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CENEX	CENEX TOTAL PROTECTION PLAN® (TPP) PROGRAMUSED EQUIPMENT WARRANTY APPLICATION
	USED EQUIPMENT WARRANTY APPLICATION

OFFICE USE ONLY		
TPP20U		

Applicant Information — Required (To Be Completed by Warranty Applicant) APPLICANT'S NAME — LAST NAME FIRST	HOME PHONE
AFFEIGHT 3 NAME — LAST NAME FIRST	TIONE FIONE
RURAL ROUTE OR STREET ADDRESS	MOBILE PHONE
RUMAL RUUTE OR STREET ADDRESS	MUDILE PRONE
CITY	STATE ZIP EMAIL ADDRESS
MAKE MODEL NAME OR NUM	MBER UNIT SERIAL NUMBER
Agricultural Equipment* (50+ Horsepower (HP))	
Standard Component Coverage (Required):	Expanded Component Coverage (Optional – in addition to Diesel Engine
Type of Unit to be Covered:	and Diesel Injection Pump/High Pressure Pump Coverage):
☐ TRACTOR ☐ TELESCOPIC HANDLER ☐ COMBINE OR HARVESTER	(50+ HP diesel tractors and telescopic handlers under 2 years old, based on manufacture date,
Components to be covered – Check one option in each	with less than 2,000 hours are eligible)
applicable section. (To Be Completed by Warranty Applicant)	Type of Unit to be Covered:
DIESEL ENGINE:	☐ TRACTOR ☐ TELESCOPIC HANDLER
8 years/8,000 hours Maxtron® Enviro-EDGE®, Maxtron® DEO or Superlube TMS®	Components to be covered – Check one option in each
DIESEL INJECTION PUMP/HIGH PRESSURE PUMP:	applicable section. (To Be Completed by Warranty Applicant)
■ 8 years/8,000 hours diesel injection pump/high pressure pump coverage with Cenex® Ruby Fieldmaster® products up to B20**	DIESEL INJECTORS: ☐ 5 years/5,000 hours with Cenex® Ruby Fieldmaster® products up to B20**
	TRANSMISSION/HYDRAULICS/FINAL DRIVE (Common Sump): 8 years/8,000 hours Maxtron® THF+, Maxtron® Power Transmission Fluid MV, Maxtron® All-Syn HD, Qwiklift® HTB®, Power Transmission Fluid or STOU Fluid
	☐ TRANSMISSION (Separate Sump):
	8 years/8,000 hours Maxtron® THF+, Qwiklift® HTB® or STOU Fluid HYDRAULICS (Separate Sump):
*Subject to the terms set forth in this Used Equipment Warranty Application and the Used Equipment Agreement of Responsibility, Agricultural Equipment will not qualify for coverage under the Cenex Total	■ HYDRAULICS (Separate Sump): ■ 8 years/8,000 hours Maxtron® THF+, Qwiklift® HTB® or Indol
Protection Plan® unless such equipment exclusively uses, throughout the entire coverage period, the Cenex® lubricant product(s) listed in the selected items above and, if applicable, the identified Cenex® diesel	
product. Components will not qualify for coverage under the Warranty unless the equipment of which they	DIFFERENTIAL/HUBS: ☐ 6 years/6,000 hours Maxtron® GL ☐ 5 years/5,000 hours MP Gear Lube
are a part is at least 50 horsepower (HP) or greater.	HYDROSTATS:
**Cenex Total Protection Plan® coverage for these Components available through authorized Cenex® Ruby Fieldmaster® distributors only.	8 years/8,000 hours Maxtron® THF+
☐ This Warranty is Being Transferred	
CURRENT TPP WARRANTY #	CURRENT WARRANTY HOLDER NAME
SOURCE IT WANDATE I	
IMPORTANT: APPLICANT MUST SIGN AGREEMENT OF RES	SPONSIBILITY
Equipment Certification (To be Completed/Signed by a Cenex [®]	WITH TATMENT TO
Equipment Manufacture DateCu	Current Hours on Equipment Cenex Total Protection
I have personally verified the information listed above.	400 1st Avenue North Suite 700
	Minneapolis, MN 55401
Signed Title	Date Phone: 1-866-863-0827
AUTHORIZED DIOTRIBUTOR	ITOD NAME
ACCOUNT NO.	JTOR NAME
CITY	
(LAST SIX DIGITS ONLY) STATE	ZIP
CENEX® PETROLEUM REPRESENTATIVE — LAST NAME FIRST	
PHONE EMAIL ADDRESS	FAX
CUSTOMER NEW TO CENEX OIL TOTAL OIL GALLONS USED	ED ANNUALLY CENEX AS A PERCENT OF OIL PURCHASED
	250-499 gal.
	NEW TO CENEX PREMIUM DIESEL FUEL ACRES FARMED
PRIMARY BUSINESS	OTHER UNITS ON TPP WARRANTY AGE OF APPLICANT
□ WHEAT □ CORN □ SOYBEANS □ MILO □ LIVESTOCK □ OTHER	YES NO □ 18-30 □ 31-45 □ 46-60 □ 61+ A BRAND OF CHS

Cenex Total Protection Plan® - Used Equipment Agreement of Responsibility

The Energy Division of CHS Inc. ("CHS") offers a Cenex Total Protection Plan® program (the "TPP Warranty" or "Warranty") for eligible operators of eligible used Agricultural Equipment as such equipment is described on the Used Equipment Warranty Application and further described below. Eligible operators shall include individuals and entities that either own and operate, or lease and operate, such eligible used equipment (in either case referred to hereinafter as an "Applicant" or "Operator").

APPLICATION

An Operator of eligible used Agricultural Equipment that desires to obtain the Warranty on a Component(s) (defined below) of such Agricultural Equipment must both:

- (1) Submit the following to a CHS authorized distributor (the "Authorized Distributor") from which Operator purchases the applicable Cenex® lubricant products described below as "Covered Fluids":
 - (a) Completed and signed copy of the Used Equipment Warranty Application and Used Equipment Agreement of Responsibility (the "Application and Agreement"); and
 - (b) A check or money order from the Operator in the amount of \$799 payable to CHS;
- (2) Arrange with the Authorized Distributor for an inspection of such Agricultural Equipment, not later than:
 - (a) For <u>Standard Component Coverage</u>, the earlier of: (i) 8 years following the date of manufacture of such Agricultural Equipment, or (ii) 8,000 hours after such Agricultural Equipment was originally placed in service; or
 - (b) For <u>Expanded Component Coverage</u>, the earlier of: (i) 2 years following the date of manufacture of such eligible Agricultural Equipment, or (ii) 2,000 hours after such eligible Agricultural Equipment was originally placed in service.

APPROVAL PROCESS

After Operator submits its Application and Agreement to the Authorized Distributor and arranged for an inspection, the Authorized Distributor will inspect the Agricultural Equipment to verify make, model and serial number, and verify the date of manufacture and accumulated hours of service of such Agricultural Equipment.

In addition:

For Standard Component Coverage

- (1) To establish a baseline, Operator must submit initial diesel engine oil sample(s) with a minimum of 20 hours of service in such Agricultural Equipment to CHS for analysis. If, upon analysis of the fluid sample(s), CHS finds no evidence of mechanical defects in the Component for which Operator is seeking a Warranty, CHS will request that Operator then:
- (2) Drain and replace diesel engine oil and fuel products with the applicable Covered Fluids.
- (3) Operate such used Agricultural Equipment under normal operating conditions for 100 hours, which must be completed within 24 months, following submission of initial diesel engine oil sample.
- (4) Following the 100-hour period described in (3) above, which cannot exceed 24 months, the Operator must submit an additional diesel engine oil sample to CHS for analysis. Second sample(s) must be the CHS Covered Fluids added in (2) above.
- (5) CHS will review the second set of diesel engine oil samples along with the Application and Agreement. If CHS approves both the samples and Application and Agreement, CHS will return to the Operator written notice of CHS approval (the "Standard Coverage Approval"). If not approved, the Operator will receive written notice and a return of the \$799 application fee.

For Expanded Component Coverage

- (1) To establish a baseline, Operator must submit initial diesel engine, transmission/ hydraulics/final drive (common sump), transmission (separate sump), hydraulics (separate sump), hydrostats, and differential oil sample(s) with a minimum of 20 hours of service in such Agricultural Equipment to CHS for analysis. If, upon analysis of the fluid sample(s), CHS finds no evidence of mechanical defects in the Component for which Operator is seeking a Warranty, CHS will request that Operator then:
- (2) Drain and replace diesel engine, transmission/hydraulics/final drive (common sump), transmission (separate sump), hydraulics (separate sump), hydrostats, differential fluids, and fuel products with the applicable Covered Fluids.
- (3) Operate such Agricultural Equipment under normal operating conditions for 100 hours, which must be completed within 24 months, following submission of initial sample.
- (4) Following the 100-hour period described in (3) above, which cannot exceed 24 months, the Operator must submit an additional diesel engine, transmission/ hydraulics/final drive (common sump), transmission (separate sump), hydraulics (separate sump), hydrostats, and differential oil sample(s) to CHS for analysis. Second sample(s) must be the Covered Fluids added in (2) above.
- (5) CHS will review the second set of samples along with the Application and Agreement. If CHS approves both the samples and the Application and Agreement, CHS will return to the Operator written notice of CHS approval (the "Expanded Coverage Approval"). If not approved, the Operator will receive written notice and a return of the \$799 application fee.

CHS RESERVES THE RIGHT, IN ITS SOLE DISCRETION, TO APPROVE OR DISAPPROVE ANY APPLICATION AND AGREEMENT. Following a Standard Coverage Approval or Expanded Coverage Approval (each, an "Approval"), CHS may send to Operator, throughout the Warranty Term (defined below), marketing materials and other relevant communications, as well as periodic valuable coupons for Covered Fluids and LubsScan® Used Oil Analysis sample kits, all of which are hereby authorized by Operator.

WARRANTY

Upon approval in writing of an Application and Agreement by CHS (as shown by return of an Approval to the Operator), CHS warrants to the Operator, for the entire Warranty Term (defined below), that the lubricant(s) and fuel product(s) set forth in the "Covered Fluid" column of the tables below (each a "Covered Fluid," and collectively, the "Covered Fluids") are fit for the purpose for which they are ordinarily intended when used in the components, selected by Operator for coverage hereunder and described in the Component column of the tables below (each a "Component," collectively, the "Components"), subject to all of the requirements and limitations contained herein. The term "Warranty Term" as used herein means the period commencing on the applicable Approval date for the covered Component and ending at such time as when the original equipment (of which the covered Component is a part) has been in service past the original manufacture date for the number of years or hours of service, whichever occurs first, indicated for the covered Component in the Warranty Term portion of the applicable tables below.

STANDARD COMPONENT COVERAGE: TRACTORS, TELESCOPIC HANDLERS, COMBINES OR HARVESTERS (50+ HP)*

Component	Covered Fluid	Warranty Term
Diesel Engine	Maxtron® Enviro-EDGE®, Maxtron® DEO or Superlube TMS®	8 years/8,000 hours
Diesel Injection Pump/High Pressure Pump	Cenex® Ruby Fieldmaster® products up to B20**	8 years/8,000 hours

EXPANDED COMPONENT COVERAGE: TRACTORS, TELESCOPIC HANDLERS (50+ HP)*

Component	Covered Fluid		Warranty Term
Diesel Injectors	Cenex® Ruby Fieldmaster® products up to B20**		5 years/5,000 hours
Transmission/Hydraulics/ Final Drive (Common Sump)	0PTION 1	Maxtron® THF+, Maxtron® Power Transmission Fluid MV, Maxtron® All-Syn HD, Qwiklift® HTB®, Power Transmission Fluid or STOU Fluid	8 years/8,000 hours
Transmission (Separate Sump)	0N 2	Maxtron® THF+, Qwiklift® HTB® or STOU Fluid	8 years/8,000 hours
Hydraulics (Separate Sump)	OPTION	Maxtron® THF+, Qwiklift® HTB® or Indol	8 years/8,000 hours
Differential/Hubs	Max	tron® GL	6 years/6,000 hours
M		Gear Lube	5 years/5,000 hours
Hydrostats	Maxtron® THF+		8 years/8,000 hours

*Subject to the terms set forth in this Application and Agreement, Agricultural Equipment will not qualify for coverage under the Cenex Total Protection Plan® unless such equipment exclusively uses, throughout the entire coverage period, the Cenex® lubricant product(s) listed in the selected items above and, if applicable, the identified Cenex® diesel product. Components will not qualify for coverage under the Warranty unless the equipment of which they are a part is at least 50 horsepower (HP) or greater.

PARTS COVERED BY THIS WARRANTY

DIESEL ENGINE: Rocker arm shaft, cylinder liner, valve lifter, push rods, pistons, rings, wrist pins, connecting rod and crankshaft, camshaft and bearings, and timing gear.

DIESEL INJECTION PUMP/HIGH PRESSURE PUMP: Metering valve, transfer pump, pressure regulator, distributor head, hydraulic head, delivery valve, cam ring, plungers, bearing and driveshaft.

DIESEL INJECTORS: Mechanical parts.

TRANSMISSION, HYDRAULICS, FINAL DRIVE, DIFFERENTIAL/HUBS: Gears, shafts, bearings, wet clutches, oil-immersed wet brake and clutch facing, hydraulic pumps and valves.

HYDROSTATS: Hydrostatic pump.

PARTS NOT COVERED BY THIS WARRANTY

DIESEL ENGINE: Cylinder head assembly, valves/valve guides, oil pump and oil cooler, engine block, oil seals, oil filters, turbocharger, non-lubricated parts, external parts such as vibration dampener, hydraulic fan motors.

DIESEL INJECTION SYSTEM: Fuel lines, filters.

TRANSMISSION, HYDRAULICS, FINAL DRIVE, DIFFERENTIAL/HUBS: Auxiliary equipment, including added implements and their associated valves and pumps, bogie and idler wheels, reaction/torsion arms, hydraulic lines, hydraulic fan motors, couplers, oil coolers, cab/seating, and steering hydraulics.

^{**}Cenex Total Protection Plan® coverage for these Components available through authorized Cenex® Ruby Fieldmaster® distributors only.

OBLIGATIONS OF OPERATOR

1. Proper Fuel, Lubricants and Filters: Operator must exclusively use the proper products approved by CHS, including Covered Fluids, in the Component covered by the Warranty. For assistance and/or confirmation of product selection, Operator should contact the Authorized Dealer from which Operator purchases the applicable Covered Fluid or CHS. Operator agrees to retain all invoices and receipts for purchases of Covered Fluids and Cenex® Ruby Fieldmaster® during the Warranty Term and further agrees to provide them to CHS promptly upon request. USE IN A COMPONENT OF ANY PRODUCTS NOT APPROVED BY CHS, OR USE IN A COMPONENT OF ANY PRODUCTS NOT APPROVED BY CHS, OR USE IN A COMPONENT OF ANY PRODUCTS PAST ITS EXPIRATION DATE (OR END OF MANUFACTURER WARRANTY, IF NO EXPIRATION DATE), WILL VOID THE WARRANTY. An Operator may lower the pour point of Cenex® Ruby Fieldmaster® by adding No. 1 diesel fuel or kerosene. However, more than 50% dilution of Cenex® Ruby Fieldmaster® with No. 1 diesel fuel or kerosene requires the addition of an approved CHS additive at the recommended treat rate. Biodiesel conforming to the ASTM D 6751 provisional specification, may be used up to 20% (subject to applicable laws) in Cenex® Ruby Fieldmaster® products. Any and all diesel fuel storage tanks used by Operator to store Cenex® Ruby Fieldmaster® must be equipped with an industry standard fuel filter.

2. Fluid Samples:

- For Diesel Engines, Operator agrees to submit engine lubricant sample at the time
 of each original equipment manufacturer-recommended lubricant change (but no
 less than one time per year, beginning on the first anniversary of the equipment
 acquisition date and continuing each year thereafter throughout the Warranty Term),
 any time a claim is made under the Warranty and at any other time requested by CHS.
- For Transmission/Hydraulics/Final Drive (Common Sump), Transmission (Separate Sump), Hydraulics (Separate Sump), Operator agrees to submit lubricant samples every 300 hours of service (but in any event, at least one time per year beginning on the first anniversary of equipment acquisition date and continuing each year thereafter throughout the Warranty Term), any time a claim is made under the Warranty and at any other time requested by CHS. If the transmission and hydraulics are separate systems, then separate samples are needed for each system.
- For Differential/Hubs, Operator agrees to submit lubricant samples from each
 Differential/Hub (commonly four per tractor) one time per year beginning on the first
 anniversary of the equipment acquisition date and continuing each year thereafter
 throughout the Warranty Term, any time a claim is made under the Warranty and at
 any other time requested by CHS.
- For Diesel Injection Pump/High Pressure Pump/Injectors, at the time of making a claim under the Warranty, Operator agrees to submit a fuel sample using an authorized fuel sample kit.
- Authorized LubeScan® Used Oil Analysis fluid sample kits must be purchased from Authorized Dealers which sell CHS Covered Fluids.
- 3. Maintenance: Operator agrees to maintain Components in accordance with the original equipment manufacturer's recommendations and such other recommendations as may be made in writing by CHS. In the event Operator identifies operation problems consistent with contamination or fouling of a Covered Fluid or Operator otherwise discovers or has reason to believe contamination (e.g. water, coolant, fuel, anti-freeze, dirt or other contaminant) or fouling exists in a Covered Fluid, Operator agrees to immediately notify CHS and deliver a sample of such Covered Fluid to CHS for testing. Operator further agrees to take reasonable actions to prevent further damage to the Component. FAILURE TO SEND IN REQUIRED SAMPLES OR TAKE SUCH REASONABLE ACTIONS MAY VOID COVERAGE UNDER THE WARRANTY. Operator agrees to retain all invoices and receipts for maintenance.
- 4. Corrective Action: Operator agrees to promptly take all corrective action recommended by CHS, whether set forth in LubeScan® Used Oil Analysis diagnosis recommendations or otherwise. FAILURE TO TAKE SUCH CORRECTIVE ACTION MAY VOID YOUR WARRANTY.

CLAIM PROCESS

In the event of failure, or signs of failure, of a Component covered by the Warranty, Operator agrees to notify the Authorized Distributor from which Operator purchases the applicable Covered Fluid immediately. A sample of the Covered Fluid must be sent to CHS, together with all invoices and receipts for Covered Fluids used in the Components as may be requested by CHS. In no event shall such notification be made to the Authorized Distributor later than one (1) month following expiration of the Warranty Term. CHS will determine whether any identified damage, repair or replacement is covered under the Warranty. CHS shall not be responsible for repair or replacement of any Component, or any part thereof, unless such repair or replacement has first been approved by CHS, in writing. In the event a repair or replacement has been approved by CHS as provided above, such repair will be at CHS' expense. If, in the exclusive judgment of CHS, the damage, repair or replacement is covered under the Warranty and the internal part or parts of such Component are unable to be repaired, such internal part or parts will be replaced at CHS' expense. All Warranty service must be performed at service centers approved by CHS. All parts repaired or replaced must be retained by the service center for 90 days after such repair or replacement and must be made available to CHS upon request. After service has been completed and Covered Fluids replaced, Operator must submit the invoice to CHS for payment within 90 days from final invoice date. Operator agrees to pursue applicable manufacturer and/ or retailer warranties prior to making any claim under this Warranty. Operator hereby assigns to CHS the right to make a claim for breach of the equipment manufacturer's warranty, if applicable and agrees to deliver to CHS any funds obtained from the equipment manufacturer's warranty for repairs or replacement covered by CHS under this Warranty.

LIMITATIONS

CHS does not warrant (a) any product that is not a Covered Fluid, (b) failure of Component caused by or resulting from, directly or indirectly, use or storage of products other than products approved by CHS, including Covered Fluids, filters and additives, in Component or in a tank in which Covered Fluids used in the Component is stored, (c) failure of Component caused by or resulting from, directly or indirectly, failure to use the Covered Fluid and/ or equipment in a suitable environment, (d) failure of Component caused by or resulting from, directly or indirectly, lack of recommended maintenance of the Component or failure

to take corrective action recommended by CHS, including LubeScan® Used Oil Analysis diagnosis recommendations, (e) use of the equipment for a purpose other than that for which it was designed, (f) failure of Component caused by or resulting from, directly or indirectly, disasters such as fire, flood, wind and lightning, (g) failure of Component caused by or resulting from, directly or indirectly, unauthorized or improper modification or repair of the Covered Fluid and/ or Component, (h) failure of Component caused by or resulting from, directly or indirectly, presence of foreign material in Component, (i) failure of Component caused by or resulting from, directly or indirectly, any other abuse or misuse, (i) any Component that is a part of equipment having less than 50 horsepower, (k) any Component that has been, or is part of equipment that in all or in part has been, disabled, modified, or reprogrammed from its original state, unless authorized by the original equipment manufacturer or CHS (e.g. engine, transmission, drive train, exhaust emission system or computer system) or (I) nonagricultural use. The Warranty does not cover equipment with diesel engines less than 50 horsepower. This Warranty applies only to Components in equipment intended for agricultural business uses and shall not apply to Components in any equipment intended for personal, family or household use.

DISCLAIMER OF WARRANTY

THE FOREGOING WARRANTY IS IN LIEU OF ALL OTHER WARRANTIES, EXPRESS OR IMPLIED, INCLUDING BUT NOT LIMITED TO THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE.

LIMITATION OF REMEDIES

As to remedies available to Operator for any and all losses or damages, including losses or damages arising from a claim of breach of warranty, breach of contract, negligence or strict liability, Operator's exclusive remedy shall be limited to the replacement value of the failed internal part or parts of the Component covered by this Warranty. UNDER NO CIRCUMSTANCES SHALL CHS BE LIABLE FOR ANY INDIRECT, SPECIAL, INCIDENTAL, CONSEQUENTIAL OR PUNITIVE DAMAGES BASED UPON ANY LEGAL THEORY, INCLUDING BUT NOT LIMITED TO, LOST PROFITS, LOSS OF USE OF EQUIPMENT, COST OF ANY SUBSTITUTE EQUIPMENT, DOWNTIME, COST OF HAULING AND COST OF LODGING. COVERAGE UNDER THIS WARRANTY, FOR ANY DIESEL ENGINE COMPONENT OR TRANSMISSION (COMMON OR SEPARATE SUMP) COMPONENT SHALL TERMINATE IMMEDIATELY FOLLOWING INSTALLATION OF ANY NEW OR REMANUFACTURERED REPLACEMENT FOR SUCH DIESEL ENGINE OR TRANSMISSION COMPONENT COVERED UNDER THIS WARRANTY.

TRANSFER OF WARRANTY

A Warranty on Components within Agricultural Equipment may be transferred during the Warranty Term to a subsequent purchaser of the Agricultural Equipment containing the Components covered by such Warranty (a "Transferee"), subject to written approval from CHS as further provided herein. To facilitate the transfer process, it is recommended that Operators request from CHS a copy of the then current CHS Warranty transfer requirements (the "Transfer Requirements") at least thirty (30) days prior to any transfer date. The Transfer Requirements may require, among other things, the samples of Covered Fluids and repair of items identified by CHS from review of such samples. A Transferee of eligible Agricultural Equipment desiring to obtain a transfer of the Warranty on Component(s) within such Agricultural Equipment must submit a completed Warranty Transfer Request and Agreement of Responsibility (the "Transfer and Agreement") to the CHS authorized Covered Fluids dealer (the "Authorized Dealer") from whom Transferee will purchase Covered Fluids for use in the Component(s) covered under this Warranty. CHS will review the Transfer and Agreement, completion of the Transfer Requirements and such other factors as it deems important to determine whether to approve a transfer of the Warranty hereunder. If CHS, in its discretion, approves the transfer of the Warranty, it will return to Transferee a written notice of approval (the "Transfer Approval"). Upon receipt of the Transfer Approval, the Transferee will become an Operator under this Warranty for the remainder of the Warranty Term. Requests to transfer a Warranty hereunder will not be considered if (i) less than 6 months remain in the Warranty Term, (ii) the Transferee does not meet the qualifications of an Operator hereunder, (iii) the Transfer and Agreement was delivered to an Authorized Dealer more than 30 days after transfer of the Agricultural Equipment to which the Components are a part, (iv) the Operator has not fully complied with its obligations under the Application and Agreement, or (v) the Transferee is not located within the CHS Energy trade territory. In no event shall any transfer of a Warranty hereunder extend the original Warranty Term.

ENTIRE AGREEMENT, NO OTHER WARRANTIES

Unless modified in writing and signed by both parties, the Warranty, together with the Application and Agreement and the Approval, is understood to be the complete and exclusive agreement between the parties, superseding all prior agreements, oral or written, and all other communications between CHS and Operator, relating to the subject matter of the Warranty. No employee of CHS or any other party is authorized to make any warranties in addition to that made herein.

Operator hereby acknowledges that he/she has read and under Application and Agreement. Operator hereby certifies that the hours of service of the equipment set forth on the Application agrees to adhere to the terms of this Application and Agreement failure to do so will invalidate the Warranty.	date of manufacture and are correct. Operator hereby
Operator Operator	Date

Cenex Total Protection Plan® Partial Summary of Obligations and Commitment Used Equipment

This summary is intended only to describe the Warranty in general terms and is not a complete description of the terms and conditions of the Warranty. See the preceding Application and Agreement for the complete terms, conditions and limitations of the Warranty. In the event of any conflict between: (1) this summary and (2) the Application and Agreement, the Application and Agreement shall govern and control.

Applica	nt MUST initial on each line below:
:	 In accordance with the Application and Agreement, I agree to <u>submit used fluid samples</u> for each warrantied Component as listed below: Engine: At each oil change or drain, or at minimum annually Transmission/Hydraulics/Final Drive (Common Sump): Every 300 hours, or at minimum annually Transmission Only: Every 300 hours, or at minimum annually Hydraulics Only: Every 300 hours, or at minimum annually Differentials and Hubs: Annually All other covered Components, excluding fuel-related Components: Annually For all Components: when operation problems are identified consistent with contamination of fouling of a Covered Fluid, or when contamination or fouling exists (or there is reason to believe it exists) within a Covered Fluid, or upon submission of any claim, or at such other times as may be requested by CHS.
2	 In accordance with the Application and Agreement, I understand that I have <u>24 months</u> to fulfill all sampling obligations to activate my warranty as detailed in the Approval Process.
;	3. In accordance with the Application and Agreement, I agree to use only Cenex® brand lubricant products from authorized Cenex® dealers in all warrantied Components for the duration of the warranty contract.
	4. In accordance with the Application and Agreement, I agree to <u>replace</u> any non-Cenex® brand fluids with Cenex® brand fluids after submitting the initial, and before submitting my second, qualification sample(s) for Diesel Engine and in the case of expanded coverage, Transmission and Hydraulic Components. I also understand that the second sample must be obtained after 100 hours of operation with Cenex® brand fluids.
!	5. In accordance with the Application and Agreement, I understand warranty coverage does not begin on any Component of the equipment until CHS reviews and approves the second qualifying <u>diesel engine</u> sample.
	5. In accordance with the Application and Agreement, I agree to retain <u>proofs-of-purchase</u> of original receipts for all Cenex® products used in accordance with this warranty agreement.
-	7. In accordance with the Application and Agreement, I agree to have Components covered by the Warranty <u>maintained</u> in accordance with the original equipment manufacturer's recommendations and those made in writing by CHS.
8	3. In accordance with the Application and Agreement, I agree to take reasonable <i>corrective action</i> , including following LubeScan® Used Oil Analysis diagnosis recommendations, when requested by CHS.
	9. In accordance with the Application and Agreement, I agree <u>abuse or misuse</u> of warrantied Components and nonagricultural use voids warranty agreement.
10	D. In accordance with the Application and Agreement, I understand that coverage under this warranty of any Diesel Engine Component or Transmission (Common or Separate Sump) Component will terminate immediately following the installation of any new or remanufactured replacement for the Engine or Transmission.
1	 In accordance with the Application and Agreement, I agree to immediately notify CHS and deliver a sample if I believe Covered Fluid is contaminated.
12	2. In accordance with the Application and Agreement, I understand that I should request from CHS a copy of the then

current CHS Warranty Transfer Requirements at least 30 days prior to any transfer date. I may, among other things, be required to submit samples of Covered Fluids and repair items identified by CHS from review of samples.