	TRENCHER SKID STEER ATTACHMENT
6 88.MM8484			JAJ02089	TRENCHER SKID STEER ATTACHMENT
6 88.MM8486			PRSS2G000268	BRUSH SKID STEER ATTACHMENT
6 88.MM8487			PRSSDB001400	BLADE SKID STEER ATTACHMENT
6 88.MM8488			ADP00595	ROCK SKID STEER ATTACHMENT
6 88.MM8489	KWIK-PIK		64-5-89	ROCK LOFTNESS SKID STEER ATTACHMENT
6 88.MM8490			901B	LODGERING SKID STEER ATTACHMENT
6 88.MM8491			RCW 19399	FORK SKID STEER ATTACHMENT
6 88.MM8511	NAT'L BD 19362		19480	CLEMCO ABRASIVE BLAST MACHINE
6 88.MM8515			129213VB62	IR BALLOON LIGHTS
6 88.MM8516			123387	IR BALLOON LIGHT
6 88.MM8517			0C808562	AIR STAR BALLOON LIGHT
6 88.MM8518				IR BALLOON LIGHT
6 88.SB9020				***DO NOT USE*** CHANGED TO 60.SB9020
6 88.SB9021				***DO NOT USE*** CHANGED TO 60.SB9021
6 88.SE6001		2007	03070177	5300 BTU PRESSURE WASHER
6 88.325C422			RCW16125	42" BUCKET FITS 325 W/C LINK
6 88.330D661				66" BUCKET FITS 330 D LINKAGE
6 88.GP8101	TRIMBLE	2007		TRIMBLE GPS SPS850 BASE STATION
6 88.GP8103	TRIMBLE			TRIMBLE GPS GCS900 DUAL GRADER

BMIG» B	memoran	Manufacturer	WoolelMi	VINNember	Description
6 88	3.MM8276			66018	ALITEC CP24AT PLANER
6 88	3.MM8277				CAT PC204
6 88	3.PL8925	TOPCON	2004	VF0442	TOPCON TPL4GV
6 88	3.PL8931	TOPCON	2009	VF1704	TOPCON TP-L4GC PIPE LASER
6 90).FT8704				FUEL TANK OFF ROAD DIESEL
6 90).FT8705				FUEL TANK OFF ROAD
6 90).FT8708				FUEL TANK OFF ROAD DIESEL
6 90).FT8709				FUEL TANK ON ROAD DIESEL
6 90).FT8710				FUEL TANK GASOLINE
6 93	L.BLDG1				OLD FRANKFORT PIKE BLDG - LAB



Certificate of Elizibility

CERTIFICATE NO.

Rev. 2/05 TC 14-2

A 2012

COMMONWEALTH OF KENTUCKY TRANSPORTATION CABINET ISSUED BY

01947

L-M ASPHALT PARTNERS LTD D/B/A ATS CONSTRUCTION This Certifies that

3009 ATKINSON AVENUE SUITE 400

LEXINGTON KY 40509

is hereby qualified to accept a contract or subcontract on projects of the Department of Highways for such a period as uncompleted work under prime is subject to revision or revocation, and is extended to 120 days from this expiration date. An application for renewal of this certificate must . This certificate which expires contract at any time does not exceed the aggregate amount of UNLIMITED

be filed within ninety days after the above date.

BRIDGES NOT MORE THAN 70 FT. CLEAR SPAN

ASPHALT PAVING OPTION B

GRADE AND DRAIN

TO SOUT NORK

PORTLAND CEMENT CONCRETE PAVING ත ට

ASPHALT PAVING OPTION A

DATE ISSUED:

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DEPARTMENT OF HIGHWAYS STATE HIGHWAY ENGINEER



Attachment "B"

- 1) Mr. Ryan Griffith, Director Kentucky Transportation Cabinet 200 Mero Street, Mail Code 3-1 Frankfort, Kentucky 40622 (502) 564-3500
- 2) Mr. Sam Williams
 Lexington Fayette Urban County Government
 Director of Streets and Roads
 1555 Old Frankfort Pike
 Lexington, Kentucky 40504
 (859) 258-3451
- 3) Mr. Mark Day
 Lexington Fayette Urban County Airport Board
 Office of Planning and Development
 Blue Grass Airport
 4000 Terminal Drive, Suite 206
 Lexington, Kentucky 40510
 (859) 425-3107

ATTACHMENT "B"

Prime Of Contract Or Or Sub Subcontract Or Or Or Sub Subcontract Or		Award Date 04/06 03/06 04/06 04/06 05/06	Owner's Name Prime Contractors Name Bluegrass Airport Phase IIIA Bluegrass Airport Board Keenland Race Track and Parking Areas Central Rock Mineral Company Sayre Atheletic Complex Sayre School - Owner Blackford Unit 1 Phase 3 Ball Homes - Owner Still Meadow Property Elza Reclamation and Construction Company Lowe's of Lexington	Prime Prime Prime Prime Sub Sub		20ntract Or ibcontract 3,300,641.53	Completion Date
Off Award Owner's Name Prime OF Sub Subcontract Or Subcontract		Award Date 04/06 03/06 04/06 04/06 05/06	Owner's Name Prime Contractors Name Bluegrass Airport Phase IIIA Bluegrass Airport Board Keenland Race Track and Parking Areas Central Rock Mineral Company Sayre Atheletic Complex Sayre School - Owner Blackford Unit 1 Phase 3 Ball Homes - Owner Still Meadow Property Elza Reclamation and Construction Company Lowe's of Lexington	Prime Prime Prime Prime Sub		Contract Or ibcontract 3,300,641.53	Completion Date
Work Date Prime Contractors Name Of Subcontract HMA Paving 6406 Bluegrass Airport Phase IIIA Prime \$ 13,300,641.53 HMA Paving 6306 Keenland Road Track and Parking Areas Sub \$ 765,727.05 Central Road Vinteral Company Central Road Vinteral Company Prime \$ 708,785.24 Agg/HMA 0406 Sayte Athedetic Complex Prime \$ 208,785.24 Agg/HMA 0406 Ball Hones - Owner \$ 208,785.24 Agg/HMA 0506 Cleckington \$ 86,772.31 Agg/HMA 0506 University of Kentucky Shivey Field Parking Prime \$ 105,435.23 HMA Paving 0506 University of Kentucky Shivey Field Parking Prime \$ 622,129.30 Agg/HMA 0506 University of Kentucky Shivey Field Parking Prime \$ 5315,69.93 Agg/HMA		04/06 03/06 04/06 04/06 05/06	Bluegrass Airport Phase IIIA Bluegrass Airport Board Keenland Race Track and Parking Areas Central Rock Mineral Company Sayre Atheletic Complex Sayre School - Owner Blackford Unit 1 Phase 3 Ball Homes - Owner Still Meadow Property Elza Reclamation and Construction Company Lowe's of Lexington	Or Sub Sub Prime Prime	(2)	3,300,641.53	Date
HMA Paving 04/06 Bluegrass Airport Board		04/06 03/06 04/06 04/06 05/06	Bluegrass Airport Phase IIIA Bluegrass Airport Board Keenland Race Track and Parking Areas Central Rock Mineral Company Sayre Atheletic Complex Sayre School - Owner Blackford Unit I Phase 3 Ball Homes - Owner Still Meadow Property Elza Reclamation and Construction Company Lowe's of Lexington	Prime Prime Prime		3,300,641.53	
HMA Paving 64/06 Binggrass Airport France IIIA Fiffine 5 15,00,041.25		04/06 03/06 04/06 04/06 05/06	Bluegrass Airport Phase IIIA Bluegrass Airport Board Keenland Race Track and Parking Areas Central Rock Mineral Company Sayre Atheletic Complex Sayre School - Owner Blackford Unit 1 Phase 3 Ball Homes - Owner Still Meadow Property Elza Reclamation and Construction Company Lowe's of Lexington	Sub Prime Sub		3,500,041.55	9
HMA Paving 03/06 Keetland Race Track and Parking Areas Sub S 765,721.05		03/06 04/06 04/06 05/06	Keenland Race Track and Parking Areas Central Rock Mineral Company Sayre Atheletic Complex Sayre School - Owner Blackford Unit 1 Phase 3 Ball Homes - Owner Still Meadow Property Elza Reclamation and Construction Company Lowe's of Lexington	Sub Prime Prime Sub	s s s	765,727.05	00/7
Agg/HMA O4406 Sayer & Atheletic Complex Prime \$ 208,785.24 Agg/HMA O4406 Blackford Unit 1 Phase 3 Prime \$ 208,785.24 Agg/HMA O4406 Blackford Unit 1 Phase 3 Prime \$ 208,785.24 Agg/HMA O4406 Sill Meadow Property Sub \$ 110,473.09 Agg/HMA O5506 Lowe's of Lexington Sub \$ 386,500.00 Agg/HMA O5506 Lowe's of Lexington Sub \$ 86,072.31 Central Rock Mineral Company - Prime Sub \$ 86,072.31 Agg/HMA 05506 University of Kentucky Prime \$ 103,538.28 HMA Paving 05506 University of Kentucky Prime \$ 126,162.18 Three Roserer and Company - Prime Sub \$ 126,162.18 Three Roserer Company - Prime Sub \$ 126,162.18 Agg/HMA 05506 Newtown Springs - Citation Boulevard Prime \$ 156,499.33 Agg/HMA 07706 War Admiral Retail Center Prime \$ 5,315,576.81 HMA Paving 07706 <		04/06 04/06 04/06 05/06	Central Rock Mineral Company Sayre Atheletic Complex Sayre School - Owner Blackford Unit 1 Phase 3 Ball Homes - Owner Still Meadow Property Elza Reclamation and Construction Company Lowe's of Lexington	Prime Prime Sub	S S		90/60
Agg/HMA 04/06 Sayre Atheletic Complex Prime S 208,785.24 Agg/HMA 04/06 Blackford Unit I Plass 3 Prime S 208,785.24 Agg/HMA 04/06 Still Meadow Property Sub Sub S 110,473.09 Agg/HMA 05/06 Still Meadow Property Sub S 110,473.09 Agg/HMA 05/06 The Reserve at Tates Creek Sub S 386,500.00 Central Rock Gioffre Companies, Inc. Sub S 103,538.28 HMA Paving 05/06 University of Kentucky Shively Field Parking Prime S 103,538.28 HMA Paving 05/06 University of Kentucky Shively Field Parking Prime S 126,162.18 Three R Construction Company, Lid. Agg/HMA 05/06 University of Kentucky Rehabilitation Sub S 215,049.93 Agg/HMA 05/06 US Post Office Parking Low Foot Company - Line Sub S 215,049.93 Agg/HMA 05/06 War Admiral Retail Center		04/06 04/06 05/06	Sayre Atheletic Complex Sayre School - Owner Blackford Unit 1 Phase 3 Ball Homes - Owner Still Meadow Property Elza Reclamation and Construction Company Lowe's of Lexington	Prime Prime Sub	6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6		
Sayre School - Owner Agg/HMA 04/06 Still Mender Owner Prime \$ 208,808.48 Ball Homes - Owner Ball Homes - Owner \$ 110,473.09 Agg/HMA 04/06 Still Mendow Property \$ 10,473.09 Agg/HMA 05/06 Love's of Levington \$ 10,473.09 Agg/HMA 05/06 University of Kentucky Shively Field Parking \$ 103,538.28 HMA Paving 05/06 University of Kentucky Shively Field Parking Prime \$ 103,538.28 HMA Paving 05/06 University of Kentucky Shively Field Parking Prime \$ 103,538.28 Agg/HMA 05/06 University of Kentucky Shively Field Parking Prime \$ 126,462.18 Agg/HMA 05/06 University of Kentucky Rentucky Shively Field Parking \$ 126,462.18 Agg/HMA 05/06 Newtown Springs - Citation Boulevard Prime \$ 215,049.93 Agg/HMA 05/06 War Admiral Retail Center Prime \$ 230,743,40 HMA Paving 07/06 War Admiral Retail Center Prime \$ 230,743,40 Agg/HMA <td></td> <td>04/06 04/06 05/06 05/06</td> <td>Sayre School - Owner Blackford Unit 1 Phase 3 Ball Homes - Owner Still Meadow Property Elza Reclamation and Construction Company Lowe's of Lexington</td> <td>Prime Sub</td> <td><i>∞ ∞</i></td> <td>208,785.24</td> <td>12/06</td>		04/06 04/06 05/06 05/06	Sayre School - Owner Blackford Unit 1 Phase 3 Ball Homes - Owner Still Meadow Property Elza Reclamation and Construction Company Lowe's of Lexington	Prime Sub	<i>∞ ∞</i>	208,785.24	12/06
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Ball Homes - Owner Agg/HMA 04/06 Still Meadow Property Sub S 110,473.09 Agg/HMA 05/06 Lowe's of Lexington Sub S 386,500.00 Agg/HMA 05/06 The Reserve at Tates Creek Sub S 86,072.31 Agg/HMA 05/06 The Reserve at Tates Creek Central Rock Mineral Company - Prime Sub S 103,538.28 HMA Paving 05/06 US Post Office Parking Lot Rehabilitation Sub S 126,162.18 Three R Construction Company, Ltd. Rosenstein Development - Owner Prime S 215,049.93 Agg/HMA 05/06 Newtown Springs Phase I Sub S 215,049.93 Agg/HMA 05/06 War Admiral Retail Center Prime S 215,049.93 Madden Development - Owner Agg/HMA 07/06 LFUCG 2006-2007 Resurfacing Prime S 230,743.40 Agg/HMA 10/06 Sunny Slope - Phase 7 Prime S 230,743.40 Agg/HMA 10/06 Gess Pr		04/06	Ball Homes - Owner Still Meadow Property Elza Reclamation and Construction Company Lowe's of Lexington	S	€9	208,808.48	12/06
Agg/HMA 64/06 Still Meadow Property Sub S 110,473.09 Agg/HMA 05/06 Lowe's Of Lexington Sub Sub S 110,473.09 Agg/HMA 05/06 The Reserve at Tates Creek Sub Sub S 6,072.31 Agg/HMA 05/06 University of Kentucky Shively Field Parking Prime S 103,538.28 HMA Paving 05/06 University of Kentucky Sub S 116,162.18 There R Construction Company, Ltd. Prime S 126,162.18 Agg/HMA 05/06 Newtown Springs - Citation Boulevard Prime S 622,129.30 Agg/HMA 05/06 Newtown Springs Phase 1 Prime S 622,129.30 Agg/HMA 05/06 Newtown Springs Phase 1 Prime S 622,129.30 Agg/HMA 07/06 War Admireal Company - Prime S 115,576.81 HMA Paving 07/06 LFUCG 2006-2007 Resurfacing Prime S 5,315,576.81 Agg/HMA 10/06 Sunny Slope - Phase 7 Prime S 230,743.40 Agg/HMA 12/06 Gess Prop		04/06 05/06 05/06	Still Meadow Property Elza Reclamation and Construction Company Lowe's of Lexington	<u> </u>	(19		
Agg/HMA		90/50	Elza Reclamation and Construction Company Lowe's of Lexington			110,473.09	12/06
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Agg/HMA Gioffre Companies, Inc. Sub \$ 86,072.31 Agg/HMA 05/06 The Reserve at Tates Creek 103,538.28 Agg/HMA 05/06 University of Kentucky Shively Field Parking Prime \$ 103,538.28 HMA Paving 05/06 University of Kentucky Shively Field Parking Prime \$ 126,162.18 Agg/HMA 05/06 Use Post Office Parking Lot Rehabilitation Sub \$ 126,162.18 Agg/HMA 05/06 Westown Springs - Citation Boulevard Prime \$ 622,129.30 Rosenstein Development - Owner Central Rock Mineral Company - Prime Sub \$ 215,049.93 Agg/HMA 07/06 War Admiral Retail Center Prime \$ 622,129.30 Agg/HMA 07/06 LFUCG 2006-2007 Resurfacing Prime \$ 5,315,576.81 HMA Paving 10/06 Sunny Slope - Phase 7 Prime \$ 230,743.40 Agg/HMA 12/06 Gess Property Phase 2 Sub \$ 156,277.19		90/50			⊌ 9	386,500,00	12/06
Agg/HMA 05/06 The Reserve at Tates Creek Sub \$ 86,072.31 Agg/HMA 05/06 University of Kentucky Shively Field Parking Prime \$ 103,538.28 HMA Paving 05/06 Us Post Office Parking Lot Rehabilitation Sub \$ 126,162.18 Agg/HMA 05/06 Newtown Springs - Citation Boulevard Prime \$ 622,129.30 Rosenstein Development - Owner Rosenstein Development - Owner Sub \$ 126,469.93 Agg/HMA 05/06 Newtown Springs Phase 1 Sub \$ 662,948.71 Madden Development - Owner Agg/HMA 07/06 War Admiral Retail Center Prime \$ 662,948.71 HMA Paving 07/06 War Admiral Retail Center Prime \$ 5,315,576.81 LFUCG - Owner LFUCG - Owner Ball Homes - Owner \$ 230,743.40 Agg/HMA 12/06 Gess Property Phase 2 Sub \$ 126,277.19		90/20	Gioffre Companies, Inc.				
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Agg/HMA 05/06 University of Kentucky Shively Field Parking Prime \$ 103,538.28 HMA Paving 05/06 US Post Office Parking Lot Rehabilitation Sub \$ 126,162.18 Agg/HMA 05/06 Newtown Springs - Citation Boulevard Prime \$ 622,129.30 Rosenstein Development - Owner Sub \$ 126,049.93 Central Rock Mineral Company - Prime Sub \$ 215,049.93 Central Rock Mineral Company - Prime \$ 662,948.71 HMA Paving 07/06 War Admiral Retail Center Prime \$ 662,948.71 HMA Paving 07/06 LFUCG 2006-2007 Resurfacing Prime \$ 5,315,576.81 LFUCG - Owner LFUCG - Owner Ball Homes - Owner Sub \$ 1206,743.40 Agg/HMA 12/06 Gess Property Phase 2 Sub \$ 156,277.19			Central Rock Mineral Company - Prime		70.00		nest the state of
University of Kentucky University of Kentucky		02/00	University of Kentucky Shively Field Parking	Drine	₩	103,538.28	90//0
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HMA Paving			Madden Development - Owner				
Agg/HMA 10/06 Sunny Slope - Phase 7 Ball Homes - Owner Agg/HMA 12/06 Gess Property Phase 2 Central Rock Mineral Company - Prime	-	02//06	LFUCG 2006-2007 Resurfacing		€^)	5,315,576.81	07/07
Agg/HMA 10/06 Sunny Slope - Phase 7 Ball Homes - Owner Agg/HMA 12/06 Gess Property Phase 2 Central Rock Mineral Company - Prime			LFUCG - Owner				
Agg/HMA 12/06 Gess Property Phase 2 Central Rock Mineral Company - Prime	1444 de l'architecture de l'ar	10/06	Sunny Slope - Phase 7	D.	9 9	230,743.40	12/07
Agg/HMA 12/06 Gess Property Phase 2 Central Rock Mineral Company - Prime			Ball Homes - Owner				
		12/06	Gess Property Phase 2	Sab	₩	156,277.19	12/07
The same of the sa			Central Rock Mineral Company - Prime				

ATACHMENT B :

	}			CA COEKII R.	×	iotal Amount	
Project	Ö	Award	Owner's Name		Ö	Of Contract Or	Completion
Number	Work	Date	Prime Contractors Name	Or Sub	(F)	Subcontract	Date
6229	HMA Paving	90/8	LFUCG - 2006-2007 County Roads LFUCG - Owner	P. E	€	325,659.23	10/90
0959	Agg/HMA	10/06	Polo Club Blvd Expansion	Sugar	6/1	430,782.78	10/06
6561	Agg/HMA	90/90	Writt Station Subdivision	Prine	₩	124,882.90	12/06
		**************************************	Anderson Communities - Owner	And the second s		And the second s	-
6562	Agg/HMA	90/90	Newtown Springs Townhomes Central Rock Mineral Company - Prime	N Ta	6/9	96,191.42	12/06
6563	HNA Paving	04/06	RJ Corman Farm Roads	D. III	⊌9	255,974.41	10/06
			RJ Corman Railroad Company				
8959	HMA Paving	04/06	Vulcan Central Quarry Site Improvement	Princ	€/)	124,171.72	10/06
6571	Crade & Drain/Concrete	10/07	KVIC (Faton Asphalt) Grant Co. 1-75	<u> </u>	G	8.975.813.19	
	A PART OF THE PART		IM NH 75-6 (96) / 07-1151			August 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997	***************************************
6573	Grade & Drain/Concrete	10/07	KYTC (Eaton Asphalt) Grant Co. 1-75	Sub	(/ 5	21,326,077.35	ŧ
			INI NH 75-6 (95) 146 / 07-1149			***************************************	
6574	Grade & Drain/Concrete	8/07	KYTC Fayette Co. I-75/I-64	Day Brack	(/)	24,331,325.22	1
	HMA/Agg		IN 75 -4 (61) / 07-1156			***************************************	100
6575	Grade & Drain/Concrete	1/01/	KYTC Fayette Co. Liberty/Todds Rd.	1	€/9	7,490,784.24	•
	HMA/Agg		DPR 0035 (004) / 07-1127				
6576	Grade & Drain/Concrete	3/07	KYTC Fayette Co. 1-75/1-64	Dist	(/)	14,067,638.49	ě
	HMA/Agg		IM 75-4(59) / 07-1022				
6577	Grade & Drain/Concrete	11/06	KYTC Scott Co. 1-75	Prime/JV	(4)	49,880,219.04	ŧ
			I 75-6 (93) 138 / 06-1055				
6578	Grade & Drain/Concrete	11/06	KYTC (Eaton Asphalt) Grant Co. 1-75	Sub	6€	3,145,633.95	ť
	:		IM NH 75-6 (94) 151 / 06-1257			***************************************	
6229	Grade & Drain/Concrete	10/06	Newtown Pike Design Build	Prime	(49	1,025,931.51	ŧ
			06-9002				
6580	Grade & Drain/Concrete	90//	KYTC Fayette Co. I-75/I-64		€	25,070,242.99	ŝ
			IM 75 -4(57)110 / 06-1038				

ATACHMENT'B"

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Internal	Q Sales			Joint,	0	jotal Amount	e de la composição de l
Project	Ç	Award	Owner's Name	Princ	Ŏ.	Of Contract Or	Completion
Number	Work	Date	Prime Contractors Name	Or Sub	S	Subcontract	Date
6582	Grade & Drain/Concrete	S0/11	KYTC Scott Co. US62 STPR 5198 (008) / 05-1237	Prime	₩	10,886,025.17	ſ
6583	Grade & Drain/Concrete	30/6	KYTC Kenton Co. Turkeyfoot Rd. PH III STPM 8122(21) / 05-1142	Prime	(S)	14,570,168.48	8
6584	Grade & Drain/Concrete	8/02	KYTC Kenton Co. KY 17 & KY 16 FD04 059 0017 009-016 / 05-1137	Prime	6/9	7,830,839.13	10/08
6585	Grade & Drain/Concrete	90/9	KYTC (Eaton Asphalt) Grant Co. I-75 IM NH 75-7(124) / 05-1127	Sub	¥mi 6⁄9	12,259,743.04	
2029	Agg/HMA	03/07	Fayette County In-Place Maintenance James Mitchell II	god god god god god god god god god god	€9	21,906.17	63/68
6713	Agg/HMA	07/07	Fayette County Public Schools Fayette County Board of Education	G Comments	6 <i>4</i> 9	170,337.67	80//98
6726	HMA Paving	04/07	2007 Spring City Resurfacing LFUCG - L. McMillian	- Line	€	12,514,323.15	07/08
6727	Agg/HMA	03/07	LFUCG Sanitary & Storm Sewers Bluegrass Contracting Corporation	Sab	69	177,652.88	10/2
6730	HMA Paving	05/07	Clark Properties Unit 1 Phase 2 Woodall Construction Company	Sub	6 9	154,867.24	2/08
6733	HMA Paving	05/07	St. Joseph East Parking Area Lenco Excavation Inc.	Sub	69	106,585.56	12/07
6736	HMA Paving	20/90	Woolridge Subdivision Woodall Construction Company	Sub	69	807,099.80	12/09
6738	Aggregate	20/90	East Reynolds & Lansdowne Drive LFUCG - Engineering	2	€	313,503.29	T yand
6739	Agg/HMA	90/01	Providence Place Parkway Anderson Communities - Owner	Sub	6 9	31,493.16	7.07
6746	Agg/HMA	08/07	Bluegrass Aspendale LFUCG - Housing Authority	Sub	∽	549,335,00	2/07
6750	HMA Paving	03/07	Gleneagles Unit 1 Phase 2 Ball Homes - Owner	Sub	6	109,794.00	12/07
6752	Agg/HMA	03/07	Myers Property Ball Homes - Owner	Prine	€9	161,178.02	12/07

ATTACHMENT "B"

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				JOHN 8,	=	I OESI A EROURE	
Project	O	Award	Owner's Name	Prime	ō	Of Contract Or	Completion
Number	Work	Date	Prime Contractors Name		921	Subcontract	Date
6753	HMA Paving	07/07	LFUCG 2007-2008 County Roads LFUCG - Streets & Roads	Prine	6 9	452,590.00	07/08
6754	Agg/HMA	10/07	JM Smucker Plant Load Dock Area	Prime	89	198,760.00	11/07
6757	Aco/HWA	69/07	Clear Lane - KV Horse Park	g S	G.	610.730.00	80/90
	8 7 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		Bluegrass Contracting Corporation	2	÷		
6229	HMA Paving	10/60	St Joe East Parking Lot		69	153,417.25	12/07
tar (an same			Lenco Excavation Inc.				***************************************
6760	Agg/HINA	10/07	Paul Willer Ford Parking Area	Pilite	6/1)	133,465.00	12/07
2929	Grade & Drain/Concrete	11/07	KYTC Fayette Co.	Prime	69	6,134,884,34	5
· ·	HMA/Agg		NH 268-2 (005) / 07-1178				
69/9	Agg/HMA	10/07	Meadows/Northland/Arlington	Prime	6 9	93,739.03	12/08
6603	Grade & Drain	10/07	Providence Place Parkway	- In	60	1,087,534.00	12/08
			Anderson Communities - Owner				
\$659	Grade & Drain, HMA	20/60	Gess Parcel 6		⊌ >	1,397,626.00	12/08
			Ball Homes - Owner				
6592	Grade & Drain, HMA	10/60	Mahan Subdivision	Prince	(/)	2,519,071.00	12/08
			Ball Homes - Owner				and the second s
1629	Grade & Drain, HMA	09/02	Mahan Apartments RML LLC	e in a	₩	765,141.49	12/08
6572	Grade & Drain, HMA	10/60	Starshoot Parkway LFUCG	Garage Constant Const	\$/3	1,862,373.00	12/08
6859	Grade & Drain, HMA	10/07	Louden Avenue	A L	6/9	4,759,990.02	12/08
6782	Grade & Drain, HMA	11/07	Greendale Hills Ball Homes - Owner	Got See	€9	1,392,261.00	12/08
1829	Grade & Drain HMA	10/07	Keene Mansion	Prime	60	372,019,00	12/08
	Grane & Dighing Laivaln	10/04	Reencland))	200/5069/4	i i
6783	Grade & Drain/Concrete	10/07	KYTC Boone Co. KY 237		(/9	23,021,750.82	t
			STPR 8200 (008) / 07-1161				

ATTACHMENT 'B'

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AREAN MAN		,	•	. O . III L.	, p	ALCAR CARRACTER	•
Project	Ō	Award	Owner's Name	Prime	Ö	Of Contract Or	Completion
Number	Work	Date	Prime Contractors Name	Or sub	v∆l	Subcontract	Date
6629	Grade & Drain/Concrete HMA/Agg	70/6	KYTC Cumberland Co. KY90-KX61 DB 02900741 / 07-9041	Princ/JV	Ø	53,167,078.16	40
6807	Agg/HMA	03/08	Fayette County In-Place Maintenance	Princ	49	1,024,218.00	03/09
6813	Agg/HMA	07/08	Fayette County Public Schools Favette County Board of Education	Frinc	€9	294,563.75	02/00
6820	Grade & Drain	01/08	Noland Phase 6 Redevelopment JAH Nicholasville Investments		6	367,488.15	12/08
6822	Grade & Drain	03/08	Paved Trail Unit Price 2008 LFUCG	e e e e e e e e e e e e e e e e e e e	69	257,484.05	12/08
6846	Grade & Drain, HMA	04/08	Saint Joseph Hospital Temp Parking Area Congleton-Hacker Company	Sub	6∕ 9	292,371.00	12/08
6847	Grade & Drain, HMA	04/08	Glens @ Greendale Phase 1 & 2 Beazer Homes, Inc.	Sub	69	135,195.98	12/08
6848	Concrete, Grade, Drain, HMA	80/90	Bluegrass Airport Taxiway D Relocation Bluegrass Airport Board	Frime	€9	2,513,797.85	12/08
0589	Grade & Drain, HMA	80/80	Hamburg East Polo Club Blvd Silver Oaks Real Estate Investment		€*)	5,382,472.00	07/09
6851	Grade & Drain, HMA	80/60	Bluegrass Airport Runway 9-27 Phase 1 Bluegrass Airport Board	Princ	€	5,341,135.71	08/00
6852	Agg/HMA	80/60	Value Place Hotel RHS General Contractor, LLC	Prime	€9	143,598.95	60/90
72.89	HMA Paving	03/08	Tates Creek Apartments Asphalt Consults, Inc.	P-ime	6/9	130,805.09	05/08
6874	Agg/HMA	12/08	LFUCG - Lexington Meadows Northland Arlington MAC Construction & Excavating		6/9	281,037.93	02/0
22.2	HMA Paving	80/90	Sand Lake & Estes Property Elza Reclamation and Construction Company	Prine	∨ 9	110,630.20	90/90
0889	HMA Paving	03/08	2008 Spring City Resurfacing LPUCG - L. McMillian	Prime	₩	1,860,050.95	12/08
6882	Agg/HMA	80//0	Saint Joseph East Maternity Ward Lenco Excavation Inc.	Sub	€9	188,856.95	60/90

ATTACHMENT "B"

Internal	COMPANIEMENT CONTROL OF THE STATE OF THE STA	antenana managaran paga atau an anna an	ORGANICA BANKANINA MANANTAN KERANDA MANANCEM TANKAN MANANCEM PROTESTORMEN CONTINUADOS CONT	Joint,		Total Amount	
Project	5	Award	Owner's Name	Prime	Ö	Of Contract Or	Completion
	Work	Date	Prime Contractors Name	418-0	Ø	Subcontract	400
6885	Agg/HMA	80/90	Shelbourne Plaza WS Construction	Sub	€	404,751.91	60/90
8889	HMA Paving	80/60	Marshall Property Unit 2 Town Homes Anderson Communities - Owner	30 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	6/9	194,483.50	60/90
6889	HMA Paving	07/08	LFUCG 2008-2009 County Roads LFUCG - Streets & Roads		€	1,278,169,00	12/08
0689	HMA Paving	10/08	2008 Fall City Street Resurfacing LFUCG - S. Williams	o in the second	€^)	1,347,174,25	60/98
689	HMA Paving	80/80	Lexmark International Lexmark International	Dime	6/ 3	197,450.00	12/08
6895	HMA Paving	03/08	2008/2009 City Street Resurfacing LFUCG - S. Williams	Plife	60)	5,320,640.10	592
2627	Grade & Drain/Concrete	90/6	KYTC Fayette Co. US 60 Westmoreland Ent. FD04 034 0060 000-001 / 06-2231	31112	€9	258,515.29	3/07

Attachment "C"

Work In Progress Report Contracts: 111009. - 990100. Through Month: 06/12

Project No.			Contract Amount	To Date Billed	Remaining Work
.606799	KYIC	DESIGN BUILD KY90 & KY61 IMPROVEMENTS	55,852,090.02	55,192,228.67	659,861.35
606932.	KYEC	FRANKLIN CORY676 US421/ARRA5196(10)/#091121	10,767,761.69	10,511,863.49	255,898.20
606942.	KYTC	WASHINGTON CO/SPRINGFIELD BYPASS/ARRA1501(096)/#091123	12,818,308.01	12,484,103.35	334,204.66
606997.	KYTC	FAYETTE CO/LIBERY TODDS CADENTOWN/AARA8591(002)/#091312	197,389.92	105,024.40	92,365.52
607022.	KYTC	CLINTON CO/ALBANY JAMESTOWN RD/ARRA1271(100)/#091066	16,219,782.41	16,200,765.66	19,016.75
607023.	KYTC	ROCKCASTLE ARRA1501(097)#091314	22,484,242.09	21,112,487.57	1,371,754.52
607036.	KYTC	CLARK CO/1-64 & KY 627/IMNH0645(068)/#101019	1,248,828.32	1,223,249.57	25,578.75
607047.	KYTC	NEW CIRCLE ROAD (KY 4) RAMPS ONLY	485,576.93	0.00	485,576.93
607058.	KVIC	FAYETTE CO/LEX CATLETTSBURG RD 1-64/IM0644(087)/#101329	3,344,436.53	3,207,485.81	136,950.72
607061.	KYTC	VARIOUS ROUTES IN EAVETTE COUNTY	222,001.83	215,773.01	6,228.82
611002.	KYIC	KENTON COUNTY JL03 059 0016 009-011	9,204,800.78	3,076,529.56	6,128,271.22
611004.1	KYTC	ASPHALT RESURFACING NICHOLASVILLE ROAD US27	1,131,616.54	1,011,393,32	120,223.22
611004.2	KYIC	ASPIIALT RESURFACING LIBERTY ROAD KY1927	166,918.05	153,030.00	13,888.05
611010.	KYIC	HARRODSBURG ROAD DCD (US127); ID 111022	6,320,453.27	6,058,322,41	262,130.86
611021.	KYIC	HARDIN COÆTOWN-RADCLIFFE CONNECTOR-111036	29,326,853.78	8,976,574.96	20,350,278.82
611022.	KYTC	FAYETTE COUNTY/SOUND BARRIER WALL/STPM 3003(250)#111048	212,260.70	184,863.50	27,397.20
611023.	KYTC	CLINTON-PICKETT(TN) COUNTIES CID111345 ALBANY BYPASS & US127	28,515,844.20	4,759,977.46	23,755,866.74
611148.	KYTC	I-64 RESURFACING - 112280 - FAYETTE - FD39 034 0064 071-074	432,840.10	408,960.81	23,879.29
611151.	KYTC	VARIOUS ROUTES - 113355 - FAYETTE COUNTY - 034GR11R109-CB06	459,730.68	418,235.96	41,494.72
611153.	KYTC	VARIOUS ROUTES - 113350 - WOODFORD COUNTY - 120GR11R099	13,643.75	0.00	13,643,75
612003.	KYTC	CUMBERLAND COUNTY DESIGN BUILD CHANGE ORDER	11,462,532.13	767,818,68	10,694,713,45
612004.	KYTC	HARDIN CO/ NEW CONNECTOR ROUTE JP02 047 NEW-ROUTE	11,634,673.22	100,665,99	11,534,007.23
612102.	KYTC	FAYETTE CO/ KY 4 (MP 2.249, MP 3.895, & MP 7.242)/034GR11M11	95,775.40	0.00	95,775,40
612103.	KYTC	FAYETTE CO/ KY1927 & KY1977 034GR12P031-FD05	300,860.41	113,210.76	187,649.65
612112.	KYTC	122023 EDMONTON ROAD (KY80) ADAIR COUNTY	71,012.50	0.00	71,012.50
612113.	KYTC	122135 J-TOWN-RUSSELL SPRINGS ROAD RUSSEL CO	17,680.00	0.00	17,680.00
606926.	Private	KY HORSE PARK - INTERNAL ROAD IMPR	674,831.56	670,290.47	4,541.09
606926.1	Private	KY HORSE PARK - INTERNAL ROAD IMPR - EXTRA WORK	381,663.24	281,965.06	99,698.18
607045.	Private	SUNNY SLOPE	3,546.90	3,546.90	0.00
607065.	Private	EASTERN STATE HOSPITAL	1,003,800.00	186,559.20	817,240.80
611003.	Private	BLUE GRASS AIRPORT AIR CARRIER RAMP REHABILITATION	2,053,630.52	1,943,266.04	110,364.48
611003.1	Private	BLUE GRASS AIRPORT AIR CARRIER RAMP - ADD ALTERNATE	60,915.00	0.00	60,915.00
611009.	Private	SOUTH AIRFIELD CONNECTOR ROAD - BOONE COUNTY	11,965,622.31	3,552,485.55	8,413,136.76
611015.	Private	RONALD MCDONALD HOUSE CHARITIES	165,125.00	165,125.00	0.00
611016.	Private	MAHAN DEVELOPMENT UNIT 1 - PHASE 3	901,550.25	820,174.93	81,375.32
611017.	Private	MAHAN APARTMENTS LOT B1	317,257.51	316,529.41	728.10
611020.	Private	OLD DOMINION FREIGHT LINES	378,200.00	378,200,00	00'0
611107.	Private	CLAYS MILL ELEMENTARY SCHOOL	98,320.00	0.00	98,320.00
611109.	Private	BRECKRIDGE ELEMENTARY SCHOOL	157,000.00	0.00	157,000,00
611116.	Private	MARY TODD ELEMENTARY SCHOOL	83,367.00	0.00	83,367.00

Attachment "C"

Work in Progress Report Contracts: 111009, - 990100. Through Month: 06/12

Project No.

Contract Amount To Date Billed Remaining Work

Private MT. BRILLIANT - FARAWAY FARM Private CARDINAL VALLEY ELEMENTARY Private UK-CAER BLDG 2 - PARKING LOT Private KROGER STORE L-359 PHASE 2 Private UK CHILD DEVELOPMENT CENTER Private UK CHILD DEVELOPMENT CENTER Private WOLDING SOLUTIONS Private SWITZER BUILDING PHASE 1 Private SWITZER BUILDING PHASE 1 Private COLDSTREAM LOT 7 - PUBLIC ACCI Private TEMPUR-PEDIC COLDSTREAM LOT 7 - PUBLIC ACCI Private TEMPUR-PEDIC COLDSTREAM LOT 7 - PUBLIC ACCI Private KEN TOWRY TIRE Private WILDCAT COAL LODGE Private SLEEP OUTFITTERS PARKING LOT Private GRAVEL PARKING AREA FOR DERR Private GRAVEL PARKING AREA FOR DERR Private SHARKEY UNIT 3 Private TRADER JOES ASPHALT PAVING Private TRADER JOES ASPHALT PAVING Private TRANSYLVANIA PARK	ARAWAYKARM	545 001 34	545,001.34	0.00
C The last feet and the C. Co To look the C. C. C. Co To look the C. C. C. C. Co To look the C.		· ALTONOO		
ے اسمارے دی ہے جی جی اسمانہ ہے ہے کی ساتھ اسمانہ ہے ہیں جی اسمانی دی دی دی جی ساتھ کی اسمانہ	V ELEMENTARY SCHOOL	147,720.00	0.00	147,720.00
امار انصاب لاجی (یدی (یدی (یدی انتخاب انتخاب انتخاب انتخاب انتخاب انتخاب می انتخاب می از استخاب انتخاب انتخاب	PARKING LOT	132,281.00	132,281.00	00'0
Cod 1900 No. (Co.) Cod 1904 Co	359 PHASE 2	178,000.00	178,000.00	0.00
تن امسط ہے لائی رہی ہے جمع لائی ہے اسم ہے ہے جمع بھی اسم انہ ہی لائی رہی ہے جمع	EET CONTRACT	6,175,793.31	5,402,501.11	773,292.20
	PMENT CENTER	151,000.00	120,270.00	30,730.00
المان	SNC	18,000.00	18,000,00	0.00
(A)	SOCIAL SECURITY ADMINISTRATION BUILDING	222,232.50	119,139,11	103,093.39
Can be the can be dead the can be the can be the can be ca	G PHASE 1	162,150.00	162,150,00	0.00
Now I have the sent t	APARTMENTS	153,520.00	68,467.50	85,052.50
	PAVING	81,313.12	76,313.12	5,000.00
Now Co. London Man. On No. 100	7 - PUBLIC ACCESS ROADWAY	70,656.00	58,777,40	11,878.60
E. Z. bend Bis., do't kerr deb. And do't E. bend E	YARD AT BEAUMONT CENTRE	58,904.50	68,306.39	-9,401.89
To bend has day keep do have day to bend to		504,644.77	391,582.17	113,062.60
	HIFFANY'S PARKING LOT EXPANSION AND REAR ROADWAY	71,275.00	71,275.00	0.00
		47,141.70	37,263.21	9,878.49
	DGE	65,000.00	65,000.00	0.00
	SLEEP OUTFITTERS PARKING LOT CONSTRUCTION	27,000.00	27,000.00	0.00
	BELLE DRIVEWAY EXTENSION	0.00	0.00	0.00
	GRAVEL PARKING AREA FOR DERRICK RITCHIE	2,000.00	2,000,00	0.00
	INT CENTER	67,250.00	0.00	67,250.00
		6,645.00	5,000.00	1,645.00
	HALT PAVING	48,397.50	48,397.50	0.00
	PATCHING	7,830.00	00'0	7,830.00
	IRK	30,348.00	30,348,00	0.00
Private DERRICK RITCHIE	DERRICK RITCHIE - PROFESSIONAL PLAZA	57,510.00	57,510.00	0.00
Private FCPS - HENRY CLAY	→	16,250.00	0.00	16,250.00
Private ROSE STREET - APM		9,470.00	9,470.00	0.00
Private FCPS - LIBERTY ROAD BUS LOT	AAD BUS LOT	97,000.00	97,000,00	00.00
Private RJCORMAN FARMS	S	299,687.96	164,051.82	135,636.14
Private ELLERSHEAT DEL	ELLERSILE AT DELONG - BARLOW HOMES	56,186.00	56,186.00	0.00
Private STUART HALL - BA	ARLOW HOMES	36,400.00	36,400.00	0.00
Private		800,000.00	111,848.75	388,151,25
Private PAPACINAS		97,900.00	11,792.40	86,107.60
F	2H & 2G	47,520.00	0.00	47,520.00
	2D & 2E	119,660.00	0.00	119,660.00
	DOE PAVEMENT REMOVAL	3,600.00	0.00	3,600.00

88,795,990.93

251,568,030.25 162,772,039.32

Total All John

Attachment "D"

L-M Asphalt Partners, Ltd. dba ATS Constuction

Principal Officers, Managers and Superintendents of the Originization

	Name	Position	Years of Experience	Magnitude and Type of Work	Capacity
ACCOUNTS AND ACCOU	Steve Lawson	President		Highway Grading, Asphalt Paving and Utility Contruction	Overall Company Administration
8	James York	Executive Vice President	30+	Highway Grading, Asphalt Paving and Utility Contruction	Overall Company Administration
m	Brian R. Bilings	Vice President	4.	Asphalt Paving	Engineering
4	Harry Burchett	Vice President	30*	Highway Grading, and Utility Contruction	Engineering
(in	Paul Corum III	Secretary	6	Highway Grading, Asphalt Paving and Utility Contruction	Administration
9	Willard	Superintendent	‡ 60 81	Highway Grading, and Utility Contruction	Field Superintendent
	Kieth Vance	Superintendent	50+	Asphalt Paving	Field Superintendent