TRUCK AND EQUIPMENT CONSULTING LLC - TRACK LOADER CHECKLIST (REQUIRED)

(Y/M/D	2/24/2023				
Inspector Initials	L.W.				

(Basic Information)						
(Manufacturer)		Lamtrac				
(Model Number)		LTR6170 T2				
(Serial Number)		6C170CT03F1				
(Year of Manufacturing)		2021				
(Hour Meter Reading)		1348.0 HRs				
(Transmission)		2 Spd				
(Engine Model)	Tier III	Cummins QSB 4.5L 165Hp Diesel				
(Hydraulic Tank Capacity)		25 gal				
(Fuel Capacity)		45 gal				

Specification and Dimensions							
Serial Plate/Frame Inscription		6C170CT03F1					
Cabin • Canopy	(Circle)	Cab w/Dual Entry					
EPA Certificate / Permits Posted		EROPS / EFOPS					
Air Conditioning		Yes (working)					
Track Width		17.75 in					
Rollers		Front+Rear Idler, 5 lower track rollers, 1 sprocket					
Hydraulic Flow		6000 psi					
Weight		14,110 lbs					
Attachment Attachment Serial Number Max Speed Other		Denis Cimaf 180D mulcher					
		Model DAF-180DI s/n 1806F0009					
		7.8 mph LED Light bar+lights,Rear View Camera,Rear Winch					
							Other
		Master Switch, Boss Am/Fm/Bluetooth, Dual Entry					

- A (Near to Brand New or Excellent Condition)
- B (A little Wear and Good Condition)
- C (Fair Workable Condition for Hour Meter Reading)
- D (Workable but minor repair is required)
- E (Workable but major repair is required)

(Check List)	Α	В	С	D	Е	(Remarks)
(General Appearance-Front)		Χ				Good appearance front crossmembers+panels +gaps,+mulcher No damage
(General Appearance-Rear)		Χ				Good appearance rear grille,rear panels, winch+hook No damage
(General Appearance-Right)		Χ				Good appearance Right Door +access panels+panel gaps No damage
(General Appearance-Left)		Χ				Good appearance Left Door +access panels+panel gaps No damage
(General Appearance-Upper)		Χ				ROPS Cabin frame and structure Upper panels+hatch Good Appearance
(Major / Minor Surface Rust)		Χ				No rust issues
(Body Panel Rust Damage / Cancer)		Χ				No panel damage No rust cancer
(Visible Weld Repairs / Stress Cracks)		Χ				No weld repairs or patch repairs seen
(Glass Condition)		Χ				Good Condition
(Chassis / Undercarriage Damage)		Χ				Good Underside Panels + Appearance No panel gaps No damage seen
(Operator Cabin)		Χ				Complete, Straight, Solid Floors, Good Panels, Good Appearance
(Operator Controls and Switches)		Χ				Good Function Very Good Appearance
(Hour Meter Activity)		Χ				Working
(Other Gauge Activity)						Good Function Display Clear No Fault Codes Seen
(Door / Canopy Latches)		Χ				Good Function Good Appearance
(Safety - Horn / First Aid Kit)		Χ				Working
(Operator Seat Condition)		Χ				Good Seat appearance
(Safety - Seat Belts / Fire Extinguisher)		Χ				Yes
(Oil Color / Fluid Appearance / Particulates or Granuales)		Χ				Good Appearance
		Χ				Easy start, smooth idle, No unusual noises
		Χ				Clear
		Χ				No engine oil leaks seen
(Engine Smoke Upon Startup / Upon Idle / Upon Shut Down)		Χ				No smoke issues Clear at operating temp
(Coolant Color / Fluid Appearance)		Χ				Clean Very Good Appearance
		•				No coolant leaks No cooling system noises
(Coolant Leaks from Radiator)		Χ				None seen
(Overall Engine Appearance Clean / Wet / Dry)		Χ				Clean and Dry Engine Appearance
(Other)		Χ				Good Engine Appearance No missing or cracked components
(Overall appearance of Hydraulic lines/fittings - worn/cracked)		Χ				Good Appearance
(Hydraulic Pump Sounds / Noises)		Χ				No hydraulic noises or vibrations
Wet or Damp hydraulic lines and fittings / fluid leaks)		Χ				None seen
(External Controls / Levers Condition)		Χ				Good condition and function
(Hydraulics Service Records / Maintenance History)		Χ				not provided
	(General Appearance-Front) (General Appearance-Rear) (General Appearance-Rear) (General Appearance-Left) (General Appearance-Left) (General Appearance-Upper) (Major / Minor Surface Rust) (Body Panel Rust Damage / Cancer) (Visible Weld Repairs / Stress Cracks) (Glass Condition) (Chassis / Undercarriage Damage) (Operator Cabin) (Operator Controls and Switches) (Hour Meter Activity) (Other Gauge Activity) (Door / Canopy Latches) (Safety - Horn / First Aid Kit) (Operator Seat Condition) (Safety - Seat Belts / Fire Extinguisher) (Oil Color / Fluid Appearance / Particulates or Granuales) (Noise Upon Startup / Noise Upon Idle / Noise Upon Shut Down) (Engine Exhaust Color - White / Blue / Black / Clear) (Oil Leaks) (Engine Smoke Upon Startup / Upon Idle / Upon Shut Down) (Coolant Color / Fluid Appearance) (Water Pump Noises / Damp Hoses / Coolant Leaks) (Coolant Leaks from Radiator) (Overall appearance of Hydraulic lines/fittings - worn/cracked) (Hydraulic Pump Sounds / Noises) Wet or Damp hydraulic lines and fittings / fluid leaks) (External Controls / Levers Condition)	(General Appearance–Front) (General Appearance–Rear) (General Appearance–Reight) (General Appearance–Left) (General Appearance–Left) (General Appearance–Upper) (Major / Minor Surface Rust) (Body Panel Rust Damage / Cancer) (Visible Weld Repairs / Stress Cracks) (Glass Condition) (Chassis / Undercarriage Damage) (Operator Cabin) (Operator Controls and Switches) (Hour Meter Activity) (Other Gauge Activity) (Door / Canopy Latches) (Safety - Horn / First Aid Kit) (Operator Seat Condition) (Safety - Seat Belts / Fire Extinguisher) (Oil Color / Fluid Appearance / Particulates or Granuales) (Noise Upon Startup / Noise Upon Idle / Noise Upon Shut Down) (Engine Exhaust Color - White / Blue / Black / Clear) (Oil Leaks) (Engine Smoke Upon Startup / Upon Idle / Upon Shut Down) (Coolant Color / Fluid Appearance) (Water Pump Noises / Damp Hoses / Coolant Leaks) (Coolant Leaks from Radiator) (Overall Engine Appearance Clean / Wet / Dry) (Other) (Overall appearance of Hydraulic lines/fittings - worn/cracked) (Hydraulic Pump Sounds / Noises) Wet or Damp hydraulic lines and fittings / fluid leaks) (External Controls / Levers Condition)	(General Appearance-Front) X (General Appearance-Rear) X (General Appearance-Right) X (General Appearance-Left) X (General Appearance-Upper) X (Major / Minor Surface Rust) X (Body Panel Rust Damage / Cancer) X (Visible Weld Repairs / Stress Cracks) X (Glass Condition) X (Chassis / Undercarriage Damage) X (Operator Cabin) X (Operator Controls and Switches) X (Hour Meter Activity) X (Other Gauge Activity) X (Other Gauge Activity) X (Oor / Canopy Latches) X (Safety - Horn / First Aid Kit) X (Operator Seat Condition) X (Safety - Seat Belts / Fire Extinguisher) X (Oil Color / Fluid Appearance / Particulates or Granuales) X (Noise Upon Startup / Noise Upon Idle / Noise Upon Shut Down) X (Engine Exhaust Color - White / Blue / Black / Clear) X (Oil Leaks) X (Engine Smoke Upon Startup / Upon Idle /	(General Appearance-Front) X (General Appearance-Rear) X (General Appearance-Right) X (General Appearance-Left) X (General Appearance-Upper) X (Major / Minor Surface Rust) X (Body Panel Rust Damage / Cancer) X (Visible Weld Repairs / Stress Cracks) X (Glass Condition) X (Chassis / Undercarriage Damage) X (Operator Cabin) X (Operator Controls and Switches) X (Hour Meter Activity) X (Other Gauge Activity) X (Oor / Canopy Latches) X (Safety – Horn / First Aid Kit) X (Operator Seat Condition) X (Safety – Seat Belts / Fire Extinguisher) X (Oil Color / Fluid Appearance / Particulates or Granuales) X (Noise Upon Startup / Noise Upon Idle / Noise Upon Shut Down) X (Engine Exhaust Color – White / Blue / Black / Clear) X (Oil Leaks) X (Engine Smoke Upon Startup / Upon Idle / Upon Shut Down) X (Coolant C	(General Appearance-Front) X (General Appearance-Rear) X (General Appearance-Right) X (General Appearance-Left) X (General Appearance-Upper) X (Major / Minor Surface Rust) X (Body Panel Rust Damage / Cancer) X (Visible Weld Repairs / Stress Cracks) X (Glass Condition) X (Chassis / Undercarriage Damage) X (Operator Cabin) X (Operator Controls and Switches) X (Hour Meter Activity) X (Other Gauge Activity) X (Door / Canopy Latches) X (Safety – Horn / First Aid Kit) X (Operator Seat Condition) X (Safety – Seat Belts / Fire Extinguisher) X (Oil Color / Fluid Appearance / Particulates or Granuales) X (Noise Upon Startup / Noise Upon Idle / Noise Upon Shut Down) X (Engine Exhaust Color – White / Blue / Black / Clear) X (Oil Leaks) X (Goolant Color / Fluid Appearance) X (Water Pump Noises / Damp Hose	(General Appearance-Front) X (General Appearance-Rear) X (General Appearance-Right) X (General Appearance-Left) X (General Appearance-Upper) X (Major / Minor Surface Rust) X (Body Panel Rust Damage / Cancer) X (Visible Weld Repairs / Stress Cracks) X (Glass Condition) X (Chassis / Undercarriage Damage) X (Operator Cabin) X (Operator Controls and Switches) X (Hour Meter Activity) X (Other Gauge Activity) X (Dor / Canopy Latches) X (Safety – Horn / First Aid Kit) X (Operator Seat Condition) X (Safety – Seat Belts / Fire Extinguisher) X (Oil Color / Fluid Appearance / Particulates or Granuales) X (Noise Upon Startup / Noise Upon Idle / Noise Upon Shut Down) X (Engine Exhaust Color – White / Blue / Black / Clear) X (Oil Leaks) X (Engine Smoke Upon Startup / Upon Idle / Upon Shut Down) X (Engine Ex

	/1:1:: 0	O Pr	 I., I	 -	T W 1:
	(Lighting System Condition)		X		Working
	(Reverse Alarm / Backup Signal)		X		N/A Rear Motion Flashing Safety Light Working
ELECTRICAL	(Battery Condition)		Х		Good appearance
	•	ric Device Condition)	Х		Good appearance of harnesses, fuse block and connections
	(Foot Brake) (Inching Brake Functional & Working Condition)		Х		Good Brake Function No Noise
BRAKES			Х		Working
	(Parking Bra		Х		Working
	(Other Remarks)		Χ		
	(Clutch Noise / Function)		Χ		Smooth Forward and Reverse
TRANSMISSION	(Transmissio	n Noise / Function)	Х		No unusual noises or vibration Smooth function
	(Shift Lever	Condition & Function)	Х		All Shifter, buttons + boot Good Condition and Function
	(Other Rem	arks)	Х		
	(Lift)	(Oil Leak from Cylinder)	Х		Lift cylinder + pistons clean and dry Tops+Ends Dry
	(LITE)	(Mounting Pin Condition)	Х		Good Appearance
HYDRAULICS	(D I I)	(Oil Leak from Cylinder)	Х		Lift cylinder + pistons clean and dry Tops+Ends Dry
CYLINDERS	(Bucket)	(Mounting Pin Condition)	Х		Good Appearance
	(C) : \	(Oil Leak from Cylinder)	Х		Lift cylinder + pistons clean and dry Tops+Ends Dry
	(Steering)	(Mounting Pin Condition)	Х		Good Appearance
	(Other Remarks)		Х		
	(Transom /	Boom / Arm Function / Noise)	Х		Good Smooth front hydraulic function No Noises
	(Slack in Pins / Loose Pins / Soft Bushings)		Х		No unusual noises No squeaking
	(Level stance and alignment)		Х		Level Stance
CHASSIS	(Front Undercarriage / Roller appearance)		Х		All Rollers Good Appearance Very little wear+tear
& COMPONENT	ENT (Rear Undercarriage / Roller appearance)		Х		All Rollers Good Appearance Very little wear+tear
	(Center undercarriage / Roller appearance)		Х		Sprockets + Idlers Good Appearance No wear issues seen
	(Track Condition)		Х		Both Right + Left Tracks Very Good Appearance
	(Mulcher General Appearance - Rust/Damage/Wear)		Х		Mulcher blades Good appearance No damage no wear issues seen
ATTACHMENT	NT (Mulcher Blades Appearance)		Х		Blades Good appearance No chips or wear issues seen
	(Mulcher Hydraulic Function)		Х		Good Smooth front hydraulic function No Noises
	(Mulching Performance/Function)		Х		No bearing noises No unusual noises Very Good Performance

OVERALL EXTERIOR RATING:B	QUALITY: <u>B</u>						
OVERALL INTERIOR RATING: _B	SAFETY: <u>B</u>						
OVERALL PERFORMANCE: B	FUNCTIONALITY: <u>B</u>						
OVERALL EVALUATION GRADE: B / B+							
FLUID ANALYSIS RECOMMENDED (Y/N) n	OIL n COOLANT n						

TRANSPORT DIMENSIONS:*A:Remaining Ratio90% or moreLength:153 inch*B:Remaining Ratio70% or moreWidth:72.75 inch*C:Remaining Ratio50% or moreHeight:87 inch*D:Remaining Ratio20% or moreWeight:14,110 lbs*E:Remaining Ratio20% or less